
**UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
WASHINGTON, D.C. 20549**

FORM 8-K

**CURRENT REPORT
PURSUANT TO SECTION 13 OR 15(d)
OF THE SECURITIES EXCHANGE ACT OF 1934**

Date of report (Date of earliest event reported): November 4, 2013 (October 29, 2013)

FREESCALE SEMICONDUCTOR, LTD.

(Exact Name of Registrant as Specified in Charter)

Bermuda
(State or Other Jurisdiction
of Incorporation)

001-35184
(Commission
File Number)

98-0522138
(IRS Employer
Identification Number)

6501 William Cannon Drive West, Austin, Texas 78735
(Address of Principal Executive Offices, including Zip Code)

(512) 895-2000
(Registrant's telephone number, including area code)

NA
(Former Name or Former Address, if Changed Since Last Report)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:

- Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
 - Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
 - Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
 - Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))
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Item 1.01 Entry into a Material Definitive Agreement.

6.000% Senior Secured Notes Due 2022

On November 1, 2013, Freescale Semiconductor, Inc. (“Freescale”), a wholly owned indirect subsidiary of Freescale Semiconductor, Ltd. (the “Company”), issued \$960 million aggregate principal amount of 6.000% Senior Secured Notes due 2022 at an issue price of 100% of the principal amount of the notes (the “Notes”), in a private placement to “qualified institutional buyers” in the United States defined in Rule 144A under the Securities Act of 1933, as amended (the “Securities Act”), and outside of the United States pursuant to Regulation S under the Securities Act. The Notes mature on January 15, 2022, and bear interest at a rate of 6.000% per annum, payable on May 15 and November 15 of each year, commencing on May 15, 2014, and at maturity.

The net proceeds of the offering, along with cash on hand, will be used to redeem \$884 million principal amount of Freescale’s outstanding 9 ¼% Senior Secured Notes due 2018 (the “9 ¼% Notes”), representing all outstanding 9 ¼% Notes, in accordance with the indenture governing those notes, and to pay the related premium and fees.

Indenture

The Notes were issued pursuant to an indenture, dated as of November 1, 2013 (the “Indenture”), among Freescale, certain direct and indirect parent companies and certain subsidiaries of Freescale (the “Guarantors”) and Wells Fargo Bank, National Association, as trustee.

Freescale may redeem the Notes, in whole or in part, at any time prior to November 15, 2016, at a redemption price equal to 100% of the principal amount of the Notes, plus accrued and unpaid interest to the redemption date, plus the applicable “make-whole” premium, as described in the Indenture. Freescale may redeem the Notes, in whole or in part, at any time on or after November 15, 2016, at a redemption price equal to 100% of the principal amount of the Notes, plus accrued and unpaid interest to the redemption date, plus a premium declining over time as set forth in the Indenture. In addition, at any time on or prior to November 15, 2016, Freescale may redeem up to 35% of the aggregate principal amount of the Notes with the proceeds of certain equity offerings, as described in the Indenture. If Freescale experiences certain change of control events, Note holders may require it to repurchase all or part of their Notes at 101% of the principal amount of the Notes, plus accrued and unpaid interest to the repurchase date.

The Indenture contains covenants that, among other things, restrict the ability of Freescale, certain parent guarantors and restricted subsidiaries to, among other things, incur or guarantee additional indebtedness or issue preferred stock; pay dividends and make other restricted payments; incur restrictions on the payment of dividends or other distributions from restricted subsidiaries; create or incur certain liens; make certain investments; transfer or sell assets; engage in transactions with affiliates; and merge or consolidate with other companies or transfer all or substantially all of its assets. These covenants are subject to a number of other limitations and exceptions set forth in the Indenture.

The Indenture also provides for customary events of default, including failure to pay any principal or interest when due, failure to comply with covenants and cross acceleration provisions. In the case of an event of default arising from specified events of bankruptcy or insolvency, all outstanding Notes will become due and payable immediately without further action or notice. If any other event of default under the Indenture occurs or is continuing, the trustee or holders of at least 30% in aggregate principal amount of the then outstanding Notes may declare all of the Notes to be due and payable immediately.

The description of the Notes and the Indenture contained in this Current Report on Form 8-K is qualified in its entirety by reference to the complete text of the Indenture, a copy of which is filed herewith as Exhibit 4.1 which is incorporated herein by reference.

Security Agreements

The Notes are secured by a security agreement, dated November 1, 2013, by and among Freescale, the Guarantors party thereto and Citibank, N.A., in its capacity as collateral agent for the holders of the Notes (the "Security Agreement"). The Notes are also secured by an intellectual property security agreement, dated November 1, 2013, by and among Freescale, the Guarantors party thereto and Citibank, N.A., in its capacity as collateral agent for the holders of the Notes (the "IP Security Agreement").

The description of the Security Agreement and the IP Security Agreement contained in this Current Report on Form 8-K is qualified in its entirety by reference to the complete text of such agreements, copies of which are filed herewith as Exhibits 10.1 and 10.2, respectively each of which is incorporated herein by reference.

Item 2.03 Creation of a Direct Financial Obligation or an Obligation under an Off-Balance Sheet Arrangement of a Registrant.

The information set forth under Item 1.01 above is incorporated by reference into this Item 2.03.

Item 5.02 Departure of Directors or Certain Officers; Election of Directors; Appointment of Certain Officers; Compensatory Arrangements of Certain Officers

(d) On October 29, 2013, the Company's Board of Directors (the "Board") appointed Joanne M. Maguire to fill a vacancy on the Board and the Company's Audit and Legal Committee effective as of November 4, 2013.

The Board has determined that Ms. Maguire is an "independent director" in accordance with the New York Stock Exchange listing standards, Securities and Exchange Commission rules and the Company's Corporate Governance Guidelines. As an independent director, Ms. Maguire will receive (i) a grant of restricted share units with a value equal to \$175,000 under the Freescale Semiconductor Holdings 2011 Omnibus Incentive Plan upon her appointment to the Board and annually each year thereafter, which vests fully on the first anniversary of the date of grant, and (ii) an annual cash retainer of \$60,000 to be paid in advance in equal installments at the beginning of each quarter. Ms. Maguire will also be reimbursed for expenses related to her service on the Board.

Ms. Maguire has no relationships or transactions with the Company which are required to be disclosed pursuant to Item 404(a) of Regulation S-K.

(e) On October 29, 2013, the Compensation and Leadership Committee of the Company adopted the forms of Performance Restricted Share Unit Award Agreement (Senior Management) (the "PRSU Award Agreement"), Nonqualified Stock Option Agreement (Senior Management) (the "NQSO Award Agreement") and Restricted Share Unit Award Agreement (Senior Management) (the "RSU Award Agreement" and collectively, the "Award Agreements") to be used for grants under the Freescale Semiconductor Holdings 2011 Omnibus Incentive Plan to certain senior executives of the Company. The following description of the Award Agreements is qualified in its entirety by reference to the Award Agreements, copies of which are filed as Exhibits 10.3, 10.4 and 10.5 and are incorporated by reference.

The PRSU Award Agreement provides for an award of a target number of restricted share units based on the Company's achievement of specified performance goals based on total shareholder return over a three year period relative to a peer group. Common shares are delivered to the participant only if the performance goals have been achieved and certified by the Compensation and Leadership Committee, and the participant has become vested in the restricted share units. To the extent the applicable performance goals have been achieved, participants will be entitled to receive from 0 to 1.5 (the "share delivery factor") common shares for each restricted share unit under the PRSU Award Agreement. As soon as practicable following the last day of the performance period but no later than January 31 in the year following the end of the three year performance period, the Compensation and Leadership Committee will certify the extent to which the performance goals have been achieved and the corresponding share delivery factor. Subject to the participant's continued employment, or except as otherwise provided in the PRSU Award Agreement, the restricted share units delivered under the PRSU Award Agreement, if any, will vest on the date the Compensation and Leadership Committee certifies that the performance goals have been achieved. Under the terms of the PRSU Award Agreement, upon termination due to death or disability after the first anniversary of

the date of grant, the award will become vested for a prorated portion of restricted share units based on the number of days elapsed from the grant date with a deemed share delivery factor of 1.0. In the event of a change in control, the performance period will terminate on the date of the change in control and the actual total shareholder return for the performance period will be used to calculate the share delivery factor for the award.

The NQSO Award Agreement and RSU Award Agreement generally provide for vesting of 25% of the applicable award on each of the first, second, third and fourth anniversaries of the date of grant, subject to the participant's continued employment. Upon termination of employment due to death or disability, awards under the NQSO Award Agreement and RSU Award Agreement will become vested for an additional number of shares equal to the number of shares that would have vested on the next anniversary of the date of grant if the participant had remained employed until such date. Vested options under the NQSO Award Agreement are exercisable at any time before the earliest to occur of: (i) the seventh anniversary of the date of grant, (ii) twelve months following the date of termination of employment due to retirement, death or disability, (iii) ninety days following termination of employment for any reason other than cause or due to retirement, death or disability or (iv) immediately upon notification of termination of employment for cause. Under the RSU Award Agreement, participants will receive one common share of the Company for each vested restricted share unit as soon as practicable following the applicable vesting date.

Each of the Award Agreements provides that in the event the participant's employment is terminated by the Company without cause or by the participant for good reason, in each case within twelve months of a change in control, all unvested awards will become immediately vested. For purposes of the Award Agreements, the definition of "good reason" is the definition contained in the participant's employment agreement, or absent an employment agreement, the definition contained in the Award Agreements. If the Award Agreements are not assumed or substituted under the terms of the Award Agreements in connection with a change in control, all unvested portions of the awards will become vested immediately upon the occurrence of the change in control.

The Award Agreements also contain covenants regarding confidential information, non-solicitation and non-competition that are effective following termination. In the case of the RSU and PRSU Award Agreements, if a participant breaches any of these covenants during the two year period following the date of termination, the participant will be required to immediately repay the Company the fair market value of shares acquired pursuant to the award on any vesting date within a three year period prior to termination. In the case of the Option Award Agreement, if a participant breaches any of these covenants during the two year period following the date of termination, any vested portion of the award will be forfeited and the participant will be required to immediately repay the Company any gain (defined as the difference between the exercise price and the fair market value on the date of exercise) resulting from the exercise of an option within the three year period prior to termination or after termination.

Item 8.01 Other Events.

On November 1, 2013, in connection with the closing of the previously announced offering of the Notes, Freescale delivered to the holders of its 9 1/4% Notes notice that it will redeem \$884 million principal amount of the 9 1/4% Notes, representing all outstanding 9 1/4% Notes. The redemption date is December 2, 2013 (the "Redemption Date"). The redemption price for the 9 1/4% Notes is 100% of the outstanding aggregate principal amount of the 9 1/4% Notes being redeemed, plus the Applicable Premium (as defined in the Indenture dated April 13, 2010 governing the 9 1/4% Notes) as of, and accrued and unpaid interest up to, but not including, the Redemption Date. The Notes shall be redeemed in accordance with the procedures of The Depository Trust Company. Because all the outstanding 9 1/4% Notes are to be redeemed, the entire outstanding amount of 9 1/4% Notes held by each Holder, even if not a multiple of \$1,000, shall be redeemed.

Additionally, on October 29, 2013, the Board, upon the recommendation of the Compensation and Leadership Committee, adopted share ownership guidelines to cover independent members of the Board. The guidelines provide that the independent members of the Board must retain 100% of their vested shares until they accumulate a minimum share ownership of a number of shares equal to the quotient of (1) an amount equal to five times the annual cash retainer for service on the Board (excluding retainers for chair service, except for the additional compensation given to the Chairman of the Board), divided by (2) the average of the closing prices on the last trading day of each month in the prior year.

Cautionary Note Regarding Forward-Looking Statements

This Periodic Report on Form 8-K includes forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. These statements relate to the redemption of senior secured notes by Freescale and other statements that are not historical fact. Although we believe the assumptions upon which these forward-looking statements are based are reasonable, any of these assumptions could prove to be inaccurate and the forward-looking statements based on these assumptions could be incorrect. Actual results and trends in the future may differ materially from those suggested or implied by the forward-looking statements depending on a variety of factors. Some of these factors include market conditions and such other risk factors as may be discussed in Freescale Semiconductor, Ltd.'s filings with the Securities and Exchange Commission. We undertake no obligation to update any information contained in this Periodic Report on Form 8-K.

Item 9.01 Financial Statements and Exhibits.

(d) Exhibits.

<u>Exhibit No.</u>	<u>Description</u>
4.1	Indenture, dated as of November 1, 2013, by and among Freescale, the Guarantors named therein and Wells Fargo Bank, National Association, as Trustee, governing the Notes.
4.2	Form of 6.000% Senior Secured Note (included as Exhibit A to Exhibit 4.1).
10.1	Security Agreement, dated November 1, 2013, by and among Freescale, the Guarantors party thereto and Citibank, N.A., in its capacity as collateral agent for the holders of the Notes.
10.2	Intellectual Property Security Agreement, dated November 1, 2013, by and among Freescale, the Guarantors party thereto and Citibank, N.A., in its capacity as collateral agent for the holders of the Notes.
10.3	Freescale Semiconductor Holdings 2011 Omnibus Incentive Plan Form Performance Restricted Share Unit Award Agreement (Senior Management).
10.4	Freescale Semiconductor Holdings 2011 Omnibus Incentive Plan Form Nonqualified Stock Option Agreement (Senior Management).
10.5	Freescale Semiconductor Holdings 2011 Omnibus Incentive Plan Form Restricted Share Unit Award Agreement (Senior Management).

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

FREESCALE SEMICONDUCTOR, LTD.

By: /s/ Dathan C. Voelter

Name: Dathan C. Voelter

Title: Assistant Secretary

Date: November 4, 2013

Exhibit Index

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10.4	Freescale Semiconductor Holdings 2011 Omnibus Incentive Plan Form Nonqualified Stock Option Agreement (Section 16 Officer)
10.5	Freescale Semiconductor Holdings 2011 Omnibus Incentive Plan Form Restricted Share Unit Award Agreement (Section 16 Officer)

INDENTURE

Dated as of November 1, 2013

Among

FREESCALE SEMICONDUCTOR, INC.,

the Guarantors listed herein

and

WELLS FARGO BANK, NATIONAL ASSOCIATION,
as Trustee

6.000% SENIOR SECURED NOTES DUE 2022

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EXHIBITS

Exhibit A	Form of Note
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INDENTURE, dated as of November 1, 2013, among Freescale Semiconductor, Inc., a Delaware corporation, and the Guarantors (as defined herein) listed on the signature pages hereto and Wells Fargo Bank, National Association, as Trustee.

W I T N E S S E T H

WHEREAS, the Issuer (as defined herein) has duly authorized the creation of an issue of \$960,000,000 aggregate principal amount of the Issuer's 6.000% senior secured notes due 2022 (the "Initial Notes");

WHEREAS, the Issuer and each of the Guarantors has duly authorized the execution and delivery of this Indenture.

NOW, THEREFORE, the Issuer, the Guarantors and the Trustee agree as follows for the benefit of each other and for the equal and ratable benefit of the Holders of the Notes.

ARTICLE I

DEFINITIONS

SECTION 1.01. Definitions.

"144A Global Note" means a Global Note substantially in the form of Exhibit A hereto bearing the Global Note Legend and the Private Placement Legend and deposited with or on behalf of, and registered in the name of, the Depository or its nominee that will be issued in a denomination equal to the outstanding principal amount of the applicable series of Notes sold in reliance on Rule 144A.

"300 Millimeter R&D Expenses" means, with respect to any period, the amount of research and development expenses of Holdings III and its Restricted Subsidiaries for such period, on a consolidated basis, relating to any 300 millimeter or larger wafer fabrication alliance or arrangement of Holdings III or any of its Restricted Subsidiaries other than the strategic alliance relating to the manufacturing of 300 millimeter wafers in Crolles, France in existence on the Transaction Date (any such alliance or arrangement, a "300 Millimeter Arrangement"); provided, that the amount of such research and development expenses with respect to any such 300 Millimeter Arrangement constituting 300 Millimeter R&D Expenses for such period for purposes hereof shall not exceed the greater of (i) the amount of any negative EBITDA with respect to such 300 Millimeter Arrangement for such period and (ii) the amount of any Equalization Payments with respect to such 300 Millimeter Arrangement for such period.

“300 Millimeter Asset Sale” means any sale of any assets of Holdings III or any Restricted Subsidiary relating to the Issuer’s alliance with respect to the 300 millimeter wafer fabrication in Crolles, France; provided that no asset sale shall constitute a 300 Millimeter Asset Sale to the extent that, after giving effect to such asset sale, the aggregate amount of 300 Millimeter Asset Sale Proceeds with respect to all 300 Millimeter Asset Sales shall exceed \$500 million.

“300 Millimeter Asset Sale Proceeds” means the aggregate cash proceeds received by Holdings III or any of its Restricted Subsidiaries in respect of any 300 Millimeter Asset Sale, including any cash received upon the sale or other disposition of any Designated Non-cash Consideration received in any 300 Millimeter Asset Sale, net of the direct costs relating to such 300 Millimeter Asset Sale and the sale or disposition of such Designated Non-cash Consideration, including legal, accounting and investment banking fees, and brokerage and sales commissions, any relocation expenses incurred as a result thereof, taxes paid or payable as a result thereof (after taking into account any available tax credits or deductions and any tax sharing arrangements), amounts required to be applied to the repayment of principal, premium, if any, and interest on Senior Indebtedness required to be paid as a result of such transaction and any deduction of appropriate amounts to be provided by Holdings III or any of its Restricted Subsidiaries as a reserve in accordance with GAAP against any liabilities associated with the asset disposed of in such transaction and retained by Holdings III or any of its Restricted Subsidiaries after such sale or other disposition thereof, including pension and other post-employment benefit liabilities and liabilities related to environmental matters or against any indemnification obligations associated with such transaction.

“Acquired Indebtedness” means, with respect to any specified Person,

(1) Indebtedness of any other Person existing at the time such other Person is merged with or into or became a Restricted Subsidiary of such specified Person, including Indebtedness incurred in connection with, or in contemplation of, such other Person merging with or into or becoming a Restricted Subsidiary of such specified Person, and

(2) Indebtedness secured by a Lien encumbering any asset acquired by such specified Person.

“Acquisition” means the transactions contemplated by the Transaction Agreement.

“Additional First Lien Debt” means the Notes (including Guarantees of the Notes), the Existing Secured Notes (including Guarantees of the Existing Secured Notes) and any indebtedness of the Issuer (other than indebtedness constituting Senior Credit Facilities Obligations) secured by the Collateral on a pari passu basis (but without regard to control of remedies) with the Senior Credit Facilities Obligations; provided, however, that (i) such indebtedness is permitted to be incurred, secured and guaranteed on such basis by each First Lien Debt Document and (ii) the representative for the holders of such indebtedness is, in the case of the Collateral Agent, a party to the Intercreditor Agreement, or in the case of any Additional First Lien Debt entered into after the Issue Date, shall have become party to the Intercreditor Agreement.

“Additional First Lien Debt Collateral Documents” means the Collateral Documents relating to the Notes and each other agreement, instrument or other document entered into in favor of the representative for any class of Secured Parties under any class of Additional First Lien Debt for the purposes of securing such Additional First Lien Debt Obligations.

“Additional First Lien Debt Documents” means, with respect to any class of Additional First Lien Debt, the promissory notes, indentures, Additional First Lien Debt Collateral Documents or other operative agreements evidencing or governing such Additional First Lien Debt Obligations, as the same may be amended, restated, supplemented or otherwise modified from time to time.

“Additional First Lien Debt Obligations” means, with respect to any class of Additional First Lien Debt, (a) all principal of and interest (including, without limitation, any interest which accrues after the commencement of any case, proceeding or other action relating to the bankruptcy, insolvency or reorganization of the Issuer, whether or not allowed or allowable as a claim in any such proceeding) payable with respect to such Additional First Lien Debt, (b) all other amounts payable to the related Additional First Lien Debt Parties under the related Additional First Lien Debt Documents and (c) any renewals, extensions or refinancings of the foregoing, provided that in the case of this clause (c), the representative in respect of such class has executed and delivered a joinder agreement in compliance with the Intercreditor Agreement.

“Additional First Lien Debt Parties” means, with respect to any class of Additional First Lien Debt, the holders of such Indebtedness from time to time, any trustee or agent therefor under any related Additional First Lien Debt Documents, and the beneficiaries of each indemnification obligation undertaken by the Issuer or any obligor under any related Additional First Lien Debt Documents.

“Additional Notes” means additional Notes (other than the Initial Notes) issued from time to time under this Indenture in accordance with Sections 2.01 and 4.09 hereof.

“Affiliate” of any specified Person means any other Person directly or indirectly controlling or controlled by or under direct or indirect common control with such specified Person. For purposes of this definition, “control” (including, with correlative meanings, the terms “controlling,” “controlled by” and “under common control with”), as used with respect to any Person, shall mean the possession, directly or indirectly, of the power to direct or cause the direction of the management or policies of such Person, whether through the ownership of voting securities, by agreement or otherwise.

“Agent” means any Registrar or Paying Agent.

“Applicable Authorized Representative” shall have the meaning set forth in the Intercreditor Agreement.

“Applicable Currency Equivalent” means, with respect to any monetary amount in a currency other than U.S. dollars, at any time for the determination thereof, the amount of U.S. dollars obtained by converting such foreign currency involved in such computation into U.S. dollars, at the spot rate for the purchase of U.S. dollars, with the applicable foreign currency as quoted by Reuters at approximately 10:00 A.M. (New York time) on the date that is two Business Days prior to such determination.

“Applicable Premium” means, with respect to any Note on any Redemption Date, the greater of:

(1) 1.0% of the principal amount of such Note; and

(2) the excess, if any, of (a) the present value at such Redemption Date of (i) the redemption price of such Note at November 15, 2016 (such redemption price being set forth in Section 3.07(d) hereof) plus (ii) all required interest payments due on such Note through November 15, 2016 (excluding accrued but unpaid interest to the Redemption Date), computed using a discount rate equal to the Treasury Rate as of such Redemption Date plus 50 basis points; over (b) the principal amount of such Note.

The Applicable Premium shall be calculated, or caused to be calculated, by the Issuer. The Issuer shall deliver such calculation to the Trustee prior to the applicable Redemption Date, and the Trustee shall not be responsible for such calculation.

“Applicable Procedures” means, with respect to any transfer or exchange of or for beneficial interests in any Global Note, the rules and procedures of the Depository that apply to such transfer or exchange.

“Asset Sale” means:

(1) the sale, conveyance, transfer or other disposition, whether in a single transaction or a series of related transactions, of property or assets (including by way of a Sale and Lease-Back Transaction) of Holdings III or any of its Restricted Subsidiaries (each referred to in this definition as a “disposition”); or

(2) the issuance or sale of Equity Interests of any Restricted Subsidiary (other than Preferred Stock of Restricted Subsidiaries issued in compliance with Section 4.09 hereof), whether in a single transaction or a series of related transactions;

in each case, other than:

(a) any disposition of Cash Equivalents or Investment Grade Securities or obsolete or worn out equipment in the ordinary course of business or any disposition of inventory or goods (or other assets) no longer used in the ordinary course of business;

- (b) the disposition of all or substantially all of the assets of Holdings III or the Issuer in a manner permitted pursuant to the provisions described under Section 5.01 hereof or any disposition that constitutes a Change of Control pursuant to this Indenture;
- (c) the making of any Restricted Payment or Permitted Investment that is permitted to be made, and is made, under Section 4.07 hereof;
- (d) any disposition of assets or issuance or sale of Equity Interests of any Restricted Subsidiary in any transaction or series of related transactions with an aggregate fair market value of less than \$50.0 million;
- (e) any disposition of property or assets by Holdings III or a Restricted Subsidiary of Holdings III, or the issuance of securities by a Restricted Subsidiary of Holdings III, in either case, to Holdings III or another Restricted Subsidiary of Holdings III;
- (f) to the extent allowable under Section 1031 of the Internal Revenue Code of 1986, any exchange of like property (excluding any boot thereon) for use in a Similar Business;
- (g) the lease, assignment or sub-lease of any real or personal property in the ordinary course of business;
- (h) any issuance or sale of Equity Interests in, or Indebtedness or other securities of, an Unrestricted Subsidiary;
- (i) foreclosures, condemnation or any similar action on assets or the granting of Liens not prohibited by this Indenture;
- (j) sales of accounts receivable, or participations therein, or Securitization Assets or related assets in connection with any Qualified Securitization Facility;
- (k) any financing transaction with respect to property built or acquired by Holdings III or any Restricted Subsidiary after the Issue Date, including Sale and Lease-Back Transactions and asset securitizations permitted by this Indenture;
- (l) the sale or discount of inventory, accounts receivable or notes receivable in the ordinary course of business or the conversion of accounts receivable to notes receivable;
- (m) the licensing or sub-licensing of intellectual property or other general intangibles in the ordinary course of business, other than the licensing of intellectual property on a long-term basis;
- (n) the licensing or sub-licensing of intellectual property or other general intangibles on a long-term basis in the ordinary course or business and which do not materially interfere with the business of Holdings III and its Subsidiaries, taken as a whole;

(o) any surrender or waiver of contract rights or the settlement, release or surrender of contract rights or other litigation claims in the ordinary course of business; and

(p) any 300 Millimeter Asset Sale.

“Authorized Person” of the Issuer or any other Person means the person or persons authorized to act on behalf of such entity by its chief executive officer, president, chief operating officer, chief financial officer or any vice president (or the equivalent of any of the foregoing) or its Board of Directors or any other governing body of such entity.

“Bankruptcy Law” means Title 11, U.S. Code or any similar federal or state law for the relief of debtors.

“Business Day” means each day which is not a Legal Holiday.

“Capital Stock” means:

- (1) in the case of a corporation, corporate stock;
- (2) in the case of an association or business entity, any and all shares, interests, participations, rights or other equivalents (however designated) of corporate stock;
- (3) in the case of a partnership or limited liability company, partnership or membership interests (whether general or limited); and
- (4) any other interest or participation that confers on a Person the right to receive a share of the profits and losses of, or distributions of assets of, the issuing Person.

“Capitalized Lease Obligation” means, at the time any determination thereof is to be made, the amount of the liability in respect of a capital lease that would at such time be required to be capitalized and reflected as a liability on a balance sheet (excluding the footnotes thereto) prepared in accordance with GAAP.

“Capitalized Software Expenditures” shall mean, for any period, the aggregate of all expenditures (whether paid in cash or accrued as liabilities) by a Person and its Restricted Subsidiaries during such period in respect of licensed or purchased software or internally developed software and software enhancements that, in conformity with GAAP, are or are required to be reflected as capitalized costs on the consolidated balance sheet of a Person and its Restricted Subsidiaries.

“Cash Equivalents” means:

(1) United States dollars;

(2) (a) pounds sterling, euros or any national currency of any participating member state of the EMU; or

(b) in the case of any Foreign Subsidiary that is a Restricted Subsidiary, such local currencies held by them from time to time in the ordinary course of business;

(3) securities issued or directly and fully and unconditionally guaranteed or insured by the U.S. government or any agency or instrumentality thereof the securities of which are unconditionally guaranteed as a full faith and credit obligation of such government with maturities of 24 months or less from the date of acquisition;

(4) certificates of deposit, time deposits and eurodollar time deposits with maturities of one year or less from the date of acquisition, bankers' acceptances with maturities not exceeding one year and overnight bank deposits, in each case with any domestic or foreign commercial bank having capital and surplus of not less than \$500.0 million in the case of U.S. banks and \$100.0 million (or the U.S. dollar equivalent as of the date of determination) in the case of non-U.S. banks;

(5) repurchase obligations for underlying securities of the types described in clauses (3), (4) and (8) entered into with any financial institution meeting the qualifications specified in clause (4) above;

(6) commercial paper rated at least P-1 by Moody's or at least A-1 by S&P and in each case maturing within 24 months after the date of creation thereof and Indebtedness or Preferred Stock issued by Persons with a rating of "A" or higher from S&P or "A2" or higher from Moody's with maturities of 24 months or less from the date of acquisition;

(7) marketable short-term money market and similar securities having a rating of at least P-2 or A-2 from either Moody's or S&P, respectively (or, if at any time neither Moody's nor S&P shall be rating such obligations, an equivalent rating from another Rating Agency) and in each case maturing within 24 months after the date of creation or acquisition thereof;

(8) readily marketable direct obligations issued by any state, commonwealth or territory of the United States or any political subdivision or taxing authority thereof having an Investment Grade Rating from either Moody's or S&P with maturities of 24 months or less from the date of acquisition;

(9) readily marketable direct obligations issued by any foreign government or any political subdivision or public instrumentality thereof, in each case having an Investment Grade Rating from either Moody's or S&P with maturities of 24 months or less from the date of acquisition;

(10) Investments with average maturities of 12 months or less from the date of acquisition in money market funds rated AAA- (or the equivalent thereof) or better by S&P or Aaa3 (or the equivalent thereof) or better by Moody's; and

(11) investment funds investing 90% of their assets in securities of the types described in clauses (1) through (10) above.

Notwithstanding the foregoing, Cash Equivalents shall include amounts denominated in currencies other than those set forth in clauses (1) and (2) above, provided that such amounts are converted into any currency listed in clauses (1) and (2) as promptly as practicable and in any event within ten Business Days following the receipt of such amounts.

At any time at which the value, calculated in accordance with GAAP, of all investments of Holdings III and its Restricted Subsidiaries that were deemed, when made, to be Cash Equivalents in accordance with clauses (1) through (11) above exceeds the Indebtedness of Holdings III and its Restricted Subsidiaries, "Cash Equivalents" shall also mean any investment (a "Qualifying Investment") that satisfies the following two conditions: (a) the Qualifying Investment is of a type described in clauses (1) through (11) of this definition, but has an effective maturity (whether by reason of final maturity, a put option or, in the case of an asset-backed security, an average life) of five years and one month or less from the date of such Qualifying Investment (notwithstanding any provision contained in such clauses (1) through (10) requiring a shorter maturity); and (b) the weighted average effective maturity of such Qualifying Investment and all other investments that were made as Qualifying Investments in accordance with this paragraph, does not exceed two years from the date of such Qualifying Investment.

"Change of Control" means the occurrence of any of the following:

(1) the sale, lease or transfer, in one or a series of related transactions, of all or substantially all of the assets of Holdings III and its Subsidiaries, taken as a whole, to any Person other than a Permitted Holder; or

(2) Holdings III becomes aware of (by way of a report or any other filing pursuant to Section 13(d) of the Exchange Act, proxy, vote, written notice or otherwise) the acquisition by any Person or group (within the meaning of Section 13(d)(3) or Section 14(d)(2) of the Exchange Act, or any successor provision), including any group acting for the purpose of acquiring, holding or disposing of securities (within the meaning of Rule 13d-5(b)(1) under the Exchange Act), other than one or more Permitted Holders, in a single transaction or in a related series of transactions, by way of merger, amalgamation,

consolidation or other business combination or purchase of beneficial ownership (within the meaning of Rule 13d-3 under the Exchange Act, or any successor provision) of 50% or more of the total voting power of the Voting Stock of Holdings III (directly or through the acquisition of voting power of Voting Stock of any of Holdings III's direct or indirect parent companies).

“Clearstream” means Clearstream Banking, Société Anonyme.

“Collateral” means all assets and properties subject to Liens created pursuant to any Collateral Document to secure any Obligation under the Notes.

“Collateral Agent” means Citibank, N.A., in its capacity as collateral agent for the Trustee and the Holders under the Security Agreement, and any successor thereof.

“Collateral Documents” means collectively, the Senior Credit Agreement Collateral Documents, the Additional First Lien Debt Collateral Documents and the Intercreditor Agreement.

“Consolidated Depreciation and Amortization Expense” means with respect to any Person for any period, the total amount of depreciation and amortization expense, including the amortization of deferred financing fees or costs and Capitalized Software Expenditures of such Person and its Restricted Subsidiaries for such period on a consolidated basis and otherwise determined in accordance with GAAP.

“Consolidated Interest Expense” means, with respect to any Person for any period, without duplication, the sum of:

(1) consolidated interest expense of such Person and its Restricted Subsidiaries for such period, to the extent such expense was deducted (and not added back) in computing Consolidated Net Income (including (a) amortization of original issue discount resulting from the issuance of Indebtedness at less than par, (b) all commissions, discounts and other fees and charges owed with respect to letters of credit or bankers acceptances, (c) non-cash interest payments (but excluding any non-cash interest expense attributable to the movement in the mark to market valuation of Hedging Obligations or other derivative instruments pursuant to GAAP), (d) the interest component of Capitalized Lease Obligations, and (e) net payments, if any made (less net payments, if any, received), pursuant to interest rate Hedging Obligations with respect to Indebtedness, and excluding (t) any expense resulting from the discounting of any Indebtedness in connection with the application of purchase accounting in connection with the Transaction or any acquisition, (u) penalties and interest relating to taxes, (v) any “additional interest” with respect to the Existing Senior Notes, the Existing Senior Subordinated Notes or other securities, (w) amortization of deferred financing fees, debt issuance costs, commissions, fees and expenses, (x) any expensing of bridge, commitment and other financing fees, (y) commissions, discounts, yield and other fees and charges (including any interest expense) related to any Qualified Securitization Facility and (z) any accretion of accrued interest on discounted liabilities); plus

(2) consolidated capitalized interest of such Person and its Restricted Subsidiaries for such period, whether paid or accrued; less

(3) interest income for such period.

For purposes of this definition, interest on a Capitalized Lease Obligation shall be deemed to accrue at an interest rate reasonably determined by such Person to be the rate of interest implicit in such Capitalized Lease Obligation in accordance with GAAP.

“Consolidated Net Income” means, with respect to any Person for any period, the aggregate of the Net Income of such Person and its Restricted Subsidiaries for such period, on a consolidated basis, and otherwise determined in accordance with GAAP; provided, that, without duplication,

(1) any after-tax effect of extraordinary, non-recurring or unusual gains or losses (less all fees and expenses relating thereto) or expenses (including relating to the Transaction or any multi-year strategic initiatives), severance, relocation costs and curtailments or modifications to pension and post-retirement employee benefit plans shall be excluded,

(2) the Net Income for such period shall not include the cumulative effect of a change in accounting principles and changes as a result of the adoption or modification of accounting policies during such period,

(3) any net after-tax gains or losses on disposal of disposed, abandoned or discontinued operations shall be excluded,

(4) any after-tax effect of gains or losses (less all fees and expenses relating thereto) attributable to asset dispositions or abandonments or the sale or other disposition of any Capital Stock of any Person other than in the ordinary course of business shall be excluded,

(5) the Net Income for such period of any Person that is not a Subsidiary, or is an Unrestricted Subsidiary, or that is accounted for by the equity method of accounting, shall be excluded; provided that Consolidated Net Income of Holdings III shall be increased by the amount of dividends or distributions or other payments that are actually paid in cash (or to the extent converted into cash) to Holdings III or a Restricted Subsidiary thereof in respect of such period,

(6) solely for the purpose of determining the amount available for Restricted Payments under clause (3)(A) of Section 4.07(a) hereof, the Net Income for such period of any Restricted Subsidiary (other than any Guarantor) shall be excluded to the extent that the declaration or payment of dividends or

similar distributions by that Restricted Subsidiary of its Net Income is not at the date of determination permitted without any prior governmental approval (which has not been obtained) or, directly or indirectly, by the operation of the terms of its charter or any agreement, instrument, judgment, decree, order, statute, rule, or governmental regulation applicable to that Restricted Subsidiary or its stockholders, unless such restriction with respect to the payment of dividends or similar distributions has been legally waived, provided that Consolidated Net Income of Holdings III will be increased by the amount of dividends or other distributions or other payments actually paid in cash (or to the extent converted into cash) to Holdings III or a Restricted Subsidiary thereof in respect of such period, to the extent not already included therein,

(7) effects of adjustments (including the effects of such adjustments pushed down to Holdings III and its Restricted Subsidiaries) in the inventory, property and equipment, software, goodwill, other intangible assets, in-process research and development, deferred revenue and debt line items in such Person's consolidated financial statements pursuant to GAAP resulting from the application of purchase accounting in relation to the Transaction or any consummated acquisition or the amortization or write-off of any amounts thereof, net of taxes, shall be excluded,

(8) any after-tax effect of income (loss) from the early extinguishment of (i) Indebtedness, (ii) Hedging Obligations or (iii) other derivative instruments shall be excluded,

(9) any impairment charge or asset write-off or write-down, including impairment charges or asset write-offs or write-downs related to intangible assets, long-lived assets, investments in debt and equity securities or as a result of a change in law or regulation, in each case, pursuant to GAAP, and the amortization of intangibles arising pursuant to GAAP shall be excluded,

(10) any non-cash compensation charge or expense including any such charge arising from the grants of stock appreciation or similar rights, stock options, restricted stock or other rights shall be excluded,

(11) any fees and expenses incurred during such period, or any amortization thereof for such period, in connection with any acquisition, Investment, Asset Sale, issuance or repayment of Indebtedness, issuance of Equity Interests, refinancing transaction or amendment or modification of any debt instrument (in each case, including any such transaction consummated prior to the Issue Date and any such transaction undertaken but not completed) and any charges or non-recurring merger costs incurred during such period as a result of any such transaction shall be excluded,

(12) [intentionally omitted]; and

(13) the following items shall be excluded:

(a) any net unrealized gain or loss (after any offset) resulting in such period from Hedging Obligations and the application of Statement of Financial Accounting Standards No. 133; and

(b) any net unrealized gain or loss (after any offset) resulting in such period from currency translation gains or losses including those

(i) related to currency remeasurements of Indebtedness and (ii) resulting from hedge agreements for currency exchange risk.

In addition, to the extent not already included in the Consolidated Net Income of such Person and its Restricted Subsidiaries, notwithstanding anything to the contrary in the foregoing, Consolidated Net Income shall include the amount of proceeds received from business interruption insurance and reimbursements of any expenses and charges that are covered by indemnification or other reimbursement provisions in connection with any Permitted Investment or any sale, conveyance, transfer or other disposition of assets permitted under this Indenture.

Notwithstanding the foregoing, for the purpose of Section 4.07 hereof only (other than clause (3)(D) of Section 4.07(a) hereof), there shall be excluded from Consolidated Net Income any income arising from any sale or other disposition of Restricted Investments made by Holdings III and its Restricted Subsidiaries, any repurchases and redemptions of Restricted Investments from Holdings III and its Restricted Subsidiaries, any repayments of loans and advances which constitute Restricted Investments by Holdings III or any of its Restricted Subsidiaries, any sale of the stock of an Unrestricted Subsidiary or any distribution or dividend from an Unrestricted Subsidiary, in each case only to the extent such amounts increase the amount of Restricted Payments permitted under clause (3)(D) of Section 4.07(a) hereof.

“Consolidated Secured Debt Ratio” as of any date of determination means, the ratio of (1) Consolidated Total Indebtedness of Holdings III and its Restricted Subsidiaries that is secured by Liens as of the end of the most recent fiscal quarter for which internal financial statements are available immediately preceding the date on which such event for which such calculation is being made shall occur to (2) Holdings III’s EBITDA for the most recently ended four full fiscal quarters for which internal financial statements are available immediately preceding the date on which such event for which such calculation is being made shall occur, in each case with such pro forma adjustments to Consolidated Total Indebtedness and EBITDA as are appropriate and consistent with the pro forma adjustment provisions set forth in the definition of Fixed Charge Coverage Ratio.

“Consolidated Total Indebtedness” means, as at any date of determination, an amount equal to the sum of (1) the aggregate amount of all outstanding Indebtedness of Holdings III and its Restricted Subsidiaries on a consolidated basis consisting of Indebtedness for borrowed money, Obligations in respect of Capitalized Lease

Obligations and debt obligations evidenced by promissory notes and similar instruments (and excluding, for the avoidance of doubt, all obligations relating to Qualified Securitization Facilities) and (2) the aggregate amount of all outstanding Disqualified Stock of Holdings III and all Preferred Stock of its Restricted Subsidiaries on a consolidated basis, with the amount of such Disqualified Stock and Preferred Stock equal to the greater of their respective voluntary or involuntary liquidation preferences and maximum fixed repurchase prices, in each case determined on a consolidated basis in accordance with GAAP. For purposes hereof, the "maximum fixed repurchase price" of any Disqualified Stock or Preferred Stock that does not have a fixed repurchase price shall be calculated in accordance with the terms of such Disqualified Stock or Preferred Stock as if such Disqualified Stock or Preferred Stock were purchased on any date on which Consolidated Total Indebtedness shall be required to be determined pursuant to this Indenture, and if such price is based upon, or measured by, the fair market value of such Disqualified Stock or Preferred Stock, such fair market value shall be determined reasonably and in good faith by Holdings III.

"Contingent Obligations" means, with respect to any Person, any obligation of such Person guaranteeing any leases, dividends or other obligations that do not constitute Indebtedness ("primary obligations") of any other Person (the "primary obligor") in any manner, whether directly or indirectly, including, without limitation, any obligation of such Person, whether or not contingent,

(1) to purchase any such primary obligation or any property constituting direct or indirect security therefor,

(2) to advance or supply funds

(a) for the purchase or payment of any such primary obligation, or

(b) to maintain working capital or equity capital of the primary obligor or otherwise to maintain the net worth or solvency of the primary obligor, or

(3) to purchase property, securities or services primarily for the purpose of assuring the owner of any such primary obligation of the ability of the primary obligor to make payment of such primary obligation against loss in respect thereof.

"Corporate Trust Office of the Trustee" shall be at the address of the Trustee specified in Section 13.01 hereof or such other address as to which the Trustee may give notice to the Holders and the Issuer.

"Credit Facilities" means, with respect to Holdings III or any of its Restricted Subsidiaries, one or more debt facilities, including the Senior Credit Facilities, or other financing arrangements (including, without limitation, commercial paper facilities or indentures) providing for revolving credit loans, term loans, letters of credit

or other long-term indebtedness, including any notes, mortgages, guarantees, collateral documents, instruments and agreements executed in connection therewith, and any amendments, supplements, modifications, extensions, renewals, restatements or refundings thereof and any indentures or credit facilities or commercial paper facilities that replace, refund or refinance any part of the loans, notes, other credit facilities or commitments thereunder, including any such replacement, refunding or refinancing facility or indenture that increases the amount permitted to be borrowed thereunder or alters the maturity thereof (provided that such increase in borrowings is permitted under Section 4.09 hereof) or adds Restricted Subsidiaries as additional borrowers or guarantors thereunder and whether by the same or any other agent, lender or group of lenders.

“Custodian” means the Trustee, as custodian with respect to the Notes, each in global form, or any successor entity thereto.

“Default” means any event that is, or with the passage of time or the giving of notice or both would be, an Event of Default.

“Definitive Note” means a certificated Note registered in the name of the Holder thereof and issued in accordance with Section 2.06(c) hereof, substantially in the form of Exhibit A hereto except that such Note shall not bear the Global Note Legend and shall not have the “Schedule of Exchanges of Interests in the Global Note” attached thereto.

“Depository” means, with respect to the Notes issuable or issued in whole or in part in global form, any Person specified in Section 2.03 hereof as the Depository with respect to the Notes, and any and all successors thereto appointed as Depository hereunder and having become such pursuant to the applicable provision of this Indenture.

“Designated Non-cash Consideration” means the fair market value of non-cash consideration received by Holdings III or a Restricted Subsidiary in connection with an Asset Sale that is so designated as Designated Non-cash Consideration pursuant to an Officer’s Certificate, setting forth the basis of such valuation, executed by the principal financial officer of Holdings III, less the amount of cash or Cash Equivalents received in connection with a subsequent sale of or collection on such Designated Non-cash Consideration.

“Designated Preferred Stock” means Preferred Stock of Holdings III or any parent corporation thereof (in each case other than Disqualified Stock) that is issued for cash (other than to a Restricted Subsidiary or an employee stock ownership plan or trust established by Holdings III or any of its Subsidiaries) and is so designated as Designated Preferred Stock, pursuant to an Officer’s Certificate executed by the principal financial officer of Holdings III or the applicable parent corporation thereof, as the case may be, on the issuance date thereof, the cash proceeds of which are excluded from the calculation set forth in clause (3) of Section 4.07(a) hereof.

“Directing Agent” means Citibank, N.A., as the agent for the collateral agents under the Senior Credit Facilities Documents, the collateral agent under the Collateral Documents relating to the Existing Secured Notes, the Collateral Agent and each additional Authorized Representative (as defined in the Intercreditor Agreement) from time to time party to the Intercreditor Agreement, and any successor thereof or replacement agent appointed in accordance with the terms of the Intercreditor Agreement.

“Disqualified Stock” means, with respect to any Person, any Capital Stock of such Person which, by its terms, or by the terms of any security into which it is convertible or for which it is putable or exchangeable, or upon the happening of any event, matures or is mandatorily redeemable (other than solely as a result of a change of control or asset sale) pursuant to a sinking fund obligation or otherwise, or is redeemable at the option of the holder thereof (other than solely as a result of a change of control or asset sale), in whole or in part, in each case prior to the date 91 days after the earlier of the maturity date of the Notes or the date the Notes are no longer outstanding; provided, that if such Capital Stock is issued to any plan for the benefit of employees of Holdings III or its Subsidiaries or by any such plan to such employees, such Capital Stock shall not constitute Disqualified Stock solely because it may be required to be repurchased by Holdings III or its Subsidiaries in order to satisfy applicable statutory or regulatory obligations.

“Domestic Subsidiary” means any Subsidiary that is organized under the laws of the United States, any state thereof or the District of Columbia.

“EBITDA” means, with respect to any Person for any period, the Consolidated Net Income of such Person for such period

(1) increased (without duplication) by the following, in each case to the extent deducted in determining Consolidated Net Income for such period:

(a) provision for taxes based on income or profits or capital, including, without limitation, state, franchise and similar taxes (such as the Pennsylvania capital tax and Texas margin tax) and foreign withholding taxes of such Person paid or accrued during such period deducted (and not added back) in computing Consolidated Net Income; plus

(b) Fixed Charges of such Person for such period (including (x) net losses or Hedging Obligations or other derivative instruments entered into for the purpose of hedging interest rate risk, (y) bank fees and (z) costs of surety bonds in connection with financing activities, plus amounts excluded from Consolidated Interest Expense as set forth in clauses (1)(t) through (z) in the definition thereof) to the extent the same were deducted (and not added back) in calculating such Consolidated Net Income; plus

(c) Consolidated Depreciation and Amortization Expense of such Person for such period to the extent the same were deducted (and not added back) in computing Consolidated Net Income; plus

(d) any expenses or charges (other than depreciation or amortization expense) related to any Equity Offering, Permitted Investment, acquisition, disposition, recapitalization or the incurrence of Indebtedness permitted to be incurred by this Indenture (including a refinancing thereof) (whether or not successful), including (i) such fees, expenses or charges related to the offering of the Notes, the Existing Secured Notes, the Existing Senior Notes, the Existing Senior Subordinated Notes and the Credit Facilities and (ii) any amendment or other modification of the Notes, the Existing Secured Notes, the Existing Senior Notes, the Existing Senior Subordinated Notes and the Credit Facilities and, in each case, deducted (and not added back) in computing Consolidated Net Income; plus

(e) the amount of any restructuring charges, integration costs or other business optimization expenses (including cost and expenses relating to inventory optimization programs, wafer fabrication facility closures and new systems design and implementation costs) or reserves deducted (and not added back) in such period in computing Consolidated Net Income, including any one-time costs incurred in connection with acquisitions after the Measurement Date, and costs related to the closure and/or consolidation of facilities; plus

(f) any other non-cash charges, including any write offs or write downs reducing Consolidated Net Income for such period (provided that if any such non-cash charges represent an accrual or reserve for potential cash items in any future period, the cash payment in respect thereof in such future period shall be subtracted from EBITDA to such extent, and excluding amortization of a prepaid cash item that was paid in a prior period); plus

(g) the amount of any minority interest expense consisting of Subsidiary income attributable to minority equity interests of third parties in any non-Wholly Owned Subsidiary deducted (and not added back) in such period in calculating Consolidated Net Income; plus

(h) [intentionally omitted]; plus

(i) the amount of net cost savings projected by Holdings III in good faith to be realized as a result of specified actions taken or initiated during or prior to such period (calculated on a pro forma basis as though such cost savings had been realized on the first day of such period), net of the amount of actual benefits realized during such period from such

actions; provided that (x) such cost savings are reasonably identifiable and factually supportable, (y) such actions are taken no later than 36 months after the Measurement Date and (z) the aggregate amount of cost savings added pursuant to this clause (i) shall not exceed \$200 million for any four consecutive quarter period (which adjustments may be incremental to pro forma cost savings adjustments made pursuant to the definition of “Fixed Charge Coverage Ratio”); plus

(j) the amount of loss on sale of receivables, Securitization Assets and related assets to the Securitization Subsidiary in connection with a Qualified Securitization Facility; plus

(k) any costs or expense incurred by Holdings III or a Restricted Subsidiary pursuant to any management equity plan or stock option plan or any other management or employee benefit plan or agreement or any stock subscription or shareholder agreement, to the extent that such cost or expenses are funded with cash proceeds contributed to the capital of Holdings III or net cash proceeds of an issuance of Equity Interest of Holdings III (other than Disqualified Stock) solely to the extent that such net cash proceeds are excluded from the calculation set forth in clause (3) of Section 4.07(a) hereof; plus

(l) cash receipts (or any netting arrangements resulting in reduced cash expenditures) not representing EBITDA or Net Income in any period to the extent non-cash gains relating to such income were deducted in the calculation of EBITDA pursuant to clause (2) below for any previous period and not added back; plus

(m) any net loss from disposed or discontinued operations; plus

(n) interest income or investment earnings on retiree medical and intellectual property, royalty or license receivables; plus

(o) 300 Millimeter R&D Expenses to the extent that the amount of such 300 Millimeter R&D Expenses could have been made as investments under clause (18) of the definition of “Permitted Investments”;

(2) decreased by (without duplication) by the following, in each case to the extent included in determining Consolidated Net Income for such period:

(a) non-cash gains increasing Consolidated Net Income of such Person for such period, excluding any non-cash gains to the extent they represent the reversal of an accrual or reserve for a potential cash item that reduced EBITDA in any prior period and any non-cash gains with respect to cash actually received in a prior period so long as such cash did not increase EBITDA in such prior period; plus

(b) any net income from disposed or discontinued operations; and

(3) increased or decreased by (without duplication), as applicable, any adjustments resulting from the application of FASB Interpretation No. 45 (Guarantees).

“EMU” means economic and monetary union as contemplated in the Treaty on European Union.

“Equalization Payment” means, with respect to any period for any 300 Millimeter Arrangement, the payment made by Holdings III or any of its Restricted Subsidiaries in respect of its applicable share, determined pursuant to the terms of such 300 Millimeter Arrangement, of the depreciation and amortization expenses or charges in respect of capital expenditures made with respect to such 300 Millimeter Arrangement for such period that are recorded as research and development expenses of, but do not otherwise constitute Consolidated Depreciation and Amortization Expense of, Holdings III and its Restricted Subsidiaries on a consolidated basis for such period.

“Equity Interests” means Capital Stock and all warrants, options or other rights to acquire Capital Stock, but excluding any debt security that is convertible into, or exchangeable for, Capital Stock.

“Equity Offering” means any public or private sale of common stock or Preferred Stock of Holdings III or any of its direct or indirect parent companies (excluding Disqualified Stock), other than:

- (1) public offerings with respect to Holdings III’s or any direct or indirect parent company’s common stock registered on Form S-4 or Form S-8;
- (2) issuances to any Subsidiary of Holdings III; and
- (3) any such public or private sale that constitutes an Excluded Contribution.

“euro” means the single currency of participating member states of the EMU.

“Euroclear” means Euroclear S.A./N.V., as operator of the Euroclear system.

“Exchange Act” means the Securities Exchange Act of 1934, as amended, and the rules and regulations of the SEC promulgated thereunder.

“Excluded Assets” means certain items of property, as provided in the Collateral Documents relating to the Notes.

“Excluded Contribution” means net cash proceeds, marketable securities or Qualified Proceeds received by Holdings III from

(1) contributions to its common equity capital, and

(2) the sale (other than to a Subsidiary of Holdings III or to any management equity plan or stock option plan or any other management or employee benefit plan or agreement of Holdings III) of Capital Stock (other than Disqualified Stock and Designated Preferred Stock) of Holdings III,

in each case designated as Excluded Contributions pursuant to an officer’s certificate executed by the principal financial officer of Holdings III on the date such capital contributions are made or the date such Capital Stock is sold, as the case may be, which are excluded from the calculation set forth in clause (3) of Section 4.07(a) hereof.

“Excluded Proceeds” has the meaning specified in the definition of “Net Proceeds.”

“Existing Secured Notes” means the Issuer’s (a) 9 ¼% Senior Secured Notes due 2018 issued pursuant to the Indenture dated as of April 13, 2010, among the Issuer, the Guarantors listed therein and the Bank of New York Mellon Trust Company, N.A., as Trustee and (b) 5.000% Senior Secured Notes due 2021 issued pursuant to the Indenture dated as of May 21, 2013 among the Issuer, the Guarantors listed therein and the Bank of New York Mellon Trust Company, N.A., as Trustee, in the case of the 9 ¼% Senior Secured Notes due 2018 to the extent no redemption notice has been issued therefor on the Issue Date or not redeemed with the proceeds of the Notes within 45 days of the Issue Date.

“Existing Senior Notes” means (a) the Issuer’s Senior Floating Rate Notes due 2014 issued pursuant to the Indenture dated as of December 1, 2006, among the Issuer, the Guarantors listed therein and The Bank of New York Mellon, as Trustee, (b) the Issuer’s 10 ¾% Senior Notes due 2020 issued pursuant to the Indenture, dated as of September 30, 2010, among the Issuer, the Guarantors listed therein and The Bank of New York Mellon Trust Company, N.A., as Trustee, and (c) the Issuer’s 8.05% Senior Notes due 2020 issued pursuant to the Indenture, dated as of June 10, 2011, among the Issuer, the Guarantors listed therein and The Bank of New York Mellon Trust Company, N.A., as Trustee.

“Existing Senior Subordinated Notes” means the Issuer’s 10 ⅛% Senior Subordinated Notes due 2016 issued pursuant to the Indenture dated as of December 1, 2006, among the Issuer, the Guarantors listed therein and The Bank of New York Mellon as Trustee.

“fair market value” means, with respect to any asset or liability, the fair market value of such asset or liability as determined by Holdings III in good faith; provided that if the fair market value is equal to or exceeds \$100.0 million, such determination shall be made by the board of directors of Holdings III in good faith.

“First Lien” means the liens on the Collateral in favor of the Secured Parties under the Collateral Documents relating to the Notes and the other Secured Parties under the other Collateral Documents.

“First Lien Debt Documents” means the Intercreditor Agreement, the Senior Credit Facilities Documents and any Additional First Lien Debt Documents.

“First Lien Obligations” means the Senior Credit Agreement Obligations and any Additional First Lien Debt Obligations.

“Fixed Charge Coverage Ratio” means, with respect to any Person for any period, the ratio of EBITDA of such Person for such period to the Fixed Charges of such Person for such period. In the event that Holdings III or any Restricted Subsidiary incurs, assumes, guarantees, redeems, retires or extinguishes any Indebtedness (other than Indebtedness incurred under any revolving credit facility unless such Indebtedness has been permanently repaid and has not been replaced) or issues or redeems Disqualified Stock or Preferred Stock subsequent to the commencement of the period for which the Fixed Charge Coverage Ratio is being calculated but prior to or simultaneously with the event for which the calculation of the Fixed Charge Coverage Ratio is made (the “Fixed Charge Coverage Ratio Calculation Date”), then the Fixed Charge Coverage Ratio shall be calculated giving pro forma effect to such incurrence, assumption, guarantee, redemption, retirement or extinguishment of Indebtedness, or such issuance or redemption of Disqualified Stock or Preferred Stock, as if the same had occurred at the beginning of the applicable four-quarter period.

For purposes of making the computation referred to above, Investments, acquisitions, dispositions, mergers, amalgamations, consolidations and disposed operations (as determined in accordance with GAAP) that have been made by Holdings III or any of its Restricted Subsidiaries during the four-quarter reference period or subsequent to such reference period and on or prior to or simultaneously with the Fixed Charge Coverage Ratio Calculation Date shall be calculated on a pro forma basis assuming that all such Investments, acquisitions, dispositions, mergers, amalgamations, consolidations and disposed operations (and the change in any associated fixed charge obligations and the change in EBITDA resulting therefrom) had occurred on the first day of the four-quarter reference period. If since the beginning of such period any Person that subsequently became a Restricted Subsidiary or was merged with or into Holdings III or any of its Restricted Subsidiaries since the beginning of such period shall have made any Investment, acquisition, disposition, merger, amalgamation, consolidation or disposed operation that would have required adjustment pursuant to this definition, then the Fixed Charge Coverage Ratio shall be calculated giving pro forma effect thereto for such period as if such Investment, acquisition, disposition, merger, consolidation or disposed operation had occurred at the beginning of the applicable four-quarter period.

For purposes of this definition, whenever pro forma effect is to be given to a transaction, Investment, acquisition, disposition, merger, amalgamation or consolidation (including the Transaction) and the amount of income or earnings relating thereto, the pro forma calculations shall be made in good faith by a responsible financial or accounting officer of Holdings III (and may include, for the avoidance of doubt, cost savings and operating expense reductions resulting from such Investment, acquisition, merger, amalgamation or consolidation (including the Transaction) which is being given pro forma effect that have been or are expected to be realized). If any Indebtedness bears a floating rate of interest and is being given pro forma effect, the interest on such Indebtedness shall be calculated as if the rate in effect on the Fixed Charge Coverage Ratio Calculation Date had been the applicable rate for the entire period (taking into account any Hedging Obligations applicable to such Indebtedness). Interest on a Capitalized Lease Obligation shall be deemed to accrue at an interest rate reasonably determined by a responsible financial or accounting officer of Holdings III to be the rate of interest implicit in such Capitalized Lease Obligation in accordance with GAAP. For purposes of making the computation referred to above, interest on any Indebtedness under a revolving credit facility computed on a pro forma basis shall be computed based upon the average daily balance of such Indebtedness during the applicable period except as set forth in the first paragraph of this definition. Interest on Indebtedness that may optionally be determined at an interest rate based upon a factor of a prime or similar rate, a eurocurrency interbank offered rate, or other rate, shall be deemed to have been based upon the rate actually chosen, or, if none, then based upon such optional rate chosen as Holdings III may designate.

“Fixed Charges” means, with respect to any Person for any period, the sum of, without duplication:

- (1) Consolidated Interest Expense of such Person for such period;
- (2) all cash dividends or other distributions paid (excluding items eliminated in consolidation) on any series of Preferred Stock during such period; and
- (3) all cash dividends or other distributions paid (excluding items eliminated in consolidation) on any series of Disqualified Stock during such period.

“Foreign Acquisition Co.” means a direct Subsidiary of Holdings III or Holdings IV formed after the Issue Date as a holding company for the Transferred Foreign Subsidiaries and other Foreign Subsidiaries of Holdings III that are not Subsidiaries of Holdings V and (a) that provides a Guarantee and (b) all of whose stock shall be pledged by Holdings III or Holdings IV, as applicable, to secure the Obligations under this Indenture and the Notes, which Foreign Acquisition Co. shall be organized under the laws of Hungary, Luxembourg, The Netherlands, Iceland, Bermuda, Barbados, Mauritius, the British Virgin Islands, Malta, Cyprus or such other jurisdiction requested by Holdings III and reasonably acceptable to the Administrative Agent under the Senior Credit Facilities.

“Foreign Reorganization” means the transfer of any Foreign Subsidiary of the Issuer or any transfer of any assets or property of any Foreign Subsidiary of the Issuer to Foreign Acquisition Co. or any Subsidiary thereof; provided that such transferred Foreign Subsidiary and any Person who holds such transferred assets or property (in each case, a “Transferred Foreign Subsidiary”) shall become a Guarantor of the Obligations under this Indenture and the Notes and Foreign Acquisition Co., shall pledge or cause to be pledged 100% of the Equity Interests of such Transferred Foreign Subsidiary to secure the Obligations under this Indenture and the Notes.

“Foreign Subsidiary” means, with respect to any Person, any Restricted Subsidiary of such Person that is not organized or existing under the laws of the United States, any state thereof, the District of Columbia, or any territory thereof and any Restricted Subsidiary of such Foreign Subsidiary.

“GAAP” means generally accepted accounting principles in the United States which are in effect on the Transaction Date.

“Global Note Legend” means the legend set forth in Section 2.06(f)(ii) hereof, which is required to be placed on all Global Notes issued under this Indenture.

“Global Notes” means, individually and collectively, each of the Restricted Global Notes and the Unrestricted Global Notes, substantially in the form of Exhibit A hereto, issued in accordance with Section 2.01, 2.06(b) or 2.06(d) hereof.

“Government Securities” means securities that are:

- (1) direct obligations of the United States of America for the timely payment of which its full faith and credit is pledged; or
- (2) obligations of a Person controlled or supervised by and acting as an agency or instrumentality of the United States of America the timely payment of which is unconditionally guaranteed as a full faith and credit obligation by the United States of America,

which, in either case, are not callable or redeemable at the option of the issuers thereof, and shall also include a depository receipt issued by a bank (as defined in Section 3(a)(2) of the Securities Act), as custodian with respect to any such Government Securities or a specific payment of principal of or interest on any such Government Securities held by such custodian for the account of the holder of such depository receipt; provided that (except as required by law) such custodian is not authorized to make any deduction from the amount payable to the holder of such depository receipt from any amount received by the custodian in respect of the Government Securities or the specific payment of principal of or interest on the Government Securities evidenced by such depository receipt.

“guarantee” means a guarantee (other than by endorsement of negotiable instruments for collection in the ordinary course of business), direct or indirect, in any manner (including letters of credit and reimbursement agreements in respect thereof), of all or any part of any Indebtedness or other obligations.

“Guarantee” means the guarantee by any Guarantor of the Issuer’s Obligations under this Indenture and the Notes.

“Guarantor” means the Parent Guarantors and each Subsidiary of Holdings III, if any, that Guarantees the Notes in accordance with the terms of this Indenture.

“Hedging Obligations” means, with respect to any Person, the obligations of such Person under any interest rate swap agreement, interest rate cap agreement, interest rate collar agreement, commodity swap agreement, commodity cap agreement, commodity collar agreement, foreign exchange contract, currency swap agreement or similar agreement providing for the transfer or mitigation of interest rate or currency risks either generally or under specific contingencies.

“Holder” means the Person in whose name a Note is registered on the Registrar’s books.

“Holdings II” means Freescale Semiconductor Holdings II, Ltd., a Bermuda exempted company limited by shares, and its successors.

“Holdings III” means Freescale Semiconductor Holdings III, Ltd., a Bermuda exempted company limited by shares, and its successors.

“Holdings IV” means Freescale Semiconductor Holdings IV, Ltd., a Bermuda exempted company limited by shares, and its successors.

“Holdings V” means Freescale Semiconductor Holdings V, Inc., a Delaware corporation.

“Indebtedness” means, with respect to any Person, without duplication:

(1) any indebtedness (including principal and premium) of such Person, whether or not contingent:

(a) in respect of borrowed money;

(b) evidenced by bonds, notes, debentures or similar instruments or letters of credit or bankers’ acceptances (or, without duplication, reimbursement agreements in respect thereof);

(c) representing the balance deferred and unpaid of the purchase price of any property (including Capitalized Lease Obligations), except

(i) any such balance that constitutes an obligation in respect of a commercial letter of credit, a trade payable or similar obligation to a trade creditor, in each case accrued in the ordinary course of business and (ii) any earn-out obligations until such obligation becomes a liability on the balance sheet of such Person in accordance with GAAP and if not paid after becoming due and payable;

(d) representing any Hedging Obligations; or

(e) during a Suspension Period only, obligations of the lessee for rental payments in respect of Sale and Lease-Back Transactions in an amount equal to the present value of such obligations during the remaining term of the lease using a discount rate equal to the rate of interest implicit in such transaction determined in accordance with GAAP,

if and to the extent that any of the foregoing Indebtedness (other than letters of credit and Hedging Obligations) would appear as a liability upon a balance sheet (excluding the footnotes thereto) of such Person prepared in accordance with GAAP; provided, that Indebtedness of any direct or indirect parent of Holdings III appearing upon the balance sheet of Holdings III solely by reason of push-down accounting under GAAP shall be excluded.

(2) to the extent not otherwise included, any obligation by such Person to be liable for, or to pay, as obligor, guarantor or otherwise, on the obligations of the type referred to in clause (1) of a third Person (whether or not such items would appear upon the balance sheet of such obligor or guarantor), other than by endorsement of negotiable instruments for collection in the ordinary course of business; and

(3) to the extent not otherwise included, the obligations of the type referred to in clause (1) of a third Person secured by a Lien on any asset owned by such first Person, whether or not such Indebtedness is assumed by such first Person;

provided, that notwithstanding the foregoing, Indebtedness shall be deemed not to include (a) Contingent Obligations incurred in the ordinary course of business or (b) obligations under or in respect of Qualified Securitization Facilities.

“Indenture” means this Indenture, as amended or supplemented from time to time.

“Independent Financial Advisor” means an accounting, appraisal, investment banking firm or consultant to Persons engaged in Similar Businesses of nationally recognized standing that is, in the good faith judgment of Holdings III, qualified to perform the task for which it has been engaged.

“Indirect Participant” means a Person who holds a beneficial interest in a Global Note through a Participant.

“Intellectual Property Security Agreement” means the intellectual property security agreement dated on or about the Issue Date, among the Issuer, Holdings V, SigmaTel, the subsidiaries of Holdings III from time to time party thereto and Citibank, N.A., as Collateral Agent, as amended, supplemented, modified, extended, renewed or restated from time to time.

“Intercreditor Agreement” means the Intercreditor Agreement dated February 19, 2010 among the Directing Agent, the collateral agent under the Collateral Documents relating to the Existing Secured Notes, and the collateral agent under the Senior Credit Facilities Documents, the collateral agent under the Incremental Credit Agreement Document (as defined in the Intercreditor Agreement) and each additional and authorized representative from time to time party thereto, as amended and supplemented by the Joinder Agreement to the Intercreditor Agreement, dated on the Issue Date, by the Collateral Agent, and as further amended, supplemented, modified, extended, renewed or restated from time to time.

“Initial Notes” as defined in the recitals hereto.

“Initial Purchasers” means J.P. Morgan Securities LLC, Credit Suisse Securities (USA) LLC, Barclays Capital Inc., Citigroup Global Markets Inc., Deutsche Bank Securities Inc., Goldman, Sachs & Co. and Morgan Stanley & Co. LLC.

“Interest Payment Date” means May 15 and November 15 of each year to stated maturity.

“Investment Grade Rating” means a rating equal to or higher than Baa3 (or the equivalent) by Moody’s and BBB- (or the equivalent) by S&P, or an equivalent rating by any other Rating Agency.

“Investment Grade Securities” means:

- (1) securities issued or directly and fully guaranteed or insured by the United States government or any agency or instrumentality thereof (other than Cash Equivalents);
- (2) debt securities or debt instruments with an Investment Grade Rating, but excluding any debt securities or instruments constituting loans or advances among Holdings III and its Subsidiaries;
- (3) investments in any fund that invests exclusively in investments of the type described in clauses (1) and (2) which fund may also hold immaterial amounts of cash pending investment or distribution; and
- (4) corresponding instruments in countries other than the United States customarily utilized for high quality investments.

“Investments” means, with respect to any Person, all investments by such Person in other Persons (including Affiliates) in the form of loans (including guarantees), advances or capital contributions (excluding accounts receivable, trade credit, advances to customers, commission, travel and similar advances to officers and employees, in each case made in the ordinary course of business), purchases or other acquisitions for consideration of Indebtedness, Equity Interests or other securities issued by any other Person and investments that are required by GAAP to be classified on the balance sheet (excluding the footnotes) of Holdings III in the same manner as the other investments included in this definition to the extent such transactions involve the transfer of cash or other property. For purposes of the definition of “Unrestricted Subsidiary” and Section 4.07 hereof:

(1) “Investments” shall include the portion (proportionate to Holdings III’s equity interest in such Subsidiary) of the fair market value of the net assets of a Subsidiary of Holdings III at the time that such Subsidiary is designated an Unrestricted Subsidiary; provided, that upon a redesignation of such Subsidiary as a Restricted Subsidiary, Holdings III shall be deemed to continue to have a permanent “Investment” in an Unrestricted Subsidiary in an amount (if positive) equal to:

(a) Holdings III’s “Investment” in such Subsidiary at the time of such redesignation; less

(b) the portion (proportionate to Holdings III’s Equity Interest in such Subsidiary) of the fair market value of the net assets of such Subsidiary at the time of such redesignation; and

(2) any property transferred to or from an Unrestricted Subsidiary shall be valued at its fair market value at the time of such transfer.

The amount of any Investment outstanding at any time shall be the original cost of such Investment, reduced by any dividend, distribution, interest payment, return of capital, repayment or other amount received in cash by Holdings III or a Restricted Subsidiary in respect of such Investment.

“Investors” means The Blackstone Group, The Carlyle Group, Permira funds advised by Permira Advisers LLC, Texas Pacific Group and, if applicable, each of their respective Affiliates and funds or partnerships managed by any of them or their respective Affiliates but not including, however, any portfolio companies of any of the foregoing.

“Issue Date” means November 1, 2013.

“Issuer” means Freescale Semiconductor, Inc., a Delaware corporation (and not any of its Subsidiaries), and its successors.

“Issuer Order” means a written request or order signed on behalf of the Issuer by an Officer of the Issuer, who must be the principal executive officer, the principal financial officer, the treasurer or the principal accounting officer of the Issuer, and delivered to the Trustee.

“Legal Holiday” means a Saturday, a Sunday or a day on which commercial banking institutions are not required to be open in the State of New York.

“Lien” means, with respect to any asset, any mortgage, lien (statutory or otherwise), pledge, hypothecation, charge, security interest, preference, priority or encumbrance of any kind in respect of such asset, whether or not filed, recorded or otherwise perfected under applicable law, including any conditional sale or other title retention agreement, any lease in the nature thereof, any option or other agreement to sell or give a security interest in and any filing of or agreement to give any financing statement under the Uniform Commercial Code (or equivalent statutes) of any jurisdiction; provided that in no event shall an operating lease be deemed to constitute a Lien.

“Material Domestic Subsidiary” means, at any date of determination, each of Holdings III’s Domestic Subsidiaries other than Holdings V and the Issuer (a) whose total assets at the last day of the most recent test period were equal to or greater than 5% of at such date or (b) whose gross revenues for such test period were equal to or greater than 5% of the consolidated gross revenues of Holdings III and the Restricted Subsidiaries for such period, determined in accordance with GAAP.

“Material Foreign Subsidiary” means, at any date of determination, each of Holdings III’s Foreign Subsidiaries other than Holdings IV (a) whose total assets at the last day of the most recent test period were equal to or greater than 5% of the Total Assets of Holdings III and the Restricted Subsidiaries at such date or (b) whose gross revenues for such test period were equal to or greater than 5% of the consolidated gross revenues of Holdings III and the Restricted Subsidiaries for such period, in each case determined in accordance with GAAP.

“Material Real Property” means any real property owned by the Issuer or any Secured Guarantor with a book value in excess of \$25,000,000.

“Measurement Date” means September 30, 2010.

“Moody’s” means Moody’s Investors Service, Inc. and any successor to its rating agency business.

“Mortgage” means collectively, the deeds of trust, trust deeds, hypothecs and mortgages made by the Secured Guarantors in favor or for the benefit of the Collateral Agent on behalf of the Secured Parties under the Collateral Documents relating to the Notes in form and substance reasonably satisfactory to the Collateral Agent and Trustee, and any other mortgages executed and delivered pursuant to this Indenture, as amended, supplemented, modified, extended, renewed or restated from time to time.

“Net Income” means, with respect to any Person, the net income (loss) of such Person, determined in accordance with GAAP and before any reduction in respect of Preferred Stock dividends.

“Net Proceeds” means the aggregate cash proceeds received by Holdings III or any of its Restricted Subsidiaries in respect of any Asset Sale, including any cash received upon the sale or other disposition of any Designated Non-cash Consideration received in any Asset Sale, net of the direct costs relating to such Asset Sale and the sale or disposition of such Designated Non-cash Consideration, including legal, accounting and investment banking fees, and brokerage and sales commissions, any relocation expenses incurred as a result thereof, taxes paid or payable as a result thereof (after taking into account any available tax credits or deductions and any tax sharing arrangements), amounts required to be applied to the repayment of principal, premium, if any, and interest on Senior Indebtedness required (other than required by clause (1) of Section 4.10(b) hereof) to be paid as a result of such transaction and any deduction of appropriate amounts to be provided by Holdings III or any of its Restricted Subsidiaries as a reserve in accordance with GAAP against any liabilities associated with the asset disposed of in such transaction and retained by Holdings III or any of its Restricted Subsidiaries after such sale or other disposition thereof, including pension and other post-employment benefit liabilities and liabilities related to environmental matters or against any indemnification obligations associated with such transaction; provided that net proceeds in an aggregate amount of up to \$500,000,000 (the “Excluded Proceeds”) shall not constitute Net Proceeds so long as such net proceeds are, within 60 days following receipt thereof, applied to repay the Existing Senior Subordinated Notes, the Existing Senior Notes or other unsecured Indebtedness in respect of borrowed money, or Refinancing Indebtedness of any of the foregoing (and to correspondingly reduce commitments with respect thereto) (provided that to the extent not so applied within such period, such net proceeds shall constitute Net Proceeds for all purposes hereof).

“Non-U.S. Person” means a Person who is not a U.S. Person.

“Notes” means the Initial Notes and more particularly means any Note authenticated and delivered under this Indenture. For all purposes of this Indenture, the term “Notes” shall also include any Additional Notes that may be issued under a supplemental indenture. For purposes of this Indenture, all references to Notes to be issued or authenticated upon transfer, replacement or exchange shall be deemed to refer to Notes.

“Obligations” means any principal, interest (including any interest accruing on or subsequent to the filing of a petition in bankruptcy, reorganization or similar proceeding at the rate provided for in the documentation with respect thereto, whether or not such interest is an allowed claim under applicable state, federal or foreign

law), penalties, fees, indemnifications, reimbursements (including reimbursement obligations with respect to letters of credit and banker's acceptances), damages and other liabilities, and guarantees of payment of such principal, interest, penalties, fees, indemnifications, reimbursements, damages and other liabilities, payable under the documentation governing any Indebtedness.

“Offering Memorandum” means the confidential offering memorandum, dated October 28, 2013, relating to the sale of the Initial Notes.

“Officer” means the Chairman of the Board, the Chief Executive Officer, the President, any Executive Vice President, Senior Vice President or Vice President, the Treasurer or the Secretary of any Person. Unless otherwise indicated, Officer shall refer to an Officer of Holdings III.

“Officer's Certificate” means a certificate signed on behalf of a Person by an Officer of such Person, who must be the principal executive officer, the principal financial officer, the treasurer or the principal accounting officer of such Person, that meets the requirements set forth in this Indenture.

“Old Notes” means the 6.875% Senior Notes due 2011 issued by the Issuer and the 7.125% Notes due 2014 issued by the Issuer.

“Opinion of Counsel” means a written opinion from legal counsel who is acceptable to the Trustee. The counsel may be an employee of or counsel to Holdings III, the Issuer or the Trustee.

“Parent” means Freescale Semiconductor Holdings, Ltd., a Bermuda exempted company limited by shares, and its successors.

“Parent Guarantors” means Parent, Holdings II, Holdings III, Holdings IV and Holdings V.

“Participant” means, with respect to the Depositary a Person who has an account with the Depositary (and, with respect to DTC, shall include Euroclear and Clearstream).

“Permitted Asset Swap” means the substantially concurrent purchase and sale or exchange of Related Business Assets or a combination of Related Business Assets and cash or Cash Equivalents between Holdings III or any of its Restricted Subsidiaries and another Person; provided, that any cash or Cash Equivalents received must be applied in accordance with Section 4.10 hereof.

“Permitted Holders” means each of the Investors and members of management of Holdings III or its direct or indirect parent companies on the Transaction Date who are holders of Equity Interests of Holdings III (or any of its direct or indirect parent companies) and any group (within the meaning of Section 13(d)(3) or Section 14(d)(2) of the Exchange Act or any successor provision) of which any of the

foregoing are members; provided, that, in the case of such group and without giving effect to the existence of such group or any other group, such Investors and members of management, collectively, have beneficial ownership of more than 50% of the total voting power of the Voting Stock of Holdings III or any of its direct or indirect parent companies.

“Permitted Investments” means:

- (1) any Investment in Holdings III or any of its Restricted Subsidiaries;
- (2) any Investment in cash and Cash Equivalents or Investment Grade Securities;
- (3) any Investment by Holdings III or any of its Restricted Subsidiaries in a Person that is engaged in a Similar Business if as a result of such Investment:
 - (a) such Person becomes a Restricted Subsidiary; or
 - (b) such Person, in one transaction or a series of related transactions, is merged, amalgamated or consolidated with or into, or transfers or conveys substantially all of its assets to, or is liquidated into, Holdings III or a Restricted Subsidiary,

and, in each case, any Investment held by such Person; provided, that such Investment was not acquired by such Person in contemplation of such acquisition, merger, consolidation or transfer;

(4) any Investment in securities or other assets not constituting cash, Cash Equivalents or Investment Grade Securities and received in connection with an Asset Sale made pursuant to the provisions described under Section 4.10 hereof or any other disposition of assets not constituting an Asset Sale;

(5) any Investment existing on the Measurement Date;

(6) any Investment acquired by Holdings III or any of its Restricted Subsidiaries:

(a) in exchange for any other Investment or accounts receivable held by Holdings III or any such Restricted Subsidiary in connection with or as a result of a bankruptcy, workout, reorganization or recapitalization of the issuer of such other Investment or accounts receivable (including any trade creditor or customer); or

(b) as a result of a foreclosure by Holdings III or any of its Restricted Subsidiaries with respect to any secured Investment or other transfer of title with respect to any secured Investment in default;

- (7) Hedging Obligations permitted under clause (10) of Section 4.09(b) hereof;
- (8) any Investment in a Similar Business having an aggregate fair market value, taken together with all other Investments made pursuant to this clause (8) after the Measurement Date that are at that time outstanding, not to exceed 3.5% of Total Assets at the time of such Investment (with the fair market value of each Investment being measured at the time made and without giving effect to subsequent changes in value);
- (9) Investments the payment for which consists of Equity Interests (exclusive of Disqualified Stock) of Holdings III, or any of its direct or indirect parent companies; provided, that such Equity Interests will not increase the amount available for Restricted Payments under clause (3) of Section 4.07(a) hereof;
- (10) guarantees of Indebtedness permitted under Section 4.09 hereof;
- (11) any transaction to the extent it constitutes an Investment that is permitted and made in accordance with the provisions of Section 4.11(b) hereof (except transactions described in clauses (2), (5) and (9) of Section 4.11(b) hereof);
- (12) Investments consisting of purchases and acquisitions of inventory, supplies, material or equipment;
- (13) additional Investments having an aggregate fair market value, taken together with all other Investments made pursuant to this clause (13) after the Measurement Date that are at that time outstanding (without giving effect to the sale of an Unrestricted Subsidiary to the extent the proceeds of such sale do not consist of cash or marketable securities), not to exceed 4.0% of Total Assets at the time of such Investment (with the fair market value of each Investment being measured at the time made and without giving effect to subsequent changes in value);
- (14) Investments in or relating to a Securitization Subsidiary that, in the good faith determination of Holdings III are necessary or advisable to effect any Qualified Securitization Facility or any repurchase obligation in connection therewith;
- (15) advances to, or guarantees of Indebtedness of, employees not in excess of \$25.0 million outstanding at any one time, in the aggregate;
- (16) loans and advances to officers, directors and employees for business-related travel expenses, moving expenses and other similar expenses, in each case incurred in the ordinary course of business or consistent with past practices or to fund such Person's purchase of Equity Interests of Holdings III or any direct or indirect parent company thereof;

(17) advances, loans or extensions of trade credit in the ordinary course of business by Holdings III or any of its Restricted Subsidiaries; and

(18) Investments in or with respect to the Issuer's jointly funded alliance with respect to the 300 millimeter wafer fabrication in Crolles, France, as in effect on the Issue Date, and any amendment, modification or restructuring thereof, or any successor or replacement alliance or arrangement with respect thereto, or any additional alliance or arrangement with respect to 300 millimeter or larger wafer fabrication (in each case whether or not located in Crolles, France); provided that the aggregate fair market value of any such Investments in any calendar year shall not exceed an amount equal to:

(a) \$150.0 million, with unused amounts in any calendar year being carried over to succeeding calendar years subject to a maximum carryover of \$250.0 million; plus

(b) the amount of 300 Millimeter Asset Sale Proceeds received during such calendar year, with unused 300 Millimeter Asset Sale Proceeds in any calendar year being carried over to succeeding calendar years without any maximum carryover amount; provided that the aggregate amount of Investments made pursuant to this clause (b) shall not exceed \$500.0 million; minus

(c) the amount of 300 Millimeter R&D Expenses incurred during such calendar year that is added back to Consolidated Net Income of Holdings III with respect to such calendar year in arriving at EBITDA of Holdings III with respect to such calendar year (including with respect to such calendar year reducing the amounts available under the immediately preceding clauses (a) and (b), as applicable, for carryovers to succeeding calendar years).

"Permitted Liens" means, with respect to any Person:

(1) pledges or deposits by such Person under workmen's compensation laws, unemployment insurance laws or similar legislation, or good faith deposits in connection with bids, tenders, contracts (other than for the payment of Indebtedness) or leases to which such Person is a party, or deposits to secure public or statutory obligations of such Person or deposits of cash or U.S. government bonds to secure surety or appeal bonds to which such Person is a party, or deposits as security for contested taxes or import duties or for the payment of rent, in each case incurred in the ordinary course of business;

(2) Liens imposed by law, such as carriers', warehousemen's and mechanics' Liens, in each case for sums not yet overdue for a period of more than 30 days or being contested in good faith by appropriate proceedings or other Liens arising out of judgments or awards against such Person with respect to which such Person shall then be proceeding with an appeal or other proceedings for review if adequate reserves with respect thereto are maintained on the books of such Person in accordance with GAAP;

(3) Liens for taxes, assessments or other governmental charges not yet overdue for a period of more than 30 days or payable or subject to penalties for nonpayment or which are being contested in good faith by appropriate proceedings diligently conducted, if adequate reserves with respect thereto are maintained on the books of such Person in accordance with GAAP;

(4) Liens in favor of issuers of performance and surety bonds or bid bonds or with respect to other regulatory requirements or letters of credit issued pursuant to the request of and for the account of such Person in the ordinary course of its business;

(5) minor survey exceptions, minor encumbrances, easements or reservations of, or rights of others for, licenses, rights-of-way, sewers, electric lines, telegraph and telephone lines and other similar purposes, or zoning or other restrictions as to the use of real properties or Liens incidental, to the conduct of the business of such Person or to the ownership of its properties which were not incurred in connection with Indebtedness and which do not in the aggregate materially adversely affect the value of said properties or materially impair their use in the operation of the business of such Person;

(6) Liens securing Credit Facilities Obligations permitted to be incurred pursuant to clause (1) of Section 4.09(b);

(7) Liens securing Credit Facilities Obligations permitted to be incurred pursuant to Section 4.09; provided that at the time of incurrence, and after giving pro forma effect thereto, the Consolidated Secured Debt Ratio would be no greater than 3.25 to 1.00;

(8) Liens securing the Notes, any Guarantee of the Notes and other Obligations under the Notes and this Indenture (other than any Additional Notes, any Guarantees of any Additional Notes or other Obligations under any Additional Notes);

(9) Liens securing the Existing Secured Notes, any Guarantee of the Existing Secured Notes and other obligations under the Existing Secured Notes, and the indenture governing the Existing Secured Notes (other than any Existing Secured Notes issued after the Issue Date, any Guarantees of any Existing Secured Notes issued after the Issue Date or other Obligations under any Existing Secured Notes issued after the Issue Date);

(10) Liens securing Indebtedness permitted to be incurred pursuant to clause (4) or (12)(b) of Section 4.09(b) hereof;

(11) Liens existing on the Issue Date (including the Liens granted pursuant to Section 7.06 hereof);

(12) Liens on property or shares of stock or other assets of a Person at the time such Person becomes a Subsidiary; provided, that such Liens are not created or incurred in connection with, or in contemplation of, such other Person becoming such a Subsidiary; provided, further, that such Liens may not extend to any other property or other assets owned by Holdings III or any of its Restricted Subsidiaries;

(13) Liens on property or other assets at the time Holdings III or a Restricted Subsidiary acquired the property or such other assets, including any acquisition by means of a merger, amalgamation or consolidation with or into Holdings III or any of its Restricted Subsidiaries; provided, that such Liens are not created or incurred in connection with, or in contemplation of, such acquisition; provided, further, that the Liens may not extend to any other property owned by Holdings III or any of its Restricted Subsidiaries;

(14) Liens securing Indebtedness or other obligations of a Restricted Subsidiary owing to Holdings III or another Restricted Subsidiary permitted to be incurred in accordance with the Section 4.09;

(15) Liens securing Hedging Obligations so long as related Indebtedness is, and is permitted to be under this Indenture, secured by a Lien on the same property securing such Hedging Obligations;

(16) Liens on specific items of inventory or other goods and proceeds of any Person securing such Person's obligations in respect of bankers' acceptances issued or created for the account of such Person to facilitate the purchase, shipment or storage of such inventory or other goods;

(17) leases, subleases, licenses or sublicenses granted to others in the ordinary course of business which do not materially interfere with the ordinary conduct of the business of Holdings III or any of its Restricted Subsidiaries and do not secure any Indebtedness;

(18) Liens arising from Uniform Commercial Code financing statement filings regarding operating leases entered into by Holdings III and its Restricted Subsidiaries in the ordinary course of business;

- (19) Liens in favor of Holdings III, the Issuer or any Subsidiary Guarantor;
- (20) Liens on equipment of Holdings III or any of its Restricted Subsidiaries granted in the ordinary course of business to Holdings III's clients;
- (21) Liens on accounts receivable, Securitization Assets and related assets incurred in connection with a Qualified Securitization Facility;
- (22) Liens to secure any refinancing, refunding, extension, renewal or replacement (or successive refinancing, refunding, extensions, renewals or replacements) as a whole, or in part, of any Indebtedness secured by any Lien referred to in the foregoing clauses (10), (11), (12) and (13); provided, that (a) such new Lien shall be limited to all or part of the same property that secured the original Lien (plus improvements on such property), and (b) the Indebtedness secured by such Lien at such time is not increased to any amount greater than the sum of (i) the outstanding principal amount or, if greater, committed amount of the Indebtedness described under clauses (10), (11), (12) and (13) at the time the original Lien became a Permitted Lien under this Indenture, and (ii) an amount necessary to pay any fees and expenses, including premiums, related to such refinancing, refunding, extension, renewal or replacement;
- (23) deposits made in the ordinary course of business to secure liability to insurance carriers;
- (24) other Liens securing obligations incurred in the ordinary course of business which obligations do not exceed \$65.0 million at any one time outstanding;
- (25) Liens securing judgments for the payment of money not constituting an Event of Default under clause (5) under Section 6.01 hereof so long as such Liens are adequately bonded and any appropriate legal proceedings that may have been duly initiated for the review of such judgment have not been finally terminated or the period within which such proceedings may be initiated has not expired;
- (26) Liens in favor of customs and revenue authorities arising as a matter of law to secure payment of customs duties in connection with the importation of goods in the ordinary course of business;
- (27) Liens (i) of a collection bank arising under Section 4-210 of the Uniform Commercial Code on items in the course of collection, (ii) attaching to commodity trading accounts or other commodity brokerage accounts incurred in the ordinary course of business, and (iii) in favor of banking institutions arising as a matter of law encumbering deposits (including the right of set-off) and which are within the general parameters customary in the banking industry;

(28) Liens deemed to exist in connection with Investments in repurchase agreements permitted under Section 4.09 hereof; provided that such Liens do not extend to any assets other than those that are the subject of such repurchase agreement;

(29) Liens encumbering reasonable customary initial deposits and margin deposits and similar Liens attaching to commodity trading accounts or other brokerage accounts incurred in the ordinary course of business and not for speculative purposes;

(30) Liens that are contractual rights of set-off (i) relating to the establishment of depository relations with banks not given in connection with the issuance of Indebtedness, (ii) relating to pooled deposit or sweep accounts of Holdings III or any of its Restricted Subsidiaries to permit satisfaction of overdraft or similar obligations incurred in the ordinary course of business of Holdings III and its Restricted Subsidiaries or (iii) relating to purchase orders and other agreements entered into with customers of Holdings III or any of its Restricted Subsidiaries in the ordinary course of business;

(31) Liens securing obligations owed by Holdings III or any Restricted Subsidiary to any lender under the Senior Credit Facilities or any Affiliate of such a lender in respect of any overdraft and related liabilities arising from treasury, depository and cash management services or any automated clearing house transfers of funds;

(32) Liens securing Indebtedness the proceeds of which are used to develop or construct new facilities (or any improvements to existing facilities) or equipment (or any improvements to existing equipment) designed primarily for the purpose of air or water pollutions control; provided that such Indebtedness is permitted to be incurred by the terms of this Indenture and such Liens do not extend to any assets of Holdings III or its Restricted Subsidiaries other than the assets acquired or improved with the proceeds of the Indebtedness secured by such Lien; and

(33) any encumbrance or restriction (including put and call arrangements) with respect to capital stock of any joint venture or similar arrangement pursuant to any joint venture or similar agreement.

For purposes of this definition, the term "Indebtedness" shall be deemed to include interest on such Indebtedness.

"Person" means any individual, corporation, limited liability company, partnership, joint venture, association, joint stock company, trust, unincorporated organization, government or any agency or political subdivision thereof or any other entity.

“Preferred Stock” means any Equity Interest with preferential rights of payment of dividends or upon liquidation, dissolution, or winding up.

“Private Placement Legend” means the legend set forth in Section 2.06(f)(i) hereof to be placed on all Notes issued under this Indenture, except where otherwise permitted by the provisions of this Indenture.

“QIB” means a “qualified institutional buyer” as defined in Rule 144A.

“Qualified Proceeds” means the fair market value of assets that are used or useful in, or Capital Stock of any Person engaged in, a Similar Business.

“Qualified Securitization Facility” means any Securitization Facility (a) constituting a securitization financing facility that meets the following conditions: (1) the board of directors of Holdings III shall have determined in good faith that such Securitization Facility (including financing terms, covenants, termination events and other provisions) is in the aggregate economically fair and reasonable to Holdings III and the applicable Securitization Subsidiary, (2) all sales and/or contributions of Securitization Assets and related assets to the applicable Securitization Subsidiary are made at fair market value (as determined in good faith by Holdings III) and (3) the financing terms, covenants, termination events and other provisions thereof shall be market terms (as determined in good faith by Holdings III) or (b) constituting a receivables financing facility.

“Rating Agencies” means Moody’s and S&P or if Moody’s or S&P or both shall not make a rating on the Notes publicly available, a nationally recognized statistical rating agency or agencies, as the case may be, selected by the Issuer which shall be substituted for Moody’s or S&P or both, as the case may be.

“Record Date” for the interest payable on any applicable Interest Payment Date means the May 1 or November 1 (whether or not a Business Day) immediately preceding such Interest Payment Date.

“Regulation S” means Regulation S promulgated under the Securities Act.

“Regulation S Global Note” means a Regulation S Temporary Global Note or Regulation S Permanent Global Note, as applicable.

“Regulation S Permanent Global Note” means a permanent Global Note in the form of Exhibit A hereto, bearing the Global Note Legend and the Private Placement Legend and deposited with or on behalf of and registered in the name of the Depositary or its nominee, issued in a denomination equal to the outstanding principal amount of the Regulation S Temporary Global Note of the applicable series upon expiration of the Restricted Period.

“Regulation S Temporary Global Note” means a temporary Global Note in the form of Exhibit A hereto, bearing the Global Note Legend, the Private Placement

Legend and the Regulation S Temporary Global Note Legend and deposited with or on behalf of and registered in the name of the Depositary or its nominee, issued in a denomination equal to the outstanding principal amount of the Notes of the applicable series initially sold in reliance on Rule 903.

“Regulation S Temporary Global Note Legend” means the legend set forth in Section 2.06(f)(iii) hereof.

“Related Business Assets” means assets (other than cash or Cash Equivalents) used or useful in a Similar Business, provided that any assets received by Holdings III or a Restricted Subsidiary in exchange for assets transferred by Holdings III or a Restricted Subsidiary shall not be deemed to be Related Business Assets if they consist of securities of a Person, unless upon receipt of the securities of such Person, such Person would become a Restricted Subsidiary.

“Responsible Officer” means, when used with respect to the Trustee, any officer within the corporate trust department of the Trustee, including any vice president, assistant vice president, assistant secretary, assistant treasurer, trust officer or any other officer of the Trustee who customarily performs functions similar to those performed by the Persons who at the time shall be such officers, respectively, or to whom any corporate trust matter is referred because of such Person’s knowledge of and familiarity with the particular subject and who shall have direct responsibility for the administration of this Indenture.

“Restricted Definitive Note” means a Definitive Note bearing, or that is required to bear, the Private Placement Legend.

“Restricted Global Note” means a Global Note bearing, or that is required to bear, the Private Placement Legend.

“Restricted Investment” means an Investment other than a Permitted Investment.

“Restricted Parent Guarantor” means Holdings III, Holdings IV and Holdings V.

“Restricted Period” means the 40-day distribution compliance period as defined in Regulation S.

“Restricted Subsidiary” means, at any time, Holdings IV, Holdings V, the Issuer and any other direct or indirect Subsidiary of Holdings III (including any Foreign Subsidiary) that is not then an Unrestricted Subsidiary; provided, that upon an Unrestricted Subsidiary ceasing to be an Unrestricted Subsidiary, such Subsidiary shall be included in the definition of “Restricted Subsidiary” if it is then a Subsidiary of Holdings III.

“Rule 144” means Rule 144 promulgated under the Securities Act.

“Rule 144A” means Rule 144A promulgated under the Securities Act.

“Rule 903” means Rule 903 promulgated under the Securities Act.

“Rule 904” means Rule 904 promulgated under the Securities Act.

“S&P” means Standard & Poor’s Rating Services, and any successor to its rating agency business.

“Sale and Lease-Back Transaction” means any arrangement providing for the leasing by Holdings III or any of its Restricted Subsidiaries of any real or tangible personal property, which property has been or is to be sold or transferred by Holdings III or such Restricted Subsidiary to a third Person in contemplation of such leasing.

“SEC” means the U.S. Securities and Exchange Commission.

“Secured Guarantors” means the Restricted Parent Guarantors, the Domestic Subsidiary Guarantors and the Foreign Subsidiary Guarantors providing secured Guarantees.

“Secured Indebtedness” means any Indebtedness of Holdings III or any of its Restricted Subsidiaries secured by a Lien.

“Secured Parties” means the Senior Credit Agreement Secured Parties and the Additional First Lien Debt Parties.

“Securities Act” means the Securities Act of 1933, as amended, and the rules and regulations of the SEC promulgated thereunder.

“Securitization Assets” means the accounts receivable, royalty or other revenue streams and other rights to payment related to the Specified Contract Rights subject to a Qualified Securitization Facility that is a securitization financing facility (and not a receivables financing facility) and the proceeds thereof.

“Securitization Facility” means any of one or more receivables or securitization financing facilities as amended, supplemented, modified, extended, renewed, restated or refunded from time to time, the Obligations of which are non-recourse (except for customary representations, warranties, covenants and indemnities made in connection with such facilities) to Holdings III or any of its Restricted Subsidiaries (other than a Securitization Subsidiary) pursuant to which Holdings III or any of its Restricted Subsidiaries sells or grants a security interest in its accounts receivable or Securitization Assets or assets related thereto to either (a) a Person that is not a Restricted Subsidiary or (b) a Securitization Subsidiary that in turn sells its accounts receivable to a Person that is not a Restricted Subsidiary.

“Securitization Fees” means distributions or payments made directly or by means of discounts with respect to any participation interest issued or sold in connection with, and other fees paid to a Person that is not a Securitization Subsidiary in connection with, any Qualified Securitization Financing.

“Securitization Subsidiary” means any Subsidiary formed for the purpose of, and that solely engages only in one or more Qualified Securitization Facilities and other activities reasonably related thereto.

“Security Agreement” means the security agreement dated as of November 1, 2013, among the Issuer, Holdings IV, SigmaTel, the subsidiaries of Holdings III from time to time party thereto and Citibank, N.A., as Collateral Agent, as amended, supplemented, modified, extended, renewed or restated from time to time.

“Senior Credit Agreement Collateral Agent” means Citibank, N.A., in its capacity as the collateral agent for the Senior Credit Agreement Secured Parties under the Senior Credit Agreement Collateral Documents, and any successor thereof.

“Senior Credit Agreement Collateral Documents” means the security agreement, the intellectual property security agreement, the mortgages, the security agreement supplements and each other agreement, instrument or other document entered into in favor of the administrative agent under the Senior Credit Facilities Documents, the Senior Credit Agreement Collateral Agent or any of the other Senior Credit Agreement Secured Parties for purposes of securing the Senior Credit Agreement Obligations.

“Senior Credit Agreement Obligations” has the meaning assigned to the term “Obligations” in the Senior Credit Facilities.

“Senior Credit Agreement Secured Parties” has the meaning assigned to the term “Secured Parties” in the Senior Credit Facilities.

“Senior Credit Facilities” means the Credit Facilities entered into as of the Measurement Date by and among the Issuer, Holdings III, the lenders party thereto in their capacities as lenders thereunder and Citibank, N.A., as Administrative Agent, including any guarantees, collateral documents, instruments and agreements executed in connection therewith, and any amendments, supplements, modifications, extensions, renewals, restatements, refundings or refinancings thereof and any indentures or credit facilities or commercial paper facilities with banks or other institutional lenders or investors that replace, refund or refinance any part of the loans, notes, other credit facilities or commitments thereunder, including any such replacement, refunding or refinancing facility or indenture that increases the amount borrowable thereunder or alters the maturity thereof (provided that such increase in borrowings is permitted under Section 4.09 hereof).

“Senior Credit Facilities Documents” means the Senior Credit Facilities, any promissory notes issued to any Lender (as defined in the Senior Credit Facilities) pursuant to the Senior Credit Facilities, the Senior Credit Agreement Collateral Documents and each other Loan Document (as defined in the Senior Credit Facilities), as the same may be amended, restated, supplemented or otherwise modified from time to time.

“Senior Indebtedness” means:

(1) all Indebtedness of the Issuer or any Guarantor outstanding under the Senior Credit Facilities, the Existing Secured Notes and the related Guarantees, the Notes and related Guarantees and the Existing Senior Notes and related Guarantees (including interest accruing on or after the filing of any petition in bankruptcy or similar proceeding or for reorganization of the Issuer or any Guarantor (at the rate provided for in the documentation with respect thereto, regardless of whether or not a claim for post-filing interest is allowed in such proceedings)), and any and all other fees, expense reimbursement obligations, indemnification amounts, penalties, and other amounts (whether existing on the Issue Date or thereafter created or incurred) and all obligations of the Issuer or any Guarantor to reimburse any bank or other Person in respect of amounts paid under letters of credit, acceptances or other similar instruments;

(2) all Hedging Obligations (and guarantees thereof) owing to a Lender (as defined in the Senior Credit Facilities) or any Affiliate of such Lender (or any Person that was a Lender or an Affiliate of such Lender at the time the applicable agreement giving rise to such Hedging Obligation was entered into), provided that such Hedging Obligations are permitted to be incurred under the terms of this Indenture;

(3) any other Indebtedness of the Issuer or any Guarantor permitted to be incurred under the terms of this Indenture, unless the instrument under which such Indebtedness is incurred expressly provides that it is on a parity with or subordinated in right of payment to the Existing Senior Subordinated Notes or any related Guarantee; and

(4) all Obligations with respect to the items listed in the preceding clauses (1), (2) and (3);

provided, that Senior Indebtedness shall not include:

- (a) any obligation of such Person to Holdings III or any of its Subsidiaries;
- (b) any liability for federal, state, local or other taxes owed or owing by such Person;
- (c) any accounts payable or other liability to trade creditors arising in the ordinary course of business;

(d) any Indebtedness or other Obligation of such Person which is subordinate or junior in any respect to any other Indebtedness or other Obligation of such Person; or

(e) that portion of any Indebtedness which at the time of incurrence is incurred in violation of this Indenture.

“SigmaTel” means SigmaTel, LLC, a Delaware limited liability company.

“Significant Subsidiary” means any Restricted Subsidiary that would be a “significant subsidiary” as defined in Article 1, Rule 1-02 of Regulation S-X, promulgated pursuant to the Securities Act, as such regulation is in effect on the Issue Date.

“Similar Business” means any business conducted or proposed to be conducted by Holdings III and its Restricted Subsidiaries on the Issue Date and any reasonable extension thereof or any business that is similar, reasonably related, incidental or ancillary thereto.

“Specified Contract Rights” means certain intellectual property licenses, agreements or other contracts giving rise to not more than \$100 million of annual accounts receivable, royalty or other intellectual property revenue streams or other rights to payment.

“Specified Foreign Subsidiaries” means each Material Foreign Subsidiary that is not a direct or indirect Subsidiary of Holdings V, each Transferred Foreign Subsidiary and, after its formation, Foreign Acquisition Co.

“Subordinated Indebtedness” means, with respect to the Notes,

- (1) any Indebtedness of the Issuer which is by its terms subordinated in right of payment to the Notes, and
- (2) any Indebtedness of any Guarantor which is by its terms subordinated in right of payment to the Guarantee of such entity of the Notes.

“Subsidiary” means, with respect to any Person:

(1) any corporation, association, or other business entity (other than a partnership, joint venture, limited liability company or similar entity) of which more than 50% of the total voting power of shares of Capital Stock entitled (without regard to the occurrence of any contingency) to vote in the election of directors, managers or trustees thereof is at the time of determination owned or controlled, directly or indirectly, by such Person or one or more of the other Subsidiaries of that Person or a combination thereof or is consolidated under GAAP with such Person at such time; and

(2) any partnership, joint venture, limited liability company or similar entity of which

(x) more than 50% of the capital accounts, distribution rights, total equity and voting interests or general or limited partnership interests, as applicable, are owned or controlled, directly or indirectly, by such Person or one or more of the other Subsidiaries of that Person or a combination thereof whether in the form of membership, general, special or limited partnership or otherwise, and

(y) such Person or any Restricted Subsidiary of such Person is a controlling general partner or otherwise controls such entity.

“Subsidiary Guarantor” means each Guarantor other than the Parent Guarantors.

“Total Assets” means the total assets of Holdings III and its Restricted Subsidiaries, determined on a consolidated basis in accordance with GAAP, as shown on the most recent balance sheet of Holdings III or such other Person as may be expressly stated.

“Transaction” means the transactions contemplated by the Transaction Agreement, the tender offer and consent solicitation relating to the Old Notes, the issuance of Existing Senior Notes and the Existing Senior Subordinated Notes and borrowings under the Senior Credit Facilities as in effect on the Transaction Date.

“Transaction Agreement” means the Agreement and Plan of Merger, dated as of September 15, 2006 by and among the Issuer, Firestone Acquisition Corporation and Firestone Holdings LLC, as in effect on the Transaction Date.

“Transaction Date” means December 1, 2006.

“Transferred Foreign Subsidiary” has the meaning specified in the definition of “Foreign Reorganization.”

“Treasury Rate” means, as of any Redemption Date, the yield to maturity as of such Redemption Date of United States Treasury securities with a constant maturity (as compiled and published in the most recent Federal Reserve Statistical Release H.15 (519) that has become publicly available at least two Business Days prior to the Redemption Date (or, if such Statistical Release is no longer published, any publicly available source of similar market data)) most nearly equal to the period from the Redemption Date to November 15, 2016; provided, that if the period from the Redemption Date to such date is less than one year, the weekly average yield on actually traded United States Treasury securities adjusted to a constant maturity of one year will be used.

“Trustee” means Wells Fargo Bank, National Association, as trustee, until a successor replaces it in accordance with the applicable provisions of this Indenture and thereafter means the successor serving hereunder.

“Uniform Commercial Code” means the New York Uniform Commercial Code as in effect from time to time.

“Unrestricted Definitive Note” means one or more Definitive Notes that do not bear and are not required to bear the Private Placement Legend.

“Unrestricted Global Note” means a permanent Global Note, substantially in the form of Exhibit A attached hereto that bears the Global Note Legend and that has the “Schedule of Exchanges of Interests in the Global Note” attached thereto, and that is deposited with or on behalf of and registered in the name of the Depositary, representing Notes that do not bear the Private Placement Legend.

“Unrestricted Subsidiary” means:

- (1) any Subsidiary of Holdings III which at the time of determination is an Unrestricted Subsidiary (as designated by Holdings III, as provided below); and
- (2) any Subsidiary of an Unrestricted Subsidiary.

Holdings III may designate any Subsidiary of Holdings III (including any existing Subsidiary and any newly acquired or newly formed Subsidiary but excluding the Issuer and any Subsidiary of Holdings III as to which the Issuer is a Subsidiary) to be an Unrestricted Subsidiary unless such Subsidiary or any of its Subsidiaries owns any Equity Interests or Indebtedness of, or owns or holds any Lien on, any property of, Holdings III or any Subsidiary of Holdings III (other than solely any Subsidiary of the Subsidiary to be so designated); provided that

- (1) any Unrestricted Subsidiary must be an entity of which the Equity Interests entitled to cast at least a majority of the votes that may be cast by all Equity Interests having ordinary voting power for the election of directors or Persons performing a similar function are owned, directly or indirectly, by Holdings III;
- (2) such designation complies with Section 4.07 hereof; and
- (3) each of:
 - (a) the Subsidiary to be so designated; and
 - (b) its Subsidiaries

has not at the time of designation, and does not thereafter, create, incur, issue, assume, guarantee or otherwise become directly or indirectly liable with respect to any Indebtedness pursuant to which the lender has recourse to any of the assets of Holdings III or any Restricted Subsidiary.

Holdings III may designate any Unrestricted Subsidiary to be a Restricted Subsidiary; provided that, immediately after giving effect to such designation, no Default shall have occurred and be continuing and either:

(1) Holdings III could incur at least \$1.00 of additional Indebtedness pursuant to the Fixed Charge Coverage Test described in Section 4.09(a) hereof; or

(2) the Fixed Charge Coverage Ratio for Holdings III and its Restricted Subsidiaries would be equal to or greater than such ratio for Holdings III and its Restricted Subsidiaries immediately prior to such designation, in each case on a pro forma basis taking into account such designation.

Any such designation by Holdings III shall be notified by Holdings III to the Trustee by promptly filing with the Trustee a copy of the resolution of the board of directors of Holdings III or any committee thereof giving effect to such designation and an Officer's Certificate certifying that such designation complied with the foregoing provisions.

"U.S. Dollar Equivalent" means, with respect to any monetary amount in a currency other than U.S. dollars, at any time for the determination thereof, the amount of U.S. dollars obtained by converting such foreign currency involved in such computation into U.S. dollars at the spot rate for the purchase of U.S. dollars with the applicable foreign currency as quoted by Reuters at approximately 10:00 A.M. (New York City time) on such date of determination (or if no such quote is available on such date, on the immediately preceding Business Day for which such a quote is available).

"U.S. Person" means a U.S. person as defined in Rule 902(k) under the Securities Act.

"Voting Stock" of any Person as of any date means the Capital Stock of such Person that is at the time entitled to vote in the election of the board of directors of such Person.

"Weighted Average Life to Maturity" means, when applied to any Indebtedness, Disqualified Stock or Preferred Stock, as the case may be, at any date, the quotient obtained by dividing:

(1) the sum of the products of the number of years from the date of determination to the date of each successive scheduled principal payment of such Indebtedness or redemption or similar payment with respect to such Disqualified Stock or Preferred Stock multiplied by the amount of such payment; by

(2) the sum of all such payments.

“Wholly-Owned Subsidiary” means, with respect to a Subsidiary of any Person, a Subsidiary of such Person, 100% of the outstanding Equity Interests of which (other than directors’ qualifying shares) shall at the time be owned by such Person or by one or more Wholly-Owned Subsidiaries of such Person.

SECTION 1.02. Other Definitions.

<u>Term</u>	<u>Defined in Section</u>
“Acceptable Commitment”	4.10
“Affiliate Transaction”	4.11
“Asset Sale Offer”	4.10
“Authentication Order”	2.02
“Change of Control Offer”	4.14
“Change of Control Payment”	4.14
“Change of Control Payment Date”	4.14
“Covenant Defeasance”	8.03
“Covenant Suspension Event”	4.16
“DTC”	2.03
“Event of Default”	6.01
“Excess Proceeds”	4.10
“Excluded Assets”	11.02
“Fixed Charge Coverage Test”	4.09
“Foreign Payor”	4.05
“incur”	4.09
“Initial Lien”	4.12
“Legal Defeasance”	8.02
“Note Register”	2.03
“Offer Amount”	3.09
“Offer Period”	3.09
“Paying Agent”	2.03
“Purchase Date”	3.09
“Redemption Date”	3.07
“Refinancing Indebtedness”	4.09
“Refunding Capital Stock”	4.07
“Registrar”	2.03
“Relevant Taxing Jurisdiction”	4.05
“Restricted Payments”	4.07
“Reversion Date”	4.16
“Second Commitment”	4.10
“Successor Company”	5.01
“Successor Guarantor”	5.01

<u>Term</u>	<u>Defined in Section</u>
“Successor Person”	5.01
“Suspended Covenants”	4.16
“Suspension Date”	4.16
“Suspension Period”	4.16
“Taxes”	4.05
“Treasury Capital Stock”	4.07

SECTION 1.03. Rules of Construction. Unless the context otherwise requires:

- (a) a term has the meaning assigned to it;
- (b) an accounting term not otherwise defined has the meaning assigned to it in accordance with GAAP;
- (c) “or” is not exclusive;
- (d) “including” means including without limitation;
- (e) words in the singular include the plural, and in the plural include the singular;
- (f) “will” shall be interpreted to express a command;
- (g) provisions apply to successive events and transactions;
- (h) references to sections of, or rules under, the Securities Act shall be deemed to include substitute, replacement or successor sections or rules adopted by the SEC from time to time;
- (i) unless the context otherwise requires, any reference to an “Article,” “Section” or “clause” refers to an Article, Section or clause, as the case may be, of this Indenture; and
- (j) the words “herein,” “hereof” and “hereunder” and other words of similar import refer to this Indenture as a whole and not any particular Article, Section, clause or other subdivision.

SECTION 1.04. Acts of Holders.

- (a) Any request, demand, authorization, direction, notice, consent, waiver or other action provided by this Indenture to be given or taken by Holders may be embodied in and evidenced by one or more instruments of substantially similar tenor

signed by such Holders in person or by an agent duly appointed in writing. Except as herein otherwise expressly provided, such action shall become effective when such instrument or instruments or record or both are delivered to the Trustee and, where it is hereby expressly required, to the Issuer. Proof of execution of any such instrument or of a writing appointing any such agent, or the holding by any Person of a Note, shall be sufficient for any purpose of this Indenture and (subject to Section 7.01) conclusive in favor of the Trustee and the Issuer, if made in the manner provided in this Section 1.04.

(b) The fact and date of the execution by any Person of any such instrument or writing may be proved by the affidavit of a witness of such execution or by the certificate of any notary public or other officer authorized by law to take acknowledgments of deeds, certifying that the individual signing such instrument or writing acknowledged to him the execution thereof. Where such execution is by or on behalf of any legal entity other than an individual, such certificate or affidavit shall also constitute proof of the authority of the Person executing the same. The fact and date of the execution of any such instrument or writing, or the authority of the Person executing the same, may also be proved in any other manner that the Trustee deems sufficient.

(c) The ownership of Notes shall be proved by the Note Register.

(d) Any request, demand, authorization, direction, notice, consent, waiver or other action by the Holder of any Note shall bind every future Holder of the same Note and the Holder of every Note issued upon the registration of transfer thereof or in exchange therefor or in lieu thereof, in respect of any action taken, suffered or omitted by the Trustee, the Collateral Agent or the Issuer in reliance thereon, whether or not notation of such action is made upon such Note.

(e) The Issuer may set a record date for purposes of determining the identity of Holders entitled to give any request, demand, authorization, direction, notice, consent, waiver or take any other act, or to vote or consent to any action by vote or consent authorized or permitted to be given or taken by Holders.

(f) Without limiting the foregoing, a Holder entitled to take any action hereunder with regard to any particular Note may do so with regard to all or any part of the principal amount of such Note or by one or more duly appointed agents, each of which may do so pursuant to such appointment with regard to all or any part of such principal amount. Any notice given or action taken by a Holder or its agents with regard to different parts of such principal amount pursuant to this paragraph shall have the same effect as if given or taken by separate Holders of each such different part.

(g) Without limiting the generality of the foregoing, a Holder, including DTC, may make, give or take, by a proxy or proxies duly appointed in writing, any request, demand, authorization, direction, notice, consent, waiver or other action provided in this Indenture to be made, given or taken by Holders, and DTC may provide its proxy to the beneficial owners of interests in any such Global Note through such depository's standing instructions and customary practices.

(h) The Issuer may fix a record date for the purpose of determining the Persons who are beneficial owners of interests in any Global Note held by DTC entitled under the procedures of such depository to make, give or take, by a proxy or proxies duly appointed in writing, any request, demand, authorization, direction, notice, consent, waiver or other action provided in this Indenture to be made, given or taken by Holders. If such a record date is fixed, the Holders on such record date or their duly appointed proxy or proxies, and only such Persons, shall be entitled to make, give or take such request, demand, authorization, direction, notice, consent, waiver or other action, whether or not such Holders remain Holders after such record date. No such request, demand, authorization, direction, notice, consent, waiver or other action shall be valid or effective if made, given or taken more than 90 days after such record date.

ARTICLE II

THE NOTES

SECTION 2.01. Form and Dating; Terms.

(a) General. The Notes and the Trustee's certificate of authentication shall be substantially in the form of Exhibit A hereto. The Notes may have notations, legends or endorsements required by law, stock exchange rules or usage. Each Note shall be dated the date of its authentication. The Notes shall be in minimum denominations of \$2,000 and integral multiples of \$1,000 in excess thereof.

(b) Global Notes. Notes issued in global form shall be substantially in the form of Exhibit A hereto (including the Global Note Legend thereon and the "Schedule of Exchanges of Interests in the Global Note" attached thereto). Notes issued in definitive form shall be substantially in the form of Exhibit A hereto (but without the Global Note Legend thereon and without the "Schedule of Exchanges of Interests in the Global Note" attached thereto). Each Global Note shall represent such of the outstanding Notes as shall be specified in the "Schedule of Exchanges of Interests in the Global Note" attached thereto and each shall provide that it shall represent up to the aggregate principal amount of Notes from time to time endorsed thereon and that the aggregate principal amount of outstanding Notes represented thereby may from time to time be reduced or increased, as applicable, to reflect exchanges and redemptions. Any endorsement of a Global Note to reflect the amount of any increase or decrease in the aggregate principal amount of outstanding Notes represented thereby shall be made by the Trustee or the Custodian, at the direction of the Trustee, in accordance with instructions given by the Holder thereof as required by Section 2.06 hereof.

(c) Temporary Global Notes. Notes offered and sold in reliance on Regulation S shall be issued initially in the form of the Regulation S Temporary Global Note, which shall be deposited on behalf of the purchasers of the Notes represented thereby with the Custodian and registered in the name of the Depository or the nominee of the Depository for the accounts of designated agents holding on behalf of Euroclear or Clearstream, duly executed by the Issuer and authenticated by the Trustee as hereinafter provided. The Restricted Period shall be terminated upon the receipt by the Trustee of:

(i) a written certificate from the Depository, together with copies of certificates from Euroclear and Clearstream certifying that they have received certification of non-United States beneficial ownership of 100% of the aggregate principal amount of each Regulation S Temporary Global Note (except to the extent of any beneficial owners thereof who acquired an interest therein during the Restricted Period pursuant to another exemption from registration under the Securities Act and who shall take delivery of a beneficial ownership interest in a 144A Global Note bearing a Private Placement Legend, all as contemplated by Section 2.06(b) hereof); and

(ii) an Officer's Certificate from the Issuer.

Following the termination of the Restricted Period, beneficial interests in each Regulation S Temporary Global Note shall be exchanged for beneficial interests in a Regulation S Permanent Global Note of the same series pursuant to the Applicable Procedures. Simultaneously with the authentication of the corresponding Regulation S Permanent Global Note, the Trustee shall cancel the corresponding Regulation S Temporary Global Note. The aggregate principal amount of a Regulation S Temporary Global Note and a Regulation S Permanent Global Note may from time to time be increased or decreased by adjustments made on the records of the Trustee and the Depository or its nominee, as the case may be, in connection with transfers of interest as hereinafter provided.

(d) Terms. The aggregate principal amount of Notes that may be authenticated and delivered under this Indenture is unlimited.

The terms and provisions contained in the Notes shall constitute, and are hereby expressly made, a part of this Indenture and the Issuer, the Guarantors and the Trustee, by their execution and delivery of this Indenture, expressly agree to such terms and provisions and to be bound thereby. However, to the extent any provision of any Note conflicts with the express provisions of this Indenture, the provisions of this Indenture shall govern and be controlling.

The Notes shall be subject to repurchase by the Issuer pursuant to an Asset Sale Offer as provided in Section 4.10 hereof or a Change of Control Offer as provided in Section 4.14 hereof. The Notes shall not be redeemable, other than as provided in Article 3 hereof.

Additional Notes ranking pari passu with the Initial Notes may be created and issued from time to time by the Issuer without notice to or consent of the Holders and shall be consolidated with and form a single class with the Initial Notes and shall have the same terms as to status, redemption or otherwise as the Initial Notes; provided that the Issuer's ability to issue Additional Notes shall be subject to the Issuer's compliance with Section 4.09 hereof. Any Additional Notes shall be issued with the benefit of an indenture supplemental to this Indenture.

SECTION 2.02. Execution and Authentication. At least one Officer of the Issuer shall execute the Notes on behalf of the Issuer by manual or facsimile signature.

If an Officer of the Issuer whose signature is on a Note no longer holds that office at the time the Trustee authenticates the Note, the Note shall nevertheless be valid.

A Note shall not be entitled to any benefit under this Indenture or be valid or obligatory for any purpose until authenticated substantially in the form of Exhibit A attached hereto by the manual signature of the Trustee. The signature shall be conclusive evidence that the Note has been duly authenticated and delivered under this Indenture.

On the Issue Date, the Trustee shall, upon receipt of an Issuer Order (an "Authentication Order"), authenticate and deliver the Initial Notes. In addition, at any time, from time to time, the Trustee shall upon an Authentication Order authenticate and deliver any Additional Notes for an aggregate principal amount specified in such Authentication Order for such Additional Notes issued or increased hereunder.

The Trustee may appoint an authenticating agent acceptable to the Issuer to authenticate Notes. An authenticating agent may authenticate Notes whenever the Trustee may do so. Each reference in this Indenture to authentication by the Trustee includes authentication by such agent. An authenticating agent has the same rights as an Agent to deal with Holders or an Affiliate of the Issuer.

SECTION 2.03. Registrar and Paying Agent. (a) The Issuer shall maintain (i) an office or agency where Notes may be presented for registration of transfer or for exchange ("Registrar") and (ii) an office or agency where Notes may be presented for payment ("Paying Agent"). The Registrar shall keep a register of the Notes ("Note Register") and of their transfer and exchange. The Issuer may appoint one or more co-registrars and one or more additional paying agents. The term "Registrar" includes any co-registrar, and the term "Paying Agent" includes any additional paying agents. The Issuer initially appoints the Trustee as Paying Agent. The Issuer may change any Paying Agent or Registrar without prior notice to any Holder. The Issuer shall notify the Trustee in writing of the name and address of any Agent not a party to this Indenture. If the Issuer fails to appoint or maintain another entity as Registrar or Paying Agent, the Trustee shall, to the extent that it is capable, act as such. The Issuer or any of its domestic Subsidiaries may act as Paying Agent or Registrar.

(b) The Issuer initially appoints The Depository Trust Company ("DTC") to act as Depository with respect to the Global Notes representing the Notes.

(c) The Issuer initially appoints the Trustee to act as the Registrar for the Notes.

SECTION 2.04. Paying Agent to Hold Money in Trust. The Issuer shall require each Paying Agent other than the Trustee to agree in writing that the Paying Agent shall hold in trust for the benefit of Holders or the Trustee all money held by the Paying Agent for the payment of principal and premium, if any, or interest on the Notes, and will notify the Trustee of any default by the Issuer in making any such payment. While any such default continues, the Trustee may require a Paying Agent to pay all money held by it to the Trustee. The Issuer at any time may require a Paying Agent to pay all money held by it to the Trustee. Upon payment over to the Trustee, the Paying Agent (if other than the Issuer or a Subsidiary) shall have no further liability for the money. If the Issuer or a Subsidiary acts as Paying Agent, it shall segregate and hold in a separate trust fund for the benefit of the Holders all money held by it as Paying Agent. Upon any bankruptcy or reorganization proceedings relating to the Issuer, the Trustee shall serve as Paying Agent for the Notes.

SECTION 2.05. Holder Lists. The Trustee shall preserve in as current a form as is reasonably practicable the most recent list available to it of the names and addresses of all Holders. If the Trustee is not the Registrar, the Issuer shall furnish to the Trustee at least five Business Days before each Interest Payment Date and at such other times as the Trustee may request in writing, a list in such form and as of such date as the Trustee may reasonably require of the names and addresses of the Holders of Notes.

SECTION 2.06. Transfer and Exchange.

(a) **Transfer and Exchange of Global Notes.** Except as otherwise set forth in this Section 2.06, a Global Note may be transferred, in whole and not in part, only to another nominee of the Depositary or to a successor thereto or a nominee of such successor thereto. A beneficial interest in a Global Note may not be exchanged for a Definitive Note of the same series unless (A) the Depositary (x) notifies the Issuer that it is unwilling or unable to continue as Depositary for such Global Note or (y) has ceased to be a clearing agency registered under the Exchange Act, and, in either case, a successor Depositary is not appointed by the Issuer within 120 days or (B) there shall have occurred and be continuing a Default with respect to the Notes. Upon the occurrence of any of the preceding events in (A) above, Definitive Notes delivered in exchange for any Global Note of the same series or beneficial interests therein will be registered in the names, and issued in any approved denominations, requested by or on behalf of the Depositary (in accordance with its customary procedures). Global Notes also may be exchanged or replaced, in whole or in part, as provided in Sections 2.07 and 2.10 hereof. Every Note authenticated and delivered in exchange for, or in lieu of, a Global Note of the same series or any portion thereof, pursuant to this Section 2.06 or Section 2.07 or 2.10 hereof, shall be authenticated and delivered in the form of, and shall be, a Global Note, except for Definitive Notes issued subsequent to any of the preceding events in (A) or (B) above and pursuant to Section 2.06(c) hereof. A Global Note may not be exchanged for another Note other than as provided in this Section 2.06(a); provided, however, beneficial interests in a Global Note may be transferred and exchanged as provided in Section 2.06(b) or (c) hereof.

(b) Transfer and Exchange of Beneficial Interests in the Global Notes. The transfer and exchange of beneficial interests in the Global Notes shall be effected through the Depositary in accordance with the provisions of this Indenture and the Applicable Procedures. Beneficial interests in the Restricted Global Notes shall be subject to restrictions on transfer comparable to those set forth herein to the extent required by the Securities Act. Transfers of beneficial interests in the Global Notes also shall require compliance with either subparagraph (i) or (ii) below, as applicable, as well as one or more of the other following subparagraphs, as applicable:

(i) Transfer of Beneficial Interests in the Same Global Note. Beneficial interests in any Restricted Global Note may be transferred to Persons who take delivery thereof in the form of a beneficial interest in the same Restricted Global Note in accordance with the transfer restrictions set forth in the Private Placement Legend; provided, that prior to the expiration of the Restricted Period, transfers of beneficial interests in the Regulation S Temporary Global Note may not be made to a U.S. Person or for the account or benefit of a U.S. Person other than pursuant to Rule 144A. Beneficial interests in any Unrestricted Global Note may be transferred to Persons who take delivery thereof in the form of a beneficial interest in an Unrestricted Global Note. No written orders or instructions shall be required to be delivered to the Registrar to effect the transfers described in this Section 2.06(b) (i).

(ii) All Other Transfers and Exchanges of Beneficial Interests in Global Notes. In connection with all transfers and exchanges of beneficial interests that are not subject to Section 2.06(b)(i) hereof, the transferor of such beneficial interest must deliver to the Registrar either (A) (1) a written order from a Participant or an Indirect Participant given to the Depositary in accordance with the Applicable Procedures directing the Depositary to credit or cause to be credited a beneficial interest in another Global Note in an amount equal to the beneficial interest to be transferred or exchanged and (2) instructions given in accordance with the Applicable Procedures containing information regarding the Participant account to be credited with such increase or (B) (1) a written order from a Participant or an Indirect Participant given to the Depositary in accordance with the Applicable Procedures directing the Depositary to cause to be issued a Definitive Note of the same series in an amount equal to the beneficial interest to be transferred or exchanged and (2) instructions given by the Depositary to the Registrar containing information regarding the Person in whose name such Definitive Note shall be registered to effect the transfer or exchange referred to in (1) above; provided that in no event shall Definitive Notes be issued upon the transfer or exchange of beneficial interests in a Regulation S Temporary Global Note prior to (A) the expiration of the Restricted Period and (B) the receipt by the Registrar of any certificates required pursuant to Rule 903. Upon satisfaction of all of the requirements for transfer or exchange of beneficial interests in Global Notes contained in this Indenture and the Notes or otherwise applicable under the Securities Act, the Trustee shall adjust the principal amount of the relevant Global Note(s) pursuant to Section 2.06(g) hereof.

(iii) Transfer of Beneficial Interests to Another Restricted Global Note. A beneficial interest in any Restricted Global Note may be transferred to a Person who takes delivery thereof in the form of a beneficial interest in another Restricted Global Note if the transfer complies with the requirements of Section 2.06(b)(ii) hereof and the Registrar receives the following:

(A) if the transferee will take delivery in the form of a beneficial interest in a 144A Global Note, then the transferor must deliver a certificate in the form of Exhibit B hereto, including the certifications in item (1) thereof; or

(B) if the transferee will take delivery in the form of a beneficial interest in a Regulation S Global Note, then the transferor must deliver a certificate in the form of Exhibit B hereto, including the certifications in item (2) thereof.

(iv) Transfer and Exchange of Beneficial Interests in a Restricted Global Note for Beneficial Interests in an Unrestricted Global Note. A beneficial interest in any Restricted Global Note may be exchanged by any holder thereof for a beneficial interest in an Unrestricted Global Note or transferred to a Person who takes delivery thereof in the form of a beneficial interest in an Unrestricted Global Note if the exchange or transfer complies with the requirements of Section 2.06(b)(ii) hereof and the Registrar receives the following:

(A) if the holder of such beneficial interest in a Restricted Global Note proposes to exchange such beneficial interest for a beneficial interest in an Unrestricted Global Note of the same series, a certificate from such Holder substantially in the form of Exhibit C hereto, including the certifications in item (1)(a) thereof; or

(B) if the holder of such beneficial interest in a Restricted Global Note proposes to transfer such beneficial interest to a Person who shall take delivery thereof in the form of a beneficial interest in an Unrestricted Global Note of the same series, a certificate from such holder in the form of Exhibit B hereto, including the certifications in item (4) thereof;

and, in each such case, if the Registrar so requests or if the Applicable Procedures so require, an Opinion of Counsel in form reasonably acceptable to the Registrar to the effect that such exchange or transfer is in compliance with the Securities Act and that the restrictions on transfer contained herein and in the Private Placement Legend are no longer required in order to maintain compliance with the Securities Act.

If any such transfer is effected pursuant to this paragraph (iv) at a time when an Unrestricted Global Note has not yet been issued, the Issuer shall issue and, upon receipt of an Authentication Order in accordance with Section 2.02 hereof, the Trustee shall authenticate one or more Unrestricted Global Notes in an aggregate principal amount equal to the aggregate principal amount of beneficial interests transferred pursuant to this paragraph (iv).

Beneficial interests in an Unrestricted Global Note cannot be exchanged for, or transferred to Persons who take delivery thereof in the form of, a beneficial interest in a Restricted Global Note.

(c) Transfer or Exchange of Beneficial Interests for Definitive Notes.

(i) Beneficial Interests in Restricted Global Notes to Restricted Definitive Notes. If any holder of a beneficial interest in a Restricted Global Note proposes to exchange such beneficial interest for a Restricted Definitive Note or to transfer such beneficial interest to a Person who takes delivery thereof in the form of a Restricted Definitive Note, then, upon the occurrence of any of the events in subsection (A) of Section 2.06(a) hereof and receipt by the Registrar of the following documentation:

(A) if the holder of such beneficial interest in a Restricted Global Note proposes to exchange such beneficial interest for a Restricted Definitive Note, a certificate from such holder substantially in the form of Exhibit C hereto, including the certifications in item (2)(a) thereof;

(B) if such beneficial interest is being transferred to a QIB in accordance with Rule 144A, a certificate substantially in the form of Exhibit B hereto, including the certifications in item (1) thereof;

(C) if such beneficial interest is being transferred to a Non-U.S. Person in an offshore transaction in accordance with Rule 903 or Rule 904, a certificate substantially in the form of Exhibit B hereto, including the certifications in item (2) thereof;

(D) if such beneficial interest is being transferred pursuant to an exemption from the registration requirements of the Securities Act in accordance with Rule 144, a certificate substantially in the form of Exhibit B hereto, including the certifications in item (3)(a) thereof;

(E) if such beneficial interest is being transferred to the Issuer or any of its Restricted Subsidiaries, a certificate substantially in the form of Exhibit B hereto, including the certifications in item (3)(b) thereof; or

(F) if such beneficial interest is being transferred pursuant to an effective registration statement under the Securities Act, a certificate substantially in the form of Exhibit B hereto, including the certifications in item (3)(c) thereof,

the Trustee shall cause the aggregate principal amount of the applicable Global Note to be reduced accordingly pursuant to Section 2.06(g) hereof, and the Issuer shall execute and the Trustee shall authenticate and mail to the Person designated in the instructions a Definitive Note in the applicable principal amount. Any Definitive Note issued in exchange for a beneficial interest in a Restricted Global Note pursuant to this Section 2.06(c) shall be registered in such name or names and in such authorized denomination or denominations as the holder of such beneficial interest shall instruct the Registrar through instructions from the Depository and the Participant or Indirect Participant. The Trustee shall mail such Definitive Notes to the Persons in whose names such Notes are so registered. Any Definitive Note issued in exchange for a beneficial interest in a Restricted Global Note pursuant to this Section 2.06(c)(i) shall bear the Private Placement Legend and shall be subject to all restrictions on transfer contained therein.

(ii) Beneficial Interests in Regulation S Temporary Global Note to Definitive Notes. Notwithstanding Sections 2.06(c)(i)(A) and (C) hereof, a beneficial interest in the Regulation S Temporary Global Note may not be exchanged for a Definitive Note or transferred to a Person who takes delivery thereof in the form of a Definitive Note prior to (A) the expiration of the Restricted Period and (B) the receipt by the Registrar of any certificates required pursuant to Rule 903(b)(3)(ii)(B) of the Securities Act, except in the case of a transfer pursuant to an exemption from the registration requirements of the Securities Act other than Rule 903 or Rule 904.

(iii) Beneficial Interests in Restricted Global Notes to Unrestricted Definitive Notes. A holder of a beneficial interest in a Restricted Global Note may exchange such beneficial interest for an Unrestricted Definitive Note or may transfer such beneficial interest to a Person who takes delivery thereof in the form of an Unrestricted Definitive Note only upon the occurrence of any of the events in subsection (A) of Section 2.06(a) hereof and if the Registrar receives the following:

(A) if the holder of such beneficial interest in a Restricted Global Note proposes to exchange such beneficial interest for an Unrestricted Definitive Note, a certificate from such holder substantially in the form of Exhibit C hereto, including the certifications in item (1)(b) thereof; or

(B) if the holder of such beneficial interest in a Restricted Global Note proposes to transfer such beneficial interest to a Person who shall take delivery thereof in the form of an Unrestricted Definitive Note, a certificate from such holder substantially in the form of Exhibit B hereto, including the certifications in item (4) thereof;

and, in each such case, if the Registrar so requests or if the Applicable Procedures so require, an Opinion of Counsel in form reasonably acceptable to the Registrar to the effect that such exchange or transfer is in compliance with the Securities Act and that the restrictions on transfer contained herein and in the Private Placement Legend are no longer required in order to maintain compliance with the Securities Act.

(iv) Beneficial Interests in Unrestricted Global Notes to Unrestricted Definitive Notes. If any holder of a beneficial interest in an Unrestricted Global Note proposes to exchange such beneficial interest for a Definitive Note or to transfer such beneficial interest to a Person who takes delivery thereof in the form of a Definitive Note, then, upon the occurrence of any of the events in subsection (A) of Section 2.06(a) hereof and satisfaction of the conditions set forth in Section 2.06(b)(ii) hereof, the Trustee shall cause the aggregate principal amount of the applicable Global Note to be reduced accordingly pursuant to Section 2.06(g) hereof, and the Issuer shall execute and the Trustee shall authenticate and mail to the Person designated in the instructions a Definitive Note in the applicable principal amount. Any Definitive Note issued in exchange for a beneficial interest pursuant to this Section 2.06(c)(iv) shall be registered in such name or names and in such authorized denomination or denominations as the holder of such beneficial interest shall instruct the Registrar through instructions from or through the Depositary and the Participant or Indirect Participant. The Trustee shall mail such Definitive Notes to the Persons in whose names such Notes are so registered. Any Definitive Note issued in exchange for a beneficial interest pursuant to this Section 2.06(c)(iv) shall not bear the Private Placement Legend.

(d) Transfer and Exchange of Definitive Notes for Beneficial Interests.

(i) Restricted Definitive Notes to Beneficial Interests in Restricted Global Notes. If any Holder of a Restricted Definitive Note proposes to exchange such Note for a beneficial interest in a Restricted Global Note or to transfer such Restricted Definitive Note to a Person who takes delivery thereof in the form of a beneficial interest in a Restricted Global Note, then, upon receipt by the Registrar of the following documentation:

(A) if the Holder of such Restricted Definitive Note proposes to exchange such Note for a beneficial interest in a Restricted Global Note, a certificate from such Holder substantially in the form of Exhibit C hereto, including the certifications in item (2)(b) thereof;

(B) if such Restricted Definitive Note is being transferred to a QIB in accordance with Rule 144A, a certificate substantially in the form of Exhibit B hereto, including the certifications in item (1) thereof;

(C) if such Restricted Definitive Note is being transferred to a Non-U.S. Person in an offshore transaction in accordance with Rule 903 or Rule 904, a certificate substantially in the form of Exhibit B hereto, including the certifications in item (2) thereof;

(D) if such Restricted Definitive Note is being transferred pursuant to an exemption from the registration requirements of the Securities Act in accordance with Rule 144, a certificate substantially in the form of Exhibit B hereto, including the certifications in item (3)(a) thereof;

(E) if such Restricted Definitive Note is being transferred to the Issuer or any of its Restricted Subsidiaries, a certificate substantially in the form of Exhibit B hereto, including the certifications in item (3)(b) thereof; or

(F) if such Restricted Definitive Note is being transferred pursuant to an effective registration statement under the Securities Act, a certificate substantially in the form of Exhibit B hereto, including the certifications in item (3)(c) thereof,

the Trustee shall cancel the Restricted Definitive Note, increase or cause to be increased the aggregate principal amount of, in the case of clause (A) above, the applicable Restricted Global Note, in the case of clause (B) above, the applicable 144A Global Note, and in the case of clause (C) above, the applicable Regulation S Global Note.

(ii) Restricted Definitive Notes to Beneficial Interests in Unrestricted Global Notes. A Holder of a Restricted Definitive Note may exchange such Note for a beneficial interest in an Unrestricted Global Note or transfer such Restricted Definitive Note to a Person who takes delivery thereof in the form of a beneficial interest in an Unrestricted Global Note only if the Registrar receives the following:

(A) if the Holder of such Definitive Notes proposes to exchange such Notes for a beneficial interest in the Unrestricted Global Note, a certificate from such Holder substantially in the form of Exhibit C hereto, including the certifications in item (1)(c) thereof; or

(B) if the Holder of such Definitive Notes proposes to transfer such Notes to a Person who shall take delivery thereof in the form of a beneficial interest in the Unrestricted Global Note, a certificate from such Holder substantially in the form of Exhibit B hereto, including the certifications in item (4) thereof;

and, in each such case, if the Registrar so requests or if the Applicable Procedures so require, an Opinion of Counsel in form reasonably acceptable to the Registrar to the effect that such exchange or transfer is in compliance with the Securities Act and that the restrictions on transfer contained herein and in the Private Placement Legend are no longer required in order to maintain compliance with the Securities Act.

Upon satisfaction of the conditions of any of the subparagraphs in this Section 2.06(d)(ii), the Trustee shall cancel the Definitive Notes and increase or cause to be increased the aggregate principal amount of the Unrestricted Global Note.

(iii) Unrestricted Definitive Notes to Beneficial Interests in Unrestricted Global Notes. A Holder of an Unrestricted Definitive Note may exchange such Note for a beneficial interest in an Unrestricted Global Note or transfer such Definitive Notes to a Person who takes delivery thereof in the form of a beneficial interest in an Unrestricted Global Note at any time. Upon receipt of a request for such an exchange or transfer, the Trustee shall cancel the applicable Unrestricted Definitive Note and increase or cause to be increased the aggregate principal amount of one of the Unrestricted Global Notes.

If any such exchange or transfer from a Definitive Note to a beneficial interest is effected pursuant to subparagraph (ii) or (iii) above at a time when an Unrestricted Global Note has not yet been issued, the Issuer shall issue and, upon receipt of an Authentication Order in accordance with Section 2.02 hereof, the Trustee shall authenticate one or more Unrestricted Global Notes in an aggregate principal amount equal to the principal amount of Definitive Notes so transferred.

(e) Transfer and Exchange of Definitive Notes for Definitive Notes. Upon request by a Holder of Definitive Notes and such Holder's compliance with the provisions of this Section 2.06(e), the Registrar shall register the transfer or exchange of Definitive Notes. Prior to such registration of transfer or exchange, the requesting Holder shall present or surrender to the Registrar the Definitive Notes duly endorsed or accompanied by a written instruction of transfer in form satisfactory to the Registrar duly executed by such Holder or by its attorney, duly authorized in writing. In addition, the requesting Holder shall provide any additional certifications, documents and information, as applicable, required pursuant to the following provisions of this Section 2.06(e):

(i) Restricted Definitive Notes to Restricted Definitive Notes. Any Restricted Definitive Note may be transferred to and registered in the name of Persons who take delivery thereof in the form of a Restricted Definitive Note if the Registrar receives the following:

(A) if the transfer will be made pursuant to a QIB in accordance with Rule 144A, then the transferor must deliver a certificate substantially in the form of Exhibit B hereto, including the certifications in item (1) thereof;

(B) if the transfer will be made pursuant to Rule 903 or Rule 904 then the transferor must deliver a certificate in the form of Exhibit B hereto, including the certifications in item (2) thereof; or

(C) if the transfer will be made pursuant to any other exemption from the registration requirements of the Securities Act, then the transferor must deliver a certificate in the form of Exhibit B hereto, including the certifications required by item (3) thereof, if applicable.

(ii) Restricted Definitive Notes to Unrestricted Definitive Notes. Any Restricted Definitive Note may be exchanged by the Holder thereof for an Unrestricted Definitive Note or transferred to a Person or Persons who take delivery thereof in the form of an Unrestricted Definitive Note if the Registrar receives the following:

(A) if the Holder of such Restricted Definitive Notes proposes to exchange such Notes for an Unrestricted Definitive Note, a certificate from such Holder substantially in the form of Exhibit C hereto, including the certifications in item (1)(d) thereof; or

(B) if the Holder of such Restricted Definitive Notes proposes to transfer such Notes to a Person who shall take delivery thereof in the form of an Unrestricted Definitive Note, a certificate from such Holder substantially in the form of Exhibit B hereto, including the certifications in item (4) thereof;

and, in each such case, if the Registrar so requests, an Opinion of Counsel in form reasonably acceptable to the Registrar to the effect that such exchange or transfer is in compliance with the Securities Act and that the restrictions on transfer contained herein and in the Private Placement Legend are no longer required in order to maintain compliance with the Securities Act.

(iii) Unrestricted Definitive Notes to Unrestricted Definitive Notes. A Holder of Unrestricted Definitive Notes may transfer such Notes to a Person who takes delivery thereof in the form of an Unrestricted Definitive Note. Upon receipt of a request to register such a transfer, the Registrar shall register the Unrestricted Definitive Notes pursuant to the instructions from the Holder thereof.

(f) Legends. The following legends shall appear on the face of all Global Notes and Definitive Notes issued under this Indenture unless specifically stated otherwise in the applicable provisions of this Indenture:

(i) Private Placement Legend.

(A) Except as permitted by subparagraph (B) below, each Global Note and each Definitive Note (and all Notes issued in exchange therefor or substitution thereof) shall bear the legend in substantially the following form:

“THE NOTE EVIDENCED HEREBY WAS ORIGINALLY ISSUED IN A TRANSACTION EXEMPT FROM REGISTRATION UNDER SECTION 5 OF THE UNITED STATES SECURITIES ACT OF 1933, AS AMENDED (THE “SECURITIES ACT”), AND THE NOTE EVIDENCED HEREBY MAY NOT BE OFFERED, SOLD, PLEDGED OR OTHERWISE TRANSFERRED IN THE ABSENCE OF SUCH REGISTRATION OR AN APPLICABLE EXEMPTION THEREFROM. EACH PURCHASER OF THE NOTE EVIDENCED HEREBY IS HEREBY NOTIFIED THAT THE SELLER MAY BE RELYING ON THE EXEMPTION FROM THE PROVISIONS OF SECTION 5 OF THE SECURITIES ACT PROVIDED BY RULE 144A THEREUNDER. THE HOLDER OF THE NOTE EVIDENCED HEREBY AGREES FOR THE BENEFIT OF THE COMPANY THAT (A) SUCH NOTE MAY BE OFFERED, SOLD, PLEDGED OR OTHERWISE TRANSFERRED ONLY (1) (a) IN THE UNITED STATES TO A PERSON WHO THE SELLER REASONABLY BELIEVES IS A QUALIFIED INSTITUTIONAL BUYER (AS DEFINED IN RULE 144A UNDER THE SECURITIES ACT) IN A TRANSACTION MEETING THE REQUIREMENTS OF RULE 144A, (b) OUTSIDE THE UNITED STATES IN AN OFFSHORE TRANSACTION IN ACCORDANCE WITH RULE 904 UNDER THE SECURITIES ACT, (c) IN A TRANSACTION MEETING THE REQUIREMENTS OF RULE 144 UNDER THE SECURITIES ACT, (d) TO AN INSTITUTIONAL “ACCREDITED INVESTOR” (AS DEFINED IN RULE 501 (a) (1), (2), (3) OR (7) UNDER THE SECURITIES ACT) THAT, PRIOR TO SUCH TRANSFER, FURNISHES THE TRUSTEE A SIGNED LETTER CONTAINING CERTAIN REPRESENTATIONS AND AGREEMENTS (THE FORM OF WHICH CAN BE OBTAINED FROM THE TRUSTEE) AND, IF SUCH TRANSFER IS IN RESPECT OF AN AGGREGATE PRINCIPAL AMOUNT OF NOTES LESS THAN \$250,000, AN OPINION OF COUNSEL ACCEPTABLE TO THE COMPANY THAT SUCH TRANSFER IS IN COMPLIANCE WITH THE SECURITIES ACT OR (e) IN ACCORDANCE WITH ANOTHER EXEMPTION FROM THE REGISTRATION REQUIREMENTS OF

THE SECURITIES ACT (AND BASED UPON AN OPINION OF COUNSEL IF THE COMPANY SO REQUESTS), (2) TO THE COMPANY OR (3) PURSUANT TO AN EFFECTIVE REGISTRATION STATEMENT AND, IN EACH CASE, IN ACCORDANCE WITH ANY APPLICABLE SECURITIES LAWS OF ANY STATE OF THE UNITED STATES OR ANY OTHER APPLICABLE JURISDICTION AND (B) THE HOLDER WILL, AND EACH SUBSEQUENT HOLDER IS REQUIRED TO, NOTIFY ANY PURCHASER FROM IT OF THE NOTE EVIDENCED HEREBY OF THE RESALE RESTRICTIONS SET FORTH IN (A) ABOVE.”

(B) Notwithstanding the foregoing, any Global Note or Definitive Note issued pursuant to subparagraph (b)(iv), (c)(iii), (c)(iv), (d)(ii), (d)(iii), (e)(ii) or (e)(iii) of this Section 2.06 (and all Notes issued in exchange therefor or substitution thereof) shall not bear the Private Placement Legend.

(ii) Global Note Legend. Each Global Note representing the Notes shall bear a legend in substantially the following form (with appropriate changes in the last sentence if DTC is not the Depository):

“THIS GLOBAL NOTE IS HELD BY THE DEPOSITARY (AS DEFINED IN THE INDENTURE GOVERNING THIS NOTE) OR ITS NOMINEE IN CUSTODY FOR THE BENEFIT OF THE BENEFICIAL OWNERS HEREOF, AND IS NOT TRANSFERABLE TO ANY PERSON UNDER ANY CIRCUMSTANCES EXCEPT THAT (I) THE TRUSTEE MAY MAKE SUCH NOTATIONS HEREON AS MAY BE REQUIRED PURSUANT TO SECTION 2.06(g) OF THE INDENTURE, (II) THIS GLOBAL NOTE MAY BE EXCHANGED IN WHOLE BUT NOT IN PART PURSUANT TO SECTION 2.06(a) OF THE INDENTURE, (III) THIS GLOBAL NOTE MAY BE DELIVERED TO THE TRUSTEE FOR CANCELLATION PURSUANT TO SECTION 2.11 OF THE INDENTURE AND (IV) THIS GLOBAL NOTE MAY BE TRANSFERRED TO A SUCCESSOR DEPOSITARY WITH THE PRIOR WRITTEN CONSENT OF THE ISSUER. UNLESS AND UNTIL IT IS EXCHANGED IN WHOLE OR IN PART FOR NOTES IN DEFINITIVE FORM, THIS NOTE MAY NOT BE TRANSFERRED EXCEPT AS A WHOLE BY THE DEPOSITARY TO A NOMINEE OF THE DEPOSITARY OR BY A NOMINEE OF THE DEPOSITARY TO THE DEPOSITARY OR ANOTHER NOMINEE OF THE DEPOSITARY OR BY THE DEPOSITARY OR ANY SUCH NOMINEE TO A SUCCESSOR DEPOSITARY OR A NOMINEE OF SUCH SUCCESSOR DEPOSITARY. UNLESS THIS CERTIFICATE IS PRESENTED BY AN AUTHORIZED REPRESENTATIVE OF THE DEPOSITORY TRUST COMPANY (55 WATER STREET, NEW YORK, NEW YORK) (“DTC”) TO THE ISSUER OR ITS AGENT FOR

REGISTRATION OF TRANSFER, EXCHANGE OR PAYMENT, AND ANY CERTIFICATE ISSUED IS REGISTERED IN THE NAME OF CEDE & CO. OR SUCH OTHER NAME AS MAY BE REQUESTED BY AN AUTHORIZED REPRESENTATIVE OF DTC (AND ANY PAYMENT IS MADE TO CEDE & CO. OR SUCH OTHER ENTITY AS MAY BE REQUESTED BY AN AUTHORIZED REPRESENTATIVE OF DTC), ANY TRANSFER, PLEDGE OR OTHER USE HEREOF FOR VALUE OR OTHERWISE BY OR TO ANY PERSON IS WRONGFUL INASMUCH AS THE REGISTERED OWNER HEREOF, CEDE & CO., HAS AN INTEREST HEREIN.”

(iii) Regulation S Temporary Global Note Legend. The Regulation S Temporary Global Note shall bear a legend in substantially the following form:

“THIS NOTE (OR ITS PREDECESSOR) WAS ORIGINALLY ISSUED IN A TRANSACTION ORIGINALLY EXEMPT FROM REGISTRATION UNDER THE U.S. SECURITIES ACT OF 1933, AS AMENDED (THE “SECURITIES ACT”), AND MAY NOT BE TRANSFERRED IN THE UNITED STATES OR TO, OR FOR THE ACCOUNT OR BENEFIT OF, ANY U.S. PERSON EXCEPT PURSUANT TO AN AVAILABLE EXEMPTION FROM THE REGISTRATION REQUIREMENTS OF THE SECURITIES ACT AND ALL APPLICABLE STATE SECURITIES LAWS. TERMS USED ABOVE HAVE THE MEANINGS GIVEN TO THEM IN REGULATION S UNDER THE SECURITIES ACT.”

(g) Cancellation and/or Adjustment of Global Notes. At such time as all beneficial interests in a particular Global Note have been exchanged for Definitive Notes or a particular Global Note has been redeemed, repurchased or canceled in whole and not in part, each such Global Note shall be returned to or retained and canceled by the Trustee in accordance with Section 2.11 hereof. At any time prior to such cancellation, if any beneficial interest in a Global Note is exchanged for or transferred to a Person who will take delivery thereof in the form of a beneficial interest in another Global Note or for Definitive Notes, the principal amount of Notes represented by such Global Note shall be reduced accordingly and an endorsement shall be made on such Global Note by the Trustee or by the Depositary at the direction of the Trustee to reflect such reduction; and if the beneficial interest is being exchanged for or transferred to a Person who will take delivery thereof in the form of a beneficial interest in another Global Note, such other Global Note shall be increased accordingly and an endorsement shall be made on such Global Note by the Trustee or by the Depositary at the direction of the Trustee to reflect such increase.

(h) General Provisions Relating to Transfers and Exchanges.

(i) To permit registrations of transfers and exchanges, the Issuer shall execute and the Trustee shall authenticate Global Notes and Definitive Notes upon receipt of an Authentication Order in accordance with Section 2.02 hereof or at the Registrar’s request.

(ii) No service charge shall be made to a holder of a beneficial interest in a Global Note or to a Holder of a Definitive Note for any registration of transfer or exchange, but the Issuer may require payment of a sum sufficient to cover any transfer tax or similar governmental charge payable in connection therewith (other than any such transfer taxes or similar governmental charge payable upon exchange or transfer pursuant to Sections 2.07, 2.10, 3.06, 3.09, 4.10, 4.14 and 9.04 hereof).

(iii) Neither the Registrar nor the Issuer shall be required to register the transfer of or exchange any Note selected for redemption in whole or in part, except the unredeemed portion of any Note being redeemed in part.

(iv) All Global Notes and Definitive Notes issued upon any registration of transfer or exchange of Global Notes or Definitive Notes shall be the valid obligations of the Issuer, evidencing the same debt, and entitled to the same benefits under this Indenture, as the Global Notes or Definitive Notes surrendered upon such registration of transfer or exchange.

(v) The Issuer shall not be required (A) to issue, to register the transfer of or to exchange any Notes during a period beginning at the opening of business 15 days before the day of any selection of Notes for redemption under Section 3.02 hereof and ending at the close of business on the day of selection, (B) to register the transfer of or to exchange any Note so selected for redemption in whole or in part, except the unredeemed portion of any Note being redeemed in part or (C) to register the transfer of or to exchange a Note between a Record Date with respect to such Note and the next succeeding Interest Payment Date with respect to such Note.

(vi) Prior to due presentment for the registration of a transfer of any Note, the Trustee, any Agent and the Issuer may deem and treat the Person in whose name any Note is registered as the absolute owner of such Note for the purpose of receiving payment of principal of (and premium, if any) and interest on such Notes and for all other purposes, and none of the Trustee, any Agent or the Issuer shall be affected by notice to the contrary.

(vii) Upon surrender for registration of transfer of any Note at the office or agency of the Issuer designated pursuant to Section 4.02 hereof, the Issuer shall execute, and the Trustee shall authenticate and mail, in the name of the designated transferee or transferees, one or more replacement Notes of any authorized denomination or denominations of a like aggregate principal amount.

(viii) At the option of the Holder, Notes may be exchanged for other Notes of any authorized denomination or denominations of a like aggregate principal amount upon surrender of the Notes to be exchanged at such office or agency. Whenever any Global Notes or Definitive Notes are so surrendered for exchange, the Issuer shall execute, and the Trustee shall authenticate and mail, the replacement Global Notes and Definitive Notes which the Holder making the exchange is entitled to in accordance with the provisions of Section 2.02 hereof.

(ix) All certifications, certificates and Opinions of Counsel required to be submitted to the Registrar pursuant to this Section 2.06 to effect a registration of transfer or exchange may be submitted by facsimile.

SECTION 2.07. Replacement Notes. If any mutilated Note is surrendered to the Trustee, the Registrar or the Issuer and the Trustee receives evidence to its satisfaction of the ownership and destruction, loss or theft of any Note, the Issuer shall issue and the Trustee, upon receipt of an Authentication Order, shall authenticate a replacement Note if the Trustee's requirements are met. If required by the Trustee or the Issuer, an indemnity bond must be supplied by the Holder that is sufficient in the judgment of the Trustee and the Issuer to protect the Issuer, the Trustee, any Agent and any authenticating agent from any loss that any of them may suffer if a Note is replaced. The Issuer and the Trustee may charge the Holder for their expenses in replacing a Note.

Every replacement Note is a contractual obligation of the Issuer and shall be entitled to all of the benefits of this Indenture equally and proportionately with all other Notes duly issued hereunder.

SECTION 2.08. Outstanding Notes. The Notes outstanding at any time are all the Notes authenticated by the Trustee except for those canceled by it, those delivered to it for cancellation, those reductions in the interest in a Global Note effected by the Trustee in accordance with the provisions hereof and those described in this Section 2.08 as not outstanding. Except as set forth in Section 2.09 hereof, a Note does not cease to be outstanding because the Issuer, a Guarantor or an Affiliate of the Issuer or a Guarantor holds the Note.

If a Note is replaced pursuant to Section 2.07 hereof, it ceases to be outstanding unless the Trustee receives proof satisfactory to it that the replaced Note is held by a protected purchaser (as defined in Section 8-303 of the Uniform Commercial Code).

If the principal amount of any Note is considered paid under Section 4.01 hereof, it ceases to be outstanding and interest on it ceases to accrue.

If the Paying Agent (other than the Issuer, a Guarantor or an Affiliate of the Issuer or a Guarantor) holds, on a Redemption Date or maturity date, money sufficient to pay Notes (or portions thereof) payable on that date, then on and after that date such Notes (or portions thereof) shall be deemed to be no longer outstanding and shall cease to accrue interest.

SECTION 2.09. Treasury Notes. In determining whether the Holders of the required principal amount of Notes have concurred in any direction, waiver or consent, Notes owned by the Issuer, a Guarantor or by any Affiliate of the Issuer or a Guarantor, shall be considered as though not outstanding, except that for the purposes of determining whether the Trustee shall be protected in relying on any such direction, waiver or consent, only Notes that a Responsible Officer of the Trustee knows are so owned shall be so disregarded. Notes so owned which have been pledged in good faith shall not be disregarded if the pledgee establishes to the satisfaction of the Trustee the pledgee's right to deliver any such direction, waiver or consent with respect to the Notes and that the pledgee is not the Issuer, a Guarantor or any obligor upon the Notes or any Affiliate of the Issuer, a Guarantor or of such other obligor.

SECTION 2.10. Temporary Notes. Until certificates representing Notes are ready for delivery, the Issuer may prepare and the Trustee, upon receipt of an Authentication Order, shall authenticate temporary Notes. Temporary Notes shall be substantially in the form of certificated Notes but may have variations that the Issuer considers appropriate for temporary Notes and as shall be reasonably acceptable to the Trustee. Without unreasonable delay, the Issuer shall prepare and the Trustee shall authenticate definitive Notes in exchange for temporary Notes.

Holders and beneficial holders, as the case may be, of temporary Notes shall be entitled to all of the benefits accorded to Holders, or beneficial holders, respectively, of Notes under this Indenture.

SECTION 2.11. Cancellation. The Issuer at any time may deliver Notes to the Trustee for cancellation. The Registrar and Paying Agent shall forward to the Trustee any Notes surrendered to them for registration of transfer, exchange or payment. The Trustee or, at the direction of the Trustee, the Registrar or the Paying Agent and no one else shall cancel all Notes surrendered for registration of transfer, exchange, payment, replacement or cancellation and shall destroy cancelled Notes (subject to the record retention requirement of the Exchange Act). Certification of the destruction of all cancelled Notes shall be delivered to the Issuer upon written request. The Issuer may not issue new Notes to replace Notes that it has paid or that have been delivered to the Trustee for cancellation.

SECTION 2.12. Defaulted Interest. If the Issuer defaults in a payment of interest on the Notes, it shall pay the defaulted interest in any lawful manner plus, to the extent lawful, interest payable on the defaulted interest, in each case at the rate provided in the Notes and in Section 4.01 hereof. The Issuer may pay the defaulted interest to the Persons who are Holders on a subsequent special record date. The Issuer shall notify the Trustee in writing of the amount of defaulted interest proposed to be paid on each Note and the date of the proposed payment, and at the same time the Issuer shall deposit with the Trustee an amount of money equal to the aggregate amount proposed to be paid in respect of such defaulted interest or shall make arrangements satisfactory to the Trustee for such deposit prior to the date of the proposed payment, such money when deposited to

be held in trust for the benefit of the Persons entitled to such defaulted interest as provided in this Section 2.12. The Trustee shall fix or cause to be fixed any such special record date and payment date; provided that no such special record date shall be less than 10 days prior to the related payment date for such defaulted interest. The Trustee shall promptly notify the Issuer of any such special record date. At least 15 days before any such special record date, the Issuer (or, upon the written request of the Issuer, the Trustee in the name and at the expense of the Issuer) shall send to each Holder, with a copy to the Trustee, a notice at his or her address as it appears in the Note Register that states the special record date, the related payment date and the amount of such interest to be paid.

Subject to the foregoing provisions of this Section 2.12 and for greater certainty, each Note delivered under this Indenture upon registration of transfer of or in exchange for or in lieu of any other Note shall carry the rights to interest accrued and unpaid, and to accrue, which were carried by such other Note.

SECTION 2.13. CUSIP/ISIN Numbers. The Issuer in issuing the Notes may use CUSIP and ISIN numbers (in each case, if then generally in use) and, if so, the Trustee shall use CUSIP and ISIN numbers in notices of redemption as a convenience to Holders; provided, that any such notice may state that no representation is made as to the correctness of such numbers either as printed on the Notes or as contained in any notice of redemption and that reliance may be placed only on the other identification numbers printed on the Notes, and any such redemption shall not be affected by any defect in or omission of such numbers. The Issuer will as promptly as practicable notify the Trustee in writing of any change in the CUSIP and ISIN numbers.

ARTICLE III

REDEMPTION

SECTION 3.01. Notices to Trustee. If the Issuer elects to redeem Notes pursuant to Section 3.07 hereof, it shall furnish to the Trustee, at least 2 Business Days before notice of redemption is required to be mailed or caused to be sent to Holders pursuant to Section 3.03 hereof but not more than 60 days before a Redemption Date, an Officer's Certificate of the Issuer setting forth (i) the paragraph or subparagraph of the Note and/or Section of this Indenture pursuant to which the redemption shall occur, (ii) the Redemption Date, (iii) the principal amount of the Notes to be redeemed and (iv) the redemption price.

SECTION 3.02. Selection of Notes to Be Redeemed. If less than all of the Notes are to be redeemed at any time, the Trustee shall select the Notes to be redeemed (a) if the Notes are listed on any national securities exchange, in compliance with the requirements of the principal national securities exchange on which the Notes are listed or (b) on a pro rata basis to the extent practicable (and if the Notes are represented by one or more Global Notes, in accordance with the Applicable Procedures), or, if the pro rata basis is not practicable for any reason, by lot or by such other method the Trustee shall

deem fair and appropriate. In the event of partial redemption by lot, the particular Notes to be redeemed shall be selected, unless otherwise provided herein, not less than 30 nor more than 60 days prior to the Redemption Date by the Trustee from the outstanding Notes not previously called for redemption.

The Trustee shall promptly notify the Issuer in writing of the Notes selected for redemption and, in the case of any Note selected for partial redemption, the principal amount thereof to be redeemed. Notes and portions of Notes selected shall be in amounts of \$2,000 or whole multiples of \$1,000 in excess thereof; no Notes of less than \$2,000 can be redeemed in part, except that if all of the Notes of a Holder are to be redeemed, the entire outstanding amount of Notes held by such Holder, even if not a multiple of \$1,000 shall be redeemed. Except as provided in the preceding sentence, provisions of this Indenture that apply to Notes called for redemption also apply to portions of Notes called for redemption.

SECTION 3.03. Notice of Redemption. Subject to Section 3.09 hereof, the Issuer shall transmit or cause to be transmitted notices of redemption at least 30 days but not more than 60 days before the Redemption Date to each Holder of Notes to be redeemed at such Holder's registered address or otherwise in accordance with Applicable Procedures, except that redemption notices may be transmitted more than 60 days prior to a Redemption Date if the notice is issued in connection with Article 8 or Article 12 hereof. Except pursuant to a notice of redemption delivered in accordance with a redemption pursuant to Sections 3.07(b) hereof, notices of redemption may not be conditional.

The notice shall identify the Notes to be redeemed and shall state:

(a) the Redemption Date;

(b) the redemption price;

(c) if any Note is to be redeemed in part only, the portion of the principal amount of that Note that is to be redeemed and that, after the Redemption Date upon surrender of such Note, a new Note or Notes in principal amount equal to the unredeemed portion of the original Note representing the same indebtedness to the extent not redeemed will be issued in the name of the Holder of the Notes upon cancellation of the original Note;

(d) the name and address of the Paying Agent;

(e) that Notes called for redemption must be surrendered to the Paying Agent to collect the redemption price;

(f) that, unless the Issuer defaults in making such redemption payment, interest on Notes called for redemption ceases to accrue on and after the Redemption Date;

(g) the paragraph or subparagraph of the Notes and/or Section of this Indenture pursuant to which the Notes called for redemption are being redeemed;

(h) the CUSIP and ISIN number, if any, printed on the Notes being redeemed and that no representation is made as to the correctness or accuracy of any such CUSIP and ISIN number that is listed in such notice or printed on the Notes; and

(i) if in connection with a redemption pursuant to Section 3.07(b) hereof, any condition to such redemption.

At the Issuer's request, the Trustee shall give the notice of redemption in the Issuer's name and at its expense; provided that the Issuer shall have delivered to the Trustee, at least 2 Business Days before notice of redemption is required to be transmitted or caused to be transmitted to Holders pursuant to this Section 3.03 (unless a shorter notice shall be agreed to by the Trustee), an Officer's Certificate of the Issuer requesting that the Trustee give such notice and setting forth the information to be stated in such notice as provided in the preceding paragraph.

SECTION 3.04. Effect of Notice of Redemption. Once notice of redemption is transmitted in accordance with Section 3.03 hereof, Notes called for redemption become irrevocably due and payable on the Redemption Date at the redemption price (except as provided for in Sections 3.07(b) hereof). The notice, if transmitted in a manner herein provided, shall be conclusively presumed to have been given, whether or not the Holder receives such notice. In any case, failure to give such notice or any defect in the notice to the Holder of any Note designated for redemption in whole or in part shall not affect the validity of the proceedings for the redemption of any other Note. Subject to Section 3.05 hereof, on and after the Redemption Date, interest ceases to accrue on Notes or portions of Notes called for redemption.

SECTION 3.05. Deposit of Redemption Price.

(a) Prior to 11:00 a.m. (New York City time) on the Redemption Date, the Issuer shall deposit with the Trustee or with the Paying Agent money sufficient to pay the redemption price of and accrued and unpaid interest on all Notes to be redeemed on that Redemption Date. The Trustee or the Paying Agent shall promptly return to the Issuer any money deposited with the Trustee or the Paying Agent by the Issuer in excess of the amounts necessary to pay the redemption price of, and accrued and unpaid interest on, all Notes to be redeemed.

(b) If the Issuer complies with the provisions of the preceding paragraph (a), on and after the Redemption Date, interest shall cease to accrue on the applicable series of Notes or the portions of Notes called for redemption. If a Note is redeemed on or after a Record Date but on or prior to the related Interest Payment Date, then any accrued and unpaid interest to the Redemption Date shall be paid to the Person in whose name such Note was registered at the close of business on such Record Date. If any Note called for redemption shall not be so paid upon surrender for redemption

because of the failure of the Issuer to comply with the preceding paragraph, interest shall be paid on the unpaid principal, from the Redemption Date until such principal is paid, and to the extent lawful on any interest accrued to the Redemption Date not paid on such unpaid principal, in each case at the rate provided in the Notes and in Section 4.01 hereof.

SECTION 3.06. Notes Redeemed in Part. Upon surrender of a Note that is redeemed in part, the Issuer shall issue and the Trustee shall authenticate for the Holder at the expense of the Issuer a new Note equal in principal amount to the unredeemed portion of the Note surrendered representing the same indebtedness to the extent not redeemed; provided that each new Note will be in a principal amount of \$2,000 or an integral multiple of \$1,000 in excess thereof. It is understood that, notwithstanding anything in this Indenture to the contrary, only an Authentication Order and not an Opinion of Counsel or Officer's Certificate of the Issuer is required for the Trustee to authenticate such new Note.

SECTION 3.07. Optional Redemption.

(a) At any time prior to November 15, 2016, the Issuer may redeem all or a part of the Notes, upon notice in accordance with Section 3.03, at a redemption price equal to 100% of the principal amount of the Notes redeemed plus the Applicable Premium as of, and accrued and unpaid interest, if any, to, the date of redemption (the "Redemption Date"), subject to the right of Holders of record on the relevant record date to receive interest due on the relevant interest payment date.

(b) Until November 15, 2016, the Issuer may, at its option, redeem up to 35% of the aggregate principal amount of Notes issued by it at a redemption price equal to 106.000% of the aggregate principal amount thereof, plus accrued and unpaid interest, if any, to, the Redemption Date, subject to the right of Holders of Notes of record on the relevant record date to receive interest due on the relevant interest payment date, with the net cash proceeds received by it from one or more Equity Offerings; provided that (i) at least 50% of the sum of the aggregate principal amount of Notes originally issued under this Indenture and any Additional Notes that are Notes issued under this Indenture after the Issue Date remain outstanding immediately after the occurrence of each such redemption; and (ii) each such redemption occurs within 180 days of the date of closing of each such Equity Offering.

(c) Except pursuant to clause (a) or (b) of this Section 3.07, the Notes will not be redeemable at the Issuer's option prior to November 15, 2016.

(d) On and after November 15, 2016, the Issuer may redeem the Notes, in whole or in part, upon notice in accordance with Section 3.03 at the redemption prices (expressed as percentages of principal amount of the Notes to be redeemed) set forth below, plus accrued and unpaid interest, if any, to the Redemption Date, subject to the right of Holders of record on the relevant record date to receive interest due on the relevant interest payment date, if redeemed during the twelve-month period beginning on November 15 of each of the years indicated below:

<u>Year</u>	<u>Percentage</u>
2016	104.500%
2017	103.000%
2018	101.500%
2019 and thereafter	100.000%

(e) Any redemption pursuant to this Section 3.07 shall be made pursuant to the provisions of Sections 3.01 through 3.06 hereof.

SECTION 3.08. Mandatory Redemption. The Issuer shall not be required to make any mandatory redemption or sinking fund payments with respect to the Notes.

SECTION 3.09. Offers to Repurchase by Application of Excess Proceeds.

(a) In the event that, pursuant to Section 4.10 hereof, the Issuer shall be required to commence an Asset Sale Offer, it shall follow the procedures specified below.

(b) The Asset Sale Offer shall remain open for a period of 20 Business Days following its commencement and no longer, except to the extent that a longer period is required by applicable law (the "Offer Period"). No later than five Business Days after the termination of the Offer Period (the "Purchase Date"), the Issuer shall apply all Excess Proceeds (the "Offer Amount") to the purchase of Notes and, if required, any other Indebtedness constituting First Lien Obligations (on a pro rata basis, if applicable), or, if less than the Offer Amount has been tendered, all Notes and any other Indebtedness constituting First Lien Obligations tendered in response to the Asset Sale Offer. Payment for any Notes so purchased shall be made in the same manner as interest payments are made.

(c) If the Purchase Date is on or after a Record Date and on or before the related Interest Payment Date, any accrued and unpaid interest, up to but excluding the Purchase Date, shall be paid to the Person in whose name a Note is registered at the close of business on such Record Date, and no additional interest shall be payable to Holders who tender Notes pursuant to the Asset Sale Offer.

(d) Upon the commencement of an Asset Sale Offer, the Issuer shall send a notice to each of the Holders, with a copy to the Trustee. The notice shall contain all instructions and materials necessary to enable such Holders to tender Notes pursuant to the Asset Sale Offer. The Asset Sale Offer shall be made to all Holders and holders of any other Indebtedness constituting First Lien Obligations. The notice, which shall govern the terms of the Asset Sale Offer, shall state:

(i) that the Asset Sale Offer is being made pursuant to this Section 3.09 and Section 4.10 hereof and the length of time the Asset Sale Offer shall remain open;

(ii) the Offer Amount, the purchase price and the Purchase Date;

(iii) that any Note not tendered or accepted for payment shall continue to accrue interest;

(iv) that, unless the Issuer defaults in making such payment, any Note accepted for payment pursuant to the Asset Sale Offer shall cease to accrue interest after the Purchase Date;

(v) that any Holder electing to have less than all of the aggregate principal amount of its Notes purchased pursuant to an Asset Sale Offer may elect to have Notes purchased in denominations of \$2,000 or whole multiples of \$1,000 in excess thereof;

(vi) that Holders electing to have a Note purchased pursuant to any Asset Sale Offer shall be required to surrender the Note, with the form entitled "Option of Holder to Elect Purchase" attached to the Note completed, or transfer by book-entry transfer, to the Issuer, the Depositary, if appointed by the Issuer, or a Paying Agent at the address specified in the notice at least two Business Days before the Purchase Date;

(vii) that Holders shall be entitled to withdraw their election if the Issuer, the Depositary or the Paying Agent, as the case may be, receives, not later than the expiration of the Offer Period, a facsimile transmission or letter setting forth the name of the Holder, the principal amount of the Note the Holder delivered for purchase and a statement that such Holder is withdrawing his election to have such Note purchased;

(viii) that, if the aggregate principal amount of Notes and any other Indebtedness constituting First Lien Obligations surrendered by the holders thereof exceeds the Offer Amount, the Trustee shall select the Notes and such other Indebtedness constituting First Lien Obligations to be purchased on a pro rata basis based on the accreted value or principal amount of the Notes or such other Indebtedness constituting First Lien Obligations tendered (with such adjustments as may be deemed appropriate by the Trustee so that only Notes in denominations of \$2,000 or whole multiples of \$1,000 in excess thereof are purchased); and

(ix) that Holders whose Notes were purchased only in part shall be issued new Notes equal in principal amount to the unpurchased portion of the Notes surrendered (or transferred by book-entry transfer) representing the same indebtedness to the extent not repurchased.

(e) On or before the Purchase Date, the Issuer shall, to the extent lawful, (1) accept for payment, on a pro rata basis as described in clause (d) (viii) of this Section 3.09, the Offer Amount of Notes or portions thereof validly tendered pursuant to the Asset Sale Offer, or if less than the Offer Amount has been tendered, all Notes tendered and (2) deliver or cause to be delivered to the Trustee the Notes properly accepted together with an Officer's Certificate stating the aggregate principal amount of Notes or portions thereof so tendered.

(f) The Issuer, the Depositary or the Paying Agent, as the case may be, shall promptly mail or deliver to each tendering Holder an amount equal to the purchase price of the Notes properly tendered by such Holder and accepted by the Issuer for purchase, and the Issuer shall promptly issue a new Note, and the Trustee, upon receipt of an Authentication Order, shall authenticate and mail or deliver (or cause to be transferred by book-entry) such new Note to such Holder (it being understood that, notwithstanding anything in this Indenture to the contrary, no Opinion of Counsel or Officer's Certificate of the Issuer is required for the Trustee to authenticate and mail or deliver such new Note) in a principal amount equal to any unpurchased portion of the Note surrendered representing the same indebtedness to the extent not repurchased. Any Note not so accepted shall be promptly mailed or delivered by the Issuer to the Holder thereof. The Issuer shall publicly announce the results of the Asset Sale Offer on or as soon as practicable after the Purchase Date.

(g) Prior to 11:00 a.m. (New York City time) on the Purchase Date, the Issuer shall deposit with the Trustee or with the Paying Agent money sufficient to pay the purchase price of and accrued and unpaid interest on all Notes to be purchased on that purchase date. The Trustee or the Paying Agent shall promptly return to the Issuer any money deposited with the Trustee or the Paying Agent by the Issuer in excess of the amounts necessary to pay the purchase price of, and accrued and unpaid interest on, all Notes to be redeemed.

Other than as specifically provided in this Section 3.09 or Section 4.10 hereof, any purchase pursuant to this Section 3.09 shall be made pursuant to the applicable provisions of Sections 3.01 through 3.06 hereof, and references therein to "redeem," "redemption" and similar words shall be deemed to refer to "purchase," "repurchase" and similar words, as applicable.

ARTICLE IV

COVENANTS

SECTION 4.01. Payment of Notes. The Issuer shall pay or cause to be paid the principal of, premium, if any, and interest on the Notes on the dates and in the manner provided in the Notes. Principal, premium, if any, and interest shall be considered paid on the date due if the Paying Agent, if other than the Issuer, a Guarantor or an Affiliate of the Issuer or a Guarantor, holds as of 11:00 a.m. Eastern Time on the due date money deposited by the Issuer in immediately available funds and designated for and sufficient to pay all principal, premium, if any, and interest then due.

The Issuer shall pay interest (including post-petition interest in any proceeding under any Bankruptcy Law) on overdue principal at the rate equal to the then applicable interest rate on the Notes to the extent lawful; it shall pay interest (including post-petition interest in any proceeding under any Bankruptcy Law) on overdue installments of interest (without regard to any applicable grace period) at the same rate to the extent lawful.

SECTION 4.02. Maintenance of Office or Agency. The Issuer shall maintain the offices or agencies (which may be an office of the Trustee or an affiliate of the Trustee, Registrar or co-registrar) required under Section 2.03 where Notes may be surrendered for registration of transfer or for exchange and where notices and demands to or upon the Issuer in respect of the Notes and this Indenture may be served. The Issuer shall give prompt written notice to the Trustee of the location, and any change in the location, of such office or agency. If at any time the Issuer shall fail to maintain any such required office or agency or shall fail to furnish the Trustee with the address thereof, such presentations, surrenders, notices and demands may be made or served at the Corporate Trust Office of the Trustee.

The Issuer may also from time to time designate one or more other offices or agencies where the Notes may be presented or surrendered for any or all such purposes and may from time to time rescind such designations; provided that no such designation or rescission shall in any manner relieve the Issuer of its obligation to maintain such offices or agencies as required by Section 2.03 for such purposes. The Issuer shall give prompt written notice to the Trustee of any such designation or rescission and of any change in the location of any such other office or agency.

The Issuer hereby designates the Corporate Trust Office of the Trustee as one such office or agency of the Issuer in accordance with Section 2.03 hereof.

SECTION 4.03. Reports and Other Information.

(a) Notwithstanding that Holdings III may not be subject to the reporting requirements of Section 13 or 15(d) of the Exchange Act or that Holdings III does not otherwise report on an annual and quarterly basis on forms provided for such annual and quarterly reporting pursuant to rules and regulations promulgated by the SEC, Holdings III shall file with the SEC (and make available to the Trustee and Holders of the Notes (without exhibits), without cost to any Holder, within 15 days after it files them with the SEC) from and after the Issue Date,

(1) within 90 days (or any other time period then in effect under the rules and regulations of the Exchange Act with respect to the filing of a Form 10-K by a non-accelerated filer) after the end of each fiscal year, annual reports on Form 10-K, or any successor or comparable form, containing the information required to be contained therein, or required in such successor or comparable form;

(2) within 45 days (or any other time period then in effect under the rules and regulations of the Exchange Act with respect to the filing of a Form 10-Q by a non-accelerated filer) after the end of each of the first three fiscal quarters of each fiscal year, reports on Form 10-Q containing all quarterly information that would be required to be contained in Form 10-Q, or any successor or comparable form;

(3) promptly from time to time after the occurrence of an event required to be therein reported, such other reports on Form 8-K, or any successor or comparable form; and

(4) any other information, documents and other reports which Holdings III would be required to file with the SEC if it were subject to Section 13 or 15(d) of the Exchange Act;

in each case, in a manner that complies in all material respects with the requirements specified in such form (assuming Holdings III were a U.S. person with only unsecured debt registered under the Securities Act); provided, that Holdings III shall not be so obligated to file such reports with the SEC if the SEC does not permit such filing, in which event Holdings III will make available such information to prospective purchasers of Notes, in addition to providing such information to the Trustee and the Holders of the Notes, in each case within 15 days after the time Holdings III would be required to file such information with the SEC, if it were subject to Sections 13 or 15(d) of the Exchange Act. Delivery of such reports, information and documents to the Trustee is for informational purposes only and the Trustee's receipt of such shall not constitute constructive notice of any information contained therein, including compliance with any of the covenants hereunder (as to which the Trustee is entitled to rely exclusively on Officer's Certificates).

In addition, to the extent not satisfied by the foregoing, for so long as any Notes are outstanding, Holdings III shall furnish to Holders and to securities analysts and prospective investors, upon their request, the information required to be delivered pursuant to Rule 144A(d)(4) under the Securities Act.

(b) For so long as Parent, Holdings II or any other direct or indirect parent company of Holdings III is a Guarantor, Holdings III shall be permitted to satisfy its obligations under this Section 4.03 with respect to financial information relating to Holdings III by furnishing financial information relating to Parent, Holdings II or such other parent; provided that the same is accompanied by consolidating information that explains in reasonable detail the differences between the information relating to Parent, Holdings II or such other parent, on the one hand, and the information relating to Holdings III and its Restricted Subsidiaries on a standalone basis, on the other hand or, at Holdings III's option, substantially in the form required by Rule 3-10(d) of Regulation S-X or any successor thereto.

(c) Holdings III will be deemed to have furnished reports required to be delivered under this Section 4.03 to the Trustee and the Holders if it has filed such reports with the SEC using the Edgar filing system and such reports are publicly available without charge.

(d) Notwithstanding anything herein to the contrary, Holdings III will not be deemed to have failed to comply with any of its obligations under this Section 4.03 for purposes of clause (3) under Section 6.01 until 120 days after the date any report is due under this Section 4.03.

SECTION 4.04. Compliance Certificate.

(a) Holdings III shall deliver to the Trustee, within 90 days after the end of each fiscal year ending after the Issue Date, a certificate from the principal executive officer, principal financial officer or principal accounting officer stating that a review of the activities of Holdings III and its Restricted Subsidiaries during the preceding fiscal year has been made under the supervision of the signing Officer with a view to determining whether Holdings III and its Restricted Subsidiaries have kept, observed, performed and fulfilled their obligations under this Indenture, and further stating, as to such Officer signing such certificate, that to the best of his or her knowledge Holdings III and its Restricted Subsidiaries have kept, observed, performed and fulfilled each and every condition and covenant contained in this Indenture and is not in default in the performance or observance of any of the terms, provisions, covenants and conditions of this Indenture (or, if a Default shall have occurred, describing all such Defaults of which he or she may have knowledge and what action Holdings III is taking or proposes to take with respect thereto).

(b) When any Default has occurred and is continuing under this Indenture, or if the Trustee or the holder of any other evidence of Indebtedness of Holdings III or any Subsidiary gives any notice or takes any other action with respect to a claimed Default, Holdings III shall promptly (which shall be no more than five (5) Business Days after becoming aware of such Default) deliver to the Trustee by registered or certified mail or by facsimile transmission an Officer's Certificate specifying such event and what action Holdings III proposes to take with respect thereto.

SECTION 4.05. Taxes.

(a) Holdings III shall pay, and shall cause each of its Restricted Subsidiaries to pay, prior to delinquency, all material taxes, assessments, and governmental levies except such as are contested in good faith and by appropriate negotiations or proceedings or where the failure to effect such payment is not adverse in any material respect to the Holders of the Notes.

(b) All payments that any Guarantor that is not organized or existing under the laws of the United States, any state thereof, the District of Columbia, or any territory thereof (each a “Foreign Payor”) makes under or with respect to the Notes or any Guarantee, will be made free and clear of, and without withholding or deduction for or on account of, any present or future tax, duty, levy, impost, assessment or other governmental charges (including penalties, interest and other similar liabilities related thereto) of whatever nature (collectively, “Taxes”) imposed or levied by or on behalf of any jurisdiction in which any Foreign Payor is incorporated, organized or otherwise resident for tax purposes or from or through which any of the foregoing makes any payment on the Notes or by any taxing authority therein or political subdivision thereof (each, as applicable, a “Relevant Taxing Jurisdiction”), unless the applicable Foreign Payor is required to withhold or deduct Taxes by law or by the interpretation or administration of law. If a Foreign Payor is required to withhold or deduct any amount for, or on account of, Taxes of a Relevant Taxing Jurisdiction from any payment made under or with respect to the Notes or any Guarantee, such Foreign Payor will pay such additional amounts (“Additional Amounts”) as may be necessary to ensure that the net amount received by each Holder of the Notes after such withholding or deduction will be not less than the amount such Holder would have received if such Taxes had not been required to be withheld or deducted.

(c) Notwithstanding the foregoing, no Foreign Payor will be required to pay Additional Amounts to a Holder of Notes in respect of or on account of:

(1) any Taxes that are imposed or levied by a Relevant Taxing Jurisdiction by reason of such Holder’s present or former connection with such Relevant Taxing Jurisdiction, including such Holder being or having been a citizen, national, or resident, being or having been engaged in a trade or business, being, or having been, physically present in or having or having had a permanent establishment in a Relevant Taxing Jurisdiction (but not including, in each case, any connection arising from the mere receipt or holding of Notes or the receipt of payments thereunder or under a Guarantee or the exercise or enforcement of rights under any Notes or this Indenture or a Guarantee);

(2) any Taxes that are imposed or levied by reason of the failure of such Holder, following the written request of any Foreign Payor (as the case may be) addressed to such Holder (and made at a time that would enable such Holder acting reasonably to comply with that request) made in accordance with the notice procedures set forth in this Indenture, to comply with any certification, identification, information or other reporting requirements, whether required by statute, treaty, regulation or administrative practice of a Relevant Taxing Jurisdiction, as a precondition to exemption from, or reduction in the rate of withholding or deduction of, Taxes imposed by the Relevant Taxing Jurisdiction (including a certification that such Holder is not resident in the Relevant Taxing Jurisdiction);

(3) any estate, inheritance, gift, sales, transfer, personal property or similar Taxes;

(4) any Tax that is payable otherwise than by withholding or deduction from payments made under or with respect to the Notes;

(5) any Tax that is imposed or levied by reason of the presentation (where presentation is required in order to receive payment) of the Notes for payment on a date more than 30 days after the date on which such payment became due and payable or the date on which payment thereof is duly provided for, whichever is later, except to the extent that the beneficial owner or holder thereof would have been entitled to Additional Amounts had the Notes been presented for payment on any date during such 30 day period;

(6) any Tax except to the extent it exceeds any Tax that would have been required to be withheld from payments to the Holder if such payments were made by the Issuer; or

(7) any combination of items (1) through (6) above.

(d) Additional Amounts will not be paid with respect to the Notes to a Holder who is a fiduciary, a partnership, a limited liability company or other than the sole beneficial owner of the payment under or with respect to the Notes, to the extent that payment would be required by the laws of a Relevant Taxing Jurisdiction to be included in the income, for tax purposes, of a beneficiary or settlor with respect to the fiduciary, a member of that partnership, an interest holder in that limited liability company or a beneficial owner who would not have been entitled to the Additional Amounts had it been the Holder of the Notes.

(e) The relevant Foreign Payor shall (i) make such withholding or deduction as is required by applicable law and (ii) remit the full amount withheld or deducted to the relevant taxing authority in accordance with applicable law.

At least 30 calendar days prior to each date on which any payment under or with respect to the Notes is due and payable, if the relevant Foreign Payor will be obligated to pay Additional Amounts with respect to such payment (unless such obligation to pay Additional Amounts arises after the 30th day prior to the date on which payment under or with respect to the Notes is due and payable, in which case it will be promptly thereafter), the relevant Foreign Payor will deliver to the Trustee an Officer's Certificate of such Foreign Payor stating that such Additional Amounts will be payable and the amounts so payable and will set forth such other information necessary to enable the Trustee to pay such Additional Amounts to the applicable Holders on the payment date.

The relevant Foreign Payor shall promptly publish a notice in accordance with the notice provisions set forth in this Indenture stating that such Additional Amounts will be payable and describing the obligation to pay such amounts.

(f) Upon written request, the relevant Foreign Payor shall furnish to the Trustee or to a Holder of the Notes copies of tax receipts evidencing the payment of any Taxes by such Foreign Payor in such form as provided in the normal course by the taxing authority imposing such Taxes and as is reasonably available to such Foreign Payor. If, notwithstanding the efforts of such Foreign Payor to obtain such receipts, the same are not obtainable, such Foreign Payor shall provide the Trustee or the applicable Holder with other evidence reasonably satisfactory to the Trustee or such Holder.

(g) The Issuer and any Guarantor, as the case may be, will pay any present or future stamp, issue, registration, court, documentation, excise or property taxes or other similar taxes, charges and duties, including interest and penalties with respect thereto, imposed by or in any Relevant Taxing Jurisdiction in respect of the execution, issue, enforcement or delivery of the Notes or any other document or instrument referred to thereunder (other than on or in connection with a transfer of the Notes other than the initial resale by the Initial Purchasers).

(h) Whenever this Indenture or the Notes refers to, in any context, the payment of principal, premium, if any, interest or any other amount payable under or with respect to any Note or with respect to any Guarantee, such reference includes the payment of Additional Amounts, if applicable.

SECTION 4.06. Stay, Extension and Usury Laws. The Issuer and each of the Guarantors covenant (to the extent that they may lawfully do so) that they shall not at any time insist upon, plead, or in any manner whatsoever claim or take the benefit or advantage of, any stay, extension or usury law wherever enacted, now or at any time hereafter in force, that may affect the covenants or the performance of this Indenture; and the Issuer and each of the Guarantors (to the extent that they may lawfully do so) hereby expressly waive all benefit or advantage of any such law, and covenant that they shall not, by resort to any such law, hinder, delay or impede the execution of any power herein granted to the Trustee, but shall suffer and permit the execution of every such power as though no such law has been enacted.

SECTION 4.07. Limitation on Restricted Payments.

(a) Holdings III shall not, and shall not permit any of its Restricted Subsidiaries to, directly or indirectly:

(I) declare or pay any dividend or make any payment or distribution on account of Holdings III's, or any of its Restricted Subsidiaries' Equity Interests, including any dividend or distribution payable in connection with any merger, amalgamation or consolidation other than:

(A) dividends or distributions by Holdings III payable solely in Equity Interests (other than Disqualified Stock) of Holdings III; or

(B) dividends or distributions by a Restricted Subsidiary so long as, in the case of any dividend or distribution payable on or in respect of any class or series of securities issued by a Restricted Subsidiary other than a Wholly-Owned Subsidiary, Holdings III or a Restricted Subsidiary receives at least its pro rata share of such dividend or distribution in accordance with its Equity Interests in such class or series of securities;

(II) purchase, redeem, defease or otherwise acquire or retire for value any Equity Interests of Holdings III or any direct or indirect parent of Holdings III, including in connection with any merger, amalgamation or consolidation;

(III) make any principal payment on, or redeem, repurchase, defease or otherwise acquire or retire for value in each case, prior to any scheduled repayment, sinking fund payment or maturity, any Subordinated Indebtedness, other than:

(A) Indebtedness permitted under clauses (7) and (8) of Section 4.09(b) hereof; or

(B) the purchase, repurchase or other acquisition of Subordinated Indebtedness purchased in anticipation of satisfying a sinking fund obligation, principal installment or final maturity, in each case due within one year of the date of purchase, repurchase or acquisition; or

(IV) make any Restricted Investment

(all such payments and other actions set forth in clauses (I) through (IV) above being collectively referred to as "Restricted Payments"), unless, at the time of such Restricted Payment:

(1) no Default shall have occurred and be continuing or would occur as a consequence thereof;

(2) immediately after giving effect to such transaction on a pro forma basis, Holdings III could incur \$1.00 of additional Indebtedness pursuant to the Fixed Charge Coverage Test set forth in Section 4.09(a) hereof; and

(3) such Restricted Payment, together with the aggregate amount of all other Restricted Payments made by Holdings III and its Restricted Subsidiaries after the Measurement Date (including Restricted Payments permitted by clauses (1), (2) (with respect to the payment of dividends on Refunding Capital Stock pursuant to clause (b) thereof only), (6)(c) and (14) of Section 4.07(b) hereof, but excluding all other Restricted Payments permitted by Section 4.07(b) hereof), is less than the sum of (without duplication):

(A) 50% of the Consolidated Net Income of Holdings III for the period (taken as one accounting period and including the predecessor) beginning on October 2, 2010, to the end of Holdings III's recently ended fiscal quarter for which internal financial statements are available at the time of such Restricted Payment, or, in the case such Consolidated Net Income for such period is a deficit, minus 100% of such deficit; plus

(B) 100% of the aggregate net cash proceeds and the fair market value of marketable securities or other property received by Holdings III since immediately after the Measurement Date (other than net cash proceeds to the extent such net cash proceeds have been used to incur Indebtedness, Disqualified Stock or Preferred Stock pursuant to clause (12)(a) of Section 4.09(b) hereof) from the issue or sale of:

(i) (A) Equity Interests of Holdings III, including Treasury Capital Stock, but excluding cash proceeds and the fair market value of marketable securities or other property received from the sale of:

(x) Equity Interests to members of management, directors or consultants of Holdings III, any direct or indirect parent company of Holdings III and Holdings III's Subsidiaries after the Measurement Date to the extent such amounts have been applied to Restricted Payments made in accordance with clause (4) of Section 4.07(b) hereof; and

(y) Designated Preferred Stock;

and (B) to the extent such net cash proceeds are actually contributed to Holdings III, Equity Interests of Holdings III's direct or indirect parent companies (excluding contributions of the proceeds from the sale of Designated Preferred Stock of such companies or contributions to the extent such amounts have been applied to Restricted Payments made in accordance with clause (4) of Section 4.07(b) hereof; or

(ii) debt securities of Holdings III that have been converted into or exchanged for such Equity Interests of Holdings III;

provided, that this clause (B) shall not include the proceeds from (W) Refunding Capital Stock, (X) Equity Interests or convertible debt securities of Holdings III sold to a Restricted Subsidiary, (Y) Disqualified Stock or debt securities that have been converted into Disqualified Stock or (Z) Excluded Contributions; plus

(C) 100% of the aggregate amount of cash and the fair market value of marketable securities or other property contributed to the capital of Holdings III following the Measurement Date (other than net cash proceeds to the extent such net cash proceeds have been used to incur Indebtedness, Disqualified Stock or Preferred Stock pursuant to clause (12)(a) of Section 4.09(b) hereof) (other than by a Restricted Subsidiary and other than by any Excluded Contributions); plus

(D) 100% of the aggregate amount received in cash and the fair market value of marketable securities or other property received by means of:

(i) the sale or other disposition (other than to Holdings III or a Restricted Subsidiary) of Restricted Investments made by Holdings III or its Restricted Subsidiaries and repurchases and redemptions of such Restricted Investments from Holdings III or its Restricted Subsidiaries and repayments of loans or advances, and releases of guarantees, which constitute Restricted Investments by Holdings III or its Restricted Subsidiaries, in each case after the Measurement Date; or

(ii) the sale (other than to Holdings III or a Restricted Subsidiary) of the stock of an Unrestricted Subsidiary or a distribution from an Unrestricted Subsidiary (other than in each case to the extent the Investment in such Unrestricted Subsidiary was made by Holdings III or a Restricted Subsidiary pursuant to clause (7) of Section 4.07(b) hereof or to the extent such Investment constituted a Permitted Investment) or a dividend from an Unrestricted Subsidiary after the Measurement Date; plus

(E) in the case of the redesignation of an Unrestricted Subsidiary as a Restricted Subsidiary after the Measurement Date, the fair market value of the Investment in such Unrestricted Subsidiary (which, if the fair market value of such Investment shall exceed \$100.0 million, shall be set forth in writing by an Independent Financial Advisor), at the time of the redesignation of such Unrestricted Subsidiary as a Restricted Subsidiary other than an Unrestricted Subsidiary to the extent the Investment in such Unrestricted Subsidiary was made by Holdings III or a Restricted Subsidiary pursuant to clause (7) of Section 4.07(b) hereof or to the extent such Investment constituted a Permitted Investment.

(b) The foregoing provisions of Section 4.07(a) hereof will not prohibit:

(1) the payment of any dividend within 60 days after the date of declaration thereof, if at the date of declaration such payment would have complied with the provisions of this Indenture;

(2) (a) the redemption, repurchase, retirement or other acquisition of any Equity Interests ("Treasury Capital Stock") or Subordinated Indebtedness of Holdings III or any Equity Interests of any direct or indirect parent company of Holdings III, in exchange for, or out of the proceeds of the substantially concurrent sale (other than to a Restricted Subsidiary) of, Equity Interests of Holdings III or any direct or indirect parent company of Holdings III to the extent contributed to Holdings III (in each case, other than any Disqualified Stock) ("Refunding Capital Stock") and (b) if immediately prior to the retirement of Treasury Capital Stock, the declaration and payment of dividends thereon was permitted under clause (6) of this Section 4.07(b), the declaration and payment of dividends on the Refunding Capital Stock (other than Refunding Capital Stock the proceeds of which were used to redeem, repurchase, retire or otherwise acquire any Equity Interests of any direct or indirect parent company of Holdings III) in an aggregate amount per year no greater than the aggregate amount of dividends per annum that were declarable and payable on such Treasury Capital Stock immediately prior to such retirement;

(3) the defeasance, redemption, repurchase or other acquisition or retirement of Subordinated Indebtedness of Holdings III, the Issuer or a Subsidiary Guarantor made (i) with Excluded Proceeds or (ii) by exchange for, or out of the proceeds of the substantially concurrent sale of, new Indebtedness of Holdings III, the Issuer or a Subsidiary Guarantor, as the case may be, which is incurred in compliance with Section 4.09 hereof so long as, in the case of clause (ii):

(A) the principal amount of such new Indebtedness does not exceed the principal amount of (or accreted value, if applicable), plus any accrued and unpaid interest on, the Subordinated Indebtedness being so redeemed, repurchased, acquired or retired for value, plus the amount of any reasonable premium required to be paid under the terms of the instrument governing the Subordinated Indebtedness being so redeemed, repurchased, acquired or retired and any reasonable fees and expenses incurred in connection with the issuance of such new Indebtedness;

(B) such new Indebtedness is subordinated to the Notes or the applicable Guarantee at least to the same extent as such Subordinated Indebtedness so purchased, exchanged, redeemed, repurchased, acquired or retired for value;

(C) such new Indebtedness has a final scheduled maturity date equal to or later than the final scheduled maturity date of the Subordinated Indebtedness being so redeemed, repurchased, acquired or retired; and

(D) such new Indebtedness has a Weighted Average Life to Maturity equal to or greater than the remaining Weighted Average Life to Maturity of the Subordinated Indebtedness being so redeemed, repurchased, acquired or retired;

(4) a Restricted Payment to pay for the repurchase, retirement or other acquisition or retirement for value of Equity Interests (other than Disqualified Stock) of Holdings III or any of its direct or indirect parent companies held by any future, present or former employee, director or consultant of Holdings III, any of its Subsidiaries or any of its direct or indirect parent companies pursuant to any management equity plan or stock option plan or any other management or employee benefit plan or agreement; provided, that the aggregate Restricted Payments made under this clause (4) do not exceed in any calendar year \$75.0 million (with unused amounts in any calendar year being carried over to succeeding calendar years subject to a maximum (without giving effect to the following proviso) of \$100.0 million in any calendar year); provided further that such amount in any calendar year may be increased by an amount not to exceed:

(A) the cash proceeds from the sale of Equity Interests (other than Disqualified Stock) of Holdings III and, to the extent contributed to Holdings III, Equity Interests of any of Holdings III's direct or indirect parent companies, in each case to members of management, directors or consultants of Holdings III, any of its Subsidiaries or any of its direct or indirect parent companies that occurs after the Measurement Date, to the extent the cash proceeds from the sale of such Equity Interests have not otherwise been applied to the payment of Restricted Payments by virtue of clause (3) of Section 4.07(a) hereof; plus

(B) the cash proceeds of key man life insurance policies received by Holdings III or its Restricted Subsidiaries after the Measurement Date; less

(C) the amount of any Restricted Payments made after the Measurement Date with the cash proceeds described in clauses (A) and (B) of this clause (4);

and provided further that cancellation of Indebtedness owing to Holdings III from members of management of Holdings III, any of Holdings III's direct or indirect parent companies or any of Holdings III's Restricted Subsidiaries in connection with a repurchase of Equity Interests of Holdings III or any of its direct or indirect parent companies will not be deemed to constitute a Restricted Payment for purposes of this Section 4.07 or any other provision of this Indenture;

(5) the declaration and payment of dividends to holders of any class or series of Disqualified Stock of Holdings III or any of its Restricted Subsidiaries or any class or series of Preferred Stock of any Restricted Subsidiary issued in accordance with Section 4.09 hereof to the extent such dividends are included in the definition of "Fixed Charges";

(6) (A) the declaration and payment of dividends to holders of any class or series of Designated Preferred Stock (other than Disqualified Stock) issued by Holdings III after the Measurement Date;

(B) the declaration and payment of dividends to a direct or indirect parent company of Holdings III, the proceeds of which will be used to fund the payment of dividends to holders of any class or series of Designated Preferred Stock (other than Disqualified Stock) of such parent corporation issued after the Measurement Date, provided that the amount of dividends paid pursuant to this clause (B) shall not exceed the aggregate amount of cash actually contributed to Holdings III from the sale of such Designated Preferred Stock; or

(C) the declaration and payment of dividends on Refunding Capital Stock that is Preferred Stock in excess of the dividends declarable and payable thereon pursuant to clause (2) of this Section 4.07(b);

provided, in the case of each of (A), (B) and (C) of this clause (6), that for the most recently ended four full fiscal quarters for which internal financial statements are available immediately preceding the date of issuance of such Designated Preferred Stock or the declaration of such dividends on Refunding Capital Stock that is Preferred Stock, after giving effect to such issuance or declaration on a pro forma basis, Holdings III and its Restricted Subsidiaries on a consolidated basis would have had a Fixed Charge Coverage Ratio of at least 2.00 to 1.00;

(7) Investments in Unrestricted Subsidiaries having an aggregate fair market value, taken together with all other Investments made after the Measurement Date pursuant to this clause (7) that are at the time outstanding, without giving effect to the sale of an Unrestricted Subsidiary to the extent the proceeds of such sale do not consist of cash or marketable securities, not to exceed 2.0% of Total Assets at the time of such Investment (with the fair market value of each Investment being measured at the time made and without giving effect to subsequent changes in value);

(8) repurchases of Equity Interests deemed to occur upon exercise of stock options or warrants if such Equity Interests represent a portion of the exercise price of such options or warrants;

(9) the declaration and payment of dividends on Holdings III's common stock (or the payment of dividends to any direct or indirect parent entity to fund a payment of dividends on such entity's common stock), following the first public offering of Holdings III's common stock or the common stock of any of its direct or indirect parent companies after the Measurement Date, of up to 6.0% per annum of the net cash proceeds received by or contributed to Holdings III in or from any such public offering, other than public offerings with respect to Holdings III's common stock registered on Form S-4 or Form S-8 and other than any public sale constituting an Excluded Contribution;

(10) Restricted Payments that are made with Excluded Contributions;

(11) other Restricted Payments in an aggregate amount taken together with all other Restricted Payments made pursuant to this clause (11) not to exceed \$450.0 million;

(12) distributions or payments of Securitization Fees;

(13) any Restricted Payment made in connection with the Transaction and the fees and expenses related thereto or owed to Affiliates, in each case to the extent permitted by Section 4.11 hereof;

(14) the repurchase, redemption or other acquisition or retirement for value of any Subordinated Indebtedness pursuant to the provisions similar to those described under Section 4.10 and Section 4.14 hereof; provided that all Notes validly tendered by Holders in connection with a Change of Control Offer or Asset Sale Offer, as applicable, have been repurchased, redeemed or acquired for value;

(15) the declaration and payment of dividends by Holdings III to, or the making of loans to, any direct or indirect parent in amounts required for any direct or indirect parent companies to pay, in each case without duplication,

(A) franchise and excise taxes and other fees, taxes and expenses required to maintain their corporate existence;

(B) foreign, federal, state and local income taxes, to the extent such income taxes are attributable to the income of Holdings III and its Restricted Subsidiaries and, to the extent of the amount actually received from its Unrestricted Subsidiaries, in amounts required to pay such taxes to the extent attributable to the income of such Unrestricted Subsidiaries; provided that in each case the amount of such payments in any fiscal year does not exceed the amount that Holdings III and its Restricted Subsidiaries would be required to pay in respect of foreign, federal, state and local taxes for such fiscal year were Holdings III, its Restricted Subsidiaries and its Unrestricted Subsidiaries (to the extent described above) to pay such taxes separately from any such parent entity;

(C) customary salary, bonus and other benefits payable to officers and employees of any direct or indirect parent company of Holdings III to the extent such salaries, bonuses and other benefits are attributable to the ownership or operation of Holdings III and its Restricted Subsidiaries;

(D) general corporate operating and overhead costs and expenses of any direct or indirect parent company of Holdings III to the extent such costs and expenses are attributable to the ownership or operation of Holdings III and its Restricted Subsidiaries; and

(E) fees and expenses other than to Affiliates of Holdings III related to any unsuccessful equity or debt offering of such parent entity; and

(16) the distribution, by dividend or otherwise, of shares of Capital Stock of, or Indebtedness owed to Holdings III or a Restricted Subsidiary by, Unrestricted Subsidiaries (other than Unrestricted Subsidiaries, the primary assets of which are cash and/or Cash Equivalents);

provided, that at the time of, and after giving effect to, any Restricted Payment permitted under clauses (11) and (16) of this Section 4.07(b), no Default shall have occurred and be continuing or would occur as a consequence thereof.

(c) As of the Issue Date, all of Holdings III's Subsidiaries, including Holdings IV, Holdings V and the Issuer, will be Restricted Subsidiaries. Holdings III shall not permit any Unrestricted Subsidiary to become a Restricted Subsidiary except pursuant to the last sentence of the definition of "Unrestricted Subsidiary." For purposes of designating any Restricted Subsidiary as an Unrestricted Subsidiary, all outstanding Investments by Holdings III and its Restricted Subsidiaries (except to the extent repaid) in the Subsidiary so designated will be deemed to be Restricted Payments in an amount determined as set forth in the last sentence of the definition of "Investments." Such designation will be permitted only if a Restricted Payment in such amount would be permitted at such time, whether pursuant to Section 4.07(a) hereof or under clause (7), (10) or (11) of Section 4.07(b) hereof, or pursuant to the definition of "Permitted Investments," and if such Subsidiary otherwise meets the definition of an Unrestricted Subsidiary. Unrestricted Subsidiaries will not be subject to any of the restrictive covenants set forth in this Indenture.

SECTION 4.08. Dividend and Other Payment Restrictions Affecting Restricted Subsidiaries.

(a) Holdings III shall not, and shall not permit any of its Restricted Subsidiaries that are not Guarantors to, directly or indirectly, create or otherwise cause or suffer to exist or become effective any consensual encumbrance or consensual restriction on the ability of any such Restricted Subsidiary to:

(1) (A) pay dividends or make any other distributions to Holdings III or any of its Restricted Subsidiaries on its Capital Stock or with respect to any other interest or participation in, or measured by, its profits, or

(B) pay any Indebtedness owed to Holdings III or any of its Restricted Subsidiaries;

(2) make loans or advances to Holdings III or any of its Restricted Subsidiaries; or

(3) sell, lease or transfer any of its properties or assets to Holdings III or any of its Restricted Subsidiaries.

(b) The restrictions in Section 4.08(a) hereof shall not apply to encumbrances or restrictions existing under or by reason of:

(1) contractual encumbrances or restrictions in effect on the Issue Date, including pursuant to the Senior Credit Facilities and the related documentation, Hedging Obligations, the indentures governing the Existing Secured Notes and the related documentation, the indentures governing the Existing Senior Notes and the related documentation, the indenture governing the Existing Senior Subordinated Notes and the related documentation and the indentures governing the Old Notes and the related documentation;

(2) this Indenture and the Notes;

(3) purchase money obligations for property acquired in the ordinary course of business that impose restrictions of the nature discussed in clause (3) of Section 4.08(a) hereof on the property so acquired;

(4) applicable law or any applicable rule, regulation or order;

(5) any agreement or other instrument of a Person acquired by Holdings III or any of its Restricted Subsidiaries in existence at the time of such acquisition or at the time it merges or amalgamates with or into Holdings III or any of its Restricted Subsidiaries or assumed in connection with the acquisition of assets from such Person (but, in any such case, not created in contemplation thereof), which encumbrance or restriction is not applicable to any Person, or the properties or assets of any Person, other than the Person and its Subsidiaries, or the property or assets of the Person and its Subsidiaries, so acquired or the property or assets so assumed;

(6) contracts for the sale of assets, including customary restrictions with respect to a Subsidiary of Holdings III pursuant to an agreement that has been entered into for the sale or disposition of all or substantially all of the Capital Stock or assets of such Subsidiary;

(7) Secured Indebtedness otherwise permitted to be incurred pursuant to Section 4.09 hereof and Section 4.12 hereof that limit the right of the debtor to dispose of the assets securing such Indebtedness;

- (8) restrictions on cash or other deposits or net worth imposed by customers under contracts entered into in the ordinary course of business;
- (9) other Indebtedness, Disqualified Stock or Preferred Stock of Foreign Subsidiaries permitted to be incurred subsequent to the Issue Date pursuant to the provisions of Section 4.09 hereof;
- (10) customary provisions in joint venture agreements and other similar agreements relating solely to such joint venture;
- (11) customary provisions contained in leases, licenses or similar agreements, including with respect to intellectual property and other agreements, in each case, entered into in the ordinary course of business;
- (12) any encumbrances or restrictions of the type referred to in clauses (1), (2) and (3) of Section 4.08(a) hereof imposed by any amendments, modifications, restatements, renewals, increases, supplements, refundings, replacements or refinancings of the contracts, instruments or obligations referred to in clauses (1) through (11) of this Section 4.08(b); provided that such amendments, modifications, restatements, renewals, increases, supplements, refundings, replacements or refinancings are, in the good faith judgment of Holdings III, no more restrictive with respect to such encumbrance and other restrictions taken as a whole than those prior to such amendment, modification, restatement, renewal, increase, supplement, refunding, replacement or refinancing; and
- (13) restrictions created in connection with any Qualified Securitization Facility that, in the good faith determination of Holdings III, are necessary or advisable to effect such Qualified Securitization Facility.

SECTION 4.09. Limitation on Incurrence of Indebtedness and Issuance of Disqualified Stock and Preferred Stock.

(a) Holdings III shall not, and shall not permit any of its Restricted Subsidiaries to, directly or indirectly, create, incur, issue, assume, guarantee or otherwise become directly or indirectly liable, contingently or otherwise (collectively, “incur” and collectively, an “incurrence”) with respect to any Indebtedness (including Acquired Indebtedness) and Holdings III will not issue any shares of Disqualified Stock and will not permit any Restricted Subsidiary to issue any shares of Disqualified Stock or Preferred Stock; provided, that Holdings III may incur Indebtedness (including Acquired Indebtedness) or issue shares of Disqualified Stock, and, subject to Section 4.09(c) hereof, any Restricted Subsidiary may incur Indebtedness (including Acquired Indebtedness), issue shares of Disqualified Stock and issue shares of Preferred Stock, if the Fixed Charge Coverage Ratio on a consolidated basis for Holdings III and its Restricted Subsidiaries’ most recently ended four fiscal quarters for which internal financial statements are available immediately preceding the date on which such additional Indebtedness is incurred or such Disqualified Stock or Preferred Stock is

issued would have been at least 2.00 to 1.00 (the “Fixed Charge Coverage Test”), determined on a pro forma basis (including a pro forma application of the net proceeds therefrom), as if the additional Indebtedness had been incurred, or the Disqualified Stock or Preferred Stock had been issued, as the case may be, and the application of proceeds therefrom had occurred at the beginning of such four-quarter period.

(b) The provisions of Section 4.09(a) hereof shall not apply to:

(1) the incurrence of Indebtedness under Credit Facilities by Holdings III, the Issuer or any other Restricted Subsidiary and the issuance and creation of letters of credit and bankers’ acceptances thereunder (with letters of credit and bankers’ acceptances being deemed to have a principal amount equal to the face amount thereof), up to an aggregate principal amount, when taken together with the aggregate principal amount (or, if issued with original issue discount, the accreted value) of Existing Secured Notes and Notes then outstanding, of \$5,250.0 million outstanding at any one time;

(2) the incurrence by the Issuer and any Guarantor of Indebtedness represented by the Notes (not including any Additional Notes), including any Guarantee of the Notes;

(3) Indebtedness of Holdings III and its Subsidiaries in existence on the Issue Date (other than Indebtedness described in clauses (1) and (2) of this Section 4.09(b));

(4) Indebtedness (including Capitalized Lease Obligations), Disqualified Stock and Preferred Stock incurred by Holdings III or any of its Restricted Subsidiaries, to finance the purchase, lease or improvement of property (real or personal) or equipment that is used or useful in a Similar Business, whether through the direct purchase of assets or the Capital Stock of any Person owning such assets in an aggregate principal amount, together with any Refinancing Indebtedness in respect thereof and all other Indebtedness, Disqualified Stock and/or Preferred Stock issued and outstanding under this clause (4), not to exceed 4.0% of Total Assets at any time outstanding; so long as such Indebtedness exists at the date of such purchase, lease or improvement or is created within 270 days thereafter;

(5) Indebtedness incurred by Holdings III or any of its Restricted Subsidiaries constituting reimbursement obligations with respect to letters of credit issued in the ordinary course of business, including letters of credit in respect of workers’ compensation claims, or other Indebtedness with respect to reimbursement type obligations regarding workers’ compensation claims; provided, that upon the drawing of such letters of credit or the incurrence of such Indebtedness, such obligations are reimbursed within 30 days following such drawing or incurrence;

(6) Indebtedness arising from agreements of Holdings III or its Restricted Subsidiaries providing for indemnification, adjustment of purchase price, earnouts or similar obligations, in each case, incurred or assumed in connection with the disposition of any business, assets or a Subsidiary, other than guarantees of Indebtedness incurred by any Person acquiring all or any portion of such business, assets or a Subsidiary for the purpose of financing such acquisition; provided, that

(A) such Indebtedness is not reflected on the balance sheet of Holdings III or any of its Restricted Subsidiaries (contingent obligations referred to in a footnote to financial statements and not otherwise reflected on the balance sheet will not be deemed to be reflected on such balance sheet for purposes of this clause (6)(a)); and

(B) the maximum assumable liability in respect of all such Indebtedness shall at no time exceed the gross proceeds including non-cash proceeds (the fair market value of such non-cash proceeds being measured at the time received and without giving effect to any subsequent changes in value) actually received by Holdings III and its Restricted Subsidiaries in connection with such disposition;

(7) Indebtedness of Holdings III to a Restricted Subsidiary; provided that any such Indebtedness owing to a Restricted Subsidiary that is not a Guarantor (other than the Issuer) is expressly subordinated in right of payment to the Notes; provided further that any subsequent issuance or transfer of any Capital Stock or any other event which results in any Restricted Subsidiary ceasing to be a Restricted Subsidiary or any other subsequent transfer of any such Indebtedness (except to Holdings III or another Restricted Subsidiary) shall be deemed, in each case, to be an incurrence of such Indebtedness;

(8) Indebtedness of a Restricted Subsidiary to Holdings III or another Restricted Subsidiary; provided that if a Guarantor incurs such Indebtedness to a Restricted Subsidiary that is not a Guarantor (other than the Issuer), such Indebtedness is expressly subordinated in right of payment to the Guarantee of the Notes of such Guarantor; provided further that any subsequent transfer of any such Indebtedness (except to Holdings III or another Restricted Subsidiary) shall be deemed, in each case, to be an incurrence of such Indebtedness;

(9) shares of Preferred Stock of a Restricted Subsidiary issued to Holdings III or another Restricted Subsidiary; provided that any subsequent issuance or transfer of any Capital Stock or any other event which results in any such Restricted Subsidiary ceasing to be a Restricted Subsidiary or any other subsequent transfer of any such shares of Preferred Stock (except to Holdings III or another of its Restricted Subsidiaries) shall be deemed in each case to be an issuance of such shares of Preferred Stock;

(10) Hedging Obligations (excluding Hedging Obligations entered into for speculative purposes) for the purpose of limiting interest rate risk with respect to any Indebtedness permitted to be incurred pursuant to this Section 4.09, exchange rate risk or commodity pricing risk;

(11) obligations in respect of performance, bid, appeal and surety bonds and completion guarantees provided by Holdings III or any of its Restricted Subsidiaries in the ordinary course of business;

(12) (a) Indebtedness or Disqualified Stock of Holdings III and Indebtedness, Disqualified Stock or Preferred Stock of Holdings III or any Restricted Subsidiary equal to 200.0% of the net cash proceeds received by Holdings III since immediately after the Transaction Date from the issue or sale of Equity Interests of Holdings III or cash contributed to the capital of Holdings III (in each case, other than proceeds of Disqualified Stock or sales of Equity Interests to Holdings III or any of its Subsidiaries) as determined in accordance with clauses (3)(B) and (3)(C) of Section 4.07(a) hereof to the extent such net cash proceeds or cash have not been applied pursuant to such clauses to make Restricted Payments or to make other Investments, payments or exchanges pursuant to Section 4.07(b) hereof or to make Permitted Investments (other than Permitted Investments specified in clauses (1) and (3) of the definition thereof) and (b) Indebtedness or Disqualified Stock of Holdings III and Indebtedness, Disqualified Stock or Preferred Stock of Holdings III or, subject to Section 4.09(c) hereof, any Restricted Subsidiary not otherwise permitted hereunder in an aggregate principal amount or liquidation preference, which when aggregated with the principal amount and liquidation preference of all other Indebtedness, Disqualified Stock and Preferred Stock then outstanding and incurred pursuant to this clause (12)(b), does not at any one time outstanding exceed \$900.0 million (it being understood that any Indebtedness, Disqualified Stock or Preferred Stock incurred pursuant to this clause (12)(b) shall cease to be deemed incurred or outstanding for purposes of this clause (12)(b) but shall be deemed incurred for the purposes of Section 4.09(a) hereof from and after the first date on which Holdings III or such Restricted Subsidiary could have incurred such Indebtedness, Disqualified Stock or Preferred Stock under Section 4.09(a) hereof without reliance on this clause (12)(b));

(13) the incurrence by Holdings III or any Restricted Subsidiary, of Indebtedness, Disqualified Stock or Preferred Stock which serves to refund or refinance any Indebtedness, Disqualified Stock or Preferred Stock incurred as permitted under Section 4.09(a) hereof and clauses (2), (3), (4) and (12) (a) of this Section 4.09(b), this clause (13) and clause (14) of this Section 4.09(b) or any Indebtedness, Disqualified Stock or Preferred Stock issued to so refund or refinance such Indebtedness, Disqualified Stock or Preferred Stock including additional Indebtedness, Disqualified Stock or Preferred Stock incurred to pay premiums (including reasonable tender premiums), defeasance costs and fees in connection therewith (the "Refinancing Indebtedness") prior to its respective maturity; provided, that such Refinancing Indebtedness:

(A) has a Weighted Average Life to Maturity at the time such Refinancing Indebtedness is incurred which is not less than the remaining Weighted Average Life to Maturity of, the Indebtedness, Disqualified Stock or Preferred Stock being refunded or refinanced,

(B) to the extent such Refinancing Indebtedness refinances (i) Indebtedness subordinated or pari passu to the Notes or any Guarantee thereof, such Refinancing Indebtedness is subordinated or pari passu to the Notes or the Guarantee at least to the same extent as the Indebtedness being refinanced or refunded or (ii) Disqualified Stock or Preferred Stock, such Refinancing Indebtedness must be Disqualified Stock or Preferred Stock, respectively,

(C) in the case of any Refinancing Indebtedness in respect of Indebtedness under the Notes, the Existing Senior Notes, the Existing Senior Subordinated Notes or the Existing Secured Notes, or Refinancing Indebtedness of any of the foregoing, such Refinancing Indebtedness shall not be required to be incurred substantially contemporaneously with the related refinancing of such Notes, Existing Senior Notes, Existing Senior Subordinated Notes or Existing Secured Note, or Refinancing Indebtedness of any of the foregoing, as applicable; provided that any portion of the net proceeds of such Refinancing Indebtedness that is not applied to the repayment or prepayment of such Notes, Existing Senior Notes, Existing Senior Subordinated Notes or Existing Secured Note, or Refinancing Indebtedness of any of the foregoing, as applicable, within 45 days following the incurrence of such Refinancing Indebtedness shall not constitute Refinancing Indebtedness in respect of such Notes, Existing Senior Notes, Existing Senior Subordinated Notes or Existing Secured Note, or Refinancing Indebtedness of any of the foregoing, as applicable, and

(D) shall not include:

(i) Indebtedness, Disqualified Stock or Preferred Stock of a Subsidiary of Holdings III that is not a Guarantor (other than the Issuer) that refinances Indebtedness, Disqualified Stock or Preferred Stock of Holdings III or the Issuer;

(ii) Indebtedness, Disqualified Stock or Preferred Stock of a Subsidiary of Holdings III that is not a Guarantor (other than the Issuer) that refinances Indebtedness, Disqualified Stock or Preferred Stock of a Guarantor or the Issuer; or

(iii) Indebtedness, Disqualified Stock or Preferred Stock of Holdings III or a Restricted Subsidiary that refinances Indebtedness, Disqualified Stock or Preferred Stock of an Unrestricted Subsidiary;

(14) Indebtedness, Disqualified Stock or Preferred Stock of (x) Holdings III or, subject to Section 4.09(c) hereof, a Restricted Subsidiary incurred to finance an acquisition or (y) Persons that are acquired by Holdings III or any Restricted Subsidiary or merged or amalgamated into Holdings III or a Restricted Subsidiary in accordance with the terms of this Indenture; provided that after giving effect to such acquisition, merger or amalgamation either

(A) Holdings III would be permitted to incur at least \$1.00 of additional Indebtedness pursuant to the Fixed Charge Coverage Test set forth in Section 4.09(a) hereof, or

(B) the Fixed Charge Coverage Ratio of Holdings III and the Restricted Subsidiaries is equal to or greater than immediately prior to such acquisition, merger or amalgamation;

(15) Indebtedness arising from the honoring by a bank or other financial institution of a check, draft or similar instrument drawn against insufficient funds in the ordinary course of business, provided that such Indebtedness is extinguished within five Business Days of its incurrence;

(16) Indebtedness of Holdings III or any of its Restricted Subsidiaries supported by a letter of credit issued pursuant to the Credit Facilities, in a principal amount not in excess of the stated amount of such letter of credit;

(17) (A) any guarantee by Holdings III or a Restricted Subsidiary of Indebtedness or other obligations of any Restricted Subsidiary so long as the incurrence of such Indebtedness incurred by such Restricted Subsidiary is permitted under the terms of this Indenture, or

(B) any guarantee by a Restricted Subsidiary of Indebtedness of the Issuer; provided that such guarantee is incurred in accordance with Section 4.15 hereof;

(18) Indebtedness consisting of Indebtedness issued by Holdings III or any of its Restricted Subsidiaries to current or former officers, directors and employees thereof, their respective estates, spouses or former spouses, in each case to finance the purchase or redemption of Equity Interests of Holdings III or any direct or indirect parent company of Holdings III to the extent described in clause (4) of Section 4.07(b) hereof.

(19) customer deposits and advance payments received in the ordinary course of business from customers for goods purchased in the ordinary course of business;

(20) Indebtedness owed on a short-term basis of no longer than 30 days to banks and other financial institutions incurred in the ordinary course of business of Holdings III and its Restricted Subsidiaries with such banks or financial institutions that arises in connection with ordinary banking arrangements to manage cash balances of Holdings III and its Restricted Subsidiaries;

(21) Indebtedness incurred by a Restricted Subsidiary in connection with bankers' acceptances, discounted bills of exchange or the discounting or factoring of receivables for credit management purposes, in each case incurred or undertaken in the ordinary course of business on arm's length commercial terms on a recourse basis; and

(22) Indebtedness of Holdings III or any of its Restricted Subsidiaries consisting of (i) the financing of insurance premiums or (ii) take-or-pay obligations contained in supply arrangements in each case, incurred in the ordinary course of business.

(c) Restricted Subsidiaries of Holdings III that are not Guarantors (other than the Issuer) may not incur Indebtedness or Disqualified Stock or Preferred Stock under Section 4.09(a) hereof or clause 12(b) or 14(x) of Section 4.09(b) hereof if, after giving pro forma effect to such incurrence or issuance (including a pro forma application of the net proceeds therefrom), the aggregate amount of Indebtedness and Disqualified Stock and Preferred Stock of Restricted Subsidiaries that are not Guarantors (other than the Issuer) incurred or issued pursuant to Section 4.09(a) hereof and clauses 12(b) and 14(x) of Section 4.09(b) hereof, collectively, would exceed \$1,250.0 million.

(d) For purposes of determining compliance with this Section 4.09:

(1) in the event that an item of Indebtedness, Disqualified Stock or Preferred Stock (or any portion thereof) meets the criteria of more than one of the categories of Permitted Indebtedness, Disqualified Stock or Preferred Stock described in clauses (1) through (22) of Section 4.09(b) hereof or is entitled to be incurred pursuant to Section 4.09(a) hereof, Holdings III, in its sole discretion, will classify or reclassify such item of Indebtedness, Disqualified Stock or Preferred Stock (or any portion thereof) and will only be required to include the amount and type of such Indebtedness, Disqualified Stock or Preferred Stock in one of the above clauses or under Section 4.09(a) hereof; provided that all Indebtedness outstanding under the Senior Credit Facilities on the Issue Date will be treated as incurred on the Issue Date under clause (1) of Section 4.09(b) hereof; and

(2) at the time of incurrence, Holdings III will be entitled to divide and classify an item of Indebtedness in more than one of the types of Indebtedness described in Section 4.09(a) and Section 4.09(b) hereof.

Accrual of interest or dividends, the accretion of accreted value, the accretion or amortization of original issue discount and the payment of interest or dividends in the form of additional Indebtedness, Disqualified Stock or Preferred Stock, as the case may be, of the same class will not be deemed to be an incurrence of Indebtedness, Disqualified Stock or Preferred Stock for purposes of this Section 4.09.

For purposes of determining compliance with any U.S. dollar-denominated restriction on the incurrence of Indebtedness, the U.S. dollar-equivalent principal amount of Indebtedness denominated in a foreign currency shall be calculated based on the relevant currency exchange rate in effect on the date such Indebtedness was incurred, in the case of term debt, or first committed, in the case of revolving credit debt; provided that if such Indebtedness is incurred to refinance other Indebtedness denominated in a foreign currency, and such refinancing would cause the applicable U.S. dollar denominated restriction to be exceeded if calculated at the relevant currency exchange rate in effect on the date of such refinancing, such U.S. dollar-denominated restriction shall be deemed not to have been exceeded so long as the principal amount of such refinancing Indebtedness does not exceed the principal amount of such Indebtedness being refinanced.

The principal amount of any Indebtedness incurred to refinance other Indebtedness, if incurred in a different currency from the Indebtedness being refinanced, shall be calculated based on the currency exchange rate applicable to the currencies in which such respective Indebtedness is denominated that is in effect on the date of such refinancing.

Notwithstanding anything to the contrary, Holdings III shall not, and shall not permit any Guarantor or the Issuer to, directly or indirectly, incur any Indebtedness (including Acquired Indebtedness) that is subordinated or junior in right of payment to any Indebtedness of Holdings III, such Guarantor or the Issuer, as the case may be, unless such Indebtedness is expressly subordinated in right of payment to the Notes or Holdings III's or such Guarantor's Guarantee to the extent and in the same manner as such Indebtedness is subordinated to other Indebtedness of Holdings III, such Guarantor or the Issuer, as the case may be. For the purposes of this Indenture, Indebtedness that is unsecured is not deemed to be subordinated or junior to Secured Indebtedness merely because it is unsecured, and Senior Indebtedness is not deemed to be subordinated or junior to any other Senior Indebtedness merely because it has a junior priority with respect to the same collateral.

SECTION 4.10. Asset Sales.

(a) Holdings III shall not, and shall not permit any of its Restricted Subsidiaries to, cause, make or suffer to exist an Asset Sale, unless:

(1) Holdings III or such Restricted Subsidiary, as the case may be, receives consideration at the time of such Asset Sale at least equal to the fair market value of the assets sold or otherwise disposed of; and

(2) except in the case of a Permitted Asset Swap, at least 75% of the consideration therefor received by Holdings III or such Restricted Subsidiary, as the case may be, is in the form of cash or Cash Equivalents; provided that the amount of:

(A) any liabilities (as shown on Holdings III's or such Restricted Subsidiary's most recent balance sheet or in the footnotes thereto) of Holdings III or such Restricted Subsidiary, other than liabilities that are by their terms subordinated to the Notes, that are assumed by the transferee of any such assets and for which Holdings III and all of its Restricted Subsidiaries have been validly released by all creditors in writing,

(B) any securities received by Holdings III or such Restricted Subsidiary from such transferee that are converted by Holdings III or such Restricted Subsidiary into cash (to the extent of the cash received) within 180 days following the closing of such Asset Sale, and

(C) any Designated Non-cash Consideration received by Holdings III or such Restricted Subsidiary in such Asset Sale having an aggregate fair market value, taken together with all other Designated Non-cash Consideration received pursuant to this clause (c) that is at that time outstanding, not to exceed 2.5% of Total Assets at the time of the receipt of such Designated Non-cash Consideration, with the fair market value of each item of Designated Non-cash Consideration being measured at the time received and without giving effect to subsequent changes in value,

shall be deemed to be cash for purposes of this provision and for no other purpose.

(b) Within 450 days after the receipt of any Net Proceeds of any Asset Sale, Holdings III or such Restricted Subsidiary, at its option, may apply the Net Proceeds from such Asset Sale,

(1) to permanently reduce:

(A) First Lien Obligations (including Obligations under the Senior Credit Facilities and the Existing Secured Notes), and to correspondingly reduce commitments with respect thereto;

(B) Obligations under Senior Indebtedness that is secured by a Lien, which Lien is permitted by this Indenture, and to correspondingly reduce commitments with respect thereto; or

(C) Indebtedness of a Restricted Subsidiary that is not a Guarantor, other than Indebtedness owed to Holdings III or another Restricted Subsidiary;

(2) to make (a) an Investment in any one or more businesses, provided that such Investment in any business is in the form of the acquisition of Capital Stock and results in Holdings III or another of its Restricted Subsidiaries, as the case may be, owning an amount of the Capital Stock of such business such that it constitutes a Restricted Subsidiary, (b) capital expenditures or (c) acquisitions of other assets, in each of (a), (b) and (c), used or useful in a Similar Business, or

(3) to make an investment in (a) any one or more businesses, provided that such investment in any business is in the form of the acquisition of Capital Stock and results in Holdings III or another of its Restricted Subsidiaries, as the case may be, owning an amount of the Capital Stock of such business such that it constitutes a Restricted Subsidiary, (b) properties or (c) acquisitions of other assets that, in each of (a), (b) and (c), replace the businesses, properties and/or assets that are the subject of such Asset Sale;

provided that, in the case of clauses (2) and (3) above, a binding commitment shall be treated as a permitted application of the Net Proceeds from the date of such commitment so long as Holdings III or such other Restricted Subsidiary enters into such commitment with the good faith expectation that such Net Proceeds will be applied to satisfy such commitment within 180 days of such commitment (an "Acceptable Commitment") and, in the event any Acceptable Commitment is later cancelled or terminated for any reason before the Net Proceeds are applied in connection therewith, Holdings III or such Restricted Subsidiary enters into another Acceptable Commitment (a "Second Commitment") within 180 days of such cancellation or termination; provided further that if any Second Commitment is later cancelled or terminated for any reason before such Net Proceeds are applied, then such Net Proceeds shall constitute Excess Proceeds.

(c) Any Net Proceeds from the Asset Sale that are not invested or applied as provided and within the time period set forth in Section 4.10(b) hereof will be deemed to constitute "Excess Proceeds." When the aggregate amount of Excess Proceeds exceeds \$100.0 million, the Issuer shall make an offer to all Holders of the Notes and, if required by the terms of any other Indebtedness constituting First Lien Obligations, to the holders of such other First Lien Obligations (an "Asset Sale Offer"), to purchase the maximum aggregate principal amount of the Notes and such other First Lien Obligations that is at least \$2,000 or an integral multiple of \$1,000 thereafter that may be purchased out of the Excess Proceeds at an offer price in cash in an amount equal to 100% of the principal amount thereof (or accreted value, if less), plus accrued and unpaid interest, if any, to the date fixed for the closing of such offer, in accordance with the procedures set forth in this Indenture. The Issuer will commence an Asset Sale Offer with respect to Excess Proceeds within ten Business Days after the date that Excess Proceeds exceed \$100.0 million by sending the notice required pursuant to the terms of this Indenture,

with a copy to the Trustee. The Issuer may satisfy the foregoing obligations with respect to any Net Proceeds from an Asset Sale by making an Asset Sale Offer with respect to such Net Proceeds prior to the expiration of the relevant 450 days or with respect to Excess Proceeds of \$100.0 million or less.

To the extent that the aggregate amount of Notes and such other First Lien Obligations tendered pursuant to an Asset Sale Offer is less than the Excess Proceeds, the Issuer may use any remaining Excess Proceeds for general corporate purposes, subject to other covenants contained in this Indenture. If the aggregate principal amount of Notes or the other First Lien Obligations surrendered by such holders thereof exceeds the amount of Excess Proceeds, the Trustee shall select the Notes and such other First Lien Obligations to be purchased on a pro rata basis based on the accreted value or principal amount of the Notes or such other First Lien Obligations tendered. Upon completion of any such Asset Sale Offer, the amount of Excess Proceeds that resulted in the Asset Sale Offer shall be reset to zero.

(d) Pending the final application of any Net Proceeds pursuant to this Section 4.10, the holder of such Net Proceeds may apply such Net Proceeds temporarily to reduce Indebtedness outstanding under a revolving credit facility or otherwise invest such Net Proceeds in any manner not prohibited by this Indenture.

(e) The Issuer will comply with the requirements of Rule 14e-1 under the Exchange Act and any other securities laws and regulations thereunder to the extent such laws or regulations are applicable in connection with the repurchase of the Notes pursuant to an Asset Sale Offer. To the extent that the provisions of any securities laws or regulations conflict with the provisions of this Indenture, the Issuer will comply with the applicable securities laws and regulations and shall not be deemed to have breached its obligations described in this Indenture by virtue thereof.

SECTION 4.11. Transactions with Affiliates. (a) Holdings III will not, and will not permit any of its Restricted Subsidiaries to, make any payment to, or sell, lease, transfer or otherwise dispose of any of its properties or assets to, or purchase any property or assets from, or enter into or make or amend any transaction, contract, agreement, understanding, loan, advance or guarantee with, or for the benefit of, any Affiliate of Holdings III (each of the foregoing, an "Affiliate Transaction") involving aggregate payments or consideration in excess of \$25.0 million, unless:

(1) such Affiliate Transaction is on terms that are not materially less favorable to Holdings III or its relevant Restricted Subsidiary than those that would have been obtained in a comparable transaction by Holdings III or such Restricted Subsidiary with an unrelated Person on an arm's-length basis; and

(2) the Issuer delivers to the Trustee with respect to any Affiliate Transaction or series of related Affiliate Transactions involving aggregate payments or consideration in excess of \$60.0 million, a resolution adopted by the majority of the board of directors of the Issuer approving such Affiliate Transaction and set forth in an Officer's Certificate certifying that such Affiliate Transaction complies with clause (1) of this Section 4.11(a).

(b) The provisions of Section 4.11(a) will not apply to the following:

(1) transactions between or among Holdings III or any of its Restricted Subsidiaries;

(2) Restricted Payments permitted by Section 4.07 hereof and the definition of "Permitted Investments";

(3) [intentionally omitted];

(4) the payment of reasonable and customary fees paid to, and indemnities provided for the benefit of, current or former officers, directors, employees or consultants of Holdings III, any of its direct or indirect parent companies or any of its Restricted Subsidiaries;

(5) transactions in which Holdings III or any of its Restricted Subsidiaries, as the case may be, delivers to the Trustee a letter from an Independent Financial Advisor stating that such transaction is fair to Holdings III or such Restricted Subsidiary from a financial point of view or stating that the terms are not materially less favorable to Holdings III or its relevant Restricted Subsidiary than those that would have been obtained in a comparable transaction by Holdings III or such Restricted Subsidiary with an unrelated Person on an arm's-length basis;

(6) any agreement as in effect as of the Issue Date, or any amendment thereto (so long as any such amendment is not disadvantageous to the Holders when taken as a whole as compared to the applicable agreement as in effect on the Issue Date);

(7) the existence of, or the performance by Holdings III or any of its Restricted Subsidiaries of its obligations under the terms of, any stockholders agreement (including any registration rights agreement or purchase agreement related thereto) to which it is a party as of the Issue Date and any similar agreements which it may enter into thereafter; provided, that the existence of, or the performance by Holdings III or any of its Restricted Subsidiaries of obligations under any future amendment to any such existing agreement or under any similar agreement entered into after the Issue Date shall only be permitted by this clause (7) to the extent that the terms of any such amendment or new agreement are not otherwise disadvantageous to the Holders when taken as a whole;

(8) the Transaction and the payment of all fees and expenses related to the Transaction;

(9) transactions with customers, clients, suppliers, or purchasers or sellers of goods or services that are Affiliates, in each case in the ordinary course of business and otherwise in compliance with the terms of this Indenture which are fair to Holdings III and its Restricted Subsidiaries, in the reasonable determination of the board of directors of Holdings III or the senior management thereof, or are on terms at least as favorable as might reasonably have been obtained at such time from an unaffiliated party;

(10) the issuance of Equity Interests (other than Disqualified Stock) of Holdings III to any Permitted Holder or to any director, officer, employee or consultant of Holdings III, any of its direct or indirect parent companies or any of its Restricted Subsidiaries;

(11) sales of accounts receivable, or participations therein, or Securitization Assets or related assets in connection with any Qualified Securitization Facility;

(12) payments by Holdings III or any of its Restricted Subsidiaries to any of the Investors made for any financial advisory, financing, underwriting or placement services or in respect of other investment banking activities, including, without limitation, in connection with acquisitions or divestitures which payments are approved by a majority of the board of directors of Holdings III in good faith;

(13) payments or loans (or cancellation of loans) to employees or consultants of Holdings III, any of its direct or indirect parent companies or any of its Restricted Subsidiaries and employment agreements, stock option plans and other similar arrangements with such employees or consultants which, in each case, are approved by a majority of the board of directors of Holdings III in good faith;

(14) investments by any of the Investors in securities of Holdings III or any of its Restricted Subsidiaries (and payment of reasonable out-of-pocket expenses incurred by such investors in connection therewith) so long as (i) the investment is being offered generally to other investors on the same or more favorable terms and (ii) the investment constitutes less than 5% of the proposed or outstanding issue amount of such class of securities; and

(15) any transactions with respect to the Issuer's jointly funded alliance with respect to the 300 millimeter wafer fabrication in Crolles, France, as in effect on the Transaction Date, and any amendment, modification or restructuring thereof, or any successor or replacement alliance or arrangement with respect thereto, or any additional alliance or arrangement with respect to 300 millimeter or larger wafer fabrication (in each case whether or not located in Crolles, France) which successor or replacement alliance or arrangement is otherwise permitted under this Indenture.

SECTION 4.12. Liens. Holdings III shall not, and shall not permit the Issuer, Holdings IV, Holdings V or any Subsidiary Guarantor to, directly or indirectly, create, incur, assume or suffer to exist any Lien that secures obligations under any Indebtedness or any related guarantee (the "Initial Lien"), on any asset or property of Holdings III, the Issuer, Holdings IV, Holdings V or any Subsidiary Guarantor, or any income or profits therefrom, or assign or convey any right to receive income therefrom, except:

(1) in the case of any Initial Lien on any Collateral, such Initial Lien if such Initial Lien is a Permitted Lien; and

(2) in the case of any Initial Lien on any asset or property not constituting or required to become Collateral, such Initial Lien if (a) the Notes and Guarantees are equally and ratably secured with (or on a senior basis to, in the case such Initial Lien secures any Subordinated Indebtedness) the Obligations secured by such Initial Lien, or (b) such Initial Lien is a Permitted Lien.

Any Lien created for the benefit of the Holders pursuant to clause (2) of this Section 4.12 shall provide by its terms that such Lien shall be automatically and unconditionally released and discharged upon the release and discharge of the Initial Lien which release and discharge in the case of any sale of any such asset or property shall not affect any Lien that the Trustee, the Collateral Agent or any other Authorized Representative may have on the proceeds from such sale.

If the Issuer or any Guarantor creates any additional Lien upon any property or assets to secure any First Lien Obligations, it must concurrently grant a First Lien upon such property or assets as security for the Notes or the applicable Guarantee of the Notes such that the property or assets subject to such Lien becomes Collateral subject to the First Lien, except to the extent such property constitutes cash or cash equivalents required to secure only letter of credit obligations under the Senior Credit Facilities.

SECTION 4.13. Company Existence. Subject to Article 5 hereof, Holdings III shall do or cause to be done all things necessary to preserve and keep in full force and effect (i) its company existence, and the corporate, partnership or other existence of each of its Restricted Subsidiaries, in accordance with the respective organizational documents (as the same may be amended from time to time) of Holdings III or any such Restricted Subsidiary and (ii) the rights (charter and statutory), licenses and franchises of Holdings III and its Restricted Subsidiaries; provided that Holdings III shall not be required to preserve any such right, license or franchise, or the corporate, partnership or other existence of any of its Restricted Subsidiaries (other than the Issuer), if Holdings III in good faith shall determine that the preservation thereof is no longer desirable in the conduct of the business of Holdings III and its Restricted Subsidiaries, taken as a whole.

SECTION 4.14. Offer to Repurchase Upon Change of Control. If a Change of Control occurs, unless the Issuer has previously or concurrently transmitted a redemption notice with respect to all the outstanding Notes as described under Section 3.07 hereof, the Issuer shall make an offer to purchase all of the Notes pursuant to the offer described below (the “Change of Control Offer”) at a price in cash (the “Change of Control Payment”) equal to 101% of the aggregate principal amount thereof plus accrued and unpaid interest, if any, to the date of purchase, subject to the right of Holders of the Notes of record on the relevant Record Date to receive interest due on the relevant Interest Payment Date. Within 30 days following any Change of Control, the Issuer shall send notice of such Change of Control Offer by first-class mail, with a copy to the Trustee, or otherwise transmit to each Holder of Notes to the address of such Holder appearing in the Note Register or otherwise in accordance with Applicable Procedures, with a copy to the Trustee, with the following information:

(1) that a Change of Control Offer is being made pursuant to this Section 4.14 and that all Notes properly tendered pursuant to such Change of Control Offer will be accepted for payment by the Issuer;

(2) the purchase price and the purchase date, which will be no earlier than 30 days nor later than 60 days from the date such notice is sent (the “Change of Control Payment Date”);

(3) that any Note not properly tendered will remain outstanding and continue to accrue interest;

(4) that unless the Issuer defaults in the payment of the Change of Control Payment, all Notes accepted for payment pursuant to the Change of Control Offer will cease to accrue interest on the Change of Control Payment Date;

(5) that Holders electing to have any Notes purchased pursuant to a Change of Control Offer will be required to surrender such Notes, with the form entitled “Option of Holder to Elect Purchase” on the reverse of such Notes completed, to the paying agent specified in the notice at the address specified in the notice prior to the close of business on the third Business Day preceding the Change of Control Payment Date;

(6) that Holders will be entitled to withdraw their tendered Notes and their election to require the Issuer to purchase such Notes, provided that the paying agent receives, not later than the close of business on the expiration date of the Change of Control Offer, a telegram, facsimile transmission or letter setting forth the name of the Holder of the Notes, the principal amount of Notes tendered for purchase, and a statement that such Holder is withdrawing its tendered Notes and its election to have such Notes purchased;

(7) that if the Issuer is redeeming less than all of the Notes, the Holders of the remaining Notes will be issued new Notes and such new Notes will be equal in principal amount to the unpurchased portion of the Notes surrendered. The unpurchased portion of the Notes must be equal to at least \$2,000 or an integral multiple of \$1,000 thereafter;

(8) if such notice is sent prior to the occurrence of a Change of Control, stating that the Change of Control Offer is conditional on the occurrence of such Change of Control; and

(9) the other instructions, as determined by the Issuer, consistent with this Section 4.14 described hereunder, that a Holder must follow.

The notice, if transmitted in a manner herein provided, shall be conclusively presumed to have been given, whether or not the Holder receives such notice. If (a) the notice is transmitted in a manner herein provided and (b) any Holder fails to receive such notice or a Holder receives such notice but it is defective, such Holder's failure to receive such notice or such defect shall not affect the validity of the proceedings for the purchase of the Notes as to all other Holders that properly received such notice without defect. The Issuer shall comply with the requirements of Rule 14e-1 under the Exchange Act and any other securities laws and regulations thereunder to the extent such laws or regulations are applicable in connection with the repurchase of Notes pursuant to a Change of Control Offer. To the extent that the provisions of any securities laws or regulations conflict with the provisions of this Indenture, the Issuer shall comply with the applicable securities laws and regulations and shall not be deemed to have breached its obligations under this Indenture by virtue thereof.

(b) On the Change of Control Payment Date, the Issuer shall, to the extent permitted by law,

(1) accept for payment all Notes issued by it or portions thereof properly tendered pursuant to the Change of Control Offer,

(2) deposit with the Paying Agent an amount equal to the aggregate Change of Control Payment in respect of all Notes or portions thereof so tendered, and

(3) deliver, or cause to be delivered, to the Trustee for cancellation the Notes so accepted together with an Officer's Certificate to the Trustee stating that such Notes or portions thereof have been tendered to and purchased by the Issuer.

(c) The Issuer shall not be required to make a Change of Control Offer following a Change of Control if a third party makes the Change of Control Offer in the manner, at the times and otherwise in compliance with the requirements set forth in this Indenture applicable to a Change of Control Offer made by the Issuer and purchases all Notes validly tendered and not withdrawn under such Change of Control Offer. Notwithstanding anything to the contrary herein, a Change of Control Offer may be made in advance of a Change of Control, conditional upon such Change of Control, if a definitive agreement is in place for the Change of Control at the time of making of the Change of Control Offer.

(d) Other than as specifically provided in this Section 4.14, any purchase pursuant to this Section 4.14 shall be made pursuant to the provisions of Sections 3.02, 3.05 and 3.06 hereof, and references therein to “redeem,” “redemption” and similar words shall be deemed to refer to “purchase,” “repurchase” and similar words, as applicable.

SECTION 4.15. Limitation on Guarantees of Indebtedness by Restricted Subsidiaries. Holdings III shall not permit any of its Restricted Subsidiaries, other than a Guarantor or the Issuer, to guarantee the payment of any First Lien Obligations, including any Indebtedness (or any interest on such Indebtedness) under the Senior Credit Facilities and the Existing Secured Notes unless:

(1) such Restricted Subsidiary within 30 days executes and delivers a supplemental indenture to this Indenture, the form of which is attached as Exhibit D hereto, providing for a Guarantee by such Restricted Subsidiary, except that with respect to a guarantee of Indebtedness of the Issuer or any Guarantor, if such Indebtedness is by its express terms subordinated in right of payment to the Notes or such Guarantor’s Guarantee, any such guarantee by such Restricted Subsidiary with respect to such Indebtedness shall be subordinated in right of payment to such Guarantee substantially to the same extent as such Indebtedness is subordinated to the Notes;

(2) such Restricted Subsidiary waives and shall not in any manner whatsoever claim or take the benefit or advantage of, any rights of reimbursement, indemnity or subrogation or any other rights against any Guarantor or any other Restricted Subsidiary as a result of any payment by such Person under its Guarantee or otherwise; and

(3) such Restricted Subsidiary shall deliver to the Trustee an Opinion of Counsel to the effect that:

(A) such Guarantee has been duly executed and authorized; and

(B) such Guarantee constitutes a valid, binding and enforceable obligation of such Restricted Subsidiary, except insofar as enforcement thereof may be limited by bankruptcy, insolvency or similar laws (including, without limitation, all laws relating to fraudulent transfers) and except insofar as enforcement thereof is subject to general principles of equity.

SECTION 4.16. Suspension of Covenants.

(a) During any period of time that (i) the Notes have Investment Grade Ratings from both Rating Agencies and (ii) no Default has occurred and is continuing under this Indenture (the occurrence of the events described in the foregoing clauses (i) and (ii) being collectively referred to as a "Covenant Suspension Event" and the date thereof being referred to as the "Suspension Date") then, Section 4.07 hereof, Section 4.08 hereof, Section 4.09 hereof, Section 4.10 hereof, Section 4.11 hereof, clause (4) of Section 5.01(a) hereof and clause (4) of Section 5.01(c) hereof shall not be applicable to the Notes (collectively, the "Suspended Covenants").

(b) During any period that the foregoing covenants have been suspended, Holdings III may not designate any of its Subsidiaries as Unrestricted Subsidiaries pursuant to the second sentence of the definition of "Unrestricted Subsidiary."

(c) In the event that Holdings III and its Restricted Subsidiaries are not subject to the Suspended Covenants under this Indenture for any period of time as a result of the foregoing, and on any subsequent date (the "Reversion Date") one or both of the Rating Agencies withdraw their Investment Grade Rating or downgrade the rating assigned to the Notes below an Investment Grade Rating, then Holdings III and its Restricted Subsidiaries will thereafter again be subject to the Suspended Covenants under this Indenture with respect to future events. The period of time between the Suspension Date and the Reversion Date is referred to in this Section 4.16 as the "Suspension Period." Additionally, upon the occurrence of a Covenant Suspension Event, the amount of Excess Proceeds from Net Proceeds shall be reset to zero.

(d) During any Suspension Period, Holdings III will not, and will not permit any Restricted Subsidiary to, enter into any Sale and Lease-Back Transaction; provided, that Holdings III or any Restricted Subsidiary may enter into a Sale and Lease-Back Transaction if (i) Holdings III or such Restricted Subsidiary could have incurred a Lien to secure the Indebtedness attributable to such Sale and Lease-Back Transaction pursuant to Section 4.12 hereof without equally and ratably securing the Notes pursuant to the covenant described under such section; and (ii) the consideration received by Holdings III or such Restricted Subsidiary in that Sale and Lease-Back Transaction is at least equal to the fair market value of the property sold and otherwise complies with Section 4.10 hereof; provided, further, that the foregoing provisions shall cease to apply on and subsequent to the Reversion Date following such Suspension Period.

(e) Notwithstanding the foregoing, in the event of any such reinstatement, no action taken or omitted to be taken by Holdings III or any of its Restricted Subsidiaries prior to such reinstatement will give rise to a Default or Event of Default under this Indenture; provided that (1) with respect to Restricted Payments made after such reinstatement, the amount of Restricted Payments made will be calculated as though Section 4.07 had been in effect prior to, but not during, the Suspension Period; and (2) all Indebtedness incurred, or Disqualified Stock issued, during the Suspension Period will be

classified to have been incurred or issued pursuant to Section 4.09(b)(3). In addition, for purposes of clause (3) of Section 4.07(a) hereof, all events set forth in such clause (3) occurring during a Suspension Period shall be disregarded for purposes of determining the amount of Restricted Payments Holdings III or any Restricted Subsidiary is permitted to make pursuant to such clause (3).

(f) The Issuer shall deliver promptly to the Trustee an Officer's Certificate of the Issuer notifying it of any event set forth under this Section 4.16.

ARTICLE V

SUCCESSORS

SECTION 5.01. Merger, Consolidation or Sale of All or Substantially All Assets.

(a) The Issuer may not consolidate or merge with or into or wind up into (whether or not the Issuer is the surviving corporation), or sell, assign, transfer, lease, convey or otherwise dispose of all or substantially all of its properties or assets, in one or more related transactions, to any Person unless:

(1) the Issuer is the surviving corporation or the Person formed by or surviving any such consolidation or merger (if other than the Issuer) or to which such sale, assignment, transfer, lease, conveyance or other disposition will have been made, is a Person organized or existing under the laws of the jurisdiction of organization of the Issuer or the laws of the United States, any state thereof, the District of Columbia, or any territory thereof (such Person, as the case may be, being herein called the "Successor Company"); provided that in the case where the surviving Person is not a corporation, a co-obligor of the Notes is a corporation;

(2) the Successor Company, if other than the Issuer, expressly assumes all the obligations of the Issuer under this Indenture and the Notes pursuant to supplemental indentures or other documents or instruments and the performance of the covenants and obligations of the Issuer under the Collateral Documents relating to the Notes and shall cause such amendments, supplements, or other instruments to be executed, filed and recorded in such jurisdictions as may be required by applicable law to preserve and protect the Lien on the Collateral owned by or transferred to the Successor Company, together with such financing statements or comparable documents as may be required to perfect any security interests in such Collateral which may be perfected by the filing of a financing statement or a similar document under the UCC or other similar statute or regulation of the relevant states or jurisdictions;

(3) immediately after such transaction, no Default exists;

(4) immediately after giving pro forma effect to such transaction and any related financing transactions, as if such transactions had occurred at the beginning of the applicable four-quarter period,

(A) the Successor Company or the Issuer would be permitted to incur at least \$1.00 of additional Indebtedness pursuant to the Fixed Charge Coverage Test set forth in Section 4.09(a) hereof, or

(B) the Fixed Charge Coverage Ratio for Holdings III and the Restricted Subsidiaries would be equal to or greater than the Fixed Charge Coverage Ratio for Holdings III and its Restricted Subsidiaries immediately prior to such transaction;

(5) each Guarantor, unless it is the other party to the transactions described above, in which case Section 5.01(e)(1)(B) hereof shall apply, shall have by supplemental indenture confirmed that its Guarantee shall apply to such Person's obligations under this Indenture and the Notes; and

(6) the Issuer shall have delivered to the Trustee an Officer's Certificate and an Opinion of Counsel, each stating that such consolidation, merger or transfer and such supplemental indentures, if any, comply with this Indenture.

(b) The Successor Company will succeed to, and be substituted for the Issuer under this Indenture, the Guarantees and the Notes, as applicable. Notwithstanding clauses (3) and (4) of Section 5.01(a) hereof,

(1) any Restricted Subsidiary may consolidate with or merge into or transfer all or part of its properties and assets to the Issuer, and

(2) the Issuer may merge with an Affiliate of the Issuer solely for the purpose of reincorporating the Issuer in a State of the United States so long as the amount of Indebtedness of Holdings III and its Restricted Subsidiaries is not increased thereby.

(c) Holdings III may not consolidate, amalgamate or merge with or into or wind up into (whether or not Holdings III is the surviving corporation), or sell, assign, transfer, lease, convey or otherwise dispose of all or substantially all of its properties or assets, in one or more related transactions, to any Person unless:

(1) Holdings III is the surviving corporation or the Person formed by or surviving any such consolidation, amalgamation or merger (if other than Holdings III) or to which such sale, assignment, transfer, lease, conveyance or other disposition will have been made, is a Person organized or existing under the laws of the jurisdiction of organization of Holdings III or the laws of the United States, any state thereof, the District of Columbia, or any territory thereof (such Person, as the case may be, being herein called the "Successor Guarantor");

(2) the Successor Guarantor, if other than Holdings III, expressly assumes all the obligations of Holdings III under this Indenture and the Notes pursuant to supplemental indentures or other documents or instruments and the performance of the covenants and obligations of Holdings III under the Collateral Documents relating to the Notes and shall cause such amendments, supplements, or other instruments to be executed, filed and recorded in such jurisdictions as may be required by applicable law to preserve and protect the Lien on the Collateral owned by or transferred to the Successor Guarantor, together with such financing statements or comparable documents as may be required to perfect any security interests in such Collateral which may be perfected by the filing of a financing statement or a similar document under the UCC or other similar statute or regulation of the relevant states or jurisdictions;

(3) immediately after such transaction, no Default exists;

(4) immediately after giving pro forma effect to such transaction and any related financing transactions, as if such transactions had occurred at the beginning of the applicable four-quarter period,

(A) the Successor Guarantor or Holdings III would be permitted to incur at least \$1.00 of additional Indebtedness pursuant to the Fixed Charge Coverage Test set forth in Section 4.09(a) hereof, or

(B) the Fixed Charge Coverage Ratio for the Successor Guarantor or Holdings III, as applicable, and the Restricted Subsidiaries would be equal to or greater than the Fixed Charge Coverage Ratio for Holdings III and its Restricted Subsidiaries immediately prior to such transaction; and

(5) Holdings III shall have delivered to the Trustee an Officer's Certificate and an Opinion of Counsel, each stating that such consolidation, amalgamation, merger or transfer and such supplemental indentures, if any, comply with this Indenture.

(d) The Successor Guarantor, if other than Holdings III, will succeed to, and be substituted for Holdings III under this Indenture, the Guarantees and the Notes, as applicable. Notwithstanding the clauses (3) and (4) of Section 5.01(c) hereof,

(1) any Restricted Subsidiary may consolidate or amalgamate with or merge into or transfer all or part of its properties and assets to Holdings III, and

(2) Holdings III may amalgamate or merge with its Affiliate solely for the purpose of reincorporating Holdings III in another jurisdiction (regardless of clause (1) of paragraph (c) above) so long as the amount of Indebtedness of Holdings III and its Restricted Subsidiaries is not increased thereby and so long as the surviving entity (if not Holdings III) assumes all of Holdings III's obligations under this Indenture, the Notes and its Guarantee in connection with such reincorporation.

(e) Subject to Section 10.06 hereof, no Guarantor (other than Parent, Holdings II and Holdings III, subject to Section 5.01(c) above) will, and Holdings III will not permit any such Guarantor (other than Parent and Holdings II) to, consolidate, amalgamate or merge with or into or wind up into (whether or not Holdings III, the Issuer or such Guarantor is the surviving corporation), or sell, assign, transfer, lease, convey or otherwise dispose of all or substantially all of its properties or assets, in one or more related transactions, to any Person unless:

(1) (A) such Guarantor is the surviving corporation or the Person formed by or surviving any such consolidation, amalgamation or merger (if other than such Guarantor) or to which such sale, assignment, transfer, lease, conveyance or other disposition will have been made is a Person organized or existing under the laws of the jurisdiction of organization of such Guarantor, as the case may be, or the laws of the United States, any state thereof, the District of Columbia, or any territory thereof (such Person being herein called the "Successor Person");

(B) the Successor Person, if other than such Guarantor, expressly assumes all the obligations of such Guarantor under this Indenture and such Guarantor's related Guarantee pursuant to supplemental indentures or other documents or instruments and the performance of the covenants and obligations of such Guarantor under the Collateral Documents relating to the Notes and shall cause such amendments, supplements, or other instruments to be executed, filed and recorded in such jurisdictions as may be required by applicable law to preserve and protect the Lien on the Collateral owned by or transferred to the Successor Person, together with such financing statements or comparable documents as may be required to perfect any security interests in such Collateral which may be perfected by the filing of a financing statement or a similar document under the UCC or other similar statute or regulation of the relevant states or jurisdictions;

(C) immediately after such transaction, no Default exists; and

(D) the Issuer shall have delivered to the Trustee an Officer's Certificate and an Opinion of Counsel, each stating that such consolidation, amalgamation, merger or transfer and such supplemental indentures, if any, comply with this Indenture; or

(2) the transaction is made in compliance with Section 4.10 hereof.

(f) Subject to Section 10.06 hereof, the Successor Person will succeed to, and be substituted for, such Guarantor under this Indenture and such Guarantor's Guarantee. Notwithstanding the foregoing, any Guarantor (other than Holdings III, subject to Section 5.01(d) above) may merge or amalgamate into or transfer all or part of

its properties and assets to Holdings III, the Issuer or any Guarantor and any such Guarantor may merge or amalgamate with a Subsidiary of Holdings III solely for the purpose of reincorporating such Guarantor in another jurisdiction (regardless of clause (1) of paragraph (e) above) so long as the amount of Indebtedness of Holdings III and its Restricted Subsidiaries is not increased thereby and so long as the surviving entity (if not the Guarantor) assumes all of the Guarantor's obligations under its Guarantee in connection with such reincorporation.

(g) Holdings III shall, directly or indirectly, at all times own 100% of the Equity Interests of the Issuer (other than Equity Interests held by employees of the Issuer or any Restricted Subsidiary as of the Issue Date and Equity Interests issued in exchange therefor).

SECTION 5.02. Successor Corporation Substituted. Upon any consolidation, amalgamation or merger, or any sale, assignment, transfer, lease, conveyance or other disposition of all or substantially all of the assets of the Issuer or a Guarantor in accordance with Section 5.01 hereof, the successor corporation formed by such consolidation or into or with which the Issuer or such Guarantor, as applicable, is merged, amalgamated or to which such sale, assignment, transfer, lease, conveyance or other disposition is made shall succeed to, and be substituted for (so that from and after the date of such consolidation, amalgamation, merger, sale, lease, conveyance or other disposition, the provisions of this Indenture referring to the Issuer or such Guarantor, as applicable, shall refer instead to the successor corporation and not to the Issuer or such Guarantor, as applicable), and may exercise every right and power of the Issuer or such Guarantor, as applicable, under this Indenture with the same effect as if such successor Person had been named as the Issuer or a Guarantor, as applicable, herein; provided that the predecessor Issuer shall not be relieved from the obligation to pay the principal of and interest on the Notes except in the case of a sale, assignment, transfer, conveyance or other disposition of all of the Issuer's assets that meets the requirements of Section 5.01 hereof.

ARTICLE VI

DEFAULTS AND REMEDIES

SECTION 6.01. Events of Default.

An "Event of Default" wherever used herein, means any one of the following events (whatever the reason for such Event of Default and whether it shall be voluntary or involuntary or be effected by operation of law or pursuant to any judgment, decree or order of any court or any order, rule or regulation of any administrative or governmental body):

- (1) default in payment when due and payable, upon redemption, acceleration or otherwise, of principal of, or premium, if any, on the Notes;

(2) default for 30 days or more in the payment when due of interest on or with respect to the Notes;

(3) failure by Holdings III, the Issuer or any other Guarantor for 60 days after receipt of written notice given by the Trustee or the Holders of not less than 30% in principal amount of the Notes to comply with any of its obligations, covenants or agreements (other than a default referred to in clauses (1) and (2) above) contained in this Indenture or the Notes;

(4) default under any mortgage, indenture or instrument under which there is issued or by which there is secured or evidenced any Indebtedness for money borrowed by Holdings III or any of its Restricted Subsidiaries or the payment of which is guaranteed by Holdings III or any of its Restricted Subsidiaries, other than Indebtedness owed to Holdings III or a Restricted Subsidiary, whether such Indebtedness or guarantee now exists or is created after the issuance of the Notes, if both:

(A) such default either results from the failure to pay any principal of such Indebtedness at its stated final maturity (after giving effect to any applicable grace periods) or relates to an obligation other than the obligation to pay principal of any such Indebtedness at its stated final maturity and results in the holder or holders of such Indebtedness causing such Indebtedness to become due prior to its stated maturity; and

(B) the principal amount of such Indebtedness, together with the principal amount of any other such Indebtedness in default for failure to pay principal at stated final maturity (after giving effect to any applicable grace periods), or the maturity of which has been so accelerated, aggregate \$50.0 million or more at any one time outstanding;

(5) failure by Holdings III or any Significant Subsidiary (or any group of Subsidiaries that together would constitute a Significant Subsidiary) to pay final judgments aggregating in excess of \$50.0 million, which final judgments remain unpaid, undischarged and unstayed for a period of more than 60 days after such judgment becomes final, and in the event such judgment is covered by insurance, an enforcement proceeding has been commenced by any creditor upon such judgment or decree which is not promptly stayed;

(6) Holdings III, the Issuer or any of its Restricted Subsidiaries that is a Significant Subsidiary (or any group of Restricted Subsidiaries that, taken together, would constitute a Significant Subsidiary), pursuant to or within the meaning of any Bankruptcy Law:

(i) commences proceedings to be adjudicated bankrupt or insolvent;

(ii) consents to the institution of bankruptcy or insolvency proceedings against it, or the filing by it of a petition or answer or consent seeking reorganization or relief under applicable Bankruptcy law;

(iii) consents to the appointment of a receiver, liquidator, assignee, trustee, sequestrator or other similar official of it or for all or substantially all of its property;

(iv) makes a general assignment for the benefit of its creditors; or

(v) generally is not paying its debts as they become due;

(7) a court of competent jurisdiction enters an order or decree under any Bankruptcy Law that:

(i) is for relief against Holdings III, the Issuer or any of its Restricted Subsidiaries that is a Significant Subsidiary (or any group of Restricted Subsidiaries that, taken together, would constitute a Significant Subsidiary), in a proceeding in which Holdings III, the Issuer or any such Restricted Subsidiaries, that is a Significant Subsidiary (or any group of Restricted Subsidiaries that, taken together, would constitute a Significant Subsidiary), is to be adjudicated bankrupt or insolvent;

(ii) appoints a receiver, liquidator, assignee, trustee, sequestrator or other similar official of Holdings III, the Issuer or any of its Restricted Subsidiaries that is a Significant Subsidiary (or any group of Restricted Subsidiaries that, taken together, would constitute a Significant Subsidiary), or for all or substantially all of the property of Holdings III, the Issuer or any of its Restricted Subsidiaries that is a Significant Subsidiary (or any group of Restricted Subsidiaries that, taken together, would constitute a Significant Subsidiary); or

(iii) orders the liquidation of Holdings III, the Issuer or any of its Restricted Subsidiaries that is a Significant Subsidiary (or any group of Restricted Subsidiaries that, taken together, would constitute a Significant Subsidiary);

and the order or decree remains unstayed and in effect for 60 consecutive days;

(8) the Guarantee of any Restricted Parent Guarantor or Significant Subsidiary (or any group of Subsidiaries that together would constitute a Significant Subsidiary) shall for any reason cease to be in full force and effect or be declared null and void or any responsible officer of any Restricted Parent Guarantor or any Guarantor that is a Significant Subsidiary (or the responsible officers of any group of Subsidiaries that together would constitute a Significant Subsidiary), as the case may be, denies that it has any further liability under its Guarantee or gives notice to such effect, other than by reason of the termination of this Indenture or the release of any such Guarantee in accordance with this Indenture; or

(9) the Liens created by the Collateral Documents relating to the Notes shall not constitute a valid and perfected Lien on any portion of the Collateral with a fair market value or book value equal to or more than \$25.0 million intended to be covered thereby (to the extent perfection is required by the First Lien Debt Documents) except as otherwise permitted by the terms of this Indenture or the relevant First Lien Debt Documents and other than the satisfaction in full of all obligations of the Issuer and the Guarantors under this Indenture or the release or amendment of any such Lien in accordance with the terms of the First Lien Debt Documents, or, except for expiration in accordance with its terms or amendment, modification, waiver, termination or release in accordance with the terms of the First Lien Debt Documents, any of the Collateral Documents relating to the Notes shall for whatever reason be terminated or cease to be in full force and effect, if, in either case, such default continues for 60 days after notice, or the enforceability thereof shall be contested by the Issuer or any Guarantor, except to the extent that any such loss of perfection or priority results from the failure of the Collateral Agent to make filings, renewals and continuations (or other equivalent filings) or take other appropriate action or the failure of the Collateral Agent to maintain possession of certificates, instruments or other documents actually delivered to it representing securities pledged or other possessory collateral pledged under the applicable Collateral Documents relating to the Notes.

SECTION 6.02. Acceleration. If any Event of Default (other than an Event of Default specified in clause (6) or (7) of Section 6.01 hereof) occurs and is continuing under this Indenture, the Trustee, upon receipt of actual written notice of a default, or the Holders of at least 30% in principal amount of the then total outstanding Notes may declare the principal, premium, if any, interest and any other monetary obligations on all the then outstanding Notes to be due and payable immediately. Upon the effectiveness of such declaration, such principal and interest shall be due and payable immediately. The Trustee shall have no obligation to accelerate the Notes if it believes in good faith that acceleration is not in the best interests of the Holders of the Notes.

Notwithstanding the foregoing, in the case of an Event of Default arising under clause (6) or (7) of Section 6.01 hereof, all outstanding Notes shall be due and payable immediately without further action or notice.

The Holders of a majority in aggregate principal amount of the then outstanding Notes by written notice to the Trustee may on behalf of all of the Holders of all of the Notes rescind any acceleration with respect to the Notes and its consequences if such rescission would not conflict with any judgment or decree of a court of competent jurisdiction and if all existing Events of Default (except nonpayment of principal, interest or premium that has become due solely because of the acceleration) have been cured or waived.

In the event of any Event of Default specified in clause (4) of Section 6.01 hereof, such Event of Default and all consequences thereof (excluding any resulting payment default, other than as a result of acceleration of the Notes) shall be annulled, waived and rescinded, automatically and without any action by the Trustee or the Holders, if within 20 days after such Event of Default arose:

- (1) the Indebtedness or guarantee that is the basis for such Event of Default has been discharged; or
- (2) holders thereof have rescinded or waived the acceleration, notice or action (as the case may be) giving rise to such Event of Default; or
- (3) the default that is the basis for such Event of Default has been cured.

SECTION 6.03. Other Remedies. If an Event of Default occurs and is continuing, the Trustee may pursue any available remedy to collect the payment of principal, premium, if any, and interest on the Notes or to enforce the performance of any provision of the Notes or this Indenture.

The Trustee may maintain a proceeding even if it does not possess any of the Notes or does not produce any of them in the proceeding. A delay or omission by the Trustee or any Holder of a Note in exercising any right or remedy accruing upon an Event of Default shall not impair the right or remedy or constitute a waiver of or acquiescence in the Event of Default. All remedies are cumulative to the extent permitted by law.

SECTION 6.04. Waiver of Past Defaults. Subject to Section 6.02 hereof, Holders of not less than a majority in aggregate principal amount of the then outstanding Notes by notice to the Trustee may on behalf of the Holders of all of the Notes waive any existing Default and its consequences hereunder (except a continuing Default in the payment of the principal of, premium, if any, or interest on, any Note held by a non-consenting Holder) (including in connection with an Asset Sale Offer or a Change of Control Offer). Upon any such waiver, such Default shall cease to exist, and any Event of Default arising therefrom shall be deemed to have been cured for every purpose of this Indenture; but no such waiver shall extend to any subsequent or other Default or impair any right consequent thereon.

SECTION 6.05. Control by Majority. Holders of a majority in principal amount of the then total outstanding Notes may direct the time, method and place of conducting any proceeding for any remedy available to the Trustee or of exercising any trust or power conferred on the Trustee without any liability to the Trustee. The Trustee, however, may refuse to follow any direction that conflicts with law or this Indenture or that the Trustee determines is unduly prejudicial to the rights of any other Holder of a Note or that would involve the Trustee in personal liability.

SECTION 6.06. Limitation on Suits. Subject to Section 6.07 hereof, no Holder of a Note may pursue any remedy with respect to this Indenture or the Notes unless:

- (1) such Holder has previously given the Trustee notice that an Event of Default is continuing;
- (2) Holders of at least 30% in principal amount of the total outstanding Notes have requested the Trustee to pursue the remedy;
- (3) Holders of the Notes have offered the Trustee security or indemnity satisfactory to it against any loss, liability or expense;
- (4) the Trustee has not complied with such request within 60 days after the receipt thereof and the offer of security or indemnity; and
- (5) Holders of a majority in principal amount of the total outstanding Notes have not given the Trustee a direction inconsistent with such request within such 60-day period.

A Holder of a Note may not use this Indenture to prejudice the rights of another Holder of a Note or to obtain a preference or priority over another Holder of a Note.

SECTION 6.07. Rights of Holders of Notes to Receive Payment. Notwithstanding any other provision of this Indenture, the right of any Holder of a Note to receive payment of principal of, premium, if any, and interest on the Note, on or after the respective due dates expressed in the Note (including in connection with an Asset Sale Offer or a Change of Control Offer), or to bring suit for the enforcement of any such payment on or after such respective dates, shall not be impaired or affected without the consent of such Holder.

SECTION 6.08. Collection Suit by Trustee. If an Event of Default specified in Section 6.01(1) or (2) hereof occurs and is continuing, the Trustee is authorized to recover judgment in its own name and as trustee of an express trust against the Issuer for the whole amount of principal of, premium, if any, and interest remaining unpaid on the Notes and interest on overdue principal and, to the extent lawful, interest and such further amount as shall be sufficient to cover the costs and expenses of collection, including the reasonable compensation, expenses, disbursements and advances of the Trustee, its agents and counsel.

SECTION 6.09. Restoration of Rights and Remedies. If the Trustee or any Holder has instituted any proceeding to enforce any right or remedy under this Indenture and such proceeding has been discontinued or abandoned for any reason, or has been determined adversely to the Trustee or to such Holder, then and in every such case, subject to any determination in such proceedings, the Issuer, the Trustee and the Holders shall be restored severally and respectively to their former positions hereunder and thereafter all rights and remedies of the Trustee and the Holders shall continue as though no such proceeding has been instituted.

SECTION 6.10. Rights and Remedies Cumulative. Except as otherwise provided with respect to the replacement or payment of mutilated, destroyed, lost or stolen Notes in Section 2.07 hereof, no right or remedy herein conferred upon or reserved to the Trustee or to the Holders is intended to be exclusive of any other right or remedy, and every right and remedy shall, to the extent permitted by law, be cumulative and in addition to every other right and remedy given hereunder or now or hereafter existing at law or in equity or otherwise. The assertion or employment of any right or remedy hereunder, or otherwise, shall not prevent the concurrent assertion or employment of any other appropriate right or remedy.

SECTION 6.11. Delay or Omission Not Waiver. No delay or omission of the Trustee or of any Holder of any Note to exercise any right or remedy accruing upon any Event of Default shall impair any such right or remedy or constitute a waiver of any such Event of Default or an acquiescence therein. Every right and remedy given by this Article or by law to the Trustee or to the Holders may be exercised from time to time, and as often as may be deemed expedient, by the Trustee or by the Holders, as the case may be.

SECTION 6.12. Trustee May File Proofs of Claim. The Trustee is authorized to file such proofs of claim and other papers or documents as may be necessary or advisable in order to have the claims of the Trustee (including any claim for the reasonable compensation, expenses, disbursements and advances of the Trustee, its agents and counsel) and the Holders of the Notes allowed in any judicial proceedings relative to the Issuer (or any other obligor upon the Notes including the Guarantors), its creditors or its property and shall be entitled and empowered to participate as a member in any official committee of creditors appointed in such matter and to collect, receive and distribute any money or other property payable or deliverable on any such claims and any custodian in any such judicial proceeding is hereby authorized by each Holder to make such payments to the Trustee, and in the event that the Trustee shall consent to the making of such payments directly to the Holders, to pay to the Trustee any amount due to

it for the reasonable compensation, expenses, disbursements and advances of the Trustee, its agents and counsel, and any other amounts due the Trustee under Section 7.06 hereof. To the extent that the payment of any such compensation, expenses, disbursements and advances of the Trustee, its agents and counsel, and any other amounts due the Trustee under Section 7.06 hereof out of the estate in any such proceeding, shall be denied for any reason, payment of the same shall be secured by a Lien on, and shall be paid out of, any and all distributions, dividends, money, securities and other properties that the Holders may be entitled to receive in such proceeding whether in liquidation or under any plan of reorganization or arrangement or otherwise. Nothing herein contained shall be deemed to authorize the Trustee to authorize or consent to or accept or adopt on behalf of any Holder any plan of reorganization, arrangement, adjustment or composition affecting the Notes or the rights of any Holder, or to authorize the Trustee to vote in respect of the claim of any Holder in any such proceeding.

SECTION 6.13. Priorities. If the Trustee or any Agent collects any money pursuant to this Article 6, it shall pay out the money in the following order:

- (i) to the Trustee, such Agent, their agents and attorneys for amounts due under Section 7.06 hereof, including payment of all compensation, expenses and liabilities incurred, and all advances made, by the Trustee or such Agent and the costs and expenses of collection;
- (ii) to Holders of Notes for amounts due and unpaid on the Notes for principal, premium, if any, and interest, ratably, without preference or priority of any kind, according to the amounts due and payable on the Notes for principal, premium, if any, and interest, respectively; and
- (iii) to the Issuer or to such party as a court of competent jurisdiction shall direct including a Guarantor, if applicable.

The Trustee may fix a record date and payment date for any payment to Holders of Notes pursuant to this Section 6.13.

SECTION 6.14. Undertaking for Costs. In any suit for the enforcement of any right or remedy under this Indenture or in any suit against the Trustee for any action taken or omitted by it as a Trustee, a court in its discretion may require the filing by any party litigant in the suit of an undertaking to pay the costs of the suit, and the court in its discretion may assess reasonable costs, including reasonable attorneys' fees, against any party litigant in the suit, having due regard to the merits and good faith of the claims or defenses made by the party litigant. This Section 6.14 does not apply to a suit by the Trustee, a suit by a Holder of a Note pursuant to Section 6.07 hereof, or a suit by Holders of more than 10% in principal amount of the then outstanding Notes.

ARTICLE VII

TRUSTEE

SECTION 7.01. Duties of Trustee.

(a) If an Event of Default has occurred and is continuing, the Trustee shall exercise such of the rights and powers vested in it by this Indenture, and use the same degree of care and skill in its exercise, as a prudent person would exercise or use under the circumstances in the conduct of such person's own affairs.

(b) Except during the continuance of an Event of Default:

(i) the duties of the Trustee shall be determined solely by the express provisions of this Indenture and the Trustee need perform only those duties that are specifically set forth in this Indenture and no others, and no implied covenants or obligations shall be read into this Indenture against the Trustee; and

(ii) in the absence of bad faith on its part, the Trustee may conclusively rely, as to the truth of the statements and the correctness of the opinions expressed therein, upon certificates or opinions furnished to the Trustee and conforming to the requirements of this Indenture. However, in the case of any such certificates or opinions which by any provision hereof are specifically required to be furnished to the Trustee, the Trustee shall examine the certificates and opinions to determine whether or not they conform to the requirements of this Indenture.

(c) The Trustee may not be relieved from liabilities for its own negligent action, its own negligent failure to act, or its own willful misconduct, except that:

(i) this paragraph does not limit the effect of paragraph (b) of this Section 7.01;

(ii) the Trustee shall not be liable for any error of judgment made in good faith, unless it is proved in a court of competent jurisdiction that the Trustee was negligent in ascertaining the pertinent facts; and

(iii) the Trustee shall not be liable with respect to any action it takes or omits to take in good faith in accordance with a direction received by it pursuant to Section 6.02, 6.04 or 6.05 hereof.

(d) Whether or not therein expressly so provided, every provision of this Indenture that in any way relates to the Trustee is subject to paragraphs (a), (b) and (c) of this Section 7.01.

(e) The Trustee shall be under no obligation to exercise any of its rights or powers under this Indenture at the request or direction of any of the Holders of the Notes unless the Holders have offered to the Trustee indemnity or security reasonably satisfactory to it against any loss, liability or expense.

(f) The Trustee shall not be liable for interest on any money received by it except as the Trustee may agree in writing with the Issuer. Money held in trust by the Trustee need not be segregated from other funds except to the extent required by law.

SECTION 7.02. Rights of Trustee.

(a) The Trustee may conclusively rely upon any document believed by it to be genuine and to have been signed or presented by the proper Person. The Trustee need not investigate any fact or matter stated in the document, but the Trustee, in its discretion, may make such further inquiry or investigation into such facts or matters as it may see fit, and, if the Trustee shall determine to make such further inquiry or investigation, it shall be entitled to examine the books, records and premises of Holdings III and its Restricted Subsidiaries, personally or by agent or attorney at the sole cost of the Issuer and shall incur no liability or additional liability of any kind by reason of such inquiry or investigation.

(b) Before the Trustee acts or refrains from acting, it may require an Officer's Certificate of the Issuer or Holdings III or an Opinion of Counsel or both. The Trustee shall not be liable for any action it takes or omits to take in good faith in reliance on such Officer's Certificate or Opinion of Counsel. The Trustee may consult with counsel of its selection and the written advice of such counsel or any Opinion of Counsel shall be full and complete authorization and protection from liability in respect of any action taken, suffered or omitted by it hereunder in good faith and in reliance thereon.

(c) The Trustee may act through its attorneys and agents and shall not be responsible for the misconduct or negligence of any agent or attorney appointed with due care.

(d) The Trustee shall not be liable for any action it takes or omits to take in good faith that it believes to be authorized or within the rights or powers conferred upon it by this Indenture.

(e) Unless otherwise specifically provided in this Indenture, any demand, request, direction or notice from the Issuer shall be sufficient if signed by an Officer of the Issuer.

(f) None of the provisions of this Indenture shall require the Trustee to expend or risk its own funds or otherwise to incur any liability, financial or otherwise, in the performance of any of its duties hereunder, or in the exercise of any of its rights or powers if it shall have reasonable grounds for believing that repayment of such funds or indemnity satisfactory to it against such risk or liability is not assured to it.

(g) The Trustee shall not be deemed to have notice of any Default or Event of Default unless written notice of any event which is in fact such a Default is received by a Responsible Officer of the Trustee at the Corporate Trust Office of the Trustee, and such notice references the Notes and this Indenture.

(h) In no event shall the Trustee be responsible or liable for any punitive, special, indirect, or consequential loss or damage of any kind whatsoever (including, but not limited to, loss of profit) irrespective of whether the Trustee has been advised of the likelihood of such loss or damage and regardless of the form of action.

(i) The rights, privileges, protections, immunities and benefits given to the Trustee, including, without limitation, its right to be indemnified, are extended to, and shall be enforceable by, the Trustee in each of its capacities hereunder, and each agent, custodian and other Person employed to act hereunder.

SECTION 7.03. Individual Rights of Trustee. The Trustee in its individual or any other capacity may become the owner or pledgee of Notes and may otherwise deal with the Issuer or any Affiliate of the Issuer with the same rights it would have if it were not Trustee. However, in the event that the Trustee acquires any conflicting interest it must eliminate such conflict within 90 days, apply to the SEC for permission to continue as trustee or resign. Any Agent may do the same with like rights and duties. The Trustee is also subject to Section 7.09 hereof.

SECTION 7.04. Trustee's Disclaimer. The Trustee shall not be responsible for and makes no representation as to the validity or adequacy of this Indenture or the Notes, it shall not be accountable for the Issuer's use of the proceeds from the Notes or any money paid to the Issuer or upon the Issuer's direction under any provision of this Indenture, it shall not be responsible for the use or application of any money received by any Paying Agent other than the Trustee, and it shall not be responsible for any statement or recital herein or any statement in the Notes or any other document in connection with the sale of the Notes or pursuant to this Indenture other than its certificate of authentication.

The Trustee shall not be responsible or liable for noncompliance by the Issuer or the Depository. The Trustee also shall not be responsible or liable for any failure of the Issuer or any other party to comply with any securities laws, including, without limitation, the Securities Act, that may be caused by or result from the failure of the Issuer to comply with the requirements of the Indenture or the failure of the Depository to comply with any request related to this Indenture.

The Trustee shall not have any obligation or duty to monitor, determine or inquire as to compliance with any restrictions on transfer imposed under this Indenture or under applicable law with respect to any transfer of any interest in any Note (including any transfers between or among the depository participants, members or beneficial owners in any Global Note) other than to require delivery of such certificates and other documentation or evidence as are expressly required by, and to do so if and when expressly required by, the terms of this Indenture, and to examine the same to determine substantial compliance as to form with the express requirements hereof.

SECTION 7.05. Notice of Defaults. If a Default occurs and is continuing and if it is known to the Trustee, the Trustee shall send to Holders of Notes a notice of the Default within 90 days after it occurs. Except in the case of a Default relating to the payment of principal, premium, if any, or interest on any Note, the Trustee may withhold from the Holders notice of any continuing Default if and so long as a committee of its Responsible Officers in good faith determines that withholding the notice is in the interests of the Holders of the Notes.

SECTION 7.06. Compensation and Indemnity. The Issuer shall pay to the Trustee from time to time such compensation for its acceptance of this Indenture and services hereunder as the parties shall agree in writing from time to time. The Trustee's compensation shall not be limited by any law on compensation of a trustee of an express trust. The Issuer shall reimburse the Trustee promptly upon request for all reasonable disbursements, advances and expenses incurred or made by it in addition to the compensation for its services. Such expenses shall include the reasonable compensation, disbursements and expenses of the Trustee's agents and counsel.

The Issuer and the Guarantors, jointly and severally, shall indemnify the Trustee and its officers, directors, employees, agents and any predecessor trustee and its officers, directors, employees and agents for, and hold the Trustee harmless against, any and all loss, damage, claims, liability or expense (including attorneys' fees) incurred by it in connection with the acceptance or administration of this trust and the performance of its duties hereunder (including the costs and expenses of enforcing this Indenture against the Issuer or any of the Guarantors (including this Section 7.06) or defending itself against any claim whether asserted by any Holder, the Issuer or any Guarantor, or liability in connective with the acceptance, exercise or performance of any of its powers or duties hereunder). The Trustee shall notify the Issuer promptly of any claim for which it may seek indemnity. Failure by the Trustee to so notify the Issuer shall not relieve the Issuer of its obligations hereunder. The Issuer shall defend the claim and the Trustee may have separate counsel and the Issuer shall pay the fees and expenses of such counsel. The Issuer need not reimburse any expense or indemnify against any loss, liability or expense incurred by the Trustee through the Trustee's own willful misconduct, negligence or bad faith.

The obligations of the Issuer under this Section 7.06 shall survive the satisfaction and discharge of this Indenture or the earlier resignation or removal of the Trustee.

Notwithstanding anything contrary in Section 4.12 hereof, to secure the payment obligations of the Issuer and the Guarantors in this Section 7.06, the Trustee shall have a Lien prior to the Notes on all money or property held or collected by the Trustee, except that held in trust to pay principal and interest on particular Notes. Such Lien shall survive the satisfaction and discharge of this Indenture.

When the Trustee incurs expenses or renders services after an Event of Default specified in Section 6.01(6) or (7) hereof occurs, the expenses and the compensation for the services (including the fees and expenses of its agents and counsel) are intended to constitute expenses of administration under any Bankruptcy Law.

SECTION 7.07. Replacement of Trustee. A resignation or removal of the Trustee and appointment of a successor Trustee shall become effective only upon the successor Trustee's acceptance of appointment as provided in this Section 7.07. The Trustee may resign in writing at any time and be discharged from the trust hereby created by so notifying the Issuer. The Holders of a majority in principal amount of the then outstanding Notes may remove the Trustee by so notifying the Trustee and the Issuer in writing. The Issuer may remove the Trustee if:

- (A) the Trustee is adjudged a bankrupt or an insolvent or an order for relief is entered with respect to the Trustee under any Bankruptcy Law;
- (B) a custodian or public officer takes charge of the Trustee or its property; or
- (C) the Trustee becomes incapable of acting.

If the Trustee resigns or is removed or if a vacancy exists in the office of Trustee for any reason, the Issuer shall promptly appoint a successor Trustee. Within one year after the successor Trustee takes office, the Holders of a majority in principal amount of the then outstanding Notes may appoint a successor Trustee to replace the successor Trustee appointed by the Issuer.

If a successor Trustee does not take office within 60 days after the retiring Trustee resigns or is removed, the retiring Trustee (at the Issuer's expense), the Issuer or the Holders of at least 10% in principal amount of the then outstanding Notes may petition any court of competent jurisdiction for the appointment of a successor Trustee.

If the Trustee, after written request by any Holder who has been a Holder for at least six months, fails to comply with Section 7.09 hereof, such Holder may petition any court of competent jurisdiction for the removal of the Trustee and the appointment of a successor Trustee.

A successor Trustee shall deliver a written acceptance of its appointment to the retiring Trustee and to the Issuer. Thereupon, the resignation or removal of the retiring Trustee shall become effective, and the successor Trustee shall have all the rights, powers and duties of the Trustee under this Indenture. The successor Trustee shall send a notice of its succession to Holders. The retiring Trustee shall promptly transfer all property held by it as Trustee to the successor Trustee; provided all sums owing to the

Trustee hereunder have been paid and subject to the Lien provided for in Section 7.06 hereof. Notwithstanding replacement of the Trustee pursuant to this Section 7.07, the Issuer's obligations under Section 7.06 hereof shall continue for the benefit of the retiring Trustee.

SECTION 7.08. Successor Trustee by Merger, etc. If the Trustee consolidates, merges or converts into, or transfers all or substantially all of its corporate trust business to, another corporation, the successor corporation without any further act shall be the successor Trustee.

SECTION 7.09. Eligibility; Disqualification. There shall at all times be a Trustee hereunder that is a corporation organized and doing business under the laws of the United States of America or of any state thereof that is authorized under such laws to exercise corporate trustee power, that is subject to supervision or examination by federal or state authorities and that has, together with its parent, a combined capital and surplus of at least \$50,000,000 as set forth in its most recent published annual report of condition.

SECTION 7.10. Incumbency Certificate; Specimen Signatures. The Issuer shall furnish, within five (5) Business Days following the Issue Date, to the Trustee, and from time to time thereafter may furnish, an Officer's Certificate identifying and certifying the incumbency and specimen signatures of the Authorized Persons of the Issuer. Until the Trustee receives a subsequent Officer's Certificate, the Trustee shall be entitled to conclusively rely on the last such Officer's Certificate delivered to it for purposes of determining the Authorized Persons of the Issuer.

ARTICLE VIII

LEGAL DEFEASANCE AND COVENANT DEFEASANCE

SECTION 8.01. Option to Effect Legal Defeasance or Covenant Defeasance. The Issuer may, at its option and at any time, elect to have either Section 8.02 or 8.03 hereof applied to all outstanding Notes upon compliance with the conditions set forth below in this Article 8.

SECTION 8.02. Legal Defeasance and Discharge. Upon the Issuer's exercise under Section 8.01 hereof of the option applicable to this Section 8.02, the Issuer and the Guarantors shall, subject to the satisfaction of the conditions set forth in Section 8.04 hereof, be deemed to have been discharged from their obligations with respect to all outstanding Notes and Guarantees on the date the conditions set forth below are satisfied ("Legal Defeasance"). For this purpose, Legal Defeasance means that the Issuer shall be deemed to have paid and discharged the entire Indebtedness represented by the outstanding Notes, which shall thereafter be deemed to be "outstanding" only for the purposes of Section 8.05 hereof and the other Sections of this Indenture referred to in (a) and (b) below, and to have satisfied all its other obligations under such Notes and this Indenture including that of the Guarantors (and the Trustee, on demand of and at the expense of the Issuer, shall execute proper instruments acknowledging the same), except for the following provisions which shall survive until otherwise terminated or discharged hereunder:

(A) the rights of Holders of Notes to receive payments in respect of the principal of, premium, if any, and interest on the Notes when such payments are due solely out of the trust created pursuant to this Indenture referred to in Section 8.04 hereof;

(B) the Issuer's obligations with respect to Notes concerning issuing temporary Notes, registration of such Notes, mutilated, destroyed, lost or stolen Notes and the maintenance of an office or agency for payment and money for security payments held in trust;

(C) the rights, powers, trusts, duties and immunities of the Trustee, and the Issuer's obligations in connection therewith; and

(D) this Section 8.02.

Subject to compliance with this Article 8, the Issuer may exercise its option under this Section 8.02 notwithstanding the prior exercise of its option under Section 8.03 hereof.

If the Issuer exercises its legal defeasance option, the First Liens, as they pertain to the Notes and the Guarantees, will be released and each Guarantor will be released from all its obligations under its Guarantee of the Notes.

SECTION 8.03. Covenant Defeasance. Upon the Issuer's exercise under Section 8.01 hereof of the option applicable to this Section 8.03, the Issuer and the Guarantors shall, subject to the satisfaction of the conditions set forth in Section 8.04 hereof, be released from their obligations under the covenants contained in Sections 4.03, 4.04, 4.05, 4.07, 4.08, 4.09, 4.10, 4.11, 4.12, 4.13, 4.14 and 4.15 hereof and clauses (4) and (5) of Section 5.01(a), clause (4) of Section 5.01(c), Sections 5.01(e) and 5.01(f) hereof with respect to the outstanding Notes on and after the date the conditions set forth in Section 8.04 hereof are satisfied ("Covenant Defeasance"), and the Notes shall thereafter be deemed not "outstanding" for the purposes of any direction, waiver, consent or declaration or act of Holders (and the consequences of any thereof) in connection with such covenants, but shall continue to be deemed "outstanding" for all other purposes hereunder (it being understood that such Notes shall not be deemed outstanding for accounting purposes). For this purpose, Covenant Defeasance means that, with respect to the outstanding Notes, the Issuer may omit to comply with and shall have no liability in respect of any term, condition or limitation set forth in any such covenant, whether directly or indirectly, by reason of any reference elsewhere herein to any such covenant or by reason of any reference in any such covenant to any other provision herein or in any other document and such omission to comply shall not constitute a Default or an Event of Default under Section 6.01 hereof, but, except as specified above, the remainder of this Indenture and such Notes shall be unaffected thereby. In addition, upon the Issuer's exercise under Section 8.01 hereof of the option applicable to this Section 8.03 hereof,

subject to the satisfaction of the conditions set forth in Section 8.04 hereof, Sections 6.01(3) (solely with respect to the covenants that are released upon a Covenant Defeasance), 6.01(4), 6.01(5), 6.01(6) (solely with respect to Holdings III and its Restricted Subsidiaries other than the Issuer), 6.01(7) (solely with respect to Holdings III and its Restricted Subsidiaries other than the Issuer) and 6.01(8) hereof shall not constitute Events of Default.

If the Issuer exercises its covenant defeasance option, the First Liens, as they pertain to the Notes and the Guarantees, will be released and each Guarantor will be released from all its obligations under its Guarantee of the Notes.

SECTION 8.04. Conditions to Legal or Covenant Defeasance. The following shall be the conditions to the application of either Section 8.02 or 8.03 hereof to the outstanding Notes:

In order to exercise either Legal Defeasance or Covenant Defeasance with respect to the Notes:

(1) the Issuer must irrevocably deposit with the Trustee, in trust, for the benefit of the Holders of the Notes, cash in U.S. dollars, U.S. dollar-denominated Government Securities, or a combination thereof, in such amounts as will be sufficient, in the opinion of a nationally recognized firm of independent public accountants, to pay the principal of, premium, if any, and interest due on the Notes on the stated maturity date or on the Redemption Date, as the case may be, of such principal, premium, if any, or interest on such Notes and the Issuer must specify whether such Notes are being defeased to maturity or to a particular Redemption Date.

(2) in the case of Legal Defeasance, the Issuer shall have delivered to the Trustee an Opinion of Counsel reasonably acceptable to the Trustee confirming that, subject to customary assumptions and exclusions,

(A) the Issuer has received from, or there has been published by, the United States Internal Revenue Service a ruling, or

(B) since the issuance of the Notes, there has been a change in the applicable U.S. federal income tax law,

in either case to the effect that, and based thereon such Opinion of Counsel shall confirm that, subject to customary assumptions and exclusions, the Holders of the Notes will not recognize income, gain or loss for U.S. federal income tax purposes, as applicable, as a result of such Legal Defeasance and will be subject to U.S. federal income tax on the same amounts, in the same manner and at the same times as would have been the case if such Legal Defeasance had not occurred;

(3) in the case of Covenant Defeasance, the Issuer shall have delivered to the Trustee an Opinion of Counsel reasonably acceptable to the Trustee confirming that, subject to customary assumptions and exclusions, the Holders of the Notes will not recognize income, gain or loss for U.S. federal income tax purposes as a result of such Covenant Defeasance and will be subject to such tax on the same amounts, in the same manner and at the same times as would have been the case if such Covenant Defeasance had not occurred;

(4) no Default (other than that resulting from borrowing funds to be applied to make such deposit and any similar and simultaneous deposit relating to other Indebtedness and, in each case, the granting of Liens in connection therewith) shall have occurred and be continuing on the date of such deposit;

(5) such Legal Defeasance or Covenant Defeasance shall not result in a breach or violation of, or constitute a default under the Senior Credit Facilities, the Existing Secured Notes, the Existing Senior Notes, the Existing Senior Subordinated Notes, the indentures pursuant to which the Existing Secured Notes were issued, the indentures pursuant to which the Existing Senior Notes were issued, the indenture pursuant to which the Existing Senior Subordinated Notes were issued or any other material agreement or instrument (other than this Indenture) to which, the Issuer or any Guarantor is a party or by which the Issuer or any Guarantor is bound (other than that resulting from any borrowing of funds to be applied to make the deposit required to effect such Legal Defeasance or Covenant Defeasance and any similar and simultaneous deposit relating to other Indebtedness, and the granting of Liens in connection therewith);

(6) the Issuer shall have delivered to the Trustee an Opinion of Counsel to the effect that, as of the date of such opinion and subject to customary assumptions and exclusions following the deposit, the trust funds will not be subject to the effect of any applicable bankruptcy, insolvency, reorganization, or similar laws affecting creditors' rights generally (including Section 547 of Title 11 of the United States Code) under any applicable U.S. Federal or state law, and that the Trustee has a perfected security interest in such trust funds for the ratable benefit of the Holders;

(7) the Issuer shall have delivered to the Trustee an Officer's Certificate stating that the deposit was not made by the Issuer with the intent of defeating, hindering, delaying or defrauding any creditors of the Issuer or any Guarantor or others; and

(8) the Issuer shall have delivered to the Trustee an Officer's Certificate and an Opinion of Counsel (which Opinion of Counsel may be subject to customary assumptions and exclusions) each stating that all conditions precedent provided for or relating to the Legal Defeasance or the Covenant Defeasance, as the case may be, have been complied with.

SECTION 8.05. Deposited Money and Government Securities to Be Held in Trust; Other Miscellaneous Provisions. Subject to Section 8.06 hereof, all money and Government Securities (including the proceeds thereof) deposited with the Trustee (or other qualifying trustee, collectively for purposes of this Section 8.05, the “Trustee”) pursuant to Section 8.04 hereof in respect of the outstanding Notes shall be held in trust and applied by the Trustee, in accordance with the provisions of such Notes and this Indenture, to the payment, either directly or through any Paying Agent (including the Issuer or a Guarantor acting as Paying Agent) as the Trustee may determine, to the Holders of such Notes of all sums due and to become due thereon in respect of principal, premium and interest, but such money need not be segregated from other funds except to the extent required by law.

The Issuer shall pay and indemnify the Trustee against any tax, fee or other charge imposed on or assessed against the cash or Government Securities deposited pursuant to Section 8.04 hereof or the principal and interest received in respect thereof other than any such tax, fee or other charge which by law is for the account of the Holders of the outstanding Notes.

Anything in this Article 8 to the contrary notwithstanding, the Trustee shall deliver or pay to the Issuer from time to time upon the request of the Issuer any money or Government Securities held by it as provided in Section 8.04 hereof which, in the opinion of a nationally recognized firm of independent public accountants expressed in a written certification thereof delivered to the Trustee (which may be the opinion delivered under Section 8.04(a) hereof), are in excess of the amount thereof that would then be required to be deposited to effect an equivalent Legal Defeasance or Covenant Defeasance.

SECTION 8.06. Repayment to Issuer. Subject to any applicable abandoned property law, any money deposited with the Trustee or any Paying Agent, or then held by the Issuer, in trust for the payment of the principal of, premium, if any, or interest on any Note and remaining unclaimed for two years after such principal, and premium, if any, or interest has become due and payable shall be paid to the Issuer on its request or (if then held by the Issuer) shall be discharged from such trust; and the Holder of such Note shall thereafter look only to the Issuer for payment thereof, and all liability of the Trustee or such Paying Agent with respect to such trust money, and all liability of the Issuer as trustee thereof, shall thereupon cease.

SECTION 8.07. Reinstatement. If the Trustee or Paying Agent is unable to apply any United States dollars or Government Securities in accordance with Section 8.02 or 8.03 hereof, as the case may be, by reason of any order or judgment of any court or governmental authority enjoining, restraining or otherwise prohibiting such application, then the Issuer’s obligations under this Indenture and the Notes shall be revived and reinstated as though no deposit had occurred pursuant to Section 8.02 or 8.03 hereof until such time as the Trustee or Paying Agent is permitted to apply all such money in accordance with Section 8.02 or 8.03 hereof, as the case may be; provided that,

if the Issuer makes any payment of principal of, premium, if any, or interest on any Note following the reinstatement of its obligations, the Issuer shall be subrogated to the rights of the Holders of such Notes to receive such payment from the money held by the Trustee or Paying Agent.

ARTICLE IX

AMENDMENT, SUPPLEMENT AND WAIVER

SECTION 9.01. Without Consent of Holders of Notes. Notwithstanding Section 9.02 hereof, the Issuer, the Guarantors and the Trustee may amend or supplement this Indenture and any Guarantee or Notes without the consent of any Holder:

- (1) to cure any ambiguity, omission, mistake, defect or inconsistency;
- (2) to provide for uncertificated Notes of such series in addition to or in place of certificated Notes;
- (3) to comply with Section 5.01 hereof;
- (4) to provide the assumption of the Issuer's or any Guarantor's obligations to the Holders;
- (5) to make any change that would provide any additional rights or benefits to the Holders or that does not adversely affect the legal rights under this Indenture of any such Holder;
- (6) to add covenants for the benefit of the Holders or to surrender any right or power conferred upon the Issuer or any Guarantor;
- (7) to evidence and provide for the acceptance and appointment under this Indenture of a successor Trustee hereunder pursuant to the requirements hereof;
- (8) to add a Guarantor under this Indenture or to remove any Parent Guarantor that is not a Restricted Parent Guarantor;
- (9) to conform the text of this Indenture, Guarantees or the Notes to any provision of the "Description of the Notes" section of the Offering Memorandum to the extent that such provision in such "Description of the notes" section was intended to be a verbatim recitation of a provision of this Indenture, Guarantee or Notes; or
- (10) to make any amendment to the provisions of this Indenture relating to the transfer and legending of Notes as permitted by this Indenture, including, without limitation to facilitate the issuance and administration of the Notes; provided, that (i) compliance with this Indenture as so amended would not result in Notes being transferred in violation of the Securities Act or any applicable securities law and (ii) such amendment does not materially and adversely affect the rights of Holders to transfer Notes.

(11) to add additional assets as Collateral or to release any Collateral from the liens securing the Notes, in each case pursuant to the terms of this Indenture, the Collateral Documents relating to the Notes and the Intercreditor Agreement, as and when permitted or required by this Indenture, the Collateral Documents relating to the Notes or the Intercreditor Agreement.

In addition, the Collateral Agent and the Trustee are authorized to amend the Collateral Documents relating to the Notes to comply with the provisions hereof and thereof.

Upon the request of the Issuer accompanied by a resolution of its board of directors authorizing the execution of any such amended or supplemental indenture, and upon receipt by the Trustee of the documents described in Section 7.02 hereof, the Trustee shall join with the Issuer and the Guarantors in the execution of any amended or supplemental indenture authorized or permitted by the terms of this Indenture and to make any further appropriate agreements and stipulations that may be therein contained, but the Trustee shall have the right, but not be obligated to, enter into such amended or supplemental indenture that affects its own rights, duties or immunities under this Indenture or otherwise. Notwithstanding the foregoing, neither an Opinion of Counsel nor an Officer's Certificate shall be required in connection with the addition of a Guarantor under this Indenture (other than as required by Section 4.15 hereof) upon execution and delivery by such Guarantor and the Trustee of a supplemental indenture to this Indenture, the form of which is attached as Exhibit D hereto.

SECTION 9.02. With Consent of Holders of Notes. Except as provided below in this Section 9.02, the Issuer, the Guarantors and the Trustee may amend or supplement this Indenture, the Notes, any Guarantee, the Collateral Documents relating to the Notes with the consent of the Holders of at least a majority in principal amount of the Notes (including Additional Notes, if any) then outstanding voting as a single class (including consents obtained in connection with a tender offer or exchange offer for, or purchase of, the Notes), and, subject to Sections 6.04 and 6.07 hereof, any existing Default or Event of Default (other than a Default or Event of Default in the payment of the principal of, premium, if any, or interest on the Notes, except a payment default resulting from an acceleration that has been rescinded) or compliance with any provision of this Indenture, any Guarantee, the Collateral Documents relating to the Notes or the Notes may be waived with the consent of the Holders of a majority in principal amount of the then outstanding Notes (including Additional Notes, if any) voting as a single class (including consents obtained in connection with a tender offer or exchange offer for, or purchase of, the Notes).

Upon the request of the Issuer accompanied by a resolution of its board of directors authorizing the execution of any such amended or supplemental indenture, and upon the filing with the Trustee of evidence satisfactory to the Trustee of the consent of the Holders of Notes as aforesaid, and upon receipt by the Trustee of the documents described in Section 7.02 hereof, the Trustee shall join with the Issuer in the execution of such amended or supplemental indenture unless such amended or supplemental indenture directly affects the Trustee's own rights, duties or immunities under this Indenture or otherwise, in which case the Trustee may in its discretion, but shall not be obligated to, enter into such amended or supplemental indenture.

It shall not be necessary for the consent of the Holders of Notes under this Section 9.02 to approve the particular form of any proposed amendment or waiver, but it shall be sufficient if such consent approves the substance thereof.

After an amendment, supplement or waiver under this Section 9.02 becomes effective, the Issuer shall send to the Holders of Notes affected thereby a notice briefly describing the amendment, supplement or waiver. Any failure of the Issuer to send such notice, or any defect therein, shall not, however, in any way impair or affect the validity of any such amended or supplemental indenture or waiver.

Without the consent of each affected Holder of Notes, an amendment or waiver under this Section 9.02 may not (with respect to any Notes held by a non-consenting Holder):

- (1) reduce the principal amount of such Notes whose Holders must consent to an amendment, supplement or waiver;
- (2) reduce the principal of or change the fixed final maturity of any such Note or alter or waive the provisions with respect to the redemption of such Note (other than provisions relating to Section 3.09, Section 4.10 and Section 4.14 hereof to the extent that any such amendment or waiver does not have the effect of reducing the principal of or changing the fixed final maturity of any such Note or altering or waiving the provisions with respect to the redemption of such Notes);
- (3) reduce the rate of or change the time for payment of interest on any Note;
- (4) waive a Default in the payment of principal of or premium, if any, or interest on the Notes, except a rescission of acceleration of the Notes by the Holders of at least a majority in aggregate principal amount of the Notes and a waiver of the payment default that resulted from such acceleration, or in respect of a covenant or provision contained in this Indenture or any Guarantee which cannot be amended or modified without the consent of all Holders;
- (5) make any Note payable in money other than that stated therein;

(6) make any change in the provisions of this Indenture relating to waivers of past Defaults or the rights of Holders to receive payments of principal of or premium, if any, or interest on the Notes;

(7) make any change in these amendment and waiver provisions;

(8) impair the right of any Holder to receive payment of principal of, or interest on such Holder's Notes on or after the due dates therefor or to institute suit for the enforcement of any payment on or with respect to such Holder's Notes;

(9) make any change to or modify the ranking of the Notes that would adversely affect the Holders;

(10) except as expressly permitted by this Indenture, modify the Guarantees of any Restricted Parent Guarantor or Significant Subsidiary (or any group of Subsidiaries that together would constitute a Significant Subsidiary) in any manner adverse to the Holders of the Notes; or

(11) make any change in the provisions described under Section 4.05(b)—(h) hereof that adversely affects the rights of any Holder of Notes or amend the terms of any Notes or this Indenture in a way that would result in the loss of an exemption from any of the Taxes described in such Section.

Without the consent of at least two-thirds in aggregate principal amount of Notes then outstanding, an amendment or waiver may not:

(1) modify any Collateral Document relating to the Notes or the provisions of this Indenture dealing with the Collateral Documents or the application of trust moneys, or otherwise release all or substantially all of the Collateral, except as otherwise permitted by this Indenture or the Collateral Documents; or

(2) modify the Intercreditor Agreement in any manner materially adverse to the Holders except as otherwise permitted by this Indenture or the Collateral Documents.

SECTION 9.03. Revocation and Effect of Consents. Until an amendment, supplement or waiver becomes effective, a consent to it by a Holder of a Note is a continuing consent by the Holder of a Note and every subsequent Holder of a Note or portion of a Note that evidences the same debt as the consenting Holder's Note, even if notation of the consent is not made on any Note. However, any such Holder of a Note or subsequent Holder of a Note may revoke the consent as to its Note if the Trustee receives written notice of revocation before the date the waiver, supplement or amendment becomes effective. An amendment, supplement or waiver becomes effective in accordance with its terms and thereafter binds every Holder.

The Issuer may, but shall not be obligated to, fix a record date for the purpose of determining the Holders entitled to consent to any amendment, supplement, or waiver. If a record date is fixed, then, notwithstanding the preceding paragraph, those Persons who were Holders at such record date (or their duly designated proxies), and only such Persons, shall be entitled to consent to such amendment, supplement, or waiver or to revoke any consent previously given, whether or not such Persons continue to be Holders after such record date. No such consent shall be valid or effective for more than 120 days after such record date unless the consent of the requisite number of Holders has been obtained.

SECTION 9.04. Notation on or Exchange of Notes. The Trustee may place an appropriate notation about an amendment, supplement or waiver on any Note thereafter authenticated. The Issuer in exchange for all Notes may issue and the Trustee shall, upon receipt of an Authentication Order, authenticate new Notes that reflect the amendment, supplement or waiver.

Failure to make the appropriate notation or issue a new Note shall not affect the validity and effect of such amendment, supplement or waiver.

SECTION 9.05. Trustee to Sign Amendments, etc. The Trustee shall sign, and shall direct the Collateral Agent to sign (as applicable), any amendment, supplement or waiver authorized pursuant to this Article 9 if the amendment or supplement does not adversely affect the rights, duties, liabilities or immunities of the Trustee and the Collateral Agent, as applicable. The Issuer may not sign an amendment, supplement or waiver until the board of directors of the Issuer approves it. In executing any amendment, supplement or waiver, the Trustee and the Collateral Agent shall be entitled to receive, upon request, and (subject to Section 7.01 hereof) shall be fully protected in relying upon, in addition to the documents required by Section 13.03 hereof, an Officer's Certificate and an Opinion of Counsel stating that the execution of such amended or supplemental indenture is authorized or permitted by this Indenture and that such amendment, supplement or waiver is the legal, valid and binding obligation of the Issuer and any Guarantors party thereto, enforceable against them in accordance with its terms, subject to customary exceptions, and complies with the provisions hereof. Notwithstanding the foregoing, except as required by Section 4.15 hereof, neither an Opinion of Counsel nor an Officer's Certificate will be required for the Trustee to execute any amendment or supplement adding a new Guarantor under this Indenture.

SECTION 9.06. Payment for Consent. Neither the Issuer, Holdings III nor any Affiliate of the Issuer shall, directly or indirectly, pay or cause to be paid any consideration, whether by way of interest, fee or otherwise, to any Holder for or as an inducement to any consent, waiver or amendment of any of the terms or provisions of this Indenture or the Notes unless such consideration is offered to all Holders and is paid to all Holders that so consent, waive or agree to amend in the time frame set forth in solicitation documents relating to such consent, waiver or agreement.

SECTION 9.07. Additional Voting Terms; Calculation of Principal Amount. Except as provided in the proviso to the first sentence of Section 9.02, all Notes issued under this Indenture shall vote and consent together on all matters (as to which any of such Notes may vote) as one class and no series of Notes will have the right to vote or consent as a separate series on any matter. Determinations as to whether Holders of the requisite aggregate principal amount of Notes have concurred in any direction, waiver or consent shall be made in accordance with this Article Nine.

ARTICLE X

GUARANTEES

SECTION 10.01. Guarantee. Subject to this Article 10, each of the Guarantors hereby, jointly and severally, unconditionally guarantees to each Holder of a Note authenticated and delivered by the Trustee and to the Trustee and its successors and assigns, irrespective of the validity and enforceability of this Indenture, the Notes or the obligations of the Issuer hereunder or thereunder, that: (a) the principal of and interest and premium, if any, on the Notes shall be promptly paid in full when due, whether at maturity, by acceleration, redemption or otherwise, and interest on the overdue principal of and interest on the Notes, if any, if lawful, and all other obligations of the Issuer to the Holders or the Trustee hereunder or thereunder shall be promptly paid in full or performed, all in accordance with the terms hereof and thereof; and (b) in case of any extension of time of payment or renewal of any Notes or any of such other obligations, that same shall be promptly paid in full when due or performed in accordance with the terms of the extension or renewal, whether at stated maturity, by acceleration or otherwise. Failing payment when due of any amount so guaranteed or any performance so guaranteed for whatever reason, the Guarantors shall be jointly and severally obligated to pay the same immediately. Each Guarantor agrees that this is a guarantee of payment and not a guarantee of collection.

The Guarantors hereby agree that their obligations hereunder shall be unconditional, irrespective of the validity, regularity or enforceability of the Notes or this Indenture, the absence of any action to enforce the same, any waiver or consent by any Holder of the Notes with respect to any provisions hereof or thereof, the recovery of any judgment against the Issuer, any action to enforce the same or any other circumstance which might otherwise constitute a legal or equitable discharge or defense of a guarantor. Each Guarantor hereby waives diligence, presentment, demand of payment, filing of claims with a court in the event of insolvency or bankruptcy of the Issuer, any right to require a proceeding first against the Issuer, protest, notice and all demands whatsoever and covenants that this Guarantee shall not be discharged except by complete performance of the obligations contained in the Notes and this Indenture.

Each Guarantor also agrees to pay any and all costs and expenses (including reasonable attorneys' fees) incurred by the Trustee or any Holder in enforcing any rights under this Section 10.01.

If any Holder or the Trustee is required by any court or otherwise to return to the Issuer, the Guarantors or any custodian, trustee, liquidator or other similar official acting in relation to either the Issuer or the Guarantors, any amount paid either to the Trustee or such Holder, this Guarantee, to the extent theretofore discharged, shall be reinstated in full force and effect.

Each Guarantor agrees that it shall not be entitled to any right of subrogation in relation to the Holders in respect of any obligations guaranteed hereby until payment in full of all obligations guaranteed hereby. Each Guarantor further agrees that, as between the Guarantors, on the one hand, and the Holders and the Trustee, on the other hand, (x) the maturity of the obligations guaranteed hereby may be accelerated as provided in Article 6 hereof for the purposes of this Guarantee, notwithstanding any stay, injunction or other prohibition preventing such acceleration in respect of the obligations guaranteed hereby, and (y) in the event of any declaration of acceleration of such obligations as provided in Article 6 hereof, such obligations (whether or not due and payable) shall forthwith become due and payable by the Guarantors for the purpose of this Guarantee. The Guarantors shall have the right to seek contribution from any non-paying Guarantor so long as the exercise of such right does not impair the rights of the Holders under the Guarantees.

Each Guarantee shall remain in full force and effect and continue to be effective should any petition be filed by or against the Issuer for liquidation, reorganization, should the Issuer become insolvent or make an assignment for the benefit of creditors or should a receiver or trustee be appointed for all or any significant part of the Issuer's assets, and shall, to the fullest extent permitted by law, continue to be effective or be reinstated, as the case may be, if at any time payment and performance of the Notes are, pursuant to applicable law, rescinded or reduced in amount, or must otherwise be restored or returned by any obligee on the Notes or Guarantees, whether as a "voidable preference," "fraudulent transfer" or otherwise, all as though such payment or performance had not been made. In the event that any payment or any part thereof, is rescinded, reduced, restored or returned, the Notes shall, to the fullest extent permitted by law, be reinstated and deemed reduced only by such amount paid and not so rescinded, reduced, restored or returned.

In case any provision of any Guarantee shall be invalid, illegal or unenforceable, the validity, legality, and enforceability of the remaining provisions shall not in any way be affected or impaired thereby.

The Guarantees issued by each Unrestricted Parent Guarantor shall be a general unsecured senior obligation of such Guarantor and shall be pari passu in right of payment with all existing and future Senior Indebtedness of such Guarantor. The Guarantees issued by each Secured Guarantor will be senior secured obligations of such Guarantor and shall be pari passu in right of payment with all existing and future First Lien Obligations and Senior Indebtedness of such Guarantor.

Each payment to be made by a Guarantor in respect of its Guarantee shall be made without set-off, counterclaim, reduction or diminution of any kind or nature.

SECTION 10.02. Limitation on Guarantor Liability. Each Guarantor, and by its acceptance of Notes, each Holder, hereby confirms that it is the intention of all such parties that the Guarantee of such Guarantor not constitute a fraudulent transfer or conveyance for purposes of Bankruptcy Law, the Uniform Fraudulent Conveyance Act, the Uniform Fraudulent Transfer Act or any similar federal or state law to the extent applicable to any Guarantee. To effectuate the foregoing intention, the Trustee, the Holders and the Guarantors hereby irrevocably agree that the obligations of each Guarantor shall be limited to the maximum amount as will, after giving effect to such maximum amount and all other contingent and fixed liabilities of such Guarantor that are relevant under such laws and after giving effect to any collections from, rights to receive contribution from or payments made by or on behalf of any other Guarantor in respect of the obligations of such other Guarantor under this Article 10, result in the obligations of such Guarantor under its Guarantee not constituting a fraudulent conveyance or fraudulent transfer under applicable law. Each Subsidiary Guarantor that makes a payment under its Guarantee shall be entitled upon payment in full of all guaranteed obligations under this Indenture to a contribution from each other Subsidiary Guarantor in an amount equal to such other Subsidiary Guarantor's pro rata portion of such payment based on the respective net assets of all the Subsidiary Guarantors at the time of such payment determined in accordance with GAAP.

SECTION 10.03. Execution and Delivery. To evidence its Guarantee set forth in Section 10.01 hereof, each Guarantor hereby agrees that this Indenture shall be executed on behalf of such Guarantor by its President, one of its Vice Presidents or one of its Assistant Vice Presidents.

Each Guarantor hereby agrees that its Guarantee set forth in Section 10.01 hereof shall remain in full force and effect notwithstanding the absence of the endorsement of any notation of such Guarantee on the Notes.

If an Officer whose signature is on this Indenture no longer holds that office at the time the Trustee authenticates the Note, the Guarantee shall be valid nevertheless.

The delivery of any Note by the Trustee, after the authentication thereof hereunder, shall constitute due delivery of the Guarantee set forth in this Indenture on behalf of the Guarantors.

If required by Section 4.15 hereof, the Issuer shall cause any newly created or acquired Restricted Subsidiary to comply with the provisions of Section 4.15 hereof and this Article 10, to the extent applicable.

SECTION 10.04. Subrogation. Each Guarantor shall be subrogated to all rights of Holders of Notes against the Issuer in respect of any amounts paid by any Guarantor pursuant to the provisions of Section 10.01 hereof; provided that, if an Event of Default has occurred and is continuing, no Guarantor shall be entitled to enforce or receive any payments arising out of, or based upon, such right of subrogation until all amounts then due and payable by the Issuer under this Indenture or the Notes shall have been paid in full.

SECTION 10.05. Benefits Acknowledged. Each Guarantor acknowledges that it will receive direct and indirect benefits from the financing arrangements contemplated by this Indenture and that the guarantee and waivers made by it pursuant to its Guarantee are knowingly made in contemplation of such benefits.

SECTION 10.06. Release of Guarantees. A Guarantee by a Guarantor shall be automatically and unconditionally released and discharged, and no further action by such Guarantor, the Issuer or the Trustee is required for the release of such Guarantor's Guarantee, upon:

(1) (A) any sale, exchange or transfer (by merger or otherwise) of (i) the Capital Stock of such Guarantor (including any sale, exchange or transfer), after which the applicable Guarantor is no longer a Restricted Subsidiary or (ii) all or substantially all the assets of such Guarantor, in each case made in compliance with the applicable provisions of this Indenture;

(B) the release or discharge of the guarantee by such Guarantor of Indebtedness under all other First Lien Obligations (including the Senior Credit Facilities and the Existing Secured Notes) or such other guarantee that resulted in the creation of such Guarantee, except a discharge or release by or as a result of payment under such guarantee;

(C) the designation of any Restricted Subsidiary that is a Guarantor as an Unrestricted Subsidiary in compliance with the applicable provisions of this Indenture;

(D) the release of an Unrestricted Parent Guarantor of all Senior Credit Agreement Obligations; or

(E) the exercise by the Issuer of its Legal Defeasance option or Covenant Defeasance option in accordance with Article 8 hereof or the discharge of the Issuer's obligations under this Indenture in accordance with the terms of this Indenture; and

(2) such Guarantor delivering to the Trustee an Officer's Certificate of such Guarantor and an Opinion of Counsel, each stating that all conditions precedent provided for in this Indenture relating to such transaction have been complied with.

COLLATERAL AND SECURITY

SECTION 11.01. The Collateral Agent.

(a) Each of the Trustee and, by accepting the Notes, the Holders hereby appoints and authorizes Citibank, N.A. to act as Collateral Agent and in such capacity to act as the agent of (and to hold any security interest created by the Collateral Documents relating to the Notes for and on behalf of or on trust for) the Trustee and each Holders for purposes of acquiring, holding and enforcing any and all Liens on Collateral granted by the Issuer or any Secured Guarantor to secure any of the Obligations, together with such powers and discretion as are reasonably incidental thereto. The use of the term “agent” herein with reference to the Collateral Agent is not intended to connote any fiduciary or other implied (or express) obligations arising under agency doctrine of any applicable law other than as a “representative” as such term is used in Section 9-102(a)(72)(E) of the Uniform Commercial Code. Instead, such term is used merely as a matter of market custom, and is intended to create or reflect only an administrative relationship between independent contracting parties.

(b) The Collateral Agent shall be subject to such directions as may be given it by the Trustee from time to time as required or permitted by this Indenture and the Intercreditor Agreement. Except as directed by the Trustee and as required or permitted by this Indenture, the Intercreditor Agreement or the other Collateral Documents relating to the Notes, the Collateral Agent shall not be obligated:

(i) to act upon directions purported to be delivered to it by any other Person;

(ii) to foreclose upon or otherwise enforce any Lien securing the Notes and the Guarantees of the Notes; or

(iii) to take any other action whatsoever with regard to any or all of the Liens securing the Notes and the Guarantees of the Notes, the Collateral Documents relating to the Notes or the Collateral.

(c) The Collateral Agent is authorized and empowered to appoint one or more co-agents or sub-agents or attorneys-in-fact as it deems necessary or appropriate in connection herewith and shall not be liable for the negligence or misconduct of any such agents or attorneys-in-fact selected by it in good faith.

(d) The Collateral Agent shall be accountable only for amounts that it actually receives as a result of the enforcement of this Indenture, the Collateral Documents relating to the Notes or the Liens created by the Collateral Documents relating to the Notes.

(e) The Trustee may, from time to time, appoint another financial institution to act as Collateral Agent so long as such institution meets the requirements applicable to the Trustee as set forth in Section 7.09. Subject to the appointment and acceptance of a successor Collateral Agent as provided in this subsection, the Collateral Agent (if other than the Trustee) may resign at any time by notifying the Trustee and the Issuer. Upon any such resignation, the Trustee shall have the right to appoint a successor Collateral Agent. If no successor shall have been so appointed by the Trustee and shall have accepted such appointment within 30 days after the retiring Collateral Agent gives notice of its resignation, then the retiring Collateral Agent may, on behalf of the Holders and the Trustee, appoint a successor Collateral Agent which shall meet the eligibility requirements applicable to the Trustee as set forth in Section 7.09 and shall accept and comply in all material respects with the Collateral Documents. Upon a successor's acceptance of its appointment as Collateral Agent hereunder, such successor shall succeed to and become vested with all the rights, powers, privileges and duties of the retiring Collateral Agent hereunder and under the Collateral Documents, and the retiring Collateral Agent shall be discharged from its duties and obligations hereunder and under the Collateral Documents. If the Trustee shall be acting at any time as the Collateral Agent, then it will be deemed to have resigned as Collateral Agent upon its replacement as Trustee pursuant to Section 7.07, and the successor Trustee shall select (or may act as) the replacement Collateral Agent.

(f) The Collateral Agent shall have all of the rights of the Trustee under Article VII of this Indenture, including, without limitation, the rights to compensation, indemnification and resignation.

(g) At all times when the Trustee is not itself the Collateral Agent, the Issuer will deliver to the Trustee copies of all Collateral Documents relating to the Notes delivered to the Collateral Agent and copies of all documents delivered to the Collateral Agent pursuant to the Collateral Documents relating to the Notes.

SECTION 11.02. The Collateral.

(a) The payment of the principal of and interest, and premium, if any, on the Notes when and as the same shall be due and payable, whether on an interest payment date, at maturity, by acceleration, repurchase, redemption or otherwise and whether by the Issuer pursuant to the Notes or by any Secured Guarantor pursuant to its Guarantee and the payment of all other First Lien Obligations of the Issuer and the Guarantors under this Indenture, the Notes, the Guarantees and the Collateral Documents relating to the Notes are secured by First Liens on the Collateral, subject to Permitted Liens, as provided in the Collateral Documents relating to the Notes which the Issuer and the Guarantors have entered into simultaneously with the execution of this Indenture, or in certain circumstances, subsequent to the Issue Date, and will be secured as provided in the Collateral Document relating to the Notes hereafter delivered as required or permitted by this Indenture.

(b) Each Holder of Notes, by its acceptance of the Notes and the Guarantees of the Notes, will be deemed to have consented and agreed to the terms of each Collateral Document relating to the Notes, as originally in effect and as amended, supplemented or replaced from time to time in accordance with its terms or the terms of this Indenture, to have authorized and directed the Trustee and the Collateral Agent, as applicable, to enter into the Collateral Documents relating to the Notes to which it is a party, and to have authorized and empowered the Trustee and the Collateral Agent, as applicable, and (through the Intercreditor Agreement) the Directing Agent to bind the Holders of Notes and other holders of First Lien Obligations as set forth in the Collateral Documents to which they are a party and to perform its respective obligations and exercise its respective rights and powers thereunder. Notwithstanding the foregoing, no such consent or deemed consent shall be deemed or construed to represent an amendment or waiver, in whole or in part, of any provision of this Indenture or the Notes. The foregoing will not limit the right of the Issuer to amend, waive or otherwise modify the Collateral Documents relating to the Notes in accordance with their terms.

(c) The Trustee and each Holder, by accepting the Notes and the Guarantees of the Notes, acknowledges that, as more fully set forth in the Collateral Documents relating to the Notes, the Collateral as now or hereafter constituted shall be held by the Collateral Agent for the benefit of all the Holders, the Collateral Agent and the Trustee, and that the Lien granted by the Collateral Documents relating to the Notes in respect of the Trustee and the Holders is subject to and qualified and limited in all respects by the Collateral Documents relating to the Notes and actions that may be taken thereunder. In the event of conflict between the Intercreditor Agreement, any of the other Collateral Documents and this Indenture, the Intercreditor Agreement shall control.

SECTION 11.03. Impairment of Security Interest.

Neither the Issuer nor any Secured Guarantor will take or omit to take any action which would materially adversely affect or impair the Liens in favor of the Collateral Agent and the Holders with respect to the Collateral; provided, however, that the foregoing shall not be deemed to prohibit any action or inaction that is otherwise permitted by this Indenture or required by law.

SECTION 11.04. After-Acquired Collateral. If:

- (a) property (other than Excluded Assets) is acquired by the Issuer or a Secured Guarantor that is intended to be subject to the Lien created by the Collateral Documents relating to the Notes but is not so subject;
- (b) an Excluded Asset ceases to be an Excluded Asset;
- (c) a Subsidiary of the Issuer becomes a Secured Guarantor; or

(d) any property of the Issuer or any Secured Guarantor becomes subject to a Lien with respect to any First Lien Obligations (or the Guarantees thereof) and is not already subject to the Lien created by the Collateral Documents relating to the Notes, then the Issuer or such Secured Guarantor will, as soon as practical after such property's acquisition or such property no longer being an Excluded Asset or such Subsidiary becoming a Secured Guarantor or such property becoming subject to a Lien securing any First Lien Obligation (or the Guarantees thereof), as applicable, provide security over such property (or, in the case of a new Secured Guarantor, all of its assets that are not Excluded Assets) in favor of the Collateral Agent on a basis that would create a Lien on such terms, in each case, consistent with the Collateral Documents in effect at such time, and take such additional actions as are reasonable and appropriate or advisable to create and fully perfect in favor of the Secured Parties under the Collateral Documents relating to the Notes a valid and enforceable security interest in such Collateral (to the extent such perfection is required under the Collateral Documents), which shall be free of all other Liens except for Permitted Liens; provided that, with regard to Material Real Property, the Issuer and any Guarantor shall have 90 days (or such longer period as the Trustee may agree in its sole discretion) from the date of acquisition to execute and deliver the items described under Section 11.05 with respect to such real property and with respect to the pledge of equity interests in a Foreign Subsidiary, the Issuer and any Guarantor shall have 90 days or such longer period as the Trustee may agree in its sole discretion from the date of acquisition to provide, execute and deliver the items described in Section 11.05(b). Any security interest provided pursuant to this Section 11.04 (other than with respect to assets specified in (a) and (b) above that are automatically subject to a perfected security interest under the Collateral Documents relating to the Notes) shall be accompanied by such Opinions of Counsel to the Issuer or the Subsidiary Guarantors addressed to the Trustee and the Collateral Agent as are reasonably requested by the Trustee or the Collateral Agent and customarily given by such counsel in the relevant jurisdiction, in form and substance customary for such jurisdiction. In addition, if perfection is required by the Collateral Documents relating to the Notes (other than with respect to assets specified in (a) and (b) above that are automatically subject to a perfected security interest under the Collateral Documents related to the Notes), the Issuer shall deliver an Officer's Certificate to the Trustee and the Collateral Agent upon reasonable request by the Trustee or the Collateral Agent, certifying that the necessary measures have been taken to perfect the security interest in such property.

SECTION 11.05. Real Estate Mortgages and Filing; Pledge of Foreign Collateral.

(a) With respect to Material Real Property that secures (or will secure) the Notes or the Guarantees, the Issuer or the Secured Guarantor must provide the Trustee with filed Mortgages with respect to such owned real property within 90 days (or such longer period as the Trustee may agree in its sole discretion) of the Issue Date or 90 days (or such longer period as the Trustee may agree in its sole discretion) of the acquisition of, or, if requested by the Trustee, entry into, or renewal of, a ground lease in respect of, such real property, as the case may be, in each case together with:

(i) evidence that counterparts of the Mortgages have been duly executed, acknowledged and delivered and are in form suitable for filing or recording in all filing or recording offices that the Trustee may deem reasonably necessary or desirable in order to create a valid and subsisting perfected Lien on the property and/or rights described therein in favor of the Trustee for the benefit of the Holders, pari passu with the Liens securing the Senior Credit Agreement Obligations, the Existing Secured Notes and the other First Lien Obligations as among the holders thereof in accordance with the Intercreditor Agreement, and that all filing and recording taxes and fees have been paid or otherwise provided for in a manner reasonably satisfactory to the Trustee;

(ii) fully paid American Land Title Association Lender's Extended Coverage title insurance policies or the equivalent or other form available in each applicable jurisdiction in form and substance, with endorsements and in amount, reasonably acceptable to the Trustee (not to exceed the value of the real properties covered thereby), issued, coinsured and reinsured by title insurers reasonably acceptable to the Trustee, insuring the Mortgages to be valid subsisting Liens on the property described therein, free and clear of all defects and encumbrances, subject to Permitted Liens, and providing for such other affirmative insurance and such coinsurance and direct access reinsurance as the Trustee may reasonably request;

(iii) surveys with respect to such owned real property;

(iv) opinions of local counsel for the Issuer and the Secured Guarantors in states in which the real properties are located, with respect to the enforceability and perfection of the Mortgages and any related fixture filings in form and substance reasonably satisfactory to the Trustee; and

(v) such other evidence that all other actions that the Trustee may reasonably deem necessary or desirable in order to create valid and subsisting Liens on the property described in the Mortgages has been taken.

(b) With respect to the equity interests of wholly owned Material Foreign Subsidiaries of Holdings III and Specified Foreign Subsidiaries that secure (or will secure) the Notes or the Guarantees, the Issuer or the Secured Guarantor must provide the Trustee within 90 days (or such longer period as the Trustee may agree in its sole discretion) of the Issue Date or 90 days (or such longer period as the Trustee may agree in its sole discretion) upon the formation or acquisition of a wholly owned Material Foreign Subsidiary of Holdings III or Specified Foreign Subsidiaries: (a) counterparts of each pledge agreement to be entered into in connection with the pledge of the equity interests of each such wholly owned Material Foreign Subsidiary of Holdings III or such Specified Foreign Subsidiary, and all other documents and instruments required by law or reasonably requested by the Trustee to be filed, registered or recorded to create the Liens in such equity interests and to perfect such Liens to the extent required by, this Indenture

and the Collateral Documents relating to the Notes; and (b) a signed copy of an opinion, addressed to the Trustee, of counsel for the Issuer and the Secured Guarantors as reasonably acceptable to the Trustee as to such matters set forth in clause (a), as the Trustee may reasonably request

SECTION 11.06. Release of Collateral.

(a) Liens on the Collateral will be automatically released without requirement for consent or approval from the Holders, the Trustee or the Collateral Agent:

(i) with respect to any Collateral securing the Guarantee of the Notes of any Secured Guarantor, when such Secured Guarantor's Guarantee is released in accordance with the terms of this Indenture;

(ii) upon payment in full of principal, interest and all other obligations on the Notes issued under this Indenture;

(iii) as provided in Section 9.02;

(iv) in connection with any disposition of Collateral (but excluding any transaction subject to Section 5.01 where the recipient is required to become the obligor on the Notes or a Secured Guarantor) that is permitted by this Indenture;

(v) with respect to any particular item of Collateral, if there are outstanding Obligations under the Senior Credit Facilities, upon release by Senior Credit Agreement Collateral Agent of the Liens on such item of Collateral securing the Senior Credit Agreement Obligations and the concurrent release of the Liens on such item of Collateral securing any other First Lien Obligations; provided, however, that there is then outstanding under the Senior Credit Facilities aggregate debt and debt commitments in an amount that exceeds the aggregate principal amount of the then outstanding Notes; and provided further, however, that the Senior Credit Agreement Collateral Agent may not release all or substantially all of the Collateral without the consent of the Trustee on behalf of the Holders of the Notes;

(vi) with respect to any particular item of Collateral, if there are no outstanding Obligations under the Senior Credit Facilities, upon release by the collateral agent for the largest class of outstanding First Lien Obligations at such time of the Liens on such item of Collateral securing such First Lien Obligations and the concurrent release of the Liens on such item of Collateral securing any other First Lien Obligations; provided, however, that the Applicable Authorized Representative may not release all or substantially all of the Collateral without the consent of the Trustee on behalf of the Holders of the Notes;

(vii) if such property or other assets is or becomes Excluded Assets; or

(viii) upon the exercise by the Issuer of its legal defeasance or covenant defeasance options under Sections 8.02 and 8.03, respectively, or the satisfaction and discharge of the Issuer's obligations under Section 12.01.

In addition, subject to certain limitations set forth in the Collateral Documents, all Collateral used, sold, transferred or otherwise disposed of in accordance with the terms of the applicable First Lien Debt Documents, including any waiver or amendment of these documents, will automatically be released from the Lien securing the Notes or the Guarantees of the Notes so that the use, sale, transfer or other disposition may be made free of such Lien.

(b) At the request of the Issuer, the Trustee shall execute and deliver any documents, instructions or instruments evidencing the consent of the Holders of the Notes to any permitted release. The Trustee and the Collateral Agent shall take such action under this Indenture and the Collateral Documents relating to the Notes or otherwise as may be reasonably requested by the Issuer to give effect to or evidence any such release.

SECTION 11.07. Authorization of Actions to be Taken by the Trustee or the Collateral Agent under the Collateral Documents relating to the Notes.

(a) Subject to the provisions of the Collateral Documents relating to the Notes and unless otherwise expressly provided herein or therein, the Trustee may, at the written direction of a majority of the Holders, direct the Collateral Agent to take all actions necessary or appropriate in order to (i) enforce any of the terms of the Collateral Documents relating to the Notes and (ii) collect and receive any and all amounts payable in respect of the Collateral in respect of the obligations of the Issuer and the Secured Guarantors hereunder and thereunder. Subject to the provisions of the Collateral Documents relating to the Notes, the Collateral Agent shall have the power to institute and to maintain such suits and proceedings in order to prevent any impairment of the Collateral by any acts that may be unlawful or in violation of the Collateral Documents relating to the Notes or this Indenture, and such suits and proceedings as are necessary to preserve or protect its interest and the interests of the Holders in the Collateral (including power to institute and maintain suits or proceedings to restrain the enforcement of or compliance with any legislative or other governmental enactment, rule or order that may be unconstitutional or otherwise invalid if the enforcement of, or compliance with, such enactment, rule or order would impair the security interest granted pursuant to any Collateral Document relating to the Notes or be prejudicial to the interests of the Holders or the Trustee).

(b) The Trustee or the Collateral Agent shall not be responsible for the existence, genuineness or value of any of the Collateral or for the validity, perfection, priority or enforceability of the Liens in any of the Collateral, whether impaired by

operation of law or by reason of any action or omission to act on its part hereunder, except to the extent such action or omission constitutes negligence (or gross negligence in the case of the Collateral Agent) or willful misconduct on the part of the Trustee or the Collateral Agent, for the validity or sufficiency of the Collateral or any agreement or assignment contained therein, for the validity of the title of the Issuer to the Collateral, for insuring the Collateral or for the payment of taxes, charges, assessments or Liens upon the Collateral or otherwise as to the maintenance of the Collateral. Notwithstanding the foregoing, neither the Trustee nor the Collateral Agent shall have responsibility for recording, filing, re-recording or re-filing any financing statement, continuation statement, document, instrument or other notice in any public office at any time or times or to otherwise take any action to perfect or maintain the perfection of any security interest granted to it under the Collateral Documents relating to the Notes or otherwise.

(c) Where any provision of the Collateral Documents relating to the Notes requires that additional property or assets be provided as Collateral, the Issuer shall, or shall cause the applicable Secured Guarantors to, take any and all actions reasonably required to cause such additional property or assets to be provided as Collateral and to create and perfect a valid and enforceable first-priority security interest in such property or assets (subject to Permitted Liens and other exceptions in the Collateral Documents relating to the Notes) in favor of the Collateral Agent for the benefit of the Holders in accordance with and to the extent required under the Collateral Documents relating to the Notes.

(d) The Trustee, in giving any consent or approval under this Indenture or the Collateral Documents relating to the Notes, shall be entitled to receive, as a condition to such consent or approval, an Officer's Certificate to the effect that the action or omission for which consent or approval is to be given does not violate this Indenture or the Collateral Documents relating to the Notes, and the Trustee shall be fully protected in giving such consent or approval on the basis of such Officer's Certificate.

ARTICLE XII

SATISFACTION AND DISCHARGE

SECTION 12.01. Satisfaction and Discharge. This Indenture shall be discharged and shall cease to be of further effect as to all Notes, when either:

(1) all Notes heretofore authenticated and delivered, except lost, stolen or destroyed Notes which have been replaced or paid and Notes for whose payment money has heretofore been deposited in trust, have been delivered to the Trustee for cancellation; or

(2) (A) all Notes not heretofore delivered to the Trustee for cancellation have become due and payable by reason of the making of a notice of redemption or otherwise, will become due and payable within one year or are to be called for redemption within one year under arrangements satisfactory to the Trustee for the

giving of notice of redemption by the Trustee in the name, and at the expense, of the Issuer, and the Issuer or any Guarantor has irrevocably deposited or caused to be deposited with the Trustee as trust funds in trust solely for the benefit of the Holders of the Notes, cash in U.S. dollars, U.S. dollar-denominated Government Securities, or a combination thereof, in such amounts as will be sufficient without consideration of any reinvestment of interest to pay and discharge the entire indebtedness on the Notes not heretofore delivered to the Trustee for cancellation for principal, premium, if any, and accrued interest to the date of maturity or redemption;

(B) no Default (other than that resulting from borrowing funds to be applied to make such deposit or any similar and simultaneous deposit relating to other Indebtedness and the granting of Liens in connection therewith) with respect to this Indenture or the Notes shall have occurred and be continuing on the date of such deposit or shall occur as a result of such deposit and such deposit will not result in a breach or violation of, or constitute a default under the Senior Credit Facilities, the Existing Secured Notes, the Existing Senior Notes, the Existing Senior Subordinated Notes, the indentures pursuant to which the Existing Secured Notes were issued, the indentures pursuant to which the Existing Senior Notes were issued, the indenture pursuant to which the Existing Senior Subordinated Notes were issued or any other material agreement or instrument (other than this Indenture) to which the Issuer or any Guarantor is a party or by which the Issuer or any Guarantor is bound (other than resulting from any borrowing of funds to be applied to make such deposit and any similar and simultaneous deposit relating to other Indebtedness and the granting of Liens in connection therewith);

(C) the Issuer has paid or caused to be paid all sums payable by it under this Indenture; and

(D) the Issuer has delivered irrevocable instructions to the Trustee to apply the deposited money toward the payment of the Notes at maturity or the Redemption Date, as the case may be.

In addition, the Issuer must deliver an Officer's Certificate and an Opinion of Counsel to the Trustee stating that all conditions precedent to satisfaction and discharge have been satisfied.

Notwithstanding the satisfaction and discharge of this Indenture, if money shall have been deposited with the Trustee pursuant to subclause (A) of clause (2) of this Section 12.01, the provisions of Section 12.02 and Section 8.06 hereof shall survive.

SECTION 12.02. Application of Trust Money. Subject to the provisions of Section 8.06 hereof, all money deposited with the Trustee pursuant to Section 12.01 hereof shall be held in trust and applied by it, in accordance with the provisions of the Notes and this Indenture, to the payment, either directly or through any Paying Agent (including the Issuer acting as its own Paying Agent) as the Trustee may determine, to the Persons entitled thereto, of the principal (and premium, if any) and interest for whose payment such money has been deposited with the Trustee; but such money need not be segregated from other funds except to the extent required by law.

If the Trustee or Paying Agent is unable to apply any money or Government Securities in accordance with Section 12.01 hereof by reason of any legal proceeding or by reason of any order or judgment of any court or governmental authority enjoining, restraining or otherwise prohibiting such application, the Issuer's and any Guarantor's obligations under this Indenture and the Notes shall be revived and reinstated as though no deposit had occurred pursuant to Section 12.01 hereof; provided that if the Issuer has made any payment of principal of, premium, if any, or interest on any Notes because of the reinstatement of its obligations, the Issuer shall be subrogated to the rights of the Holders of such Notes to receive such payment from the money or Government Securities held by the Trustee or Paying Agent.

ARTICLE XIII

MISCELLANEOUS

SECTION 13.01. Notices. Any notice or communication by the Issuer, any Guarantor or the Trustee to the others is duly given if in writing and delivered in person or mailed by first-class mail (registered or certified, return receipt requested), fax or overnight air courier guaranteeing next day delivery, to the others' address:

If to the Issuer and/or any Guarantor:

Freescale Semiconductor, Inc.
6501 William Cannon Drive West
Austin, Texas 78735
Fax: (512) 996-6853
Attention: General Counsel

If to the Trustee:

Wells Fargo Bank, National Association
750 N. Saint Paul Place, Suite 1750
Dallas, Texas 75201
Fax No.: (214) 756-7401
Attn: Corporate Trustee, Municipal and Escrow Services

The Issuer, any Guarantor or the Trustee, by notice to the others, may designate additional or different addresses for subsequent notices or communications.

All notices and communications (other than those sent to Holders) shall be deemed to have been duly given: at the time delivered by hand, if personally delivered; five calendar days after being deposited in the mail, postage prepaid, if mailed by first-class mail; when receipt acknowledged, if faxed; and the next Business Day after timely delivery to the courier, if sent by overnight air courier guaranteeing next day delivery; provided that any notice or communication delivered to the Trustee shall be deemed effective upon actual receipt thereof.

Any notice or communication to a Holder of Definitive Notes shall be mailed by first-class mail, certified or registered, return receipt requested, or by overnight air courier guaranteeing next day delivery to its address shown on the Note Register kept by the Registrar. Any notice or communication to a Holder of Global Notes shall be sent by the Applicable Procedures. Failure to send a notice or communication to a Holder or any defect in it shall not affect its sufficiency with respect to other Holders.

If a notice or communication is sent in the manner provided above within the time prescribed, it is duly given, whether or not the addressee receives it.

If the Issuer sends a notice or communication to Holders, it shall mail a copy to the Trustee and each Agent at the same time.

SECTION 13.02. Communication by Holders of Notes with Other Holders of Notes. Holders may communicate with other Holders with respect to their rights under this Indenture or the Notes.

SECTION 13.03. Certificate and Opinion as to Conditions Precedent. Upon any request or application by the Issuer or any of the Guarantors to the Trustee to take any action under this Indenture, the Issuer or such Guarantor, as the case may be, shall furnish to the Trustee:

(A) An Officer's Certificate of the Issuer in form and substance reasonably satisfactory to the Trustee (which shall include the statements set forth in Section 13.04 hereof) stating that, in the opinion of the signers, all conditions precedent and covenants, if any, provided for in this Indenture relating to the proposed action have been satisfied; and

(B) An Opinion of Counsel in form and substance reasonably satisfactory to the Trustee (which shall include the statements set forth in Section 13.04 hereof) stating that, in the opinion of such counsel, all such conditions precedent and covenants have been satisfied.

SECTION 13.04. Statements Required in Certificate or Opinion. Each certificate or opinion with respect to compliance with a condition or covenant provided for in this Indenture shall include:

(A) a statement that the Person making such certificate or opinion has read such covenant or condition;

(B) a brief statement as to the nature and scope of the examination or investigation upon which the statements or opinions contained in such certificate or opinion are based;

(C) a statement that, in the opinion of such Person, he or she has made such examination or investigation as is necessary to enable him to express an informed opinion as to whether or not such covenant or condition has been complied with (and, in the case of an Opinion of Counsel, may be limited to reliance on an Officer's Certificate as to matters of fact); and

(D) a statement as to whether or not, in the opinion of such Person, such condition or covenant has been complied with.

SECTION 13.05. Rules by Trustee and Agents. The Trustee may make reasonable rules for action by or at a meeting of Holders. The Registrar, Paying Agent or Calculation Agent may make reasonable rules and set reasonable requirements for its functions.

SECTION 13.06. No Personal Liability of Directors, Officers, Employees and Stockholders. No director, officer, employee, incorporator or stockholder of Holdings III, the Issuer or any other Guarantor (other than in the case of stockholders of the Issuer, any Parent Guarantor or any Subsidiary Guarantor, any Parent Guarantor, the Issuer or another Subsidiary Guarantor) or any of their parent companies shall have any liability for any obligations of the Issuer or the Guarantors under the Notes, the Guarantees or this Indenture or for any claim based on, in respect of, or by reason of such obligations or their creation. Each Holder by accepting Notes waives and releases all such liability. The waiver and release are part of the consideration for issuance of the Notes.

SECTION 13.07. Governing Law. THIS INDENTURE, THE NOTES, ANY GUARANTEE AND THE COLLATERAL DOCUMENTS RELATING TO THE NOTES WILL BE GOVERNED BY AND CONSTRUED IN ACCORDANCE WITH THE LAWS OF THE STATE OF NEW YORK.

SECTION 13.08. Waiver of Jury Trial. EACH OF THE ISSUER, THE GUARANTORS AND THE TRUSTEE HEREBY IRREVOCABLY WAIVES, TO THE FULLEST EXTENT PERMITTED BY APPLICABLE LAW, ANY AND ALL RIGHT TO TRIAL BY JURY IN ANY LEGAL PROCEEDING ARISING OUT OF OR RELATING TO THIS INDENTURE, THE NOTES OR THE TRANSACTIONS CONTEMPLATED HEREBY.

SECTION 13.09. Force Majeure. In no event shall the Trustee be responsible or liable for any failure or delay in the performance of its obligations under this Indenture arising out of or caused by, directly or indirectly, forces beyond its reasonable control, including without limitation strikes, work stoppages, accidents, acts of war or terrorism, civil or military disturbances, nuclear or natural catastrophes or acts of God, interruptions, loss or malfunctions of utilities, communications or computer (software or hardware) services or the availability of the Federal Reserve Bank.

SECTION 13.10. No Adverse Interpretation of Other Agreements. This Indenture may not be used to interpret any other indenture, loan or debt agreement of the Issuer or its Restricted Subsidiaries or of any other Person. Any such indenture, loan or debt agreement may not be used to interpret this Indenture.

SECTION 13.11. Successors. All agreements of the Issuer in this Indenture and the Notes shall bind its successors. All agreements of the Trustee in this Indenture shall bind its successors. All agreements of each Guarantor in this Indenture shall bind its successors, except as otherwise provided in Section 10.05 hereof.

SECTION 13.12. Severability. In case any provision in this Indenture or in the Notes shall be invalid, illegal or unenforceable, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impaired thereby.

SECTION 13.13. Counterpart Originals. The parties may sign any number of copies of this Indenture. Each signed copy shall be an original, but all of them together represent the same agreement.

SECTION 13.14. Table of Contents, Headings, etc. The Table of Contents, Cross-Reference Table and headings of the Articles and Sections of this Indenture have been inserted for convenience of reference only, are not to be considered a part of this Indenture and shall in no way modify or restrict any of the terms or provisions hereof.

SECTION 13.15. Currency of Account; Conversion of Currency; Foreign Exchange Restrictions.

(a) U.S. dollars are the sole currency of account and payment for all sums payable by the Issuer and the Guarantors under or in connection with the Notes, the Guarantees of the Notes or this Indenture, including damages related thereto or hereto. Any amount received or recovered in a currency other than U.S. dollars by a Holder of Notes (whether as a result of, or of the enforcement of, a judgment or order of a court of any jurisdiction, in the winding-up or dissolution of the Issuer or otherwise) in respect of any sum expressed to be due to it from the Issuer shall only constitute a discharge to the

Issuer to the extent of the U.S. dollar amount, which the recipient is able to purchase with the amount so received or recovered in that other currency on the date of that receipt or recovery (or, if it is not practicable to make that purchase on that date, on the first date on which it is practicable to do so). If that U.S. dollar amount is less than the U.S. dollar amount expressed to be due to the recipient under the applicable Notes, the Issuer shall indemnify it against any loss sustained by it as a result as set forth in Section 13.15(b). In any event, the Issuer and the Guarantors shall indemnify the recipient against the cost of making any such purchase. For the purposes of this Section 13.15, it will be sufficient for the Holder of a Note to certify in a satisfactory manner (indicating sources of information used) that it would have suffered a loss had an actual purchase of U.S. dollars been made with the amount so received in that other currency on the date of receipt or recovery (or, if a purchase of U.S. dollars on such date had not been practicable, on the first date on which it would have been practicable, it being required that the need for a change of date be certified in the manner mentioned above).

(b) The Issuer and the Guarantors, jointly and severally, covenant and agree that the following provisions shall apply to conversion of currency in the case of the Notes, the Guarantees and this Indenture:

(1) (A) If for the purpose of obtaining judgment in, or enforcing the judgment of, any court in any country, it becomes necessary to convert into a currency (the "Judgment Currency") an amount due in any other currency (the "Base Currency"), then the conversion shall be made at the rate of exchange prevailing on the Business Day before the day on which the judgment is given or the order of enforcement is made, as the case may be (unless a court shall otherwise determine).

(B) If there is a change in the rate of exchange prevailing between the Business Day before the day on which the judgment is given or an order of enforcement is made, as the case may be (or such other date as a court shall determine), and the date of receipt of the amount due, the Issuer and the Guarantors will pay such additional (or, as the case may be, such lesser) amount, if any, as may be necessary so that the amount paid in the Judgment Currency when converted at the rate of exchange prevailing on the date of receipt will produce the amount in the Base Currency originally due.

(2) In the event of the winding-up of the Issuer or any Guarantor at any time while any amount or damages owing under the Notes, the Guarantees and this Indenture, or any judgment or order rendered in respect thereof, shall remain outstanding, the Issuer and the Guarantors shall indemnify and hold the Holders and the Trustee harmless against any deficiency arising or resulting from any variation in rates of exchange between (i) the date as of which the Applicable Currency Equivalent of the amount due or contingently due under the Notes, the Guarantees and this Indenture (other than under this subsection (b)(2)) is calculated for the purposes of such winding-up and (ii) the final date for the filing

of proofs of claim in such winding-up. For the purpose of this subsection (b)(2), the final date for the filing of proofs of claim in the winding-up of the Issuer or any Guarantor shall be the date fixed by the liquidator or otherwise in accordance with the relevant provisions of applicable law as being the latest practicable date as at which liabilities of the Issuer or such Guarantor may be ascertained for such winding-up prior to payment by the liquidator or otherwise in respect thereto.

(c) The obligations contained in this Section 13.15 shall constitute separate and independent obligations from the other obligations of the Issuer and the Guarantors under this Indenture, shall give rise to separate and independent causes of action against the Issuer and the Guarantors, shall apply irrespective of any waiver or extension granted by any Holder or the Trustee or either of them from time to time and shall continue in full force and effect notwithstanding any judgment or order or the filing of any proof of claim in the winding-up of the Issuer or any Guarantor for a liquidated sum in respect of amounts due hereunder (other than under subsection (b)(2) above) or under any such judgment or order. Any such deficiency as aforesaid shall be deemed to constitute a loss suffered by the Holders or the Trustee, as the case may be, and no proof or evidence of any actual loss shall be required by the Issuer or any Guarantor or the liquidator or otherwise or any of them. In the case of subsection (b)(2) above, the amount of such deficiency shall not be deemed to be reduced by any variation in rates of exchange occurring between the said final date and the date of any liquidating distribution.

(d) The term "rate(s) of exchange" shall mean the rate of exchange quoted by Reuters at 10:00 a.m. (New York time) for spot purchases of the Base Currency with the Judgment Currency other than the Base Currency referred to in subsections (b)(1) and (b)(2) above and includes any premiums and costs of exchange payable.

SECTION 13.16. Consent to Jurisdiction and Service.

Each of Parent, Holdings II, Holdings III and Holdings IV and any Subsidiary Guarantor that is a Foreign Subsidiary shall appoint Corporation Service Company as its agent for actions relating to the Notes, this Indenture or the Collateral Documents relating to the Notes or brought under U.S. Federal or state securities laws brought in any U.S. Federal or state court located in the Borough of Manhattan in The City of New York.

Each of Issuer, Parent, Holdings II, Holdings III and Holdings IV and any Subsidiary Guarantor that is a Foreign Subsidiary and the Trustee irrevocably submit to the personal jurisdiction of any New York state or United States federal court located in the Borough of Manhattan in the City of New York in any action arising out of or relating to this Indenture, the Notes or any of the other Collateral Documents relating to the Notes to which each is or is to be a party, or for recognition or enforcement of any judgment, and Issuer, Parent, Holdings II, Holdings III and Holdings IV and any Subsidiary Guarantor that is a Foreign Subsidiary and the Trustee hereby irrevocably and

unconditionally agree that all claims in respect of such action or proceeding may be heard and determined in any such court of the State of New York or, to the extent permitted by law, in such Federal court. Issuer, Parent, Holdings II, Holdings III and Holdings IV and any Subsidiary Guarantor that is a Foreign Subsidiary and the Trustee irrevocably waive, to the fullest extent permitted by law, any objection which it may now or hereafter have to the laying of venue of any suit, action or proceeding arising out of or relating to this Indenture in such courts. Nothing in this Indenture, the Notes or any other Collateral Document shall affect any right that any party may otherwise have to bring any action or proceeding relating to this Indenture, the Notes or any other Collateral Document in the courts of any jurisdiction.

SECTION 13.17. Electronic Transmission. In respect of this Indenture, the Trustee shall not have any duty or obligation to verify or confirm that the Person sending instructions, directions, reports, notices or other communications or information by electronic transmission (including by e-mail, pdf, facsimile transmission or other similar secured or unsecured electronic methods) is, in fact, a Person authorized to give such instructions, directions, reports, notices or other communications or information on behalf of the party purporting to send such electronic transmission; and the Trustee shall not have any liability for any losses, liabilities, costs or expenses incurred or sustained by any party as a result of such reliance upon or compliance with such instructions, directions, reports, notices or other communications or information. Each other party agrees to assume all risks arising out of the use of such electronic methods to submit instructions, directions, reports, notices or other communications or information to the Trustee, including without limitation the risk of the Trustee acting on unauthorized instructions, notices, reports or other communications or information, and the risk of interception and misuse by third parties.

SECTION 13.18. Patriot Act. In order to comply with laws, rules, regulations and executive orders in effect from time to time applicable to banking institutions, including those relating to the funding of terrorist activities and money laundering ("Specified Law"), Wells Fargo Bank, National Association is required to obtain, verify and record certain information relating to individuals and entities which maintain a business relationship with Wells Fargo Bank, National Association. Accordingly, the Issuer agrees to provide to Wells Fargo Bank, National Association upon its request from time to time such identifying information and documentation as may be available to the Issuer in order to enable Wells Fargo Bank, National Association to comply with Specified Law.

[Signatures on following page]

FREESCALE SEMICONDUCTOR, INC.,

by

/s/ Steven P. Goel

Name: Steven P. Goel

Title: Vice President and Treasurer

FREESCALE SEMICONDUCTOR HOLDINGS V, INC.

by

/s/ Steven P. Goel

Name: Steven P. Goel

Title: Treasurer

FREESCALE SEMICONDUCTOR, LTD.

by

/s/ Steven P. Goel

Name: Steven P. Goel

Title: Treasurer

FREESCALE SEMICONDUCTOR HOLDINGS II, LTD.

by

/s/ Steven P. Goel

Name: Steven P. Goel

Title: Treasurer

FREESCALE SEMICONDUCTOR HOLDINGS III, LTD.

by

/s/ Steven P. Goel

Name: Steven P. Goel

Title: Treasurer

Signature Page to Indenture

FREESCALE SEMICONDUCTOR HOLDINGS IV, LTD.

by

/s/ Steven P. Goel

Name: Steven P. Goel

Title: Treasurer

SIGMATEL, LLC

by Freescale Semiconductor, Inc., as Sole Member

/s/ Steven P. Goel

Name: Steven P. Goel

Title: Treasurer

WELLS FARGO BANK, NATIONAL ASSOCIATION, AS
TRUSTEE

by

/s/ Patrick T. Giordano

Name: Patrick T. Giordano

Title: Vice President

Signature Page to Indenture

[Face of Note]

[Insert the Global Note Legend, if applicable pursuant to the provisions of the Indenture]

[Insert the Private Placement Legend, if applicable pursuant to the provisions of the Indenture]

[Insert the Regulation S Temporary Global Note Legend, if applicable pursuant to the provisions of the Indenture]

A-1

[RULE 144A][REGULATION S] GLOBAL NOTE
6.000% Senior Secured Note due 2022

No. [] [\$]]

FREESCALE SEMICONDUCTOR, INC.

promises to pay to or registered assigns, the principal sum [set forth on the Schedule of Exchanges of Interests in the Global Note attached hereto] [of United States Dollars] on January 15, 2022.

Interest Payment Dates: May 15 and November 15, commencing May 15, 2014

Record Dates: May 1 and November 1

¹ 144A CUSIP: 35687M AZ0
144A ISIN: US35687MAZ05
Regulation S CUSIP: U31395 AN3
Regulation S ISIN: USU31395AN38

IN WITNESS HEREOF, the Issuer has caused this instrument to be duly executed.

Dated: []

FREESCALE SEMICONDUCTOR, INC.

By: _____
Name:
Title:

This is one of the Notes referred to in the within-mentioned Indenture:

WELLS FARGO BANK, NATIONAL ASSOCIATION,
as Trustee

By: _____
Authorized Signatory

6.000% Senior Secured Note due 2022

Capitalized terms used herein shall have the meanings assigned to them in the Indenture referred to below unless otherwise indicated.

1. INTEREST. Freescale Semiconductor, Inc., a Delaware corporation (the “Issuer”), promises to pay interest on the principal amount of this Note at a rate per annum of 6.000% from November 1, 2013 until maturity. The Issuer will pay interest on this Note semi-annually in arrears on May 15 and November 15 of each year commencing on May 15, 2014, or if any such day is not a Business Day, on the next succeeding Business Day (each, an “Interest Payment Date”). The Issuer will make each interest payment to the Holder of record of this Note on the immediately preceding May 1 and November 1 (each, a “Record Date”). Interest on this Note will accrue from the most recent date to which interest has been paid or, if no interest has been paid, from and including November 1, 2013. The Issuer will pay interest (including post-petition interest in any proceeding under any Bankruptcy Law) on overdue principal and premium, if any, from time to time on demand at the rate borne by this Note; it shall pay interest (including post-petition interest in any proceeding under any Bankruptcy Law) on overdue installments of interest (without regard to any applicable grace periods) from time to time on demand at the rate borne by this Note. Interest will be computed on the basis of a 360-day year comprised of twelve 30-day months.

2. METHOD OF PAYMENT. The Issuer will pay interest on this Note to the Person who is the registered Holder of this Note at the close of business on May 1 or November 1 (whether or not a Business Day), as the case may be, next preceding the Interest Payment Date, even if this Note is canceled after such record date and on or before such Interest Payment Date, except as provided in Section 2.12 of the Indenture with respect to defaulted interest. Cash payment of interest may be made by check mailed to the Holders at their addresses set forth in the Note Register of Holders, provided that (a) all cash payments of principal, premium, if any, and interest on, Notes represented by Global Notes registered in the name of or held by DTC or its nominee will be made by wire transfer of immediately available funds to the accounts specified by the Holder or Holders thereof and (b) all cash payments of principal, premium, if any, and interest with respect to certificated Notes will be made by wire transfer to a U.S. dollar account maintained by the payee with a bank in the United States if such Holder elects payment by wire transfer by giving written notice to the Trustee or the Paying Agent to such effect designating such account no later than 30 days immediately preceding the relevant due date for payment (or such other date as the Trustee may accept in its discretion). Such payment shall be in such coin or currency of the United States of America as at the time of payment is legal tender for payment of public and private debts.

3. PAYING AGENT AND REGISTRAR. Initially, Wells Fargo Bank, National Association, the Trustee under the Indenture, will act as Paying Agent and Registrar. The Issuer may change any Paying Agent or Registrar without notice to the Holders. The Issuer or any of its Subsidiaries may act in any such capacity.

4. INDENTURE. The Issuer issued the Notes under an Indenture, dated as of November 1, 2013 (the “Indenture”), among Freescale Semiconductor, Inc., the Guarantors named therein and the Trustee. This Note is one of a duly authorized issue of notes of the Issuer designated as its 6.000% Senior Secured Notes due 2022. The Issuer shall be entitled to issue Additional Notes pursuant to Section 2.01 and 4.09 of the Indenture. The terms of the Notes include those stated in the Indenture. The Notes are subject to all such terms, and Holders are referred to the Indenture for a statement of such terms. To the extent any provision of this Note conflicts with the express provisions of the Indenture, the provisions of the Indenture shall govern and be controlling.

5. OPTIONAL REDEMPTION.

(a) Except as described below under clauses 5(b), 5(c) and 5(d) hereof, the Notes will not be redeemable at the Issuer’s option.

(b) At any time prior to November 15, 2016, the Issuer may redeem all or a part of the Notes at a redemption price equal to 100% of the principal amount of the Notes redeemed plus the Applicable Premium as of, and accrued and unpaid interest, if any, to the date of redemption (the “Redemption Date”), subject to the rights of Holders of Notes on the relevant Record Date to receive interest due on the relevant Interest Payment Date.

(c) Until November 15, 2016, the Issuer may, at its option, on one or more occasions redeem up to 35% of the aggregate principal amount of Notes at a redemption price equal to 106.000% of the aggregate principal amount thereof, plus accrued and unpaid interest, if any, to the Redemption Date, subject to the right of Holders of record on the relevant Record Date to receive interest due on the relevant Interest Payment Date, with the net cash proceeds received of one or more Equity Offerings; provided that at least 50% of the sum of the aggregate principal amount of Notes originally issued under the Indenture and any Additional Notes issued under the Indenture after the Issue Date remains outstanding immediately after the occurrence of each such redemption; provided further that each such redemption occurs within 180 days of the date of closing of each such Equity Offering. Notice of any redemption upon any Equity Offering may be given prior to the redemption thereof, and any such redemption or notice may, at the Issuer’s discretion, be subject to one or more conditions precedent, including, but not limited to, completion of the related Equity Offering.

(d) On and after November 15, 2016, the Issuer may redeem the Notes, in whole or in part at the redemption prices (expressed as percentages of principal amount of the Notes to be redeemed) set forth below, plus accrued and unpaid interest, if any, to the Redemption Date, subject to the right of Holders of record on the relevant Record Date to receive interest due on the relevant Interest Payment Date, if redeemed during the twelve-month period beginning on November 15 of each of the years indicated below:

<u>Year</u>	<u>Percentage</u>
2016	104.500%
2017	103.000%
2018	101.500%
2019 and thereafter	100.000%

(e) Any redemption pursuant to this paragraph 5 shall be made pursuant to the provisions of Sections 3.01 through 3.06 of the Indenture.

6. **MANDATORY REDEMPTION.** The Issuer shall not be required to make mandatory redemption or sinking fund payments with respect to the Notes.

7. **NOTICE OF REDEMPTION.** Subject to Section 3.03 of the Indenture, notice of redemption will be sent at least 30 days but not more than 60 days before the redemption date (except that redemption notices may be sent more than 60 days prior to a redemption date if the notice is issued in connection with Article 8 or Article 12 of the Indenture) to each Holder whose Notes are to be redeemed at its registered address. Notes in denominations larger than \$2,000 may be redeemed in part but only in whole multiples of \$1,000, unless all of the Notes held by a Holder are to be redeemed. On and after the Redemption Date, interest ceases to accrue on this Note or portions thereof called for redemption.

8. **OFFERS TO REPURCHASE.** Upon the occurrence of a Change of Control, the Issuer shall make a Change of Control Offer in accordance with Section 4.14 of the Indenture. In connection with certain Asset Sales, the Issuer shall make an Asset Sale Offer as and when provided in accordance with Section 4.10 of the Indenture.

9. **DENOMINATIONS, TRANSFER, EXCHANGE.** The Notes are in registered form without coupons in denominations of \$2,000 and integral multiples of \$1,000 thereafter. The transfer of Notes may be registered and Notes may be exchanged as provided in the Indenture. The Registrar and the Trustee may require a Holder, among other things, to furnish appropriate endorsements and transfer documents and the Issuer may require a Holder to pay any taxes and fees required by law or permitted by the Indenture. The Issuer need not exchange or register the transfer of any Note or portion of a Note selected for redemption, except for the unredeemed portion of any Note being redeemed in part. Also, the Issuer need not exchange or register the transfer of any Notes for a period of 15 days before a selection of Notes to be redeemed.

10. **PERSONS DEEMED OWNERS.** The registered Holder of a Note may be treated as its owner for all purposes.

11. **AMENDMENT, SUPPLEMENT AND WAIVER.** The Indenture, the Guarantees or the Notes may be amended or supplemented as provided in the Indenture.

12. **DEFAULTS AND REMEDIES.** The Events of Default relating to the Notes are defined in Section 6.01 of the Indenture. If any Event of Default occurs and is continuing, the Trustee or the Holders of at least 30% in principal amount of the then outstanding Notes may declare the principal, premium, if any, interest and any other monetary obligations on

all the then outstanding Notes to be due and payable immediately. Notwithstanding the foregoing, in the case of an Event of Default arising from certain events of bankruptcy or insolvency, all outstanding Notes will become due and payable immediately without further action or notice. Holders may not enforce the Indenture, the Notes or the Guarantees except as provided in the Indenture. Subject to certain limitations, Holders of a majority in aggregate principal amount of the then outstanding Notes may direct the Trustee in its exercise of any trust or power. The Trustee may withhold from Holders notice of any continuing Default (except a Default relating to the payment of principal, premium, if any, or interest) if it determines that withholding notice is in their interest. The Holders of a majority in aggregate principal amount of the Notes then outstanding by notice to the Trustee may on behalf of the Holders of all of the Notes waive any existing Default or and its consequences under the Indenture except a continuing Default in payment of the principal of, premium, if any, or interest on, any of the Notes held by a non-consenting Holder. Holdings III is required to deliver to the Trustee annually a statement regarding compliance with the Indenture, and Holdings III is required within five (5) Business Days after becoming aware of any Default, to deliver to the Trustee a statement specifying such Default and what action the Issuer proposes to take with respect thereto.

13. AUTHENTICATION. This Note shall not be entitled to any benefit under the Indenture or be valid or obligatory for any purpose until authenticated by the manual signature of the Trustee.

14. GOVERNING LAW. THE LAWS OF THE STATE OF NEW YORK SHALL GOVERN AND BE USED TO CONSTRUE THE INDENTURE, THE NOTES, THE GUARANTEES AND THE COLLATERAL DOCUMENTS RELATING TO THE NOTES.

15. CUSIP AND ISIN NUMBERS. Pursuant to a recommendation promulgated by the Committee on Uniform Security Identification Procedures, the Issuer has caused CUSIP and ISIN numbers to be printed on the Notes and the Trustee may use CUSIP and ISIN numbers in notices of redemption as a convenience to Holders. No representation is made as to the accuracy of such numbers either as printed on the Notes or as contained in any notice of redemption and reliance may be placed only on the other identification numbers placed thereon.

The Issuer will furnish to any Holder upon written request and without charge a copy of the Indenture. Requests may be made to the Issuer at the following address:

Freescale Semiconductor, Inc.
6501 William Cannon Drive West
Austin, Texas 78735
Fax: (512) 996-6853
Attention: General Counsel

ASSIGNMENT FORM

To assign this Note, fill in the form below:

(I) or (we) assign and transfer this Note to: _____

(Insert assignee' legal name)

(Insert assignee's soc. sec. or tax I.D. no.)

(Print or type assignee's name, address and zip code)

and irrevocably appoint _____

_____ to transfer this Note on the books of the Issuer. The agent may substitute another to act for him.

Date: _____

Your Signature: _____
(Sign exactly as your name appears on the face of this Note)

Signature Guarantee*: _____

* Participant in a recognized Signature Guarantee Medallion Program (or other signature guarantor acceptable to the Trustee).

OPTION OF HOLDER TO ELECT PURCHASE

If you want to elect to have this Note purchased by the Issuer pursuant to Section 4.10 or 4.14 of the Indenture, check the appropriate box below:

Section 4.10 Section 4.14

If you want to elect to have only part of this Note purchased by the Issuer pursuant to Section 4.10 or Section 4.14 of the Indenture, state the amount you elect to have purchased:

\$ _____

Date: _____

Your Signature: _____
(Sign exactly as your name appears on the
face of this Note)

Tax Identification No.: _____

Signature Guarantee*: _____

* Participant in a recognized Signature Guarantee Medallion Program (or other signature guarantor acceptable to the Trustee).

SCHEDULE OF EXCHANGES OF INTERESTS IN THE GLOBAL NOTE*

The initial outstanding principal amount of this Global Note is \$. The following exchanges of a part of this Global Note for an interest in another Global Note or for a Definitive Note, or exchanges of a part of another Global or Definitive Note for an interest in this Global Note, have been made:

<u>Date of Exchange</u>	<u>Amount of decrease in Principal Amount</u>	<u>Amount of increase in Principal Amount of this Global Note</u>	<u>Principal Amount of this Global Note following such decrease or increase</u>	<u>Signature of authorized officer of Trustee or Custodian</u>
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*This schedule should be included only if the Note is issued in global form.

FORM OF CERTIFICATE OF TRANSFER

Freescale Semiconductor, Inc.
 6501 William Cannon Drive West
 Austin, Texas 78735
 Fax: 512-996-6853
 Attention: General Counsel

Wells Fargo Bank, National Association
 750 N. Saint Paul Place, Suite 1750
 Dallas, Texas 75201
 Fax No.: (214) 756-7401
 Attn: Corporate Trustee, Municipal and Escrow Services

Re: 6.000% Senior Secured Notes due 2022

Reference is hereby made to the Indenture, dated as of November 1, 2013 (the "Indenture"), among Freescale Semiconductor, Inc., the Guarantors named therein and the Trustee. Capitalized terms used but not defined herein shall have the meanings given to them in the Indenture.

(the "Transferor") owns and proposes to transfer the Note[s] or interest in such Note[s] specified in Annex A hereto, in the principal amount of \$ _____ in such Note[s] or interests (the "Transfer"), to _____ (the "Transferee"), as further specified in Annex A hereto. In connection with the Transfer, the Transferor hereby certifies that:

[CHECK ALL THAT APPLY]

1. CHECK IF TRANSFEREE WILL TAKE DELIVERY OF A BENEFICIAL INTEREST IN THE RELEVANT 144A GLOBAL NOTE OR RELEVANT DEFINITIVE NOTE PURSUANT TO RULE 144A. The Transfer is being effected pursuant to and in accordance with Rule 144A under the United States Securities Act of 1933, as amended (the "Securities Act"), and, accordingly, the Transferor hereby further certifies that the beneficial interest or Definitive Note is being transferred to a Person that the Transferor reasonably believes is purchasing the beneficial interest or Definitive Note for its own account, or for one or more accounts with respect to which such Person exercises sole investment discretion, and such Person and each such account is a "qualified institutional buyer" within the meaning of Rule 144A in a transaction meeting the requirements of Rule 144A and such Transfer is in compliance with any applicable blue sky securities laws of any state of the United States.

2. CHECK IF TRANSFEREE WILL TAKE DELIVERY OF A BENEFICIAL INTEREST IN THE RELEVANT REGULATION S GLOBAL NOTE OR

RELEVANT DEFINITIVE NOTE PURSUANT TO REGULATION S. The Transfer is being effected pursuant to and in accordance with Rule 903 or Rule 904 under the Securities Act and, accordingly, the Transferor hereby further certifies that (i) the Transfer is not being made to a person in the United States and (x) at the time the buy order was originated, the Transferee was outside the United States or such Transferor and any Person acting on its behalf reasonably believed and believes that the Transferee was outside the United States or (y) the transaction was executed in, on or through the facilities of a designated offshore securities market and neither such Transferor nor any Person acting on its behalf knows that the transaction was prearranged with a buyer in the United States, (ii) no directed selling efforts have been made in contravention of the requirements of Rule 903(b) or Rule 904(b) of Regulation S under the Securities Act, (iii) the transaction is not part of a plan or scheme to evade the registration requirements of the Securities Act and (iv) if the proposed transfer is being made prior to the expiration of the Restricted Period, the transfer is not being made to a U.S. Person or for the account or benefit of a U.S. Person (other than the Initial Purchasers). Upon consummation of the proposed transfer in accordance with the terms of the Indenture, the transferred beneficial interest or Definitive Note will be subject to the restrictions on Transfer enumerated in the Indenture and the Securities Act.

3. CHECK AND COMPLETE IF TRANSFEREE WILL TAKE DELIVERY OF A BENEFICIAL INTEREST IN THE RELEVANT DEFINITIVE NOTE PURSUANT TO ANY PROVISION OF THE SECURITIES ACT OTHER THAN RULE 144A OR REGULATION S. The Transfer is being effected in compliance with the transfer restrictions applicable to beneficial interests in Restricted Global Notes and Restricted Definitive Notes and pursuant to and in accordance with the Securities Act and any applicable blue sky securities laws of any state of the United States, and accordingly the Transferor hereby further certifies that (check one):

(a) such Transfer is being effected pursuant to and in accordance with Rule 144 under the Securities Act;

or

(b) such Transfer is being effected to the Issuer or a subsidiary thereof;

or

(c) such Transfer is being effected pursuant to an effective registration statement under the Securities Act and in compliance with the prospectus delivery requirements of the Securities Act.

4. CHECK IF TRANSFEREE WILL TAKE DELIVERY OF A BENEFICIAL INTEREST IN AN UNRESTRICTED GLOBAL NOTE OR OF AN UNRESTRICTED DEFINITIVE NOTE.

(a) CHECK IF TRANSFER IS PURSUANT TO RULE 144. (i) The Transfer is being effected pursuant to and in accordance with Rule 144 under the Securities Act and in compliance with the transfer restrictions contained in the Indenture and any applicable

blue sky securities laws of any state of the United States and (ii) the restrictions on transfer contained in the Indenture and the Private Placement Legend are not required in order to maintain compliance with the Securities Act. Upon consummation of the proposed Transfer in accordance with the terms of the Indenture, the transferred beneficial interest or Definitive Note will no longer be subject to the restrictions on transfer enumerated in the Private Placement Legend printed on the Restricted Global Notes, on Restricted Definitive Notes and in the Indenture.

(b) CHECK IF TRANSFER IS PURSUANT TO REGULATION S. (i) The Transfer is being effected pursuant to and in accordance with Rule 903 or Rule 904 under the Securities Act and in compliance with the transfer restrictions contained in the Indenture and any applicable blue sky securities laws of any state of the United States and (ii) the restrictions on transfer contained in the Indenture and the Private Placement Legend are not required in order to maintain compliance with the Securities Act. Upon consummation of the proposed Transfer in accordance with the terms of the Indenture, the transferred beneficial interest or Definitive Note will no longer be subject to the restrictions on transfer enumerated in the Private Placement Legend printed on the Restricted Global Notes, on Restricted Definitive Notes and in the Indenture.

(c) CHECK IF TRANSFER IS PURSUANT TO OTHER EXEMPTION. (i) The Transfer is being effected pursuant to and in compliance with an exemption from the registration requirements of the Securities Act other than Rule 144, Rule 903 or Rule 904 and in compliance with the transfer restrictions contained in the Indenture and any applicable blue sky securities laws of any State of the United States and (ii) the restrictions on transfer contained in the Indenture and the Private Placement Legend are not required in order to maintain compliance with the Securities Act. Upon consummation of the proposed Transfer in accordance with the terms of the Indenture, the transferred beneficial interest or Definitive Note will not be subject to the restrictions on transfer enumerated in the Private Placement Legend printed on the Restricted Global Notes or Restricted Definitive Notes and in the Indenture.

This certificate and the statements contained herein are made for your benefit and the benefit of the Issuer.

[Insert Name of Transferor]

By: _____
Name:
Title:

Dated: _____

1. The Transferor owns and proposes to transfer the following:

[CHECK ONE OF (a) OR (b)]

- (a) a beneficial interest in the:
- (i) 144A Global Note (CUSIP: [•]), or
 - (ii) Regulation S Global Note (CUSIP: [•]), or
- (b) a Restricted Definitive Note.
2. After the Transfer the Transferee will hold:

[CHECK ONE]

- (a) a beneficial interest in the:
- (i) 144A Global Note (CUSIP: _____), or
 - (ii) Regulation S Global Note [CUSIP: _____], or
 - (iii) Unrestricted Global Note (_____); or
- (b) a Restricted Definitive Note; or
- (c) an Unrestricted Definitive Note,
in accordance with the terms of the Indenture.

ANNEX-1

FORM OF CERTIFICATE OF EXCHANGE

Freescale Semiconductor, Inc.
6501 William Cannon Drive West
Austin, Texas 78735
Fax: 512-996-6853
Attention: General Counsel

Wells Fargo Bank, National Association
750 N. Saint Paul Place, Suite 1750
Dallas, Texas 75201
Fax No.: (214) 756-7401
Attn: Corporate Trustee, Municipal and Escrow Services

Re: 6.000% Senior Secured Notes due 2022

Reference is hereby made to the Indenture, dated as of November 1, 2013 (the "Indenture"), among Freescale Semiconductor, Inc., the Guarantors named therein and the Trustee. Capitalized terms used but not defined herein shall have the meanings given to them in the Indenture.

(the "Owner") owns and proposes to exchange the Note[s] or interest in such Note[s] specified herein, in the principal amount of \$ in such Note[s] or interests (the "Exchange"). In connection with the Exchange, the Owner hereby certifies that:

1) EXCHANGE OF RESTRICTED DEFINITIVE NOTES OR BENEFICIAL INTERESTS IN A RESTRICTED GLOBAL NOTE FOR UNRESTRICTED DEFINITIVE NOTES OR BENEFICIAL INTERESTS IN AN UNRESTRICTED GLOBAL NOTE

a) CHECK IF EXCHANGE IS FROM BENEFICIAL INTEREST IN A RESTRICTED GLOBAL NOTE TO BENEFICIAL INTEREST IN AN UNRESTRICTED GLOBAL NOTE. In connection with the Exchange of the Owner's beneficial interest in a Restricted Global Note for a beneficial interest in an Unrestricted Global Note in an equal principal amount, the Owner hereby certifies (i) the beneficial interest is being acquired for the Owner's own account without transfer, (ii) such Exchange has been effected in compliance with the transfer restrictions applicable to the Global Notes and pursuant to and in accordance with the United States Securities Act of 1933, as amended (the "Securities Act"), (iii) the restrictions on transfer contained in the Indenture and the Private Placement Legend are not required in order to maintain compliance with the Securities Act and (iv) the beneficial interest in an Unrestricted Global Note is being acquired in compliance with any applicable blue sky securities laws of any state of the United States.

b) CHECK IF EXCHANGE IS FROM BENEFICIAL INTEREST IN A RESTRICTED GLOBAL NOTE TO UNRESTRICTED DEFINITIVE NOTE. In connection with the Exchange of the Owner's beneficial interest in a Restricted Global Note for an Unrestricted Definitive Note, the Owner hereby certifies (i) the Definitive Note is being acquired for the Owner's own account without transfer, (ii) such Exchange has been effected in compliance with the transfer restrictions applicable to the Restricted Global Notes and pursuant to and in accordance with the Securities Act, (iii) the restrictions on transfer contained in the Indenture and the Private Placement Legend are not required in order to maintain compliance with the Securities Act and (iv) the Definitive Note is being acquired in compliance with any applicable blue sky securities laws of any state of the United States.

c) CHECK IF EXCHANGE IS FROM RESTRICTED DEFINITIVE NOTE TO BENEFICIAL INTEREST IN AN UNRESTRICTED GLOBAL NOTE. In connection with the Owner's Exchange of a Restricted Definitive Note for a beneficial interest in an Unrestricted Global Note, the Owner hereby certifies (i) the beneficial interest is being acquired for the Owner's own account without transfer, (ii) such Exchange has been effected in compliance with the transfer restrictions applicable to Restricted Definitive Notes and pursuant to and in accordance with the Securities Act, (iii) the restrictions on transfer contained in the Indenture and the Private Placement Legend are not required in order to maintain compliance with the Securities Act and (iv) the beneficial interest is being acquired in compliance with any applicable blue sky securities laws of any state of the United States.

d) CHECK IF EXCHANGE IS FROM RESTRICTED DEFINITIVE NOTE TO UNRESTRICTED DEFINITIVE NOTE. In connection with the Owner's Exchange of a Restricted Definitive Note for an Unrestricted Definitive Note, the Owner hereby certifies (i) the Unrestricted Definitive Note is being acquired for the Owner's own account without transfer, (ii) such Exchange has been effected in compliance with the transfer restrictions applicable to Restricted Definitive Notes and pursuant to and in accordance with the Securities Act, (iii) the restrictions on transfer contained in the Indenture and the Private Placement Legend are not required in order to maintain compliance with the Securities Act and (iv) the Unrestricted Definitive Note is being acquired in compliance with any applicable blue sky securities laws of any state of the United States.

2) EXCHANGE OF RESTRICTED DEFINITIVE NOTES OR BENEFICIAL INTERESTS IN RESTRICTED GLOBAL NOTES FOR RESTRICTED DEFINITIVE NOTES OR BENEFICIAL INTERESTS IN RESTRICTED GLOBAL NOTES

a) CHECK IF EXCHANGE IS FROM BENEFICIAL INTEREST IN A RESTRICTED GLOBAL NOTE TO RESTRICTED DEFINITIVE NOTE. In connection with the Exchange of the Owner's beneficial interest in a Restricted Global Note for a Restricted Definitive Note with an equal principal amount, the Owner hereby certifies that the Restricted Definitive Note is being acquired for the Owner's own account without transfer. Upon consummation of the proposed Exchange in accordance with the terms of the Indenture, the Restricted Definitive Note issued will continue to be subject to the restrictions on transfer enumerated in the Private Placement Legend printed on the Restricted Definitive Note and in the Indenture and the Securities Act.

b) CHECK IF EXCHANGE IS FROM RESTRICTED DEFINITIVE NOTE TO BENEFICIAL INTEREST IN A RESTRICTED GLOBAL NOTE. In connection with the Exchange of the Owner's Restricted Definitive Note for a beneficial interest in the [CHECK ONE] [144A Global Note [Regulation S Global Note, with an equal principal amount, the Owner hereby certifies (i) the beneficial interest is being acquired for the Owner's own account without transfer and (ii) such Exchange has been effected in compliance with the transfer restrictions applicable to the Restricted Global Notes and pursuant to and in accordance with the Securities Act, and in compliance with any applicable blue sky securities laws of any state of the United States. Upon consummation of the proposed Exchange in accordance with the terms of the Indenture, the beneficial interest issued will be subject to the restrictions on transfer enumerated in the Private Placement Legend printed on the relevant Restricted Global Note and in the Indenture and the Securities Act.

This certificate and the statements contained herein are made for your benefit and the benefit of the Issuer and are dated _____ .

[Insert Name of Transferor]

By: _____
Name:
Title:

Dated: _____

[FORM OF SUPPLEMENTAL INDENTURE
TO BE DELIVERED BY SUBSEQUENT GUARANTORS]

Supplemental Indenture (this "Supplemental Indenture"), dated as of _____, among _____ (the "Guaranteeing Subsidiary"), a subsidiary of Freescale Semiconductor Holdings III, Ltd., a Bermuda exempted limited liability company, Freescale Semiconductor, Inc., a Delaware corporation (the "Issuer"), and Wells Fargo Bank, National Association, as trustee (the "Trustee").

W I T N E S S E T H

WHEREAS, each of Freescale Semiconductor, Inc. and the Guarantors (as defined in the Indenture referred to below) has heretofore executed and delivered to the Trustee an Indenture (the "Indenture"), dated as of November 1, 2013, providing for the issuance of an unlimited aggregate principal amount of 6.000% Senior Secured Notes due 2022 (the "Notes");

WHEREAS, the Indenture provides that under certain circumstances the Guaranteeing Subsidiary shall execute and deliver to the Trustee a supplemental indenture pursuant to which the Guaranteeing Subsidiary shall unconditionally guarantee all of the Issuer's Obligations under the Notes and the Indenture on the terms and conditions set forth herein and under the Indenture (the "Guarantee"); and

WHEREAS, pursuant to Section 9.01 of the Indenture, the Trustee is authorized to execute and deliver this Supplemental Indenture.

NOW THEREFORE, in consideration of the foregoing and for other good and valuable consideration, the receipt of which is hereby acknowledged, the parties mutually covenant and agree for the equal and ratable benefit of the Holders as follows:

(1) Capitalized Terms. Capitalized terms used herein without definition shall have the meanings assigned to them in the Indenture.

(2) Agreement to Guarantee. The Guaranteeing Subsidiary hereby agrees as follows:

(a) Along with all other Guarantors named in the Indenture (including pursuant to any supplemental indentures), to jointly and severally unconditionally guarantee to each Holder of a Note authenticated and delivered by the Trustee and to the Trustee and its successors and assigns, irrespective of the validity and enforceability of the Indenture, the Notes, the Notes Collateral Documents or the obligations of the Issuer hereunder or thereunder, that:

(i) the principal of and interest and premium, if any, on the Notes shall be promptly paid in full when due, whether at maturity, by acceleration, redemption or otherwise, and interest on the overdue principal of and interest on

the Notes, if any, if lawful, and all other obligations of the Issuer to the Holders or the Trustee thereunder shall be promptly paid in full or performed, all in accordance with the terms thereof; and

(ii) in case of any extension of time of payment or renewal of any Notes or any of such other obligations, that same shall be promptly paid in full when due or performed in accordance with the terms of the extension or renewal, whether at stated maturity, by acceleration or otherwise. Failing payment when due of any amount so guaranteed or any performance so guaranteed for whatever reason, the Guarantors and the Guaranteeing Subsidiary shall be jointly and severally obligated to pay the same immediately. This is a guarantee of payment and not a guarantee of collection.

(b) The obligations hereunder shall be unconditional, irrespective of the validity, regularity or enforceability of the Notes or the Indenture, the absence of any action to enforce the same, any waiver or consent by any Holder of the Notes with respect to any provisions hereof or thereof, the recovery of any judgment against the Issuer or any other Guarantor, any action to enforce the same or any other circumstance which might otherwise constitute a legal or equitable discharge or defense of a guarantor.

(c) The Guaranteeing Subsidiary hereby waives: diligence, presentment, demand of payment, filing of claims with a court in the event of insolvency or bankruptcy of the Issuer, any right to require a proceeding first against the Issuer, protest, notice and all demands whatsoever.

(d) This Guarantee shall not be discharged except by complete performance of the obligations contained in the Notes, the Indenture and this Supplemental Indenture. The Guaranteeing Subsidiary accepts all obligations applicable to a Guarantor under the Indenture, including Article X and, if applicable, Article XI of the Indenture (which is deemed incorporated in this Supplemental Indenture and applicable to this Guarantee) and, as applicable, Section 13.16 of the Indenture. The Guaranteeing Subsidiary acknowledges that by executing this Supplemental Indenture, it will become a Subsidiary Guarantor under the Indenture and subject to all the terms and conditions applicable to Subsidiary Guarantors contained therein.

(e) If any Holder or the Trustee is required by any court or otherwise to return to the Issuer, the Guarantors (including the Guaranteeing Subsidiary), or any custodian, trustee, liquidator or other similar official acting in relation to either the Issuer or the Guarantors, any amount paid either to the Trustee or such Holder, this Guarantee, to the extent theretofore discharged, shall be reinstated in full force and effect.

(f) The Guaranteeing Subsidiary shall not be entitled to any right of subrogation in relation to the Holders in respect of any obligations guaranteed hereby until payment in full of all obligations guaranteed hereby.

(g) As between the Guaranteeing Subsidiary, on the one hand, and the Holders and the Trustee, on the other hand, (x) the maturity of the obligations guaranteed hereby

may be accelerated as provided in Article 6 of the Indenture for the purposes of this Guarantee, notwithstanding any stay, injunction or other prohibition preventing such acceleration in respect of the obligations guaranteed hereby, and (y) in the event of any declaration of acceleration of such obligations as provided in Article 6 of the Indenture, such obligations (whether or not due and payable) shall forthwith become due and payable by the Guaranteeing Subsidiary for the purpose of this Guarantee.

(h) The Guaranteeing Subsidiary shall have the right to seek contribution from any non-paying Guarantor so long as the exercise of such right does not impair the rights of the Holders under this Guarantee.

(i) Pursuant to Section 10.02 of the Indenture, after giving effect to all other contingent and fixed liabilities that are relevant under any applicable Bankruptcy or fraudulent conveyance laws, and after giving effect to any collections from, rights to receive contribution from or payments made by or on behalf of any other Guarantor in respect of the obligations of such other Guarantor under Article 10 of the Indenture, this new Guarantee shall be limited to the maximum amount permissible such that the obligations of such Guaranteeing Subsidiary under this Guarantee will not constitute a fraudulent transfer or conveyance.

(j) This Guarantee shall remain in full force and effect and continue to be effective should any petition be filed by or against the Issuer for liquidation, reorganization, should the Issuer become insolvent or make an assignment for the benefit of creditors or should a receiver or trustee be appointed for all or any significant part of the Issuer's assets, and shall, to the fullest extent permitted by law, continue to be effective or be reinstated, as the case may be, if at any time payment and performance of the Notes are, pursuant to applicable law, rescinded or reduced in amount, or must otherwise be restored or returned by any obligee on the Notes and Guarantee, whether as a "voidable preference", "fraudulent transfer" or otherwise, all as though such payment or performance had not been made. In the event that any payment or any part thereof, is rescinded, reduced, restored or returned, the Note shall, to the fullest extent permitted by law, be reinstated and deemed reduced only by such amount paid and not so rescinded, reduced, restored or returned.

(k) In case any provision of this Guarantee shall be invalid, illegal or unenforceable, the validity, legality, and enforceability of the remaining provisions shall not in any way be affected or impaired thereby.

(l) [This Guarantee shall be a secured senior obligation of such Guaranteeing Subsidiary, ranking pari passu in right of payment with any other future First Lien Obligations and Senior Indebtedness of the Guaranteeing Subsidiary, if any.] [This Guarantee shall be an unsecured senior obligation of such Guaranteeing Subsidiary, ranking pari passu in right of payment with any other future Senior Indebtedness of the Guaranteeing Subsidiary, if any.]

(m) Each payment to be made by the Guaranteeing Subsidiary in respect of this Guarantee shall be made without set-off, counterclaim, reduction or diminution of any kind or nature.

(3) Execution and Delivery. The Guaranteeing Subsidiary agrees that the Guarantee shall remain in full force and effect notwithstanding the absence of the endorsement of any notation of such Guarantee on the Notes.

(4) Merger, Consolidation, Amalgamation or Sale of All or Substantially All Assets.

(a) Except as otherwise provided in Section 5.01(c) of the Indenture, the Guaranteeing Subsidiary may not consolidate, amalgamate or merge with or into or wind up into (whether or not the Issuer or Guaranteeing Subsidiary is the surviving corporation), or sell, assign, transfer, lease, convey or otherwise dispose of all or substantially all of its properties or assets, in one or more related transactions, to any Person unless:

(i) (A) the Guaranteeing Subsidiary is the surviving corporation or the Person formed by or surviving any such consolidation, amalgamation or merger (if other than the Guaranteeing Subsidiary) or to which such sale, assignment, transfer, lease, conveyance or other disposition will have been made is a corporation organized or existing under the laws of the jurisdiction of organization of the Guaranteeing Subsidiary, as the case may be, or the laws of the United States, any state thereof, the District of Columbia, or any territory thereof (the Guaranteeing Subsidiary or such Person, as the case may be, being herein called the "Successor Person");

(B) the Successor Person, if other than the Guaranteeing Subsidiary, expressly assumes all the obligations of the Guaranteeing Subsidiary under the Indenture and the Guaranteeing Subsidiary's related Guarantee pursuant to supplemental indentures or other documents or instruments in form reasonably satisfactory to the Trustee and, if applicable, the performance of the covenants and obligations of such Guaranteeing Subsidiary under the Collateral Documents relating to the Notes and shall cause such amendments, supplements, or other instruments to be executed, filed and recorded in such jurisdictions as may be required by applicable law to preserve and protect the Lien on the Collateral owned by or transferred to the Successor Person, together with such financing statements or comparable documents as may be required to perfect any security interests in such Collateral which may be perfected by the filing of a financing statement or a similar document under the UCC or other similar statute or regulation of the relevant states or jurisdictions;

(C) immediately after such transaction, no Default exists; and

(D) the Issuer shall have delivered to the Trustee an Officer's Certificate and an Opinion of Counsel, each stating that such consolidation, merger or transfer and such supplemental indentures, if any, comply with the Indenture; or

(ii) the transaction is made in compliance with Section 4.10 of the Indenture;

(b) Subject to certain limitations described in the Indenture, the Successor Person will succeed to, and be substituted for, the Guaranteeing Subsidiary under the Indenture and the Guaranteeing Subsidiary's Guarantee. Notwithstanding the foregoing, the Guaranteeing Subsidiary may merge into or transfer all or part of its properties and assets to another Guarantor or the Issuer.

(5) Releases.

The Guarantee of the Guaranteeing Subsidiary shall be automatically and unconditionally released and discharged, and no further action by the Guaranteeing Subsidiary, the Issuer or the Trustee is required for the release of the Guaranteeing Subsidiary's Guarantee, upon:

(1) (A) any sale, exchange or transfer (by merger or otherwise) of the Capital Stock of the Guaranteeing Subsidiary (including any sale, exchange or transfer), after which the Guaranteeing Subsidiary is no longer a Restricted Subsidiary or all or substantially all the assets of the Guaranteeing Subsidiary which sale, exchange or transfer is made in compliance with the applicable provisions of the Indenture;

(B) the release or discharge of the guarantee by the Guaranteeing Subsidiary under all other First Lien Obligations (including the Senior Credit Facilities and the Existing Secured Notes) or the guarantee which resulted in the creation of the Guarantee, except a discharge or release by or as a result of payment under such guarantee;

(C) the proper designation of the Guaranteeing Subsidiary as an Unrestricted Subsidiary;

(D) the release of an Unrestricted Parent Guarantor of all Senior Credit Agreement Obligations; or

(E) the Issuer exercising its Legal Defeasance option or Covenant Defeasance option in accordance with Article 8 of the Indenture or the Issuer's obligations under the Indenture being discharged in accordance with the terms of the Indenture; and

(a) (2) the Guaranteeing Subsidiary delivering to the Trustee an Officer's Certificate and an Opinion of Counsel, each stating that all conditions precedent provided for in the Indenture relating to such transaction have been complied with.

(6) No Recourse Against Others. No director, officer, employee, incorporator or stockholder of the Guaranteeing Subsidiary shall have any liability for any obligations of the Issuer or the Guarantors (including the Guaranteeing Subsidiary) under the Notes, any Guarantees, the Indenture or this Supplemental Indenture or for any claim based on, in respect of, or by reason of, such obligations or their creation. Each Holder by accepting Notes waives and releases all such liability. The waiver and release are part of the consideration for issuance of the Notes.

(7) Governing Law. THIS SUPPLEMENTAL INDENTURE WILL BE GOVERNED BY AND CONSTRUED IN ACCORDANCE WITH THE LAWS OF THE STATE OF NEW YORK.

(8) Counterparts. The parties may sign any number of copies of this Supplemental Indenture. Each signed copy shall be an original, but all of them together represent the same agreement.

(9) Effect of Headings. The Section headings herein are for convenience only and shall not affect the construction hereof.

(10) The Trustee. The Trustee shall not be responsible in any manner whatsoever for or in respect of the validity or sufficiency of this Supplemental Indenture or for or in respect of the recitals contained herein, all of which recitals are made solely by the Guaranteeing Subsidiary.

(11) Subrogation. The Guaranteeing Subsidiary shall be subrogated to all rights of Holders of Notes against the Issuer in respect of any amounts paid by the Guaranteeing Subsidiary pursuant to the provisions of Section 2 hereof and Section 10.01 of the Indenture; provided that, if an Event of Default has occurred and is continuing, the Guaranteeing Subsidiary shall not be entitled to enforce or receive any payments arising out of, or based upon, such right of subrogation until all amounts then due and payable by the Issuer under the Indenture or the Notes shall have been paid in full.

(12) Benefits Acknowledged. The Guaranteeing Subsidiary's Guarantee is subject to the terms and conditions set forth in the Indenture. The Guaranteeing Subsidiary acknowledges that it will receive direct and indirect benefits from the financing arrangements contemplated by the Indenture and this Supplemental Indenture and that the guarantee and waivers made by it pursuant to this Guarantee are knowingly made in contemplation of such benefits.

(13) Successors. All agreements of the Guaranteeing Subsidiary in this Supplemental Indenture shall bind its Successors, except as otherwise provided in Section 2(k) hereof or elsewhere in this Supplemental Indenture. All agreements of the Trustee in this Supplemental Indenture shall bind its successors.

IN WITNESS WHEREOF, the parties hereto have caused this Supplemental Indenture to be duly executed, all as of the date first above written.

[GUARANTEEING SUBSIDIARY]

By: _____
Name:
Title:

FREESCALE SEMICONDUCTOR, INC.

By: _____
Name:
Title:

WELLS FARGO BANK, NATIONAL ASSOCIATION,
as Trustee

By: _____
Name:
Title:

SECURITY AGREEMENT

dated as of

November 1, 2013

among

FREESCALE SEMICONDUCTOR, INC.,
as Issuer

FREESCALE SEMICONDUCTOR HOLDINGS V, INC,
FREESCALE SEMICONDUCTOR HOLDINGS IV, LTD.,

SIGMATEL, LLC

and

CITIBANK, N.A.,
as Notes Collateral Agent

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NOTWITHSTANDING ANYTHING HEREIN TO THE CONTRARY, THE EXERCISE OF ANY RIGHT OR REMEDY BY THE NOTES COLLATERAL AGENT WITH RESPECT TO THE LIENS, SECURITY INTERESTS AND RIGHTS GRANTED PURSUANT TO THIS AGREEMENT OR ANY OTHER COLLATERAL DOCUMENT RELATING TO THE NOTES SHALL BE AS SET FORTH IN, AND SUBJECT TO THE TERMS AND CONDITIONS OF (AND THE EXERCISE OF ANY RIGHT OR REMEDY BY THE NOTES COLLATERAL AGENT HEREUNDER OR THEREUNDER SHALL BE SUBJECT TO THE TERMS AND CONDITIONS OF), THE FIRST LIEN INTERCREDITOR AGREEMENT, DATED AS OF FEBRUARY 19, 2010 (AS AMENDED, AMENDED AND RESTATED, SUPPLEMENTED OR OTHERWISE MODIFIED FROM TIME TO TIME, THE "INTERCREDITOR AGREEMENT"), AMONG CITIBANK, N.A., AS DIRECTING AGENT; CITIBANK, N.A., AS THE SENIOR CREDIT AGREEMENT COLLATERAL AGENT; CITIBANK, N.A., AS THE SENIOR CREDIT AGREEMENT INCREMENTAL COLLATERAL AGENT; CITIBANK, N.A., AS THE INITIAL ADDITIONAL FIRST LIEN REPRESENTATIVE; AND EACH ADDITIONAL AUTHORIZED REPRESENTATIVE FROM TIME TO TIME PARTY THERETO (IN EACH CASE, AS DEFINED IN THE INTERCREDITOR AGREEMENT), AS CONSENTED TO BY THE GRANTORS HEREUNDER FROM TIME TO TIME. WITH THE EXCEPTION OF SECTIONS 2.01 AND 3.01 HEREOF, IN THE EVENT OF ANY CONFLICT BETWEEN THIS AGREEMENT OR ANY OTHER COLLATERAL DOCUMENT RELATING TO THE NOTES AND THE INTERCREDITOR AGREEMENT, THE INTERCREDITOR AGREEMENT SHALL CONTROL.

SECURITY AGREEMENT, dated as of November 1, 2013, among FREESCALE SEMICONDUCTOR, INC., a Delaware corporation (the **"Issuer"**), FREESCALE SEMICONDUCTOR HOLDINGS V, INC., a Delaware corporation (**"Holdings V"**), FREESCALE SEMICONDUCTOR HOLDINGS IV, LTD., a Bermuda exempted limited liability company (**"Holdings IV"**), SIGMATEL, LLC, a Delaware limited liability company (**"SigmaTel"**), the Subsidiaries of FREESCALE SEMICONDUCTOR HOLDINGS III, LTD. (**"Holdings III"**) from time to time party hereto and CITIBANK, N.A., as collateral agent for the Secured Parties (as defined below) (in such capacity, the **"Notes Collateral Agent"**).

Reference is made to the Indenture dated as of November 1, 2013 (as amended, supplemented or otherwise modified from time to time, the **"Indenture"**), among the Issuer, Holdings V, Holdings IV, Holdings III, Freescale Semiconductor Holdings II, Ltd., Freescale Semiconductor, Ltd., SigmaTel and Wells Fargo Bank, National Association, as trustee (the **"Trustee"**), pursuant to which the Issuer has issued \$960,000,000 aggregate principal amount of 6.000% Senior Secured Notes due 2022 (the **"Notes"**) to the holders thereof (the **"Holders"**). The obligations of the initial Holders to

purchase the Notes are conditioned upon, among other things, the execution and delivery of this Agreement. Each of the Issuer, Holdings V, Holdings IV and SigmaTel will derive substantial benefits from the execution, delivery and performance of the obligations under the Indenture and the Collateral Documents relating to the Notes and each is, therefore, willing to enter into this Agreement. Accordingly, the parties hereto agree as follows:

ARTICLE I

Definitions

SECTION 1.01. Indenture. (a) Capitalized terms used in this Agreement and not otherwise defined herein have the meanings specified in the Indenture. All terms defined in the New York UCC (as defined herein) and not defined in this Agreement have the meanings specified therein; the term “**instrument**” shall have the meaning specified in Article 9 of the New York UCC.

(b) The rules of construction specified in Section 1.03 of the Indenture also apply to this Agreement.

SECTION 1.02. Other Defined Terms. As used in this Agreement, the following terms have the meanings specified below:

“**Account Debtor**” means any Person who is or who may become obligated to any Grantor under, with respect to or on account of an Account.

“**Accounts**” has the meaning specified in Article 9 of the New York UCC.

“**Administrative Agent**” has the meaning assigned to such term in the Senior Credit Agreement.

“**Agreement**” means this Security Agreement.

“**Article 9 Collateral**” has the meaning assigned to such term in Section 3.01(a).

“**Claiming Party**” has the meaning assigned to such term in Section 5.02.

“**Collateral**” means the Article 9 Collateral and the Pledged Collateral.

“**Collateral Documents**” means collectively, the Senior Credit Agreement Collateral Documents, the Additional First Lien Debt Collateral Documents and the Intercreditor Agreement.

“**Contributing Party**” has the meaning assigned to such term in Section 5.02.

“Equity Interest” means, with respect to any Person, all of the shares, interests, rights, participations or other equivalents (however designated) of capital stock of (or other ownership or profit interests or units in) such Person and all of the warrants, options or other rights for the purchase, acquisition or exchange from such Person of any of the foregoing (including through convertible securities).

“Foreign Acquisition Co.” means a direct Subsidiary of Holdings III or Holdings IV formed after the Issue Date as a holding company for the Transferred Foreign Subsidiaries and other Foreign Subsidiaries of Holdings III that are not Subsidiaries of Holdings V and (i) that provides a Guarantee and (ii) all of whose stock shall be pledged by Holdings III or Holdings IV, as applicable, to secure the Obligations under the Indenture and the Notes, which Foreign Acquisition Co. shall be organized under the laws of Hungary, Luxembourg, The Netherlands, Iceland, Bermuda, Barbados, Mauritius, the British Virgin Islands, Malta, Cyprus or such other jurisdiction requested by Holdings III and reasonably acceptable to the Administrative Agent.

“Foreign Pledge Agreement” means any share pledge agreement that is not governed by the Laws of the United States, any state thereof or the District of Columbia.

“Foreign Reorganization” means the transfer of any Foreign Subsidiary of the Issuer or any transfer of any assets or property of any Foreign Subsidiary of the Issuer to Foreign Acquisition Co. or any Subsidiary thereof; *provided* that such transferred Foreign Subsidiary and any Person who holds such transferred assets or property (in each case, a “Transferred Foreign Subsidiary”) shall become a Guarantor of the Obligations and Foreign Acquisition Co., shall pledge or cause to be pledged 100% of the Equity Interests of such Transferred Foreign Subsidiary to secure the Obligations (in each case, as defined in the Senior Credit Agreement).

“Foreign Subsidiary” means, with respect to any Person, any Restricted Subsidiary of such Person that is not organized or existing under the laws of the United States, any state thereof, the District of Columbia, or any territory thereof and any Restricted Subsidiary of such Foreign Subsidiary.

“General Intangibles” has the meaning specified in Article 9 of the New York UCC and includes corporate or other business records, indemnification claims, contract rights (including rights under leases, whether entered into as lessor or lessee, Swap Contracts and other agreements), goodwill, registrations, franchises, tax refund claims and any letter of credit, guarantee, claim, security interest or other security held by or granted to any Grantor, as the case may be, to secure payment by an Account Debtor of any of the Accounts; *provided* that General Intangibles shall not include any intellectual property and related assets subject to the Intellectual Property Security Agreement (or any intellectual property and related assets otherwise specifically excluded from the definition of “Collateral” (as defined therein)).

“Governmental Authority” means any nation or government, any state or other political subdivision thereof, any agency, authority, instrumentality, regulatory body, court, administrative tribunal, central bank or other entity exercising executive, legislative, judicial, taxing, regulatory or administrative powers or functions of or pertaining to government.

“Grantor” means each of Holdings IV (other than for purposes of Article III), Holdings V, the Issuer, SigmaTel and each other Restricted Subsidiary that is a Material Domestic Subsidiary.

“Holders” has the meaning assigned to such term in the preamble.

“Indemnitee” means the Notes Collateral Agent, together with its Affiliates, and the officers, directors, employees, agents and attorneys-in-fact of the Notes Collateral Agent and Affiliates.

“Intellectual Property Security Agreement” means the Intellectual Property Security Agreement, substantially in the form attached as Exhibit III.

“Intercreditor Agreement” has the meaning assigned to such term in the preamble.

“Material Domestic Subsidiary” means, at any date of determination, each of Holdings III’s Domestic Subsidiaries other than Holdings V and the Issuer (a) whose total assets at the last day of the most recent test period were equal to or greater than 5% of at such date or (b) whose gross revenues for such test period were equal to or greater than 5% of the consolidated gross revenues of Holdings III and the Restricted Subsidiaries for such period, determined in accordance with GAAP.

“New York UCC” means the Uniform Commercial Code as from time to time in effect in the State of New York.

“Non-Loan Party” means any Subsidiary of Holdings III that is not a Loan Party.

“Notes” has the meaning assigned to such term in the preamble.

“Notes Documents” means the Indenture, the Notes and the Collateral Documents relating to the Notes.

“Obligations” has the meaning assigned to such term in the Indenture.

“Other Parent Guarantors” means Freescale Semiconductor, Ltd. and Freescale Semiconductor Holdings II, Ltd.

“Perfection Certificate” means a certificate substantially in the form of Exhibit II, completed and supplemented with the schedules and attachments contemplated thereby, and duly executed by the chief financial officer and the chief legal officer of each of Holdings III, Holdings IV Holdings V, SigmaTel and the Issuer.

“Permitted Acquisition” has the meaning specified in Section 7.02(j) of the Senior Credit Agreement.

“Permitted Intercompany Transfer” means any consolidation, merger, winding up, sale, assignment, transfer, lease, conveyance or other disposal of all or substantially all of the assets of any Other Parent Guarantor, Holdings III or Holdings IV with, into or to any other Person that expressly assumes all the obligations of such Other Parent Guarantor, Holdings III or Holdings IV, as applicable, under this Agreement (such Person, a “Successor Person”); *provided* (i) with respect to any Other Parent Guarantor, the Successor Person is any Other Parent Guarantor, Holdings III, Holdings IV or Holdings V, (ii) with respect to Holdings III, the Successor Person is Holdings IV or Holdings V and (iii) with respect to Holdings IV, the Successor Person is Holdings III, Holdings IV or Holdings V.

“Pledged Collateral” has the meaning assigned to such term in Section 2.01.

“Pledged Debt” has the meaning assigned to such term in Section 2.01.

“Pledged Equity” has the meaning assigned to such term in Section 2.01.

“Pledged Securities” means any promissory notes, stock certificates or other securities now or hereafter included in the Pledged Collateral, including all certificates, instruments or other documents representing or evidencing any Pledged Collateral.

“Restricted Subsidiary” has the meaning assigned to such term in the Senior Credit Agreement.

“Secured Obligations” means Obligations under the Additional First Lien Debt Documents relating to the Notes.

“Secured Parties” means, collectively, the Notes Collateral Agent, the Holders and the Trustee to the Indenture.

“Security Agreement Supplement” means an instrument in the form of Exhibit I hereto.

“Security Interest” has the meaning assigned to such term in Section 3.01(a).

“Senior Credit Agreement” means that Credit Agreement dated as of December 1, 2006 (as amended, supplemented or otherwise modified from time to time), among the Issuer, Holdings, IV, Holdings V, Holdings III, each lender from time to time party thereto and the Administrative Agent.

“Swap Contracts” means (a) any and all rate swap transactions, basis swaps, credit derivative transactions, forward rate transactions, commodity swaps, commodity options, forward commodity contracts, equity or equity index swaps or options, bond or bond price or bond index swaps or options or forward bond or forward bond price or forward bond index transactions, interest rate options, forward foreign exchange transactions, cap transactions, floor transactions, collar transactions, currency swap transactions, cross-currency rate swap transactions, currency options, spot contracts, or any other similar transactions or any combination of any of the foregoing (including any options to enter into any of the foregoing), whether or not any such transaction is governed by or subject to any master agreement, and (b) any and all transactions of any kind, and the related confirmations, which are subject to the terms and conditions of, or governed by, any form of master agreement published by the International Swaps and Derivatives Association, Inc., any International Foreign Exchange Master Agreement, or any other master agreement (any such master agreement, together with any related schedules, a **“Master Agreement”**), including any such obligations or liabilities under any Master Agreement.

“Unrestricted Subsidiary” has the meaning assigned to such term in the Senior Credit Agreement.

SECTION 1.03. Notes Collateral Agent. Pursuant to Section 11.01(a) of the Indenture, Citibank, N.A. hereby accepts the appointment by the Trustee and the Holders as the Notes Collateral Agent.

ARTICLE II

Pledge of Securities

SECTION 2.01. Pledge. As security for the payment or performance, as the case may be, in full of the Secured Obligations, including the Guarantees, each Grantor hereby assigns and pledges to the Notes Collateral Agent, its successors and assigns, for the benefit of the Secured Parties, and hereby grants to the Notes Collateral Agent, its successors and assigns, for the benefit of the Secured Parties, a security interest in, all of such Grantor’s right, title and interest in, to and under (i) all Equity Interests held by it and listed on Schedule I and any other Equity Interests obtained in the future by such Grantor and the certificates representing all such Equity Interests (the **“Pledged Equity”**); *provided* that the Pledged Equity shall not include (A) more than 65% of the issued and outstanding voting Equity Interests of any Material Foreign Subsidiary that is a direct or indirect Subsidiary of Holdings V, (B) Equity Interests of any Foreign Subsidiary that is not a Material Foreign Subsidiary, (C) Equity Interests of any Unrestricted Subsidiary, (D) Equity Interests of any Subsidiary of a Foreign Subsidiary that is a direct or indirect Subsidiary of Holdings V, (E) Equity Interests of any Foreign Subsidiary that are pledged pursuant to a Foreign Pledge Agreement, (F) Equity Interests of any Subsidiary acquired pursuant to a Permitted Acquisition financed with Indebtedness incurred pursuant to Section 7.03(g) of the Senior Credit Agreement if such Equity Interests serve as security for such Indebtedness or if the terms of such Indebtedness prohibit the creation of any other lien on such Equity Interests, (G) Equity Interests of any Person that is

not an indirect, wholly owned Subsidiary of Holdings III, (H) (i) if there are outstanding Obligations under the Senior Credit Facilities, Equity Interests of any Subsidiary with respect to which the Administrative Agent has confirmed in writing to the Issuer its determination that the costs of providing a pledge of its Equity Interests or perfection thereof is excessive in view of the benefits to be obtained by the secured parties under the Senior Credit Agreement or (ii) if there are no outstanding Obligations under the Senior Credit Facilities, Equity Interests of any Subsidiary with respect to which the board of directors or the senior management of the Issuer has confirmed in writing to the Trustee and the Notes Collateral Agent its reasonable determination that the costs of providing a pledge of its Equity Interests or perfection thereof is excessive in view of the benefits to be obtained by the Secured Parties, and (I) pledges prohibited by law or by agreements containing anti-assignment clauses not overridden by applicable law; (ii) other than in the case of Holdings IV (A) the debt securities owned by it and listed opposite the name of such Grantor on Schedule I, (B) any debt securities obtained in the future by such Grantor and (C) the promissory notes and any other instruments evidencing such debt securities (the **"Pledged Debt"**); (iii) all other property that may be delivered to and held by the Notes Collateral Agent; (iv) subject to Section 2.06, all payments of principal or interest, dividends, cash, instruments and other property from time to time received, receivable or otherwise distributed in respect of, in exchange for or upon the conversion of, and all other Proceeds received in respect of, the securities referred to in clauses (i) and (ii) above; (v) subject to Section 2.06, all rights and privileges of such Grantor with respect to the securities and other property referred to in clauses (i), (ii), (iii) and (iv) above; and (vi) all Proceeds of any of the foregoing (the items referred to in clauses (i) through (vi) above being collectively referred to as the **"Pledged Collateral"**).

TO HAVE AND TO HOLD the Pledged Collateral, together with all right, title, interest, powers, privileges and preferences pertaining or incidental thereto, unto the Notes Collateral Agent, its successors and assigns, for the benefit of the Secured Parties, forever, subject, however, to the terms, covenants and conditions hereinafter set forth.

SECTION 2.02. Delivery of the Pledged Collateral. Subject to the terms of the Intercreditor Agreement:

(a) each Grantor agrees promptly to deliver or cause to be delivered to the Notes Collateral Agent, for the benefit of the Secured Parties, any and all Pledged Securities (other than any uncertificated securities, but only for so long as such securities remain uncertificated) to the extent such Pledged Securities are required to be delivered pursuant to the Intercreditor Agreement.

(b) [reserved.]

(c) upon delivery to the Notes Collateral Agent, (i) any Pledged Securities shall be accompanied by stock powers duly executed in blank or other instruments of transfer reasonably satisfactory to the Notes Collateral Agent and by such other instruments and documents as the Notes Collateral Agent may reasonably request and (ii) all other property comprising part of the Pledged Collateral shall be accompanied by proper instruments of assignment duly executed by the applicable Grantor and such other instruments or documents as the Notes Collateral Agent may reasonably request. Each delivery of Pledged Securities shall be accompanied by a schedule describing the securities, which schedule shall be attached hereto as Schedule I and made a part hereof; provided that failure to attach any such schedule hereto shall not affect the validity of such pledge of such Pledged Securities. Each schedule so delivered shall supplement any prior schedules so delivered.

SECTION 2.03. Representations, Warranties and Covenants. Holdings IV (with respect to those representations, warranties and covenants regarding Pledged Equity), Holdings V, SigmaTel and the Issuer jointly and severally represent, warrant and covenant, as to themselves and the other Grantors, to and with the Notes Collateral Agent, for the benefit of the Secured Parties, that:

(a) Schedule I correctly sets forth the percentage of the issued and outstanding units of each class of the Equity Interests of the issuer thereof represented by the Pledged Equity and includes all Equity Interests, debt securities and promissory notes required to be pledged hereunder in order to satisfy the requirements set forth in the Indenture and the other Collateral Documents relating to the Notes;

(b) the Pledged Equity and Pledged Debt (solely with respect to Pledged Debt issued by a Person other than Holdings III or a subsidiary of Holdings III, to the best of Holdings V's and the Issuer's knowledge) have been duly and validly authorized and issued by the issuers thereof and (i) in the case of Pledged Equity, are fully paid and nonassessable and (ii) in the case of Pledged Debt (solely with respect to Pledged Debt issued by a Person other than Holdings III or a subsidiary of Holdings III, to the best of Holdings V's and the Issuer's knowledge), are legal, valid and binding obligations of the issuers thereof;

(c) except for the security interests granted hereunder, each of the Grantors (i) is and, subject to any transfers made in compliance with the Senior Credit Agreement and the Notes Documents, will continue to be the direct owner, beneficially and of record, of the Pledged Securities indicated on Schedule I as owned by such Grantors, (ii) holds the same free and clear of all Liens, other than (A) Liens created by this Agreement and the other Collateral Documents relating to the Notes and (B) Liens expressly permitted pursuant to Section 4.12 of the Indenture, (iii) will make no assignment, pledge, hypothecation or transfer of, or create or permit to exist any security interest in or other Lien on, the Pledged Collateral, other than (A) Liens created by this Agreement and the other Notes Documents and (B) Liens expressly permitted pursuant to Section 4.12 of the Indenture, and (iv) will defend its title or interest thereto or therein against any and all Liens (other than the Liens permitted pursuant to this Section 2.03(c)), however arising, of all Persons whomsoever;

(d) except for restrictions and limitations imposed by the Notes Documents, the other First Lien Debt Documents or the Second Lien Facility Documents (as defined in the Senior Credit Agreement) or securities laws generally and except as described in the Perfection Certificate, the Pledged Collateral is and will continue to be freely transferable and assignable, and none of the Pledged Collateral is or will be subject to any option, right of first refusal, shareholders agreement, charter or by-law provisions or contractual restriction of any nature that might prohibit, impair, delay or otherwise affect in any manner material and adverse to the Secured Parties the pledge of such Pledged Collateral hereunder, the sale or disposition thereof pursuant hereto or the exercise by the Notes Collateral Agent of rights and remedies hereunder;

(e) each of the Grantors has the power and authority to pledge the Pledged Collateral pledged by it hereunder in the manner hereby done or contemplated;

(f) no consent or approval of any Governmental Authority, any securities exchange or any other Person was or is necessary to the validity of the pledge effected hereby (other than such as have been obtained and are in full force and effect);

(g) by virtue of the execution and delivery by the Grantors of this Agreement, when any Pledged Securities are delivered to and held by or on behalf of the Notes Collateral Agent in accordance with this Agreement, the Notes Collateral Agent will obtain a legal, valid and perfected lien upon and security interest in such Pledged Securities as security for the payment and performance of the Secured Obligations; and

(h) the pledge effected hereby is effective to vest in the Notes Collateral Agent, for the benefit of the Secured Parties, the rights of the Notes Collateral Agent in the Pledged Collateral as set forth herein.

SECTION 2.04. Certification of Limited Liability Company and Limited Partnership Interests. Subject to the terms of the Intercreditor Agreement, each certificate representing an interest in any limited liability company or limited partnership controlled by any Grantor and pledged under Section 2.01 shall be delivered to the Notes Collateral Agent.

SECTION 2.05. Registration in Nominee Name; Denominations. Subject to the terms of the Intercreditor Agreement, if an Event of Default shall occur and be continuing and the Notes Collateral Agent shall give the Issuer notice of its intent to exercise such rights, (a) the Notes Collateral Agent, on behalf of the Secured Parties, shall have the right (in its sole and absolute discretion) to hold the Pledged Securities in its own name as pledgee, the name of its nominee (as pledgee or as sub-agent) or the name of the applicable Grantor, endorsed or assigned in blank or in favor of the Notes Collateral Agent, and each Grantor will promptly give to the Notes Collateral Agent copies of any notices or other communications received by it with respect to Pledged Securities registered in the name of such Grantor and (b) the Notes Collateral Agent shall have the right to exchange the certificates representing Pledged Securities for certificates of smaller or larger denominations for any purpose consistent with this Agreement.

SECTION 2.06. Voting Rights; Dividends and Interest.

(a) Unless and until an Event of Default shall have occurred and be continuing and the Notes Collateral Agent shall have notified the Issuer that the rights of the Grantors under this Section 2.06 are being suspended:

(i) Each Grantor shall be entitled to exercise any and all voting and/or other consensual rights and powers inuring to an owner of Pledged Securities or any part thereof for any purpose consistent with the terms of this Agreement, the Indenture and the other Notes Documents; *provided* that such rights and powers shall not be exercised in any manner that could materially and adversely affect the rights inuring to a holder of any Pledged Securities or the rights and remedies of any of the Notes Collateral Agent or the other Secured Parties under this Agreement, the Indenture or any other Notes Document or the ability of the Secured Parties to exercise the same.

(ii) The Notes Collateral Agent shall execute and deliver to each Grantor, or cause to be executed and delivered to each Grantor, all such proxies, powers of attorney and other instruments as each Grantor may reasonably request for the purpose of enabling such Grantor to exercise the voting and/or consensual rights and powers it is entitled to exercise pursuant to subparagraph (i) above.

(iii) Each Grantor shall be entitled to receive and retain any and all dividends, interest, principal and other distributions paid on or distributed in respect of the Pledged Securities to the extent and only to the extent that such dividends, interest, principal and other distributions are permitted by, and otherwise paid or distributed in accordance with, the terms and conditions of the Indenture, the other Notes Documents and applicable Laws; *provided* that any noncash dividends, interest, principal or other distributions that would constitute Pledged Equity or Pledged Debt, whether resulting from a subdivision, combination or reclassification of the outstanding Equity Interests of the issuer of any Pledged Securities or received in exchange for Pledged Securities or any part thereof, or in redemption thereof, or as a result of any merger, consolidation, acquisition or other exchange of assets to which such issuer may be a party or otherwise, shall be and become part of the Pledged Collateral, and, if received by any Grantor, shall not be commingled by such Grantor with any of its other funds or property but shall be held separate and apart therefrom, shall be held in trust for the benefit of the Notes Collateral Agent and the Secured Parties and shall be forthwith delivered to the Notes Collateral Agent in the same form as so received (with any necessary endorsement reasonably requested by the Notes Collateral Agent).

(b) Subject to the terms of the Intercreditor Agreement, upon the occurrence and during the continuance of an Event of Default, after the Notes Collateral Agent shall have notified the Issuer of the suspension of the rights of the Grantors under paragraph (a)(iii) of this Section 2.06, then all rights of any Grantor to dividends, interest, principal or other distributions that such Grantor is authorized to receive pursuant to paragraph (a)(iii) of this Section 2.06 shall cease, and all such rights shall thereupon become vested in the Notes Collateral Agent, which shall have the sole and exclusive right and authority to receive and retain such dividends, interest, principal or other distributions. All dividends, interest, principal or other distributions received by any Grantor contrary to the provisions of this Section 2.06 shall be held in trust for the benefit of the Notes Collateral Agent, shall be segregated from other property or funds of such Grantor and shall be forthwith delivered to the Notes Collateral Agent upon demand in the same form as so received (with any necessary endorsement reasonably requested by the Notes Collateral Agent). Subject to the terms of the Intercreditor Agreement, any and all money and other property paid over to or received by the Notes Collateral Agent pursuant to the provisions of this paragraph (b) shall be retained by the Notes Collateral Agent in an account to be established by the Notes Collateral Agent upon receipt of such money or other property and shall be applied in accordance with Section 4.02. After all Events of Default have been cured or waived, the Notes Collateral Agent shall promptly repay to each Grantor (without interest) all dividends, interest, principal or other distributions that such Grantor would otherwise be permitted to retain pursuant to the terms of paragraph (a)(iii) of this Section 2.06 and that remain in such account.

(c) Subject to the terms of the Intercreditor Agreement, upon the occurrence and during the continuance of an Event of Default, after the Notes Collateral Agent shall have notified the Issuer of the suspension of the rights of the Grantors under paragraph (a)(i) of this Section 2.06, then all rights of any Grantor to exercise the voting and consensual rights and powers it is entitled to exercise pursuant to paragraph (a)(i) of this Section 2.06, and the obligations of the Notes Collateral Agent under paragraph (a)(ii) of this Section 2.06, shall cease, and all such rights shall thereupon become vested in the Notes Collateral Agent, which shall have the sole and exclusive right and authority to exercise such voting and consensual rights and powers; *provided* that, unless otherwise directed by Holders of more than 50% in principal amount of the total outstanding Notes, the Notes Collateral Agent shall have the right from time to time following and during the continuance of an Event of Default to permit the Grantors to exercise such rights. After all Events of Default have been cured or waived, each Grantor shall have the exclusive right to exercise the voting and/or consensual rights and powers that such Grantor would otherwise be entitled to exercise pursuant to the terms of paragraph (a)(i) of this Section 2.06.

(d) Any notice given by the Notes Collateral Agent to the Issuer suspending the rights of the Grantors under paragraph (a) of this Section 2.06 (i) shall be given in writing, (ii) may be given with respect to one or more of the Grantors at the same or different times and (iii) may suspend the rights of the Grantors under paragraph (a)(i) or paragraph (a)(iii) of this Section 2.06 in part without suspending all such rights (as specified by the Notes Collateral Agent in its sole and absolute discretion) and without waiving or otherwise affecting the Notes Collateral Agent's rights to give additional notices from time to time suspending other rights so long as an Event of Default has occurred and is continuing.

ARTICLE III

Security Interests in Personal Property

SECTION 3.01. Security Interest.

(a) As security for the payment or performance, as the case may be, in full of the Secured Obligations, including the Guarantees, each Grantor hereby assigns and pledges to the Notes Collateral Agent, its successors and assigns, for the benefit of the Secured Parties, and hereby grants to the Notes Collateral Agent, its successors and assigns, for the benefit of the Secured Parties, a security interest (the “**Security Interest**”) in all right, title or interest in or to any and all of the following assets and properties now owned or at any time hereafter acquired by such Grantor or in which such Grantor now has or at any time in the future may acquire any right, title or interest (collectively, the “**Article 9 Collateral**”):

- (i) all Property;
- (ii) all Accounts;
- (iii) all Chattel Paper;
- (iv) all Commercial Tort Claims listed on Schedule II hereto;
- (v) all Deposit Accounts;
- (vi) all Documents;
- (vii) all Equipment;
- (viii) all General Intangibles;
- (ix) all Instruments;
- (x) all Inventory;
- (xi) all Investment Property;
- (xii) all books and records pertaining to the Article 9 Collateral; and

(xiii) to the extent not otherwise included, all Proceeds and products of any and all of the foregoing and all supporting obligations, collateral security and guarantees given by any Person with respect to any of the foregoing;

provided that notwithstanding anything to the contrary in this Agreement, this Agreement shall not constitute a grant of a security interest in (A) any letter-of-credit rights, (B) any Securitization Assets, (C) motor vehicles and other assets subject to certificates of title, (D) any Equity Interests in any Unrestricted Subsidiary or any Equity Interests of any Subsidiary acquired pursuant to a Permitted Acquisition financed with Indebtedness

incurred pursuant to Section 7.03(g) of the Senior Credit Agreement if such Equity Interests serve as security for such Indebtedness or if the terms of such Indebtedness prohibit the creation of any other lien on such Equity Interests, (E) more than 65% of the issued and outstanding voting Equity Interests of any Material Foreign Subsidiary that is a direct or indirect subsidiary of Holdings, (F) Equity Interests of any Foreign Subsidiary that is not a Material Foreign Subsidiary, (G) Equity Interests of any Subsidiary of a Foreign Subsidiary that is a direct or indirect Subsidiary of Holdings, (H) Equity Interests of any Foreign Subsidiary that are pledged pursuant to a Foreign Pledge Agreement, (I) Equity Interests of any Person that is not an indirect, wholly owned Subsidiary of Holdings III, (J) (i) if there are outstanding Obligations under the Senior Credit Facilities, any asset with respect to which the Administrative Agent has confirmed in writing to the Issuer its determination that the costs of providing a security interest in such asset or perfection thereof is excessive in view of the benefits to be obtained by the secured parties under the Senior Credit Agreement or (ii) if there are no outstanding Obligations under the Senior Credit Facilities, any asset with respect to which the board of directors or the senior management of the Issuer has confirmed in writing to the Trustee and the Notes Collateral Agent its reasonable determination that the costs of providing a security interest in such asset or perfection thereof is excessive in view of the benefits to be obtained by the Secured Parties, (K) security interests prohibited by law or by agreements containing anti-assignment clauses not overridden by the UCC or other applicable law or (L) any General Intangible, Investment Property or other rights of a Grantor arising under any contract, lease, instrument, license or other document or any assets subject thereto if (but only to the extent that) the grant of a security interest therein would (x) constitute a violation of a valid and enforceable restriction in respect of such General Intangible, Investment Property or other such rights in favor of a third party or under any law, regulation, permit, order or decree of any Governmental Authority, unless and until all required consents shall have been obtained (for the avoidance of doubt, the restrictions described herein shall not include negative pledges or similar undertakings in favor of a lender or other financial counterparty) or (y) expressly give any other party in respect of any such contract, lease, instrument, license or other document, the right to terminate its obligations thereunder, *provided, however*, that the limitation set forth in clause (L) above shall not affect, limit, restrict or impair the grant by a Grantor of a security interest pursuant to this Agreement in any such Collateral to the extent that an otherwise applicable prohibition or restriction on such grant is rendered ineffective by any applicable law, including the Uniform Commercial Code. Each Grantor shall, if requested to do so by the Trustee, use commercially reasonable efforts to obtain any such required consent that is reasonably obtainable with respect to Collateral which the Trustee reasonably determines to be material.

(b) Each Grantor hereby irrevocably authorizes the Notes Collateral Agent for the benefit of the Secured Parties at any time and from time to time to file in any relevant jurisdiction any initial financing statements (including fixture filings) with respect to the Article 9 Collateral or any part thereof and amendments thereto that (i) indicate the Collateral as all assets of such Grantor or words of similar effect as being of an equal or lesser scope or with greater detail, and (ii) contain the information required by Article 9 of the Uniform Commercial Code or the analogous legislation of each applicable jurisdiction for the filing of any financing statement or amendment, including

(A) whether such Grantor is an organization, the type of organization and any organizational identification number issued to such Grantor and (B) in the case of a financing statement filed as a fixture filing, a sufficient description of the real property to which such Article 9 Collateral relates. Each Grantor agrees to provide such information to the Notes Collateral Agent promptly upon request.

(c) The Security Interest is granted as security only and shall not subject the Notes Collateral Agent or any other Secured Party to, or in any way alter or modify, any obligation or liability of any Grantor with respect to or arising out of the Article 9 Collateral.

(d) Notwithstanding anything to the contrary in this Agreement or the Indenture, none of the Grantors shall be required to enter into any deposit account control agreement or securities account control agreement with respect to any deposit account or securities account.

SECTION 3.02. Representations and Warranties. Holdings V, the Issuer and SigmaTel jointly and severally represent and warrant, as to themselves and the other Grantors, to the Notes Collateral Agent and the Secured Parties that:

(a) Each Grantor has good and valid rights in and title to the Article 9 Collateral with respect to which it has purported to grant a Security Interest hereunder and has full power and authority to grant to the Notes Collateral Agent the Security Interest in such Article 9 Collateral pursuant hereto and to execute, deliver and perform its obligations in accordance with the terms of this Agreement, without the consent or approval of any other Person other than any consent or approval that has been obtained.

(b) The Perfection Certificate has been duly prepared, completed and executed and the information set forth therein, including the exact legal name of each Grantor, is correct and complete in all material respects as of the Closing Date. The UCC financing statements (including fixture filings, as applicable) or other appropriate filings, recordings or registrations prepared by the Notes Collateral Agent based upon the information provided to the Notes Collateral Agent in the Perfection Certificate for filing in each governmental, municipal or other office specified in Schedule 6 to the Perfection Certificate (or specified by notice from the Issuer to the Notes Collateral Agent after the Closing Date in the case of filings, recordings or registrations required by the Indenture), are all the filings, recordings and registrations that are necessary to establish a legal, valid and perfected security interest in favor of the Notes Collateral Agent (for the benefit of the Secured Parties) in respect of all Article 9 Collateral in which the Security Interest may be perfected by filing, recording or registration in the United States (or any political subdivision thereof) and its territories and possessions pursuant to the Uniform Commercial Code in the relevant jurisdiction, and no further or subsequent filing, refile, recording, rerecording, registration or reregistration is necessary in any such jurisdiction, except as provided under applicable law with respect to the filing of continuation statements.

(c) The Security Interest constitutes (i) a legal and valid security interest in all the Article 9 Collateral securing the payment and performance of the Secured Obligations and (ii) subject to the filings described in Section 3.02(b), a perfected security interest in all Article 9 Collateral in which a security interest may be perfected by filing, recording or registering a financing statement or analogous document in the United States (or any political subdivision thereof) and its territories and possessions pursuant to the Uniform Commercial Code in the relevant jurisdiction. The Security Interest is and shall be prior to any other Lien on any of the Article 9 Collateral, other than (i) any nonconsensual Lien that is expressly permitted pursuant to Section 4.12 of the Indenture and has priority as a matter of law and (ii) Liens expressly permitted pursuant to Section 4.12 of the Indenture.

(d) The Article 9 Collateral is owned by the Grantors free and clear of any Liens, except for Liens expressly permitted pursuant to Section 4.12 of the Indenture. None of the Grantors has filed or consented to the filing of (i) any financing statement or analogous document under the New York UCC or any other applicable laws covering any Article 9 Collateral or (ii) any assignment in which any Grantor assigns any Article 9 Collateral or any security agreement or similar instrument covering any Article 9 Collateral with any foreign governmental, municipal or other office, which financing statement or analogous document, assignment, security agreement or similar instrument is still in effect, except, in each case, for Liens expressly permitted pursuant to Section 4.12 of the Indenture.

SECTION 3.03. Covenants.

(a) The Issuer agrees promptly to notify the Notes Collateral Agent in writing of any change (i) in legal name of any Grantor, (ii) in the identity or type of organization or corporate structure of any Grantor, or (iii) in the jurisdiction of organization of any Grantor.

(b) Each Grantor shall, at its own expense, take any and all commercially reasonable actions necessary to defend title to the Article 9 Collateral against all Persons and to defend the Security Interest of the Notes Collateral Agent in the Article 9 Collateral and the priority thereof against any Lien not expressly permitted pursuant to Section 4.12 of the Indenture.

(c) Each year, at the time of delivery of annual financial statements with respect to the preceding fiscal year pursuant to Section 4.03 of the Indenture, the Issuer shall deliver to the Notes Collateral Agent a certificate executed by the chief financial officer and the chief legal officer of the Issuer setting forth the information required pursuant to Sections 1(a), 1(c), 1(d), 2(b) and 12 of the Perfection Certificate or confirming that there has been no change in such information since the date of such certificate or the date of the most recent certificate delivered pursuant to this Section 3.03(c) and certifying that all UCC financing statements and other appropriate filings, recordings or registrations have been filed of record in each governmental, municipal or other appropriate office in each jurisdiction necessary to protect and perfect the Security Interests and Liens under this Agreement and the Intellectual Property Security Agreement for a period of not less than 18 months after the date of such certificate (except as noted therein with respect to any continuation statements to be filed within such period).

(d) The Issuer and the Grantors shall, at their sole expense, do all acts which may be reasonably necessary, if requested by the Notes Collateral Agent, to confirm that the Notes Collateral Agent holds, for the benefit of the Holders, duly created, enforceable and perfected First Liens in the Collateral (subject to Permitted Liens) to the extent required by the Indenture and the Collateral Documents relating to the Notes. The Issuer agrees, on its own behalf and on behalf of each other Grantor, at its own expense, to execute, acknowledge, deliver and cause to be duly filed all such further instruments and documents and take all such actions as the Notes Collateral Agent may from time to time reasonably request to better assure, preserve, protect, perfect, transfer and confirm the Security Interest and the rights and remedies created hereby, including the payment of any fees and taxes required in connection with the execution and delivery of this Agreement, the granting of the Security Interest and the filing of any financing statements (including fixture filings) or other documents in connection herewith or therewith. Subject to the terms of the Intercreditor Agreement, if any amount payable under or in connection with any of the Article 9 Collateral that is in excess of \$10,000,000 shall be or become evidenced by any promissory note or other instrument, such note or instrument shall be promptly pledged and delivered to the Notes Collateral Agent, for the benefit of the Secured Parties, duly endorsed in a manner reasonably satisfactory to the Notes Collateral Agent.

(e) Subject to the terms of the Intercreditor Agreement, at its option, the Notes Collateral Agent may discharge past due taxes, assessments, charges, fees, Liens, security interests or other encumbrances at any time levied or placed on the Article 9 Collateral and not permitted pursuant to Section 4.12 of the Indenture, and may pay for the maintenance and preservation of the Article 9 Collateral to the extent any Grantor fails to do so as required by the Indenture or this Agreement and within a reasonable period of time after the Notes Collateral Agent has requested that it do so, and each Grantor jointly and severally agrees to reimburse the Notes Collateral Agent within 10 days after demand for any payment made or any reasonable expense incurred by the Notes Collateral Agent pursuant to the foregoing authorization. Nothing in this paragraph shall be interpreted as excusing any Grantor from the performance of, or imposing any obligation on the Notes Collateral Agent or any Secured Party to cure or perform, any covenants or other promises of any Grantor with respect to taxes, assessments, charges, fees, Liens, security interests or other encumbrances and maintenance as set forth herein, or in the other Notes Documents.

(f) If at any time any Grantor shall take a security interest in any property of an Account Debtor or any other Person, the value of which is in excess of \$10,000,000, to secure payment and performance of an Account, such Grantor shall promptly assign such security interest to the Notes Collateral Agent for the benefit of the Secured Parties. Such assignment need not be filed of public record unless necessary to continue the perfected status of the security interest against creditors of and transferees from the Account Debtor or other Person granting the security interest.

(g) Each Grantor (rather than the Notes Collateral Agent or any Secured Party) shall remain liable (as between itself and any relevant counterparty) to observe and perform all the conditions and obligations to be observed and performed by it under each contract, agreement or instrument relating to the Article 9 Collateral, all in accordance with the terms and conditions thereof, and each Grantor jointly and severally agrees to indemnify and hold harmless the Notes Collateral Agent and the Secured Parties from and against any and all liability for such performance.

(h) If any Grantor shall at any time hold or acquire a Commercial Tort Claim with a value in excess of \$10,000,000, such Grantor shall promptly notify the Notes Collateral Agent in writing signed by such Grantor of the brief details thereof and grant to the Notes Collateral Agent a security interest therein and in the Proceeds thereof, all upon the terms of this Agreement pursuant to a document in form and substance reasonably satisfactory to the Notes Collateral Agent.

SECTION 3.04. Other Actions. Subject to the terms of the Intercreditor Agreement, in order to further insure the attachment, perfection and priority of, and the ability of the Notes Collateral Agent to enforce, the Security Interest, each Grantor agrees, in each case at such Grantor's own expense, to take the following actions with respect to the following Article 9 Collateral:

(a) *Instruments*. If any Grantor shall at any time hold or acquire any Instruments constituting Collateral and evidencing an amount in excess of \$10,000,000, such Grantor shall forthwith endorse, assign and deliver the same to the Notes Collateral Agent for the benefit of the Secured Parties, accompanied by such instruments of transfer or assignment duly executed in blank as the Notes Collateral Agent may from time to time reasonably request.

(b) *Investment Property*. Except to the extent otherwise provided in Article II, if any Grantor shall at any time hold or acquire any certificated securities, such Grantor shall forthwith endorse, assign and deliver the same to the Notes Collateral Agent for the benefit of the Secured Parties, accompanied by such instruments of transfer or assignment duly executed in blank as the Notes Collateral Agent may from time to time reasonably request. If any securities now or hereafter acquired by any Grantor are uncertificated and are issued to such Grantor or its nominee directly by the issuer thereof, upon the Notes Collateral Agent's request and following the occurrence of an Event of Default such Grantor shall promptly notify the Notes Collateral Agent thereof and, at the Notes Collateral Agent's reasonable request, pursuant to an agreement in form and substance reasonably satisfactory to the Notes Collateral Agent, either (i) cause the issuer to agree to comply with instructions from the Notes Collateral Agent as to such securities, without further consent of any Grantor or such nominee, or (ii) arrange for the Notes Collateral Agent to become the registered owner of the securities. If any securities, whether certificated or uncertificated, or other investment property are held by any Grantor or its nominee through a securities intermediary or commodity intermediary, upon the Notes Collateral Agent's request and following the occurrence of an Event of Default, such Grantor shall immediately notify the Notes Collateral Agent thereof and at the Notes Collateral Agent's request and option, pursuant to an agreement in form and

substance reasonably satisfactory to the Notes Collateral Agent shall either (i) cause such securities intermediary or (as the case may be) commodity intermediary to agree to comply with entitlement orders or other instructions from the Notes Collateral Agent to such securities intermediary as to such security entitlements, or (as the case may be) to apply any value distributed on account of any commodity contract as directed by the Notes Collateral Agent to such commodity intermediary, in each case without further consent of any Grantor or such nominee, or (ii) in the case of financial assets or other Investment Property held through a securities intermediary, arrange for the Notes Collateral Agent to become the entitlement holder with respect to such Investment Property, with the Grantor being permitted, only with the consent of the Notes Collateral Agent, to exercise rights to withdraw or otherwise deal with such Investment Property. The Notes Collateral Agent agrees with each of the Grantors that the Notes Collateral Agent shall not give any such entitlement orders or instructions or directions to any such issuer, securities intermediary or commodity intermediary, and shall not withhold its consent to the exercise of any withdrawal or dealing rights by any Grantor, unless an Event of Default has occurred and is continuing. The provisions of this paragraph shall not apply to any financial assets credited to a securities account for which the Notes Collateral Agent is the securities intermediary.

ARTICLE IV

Remedies

SECTION 4.01. Remedies upon Default. Subject to the terms of the Intercreditor Agreement, upon the occurrence and during the continuance of an Event of Default, it is agreed that the Notes Collateral Agent shall have the right to exercise any and all rights afforded to a secured party with respect to the Secured Obligations under the Uniform Commercial Code or other applicable law and also may (i) require each Grantor to, and each Grantor agrees that it will at its expense and upon request of the Notes Collateral Agent forthwith, assemble all or part of the Collateral as directed by the Notes Collateral Agent and make it available to the Notes Collateral Agent at a place and time to be designated by the Notes Collateral Agent that is reasonably convenient to both parties; (ii) occupy any premises owned or, to the extent lawful and permitted, leased by any of the Grantors where the Collateral or any part thereof is assembled or located for a reasonable period in order to effectuate its rights and remedies hereunder or under law, without obligation to such Grantor in respect of such occupation; *provided* that the Notes Collateral Agent shall provide the applicable Grantor with notice thereof prior to or promptly after such occupancy; (iii) exercise any and all rights and remedies of any of the Grantors under or in connection with the Collateral, or otherwise in respect of the Collateral; *provided* that the Notes Collateral Agent shall provide the applicable Grantor with notice thereof prior to or promptly after such exercise; and (iv) subject to the mandatory requirements of applicable law and the notice requirements described below, sell or otherwise dispose of all or any part of the Collateral securing the Secured Obligations at a public or private sale or at any broker's board or on any securities exchange, for cash, upon credit or for future delivery as the Notes Collateral Agent shall deem appropriate. The

Notes Collateral Agent shall be authorized at any such sale of securities (if it deems it advisable to do so) to restrict the prospective bidders or purchasers to Persons who will represent and agree that they are purchasing the Collateral for their own account for investment and not with a view to the distribution or sale thereof, and upon consummation of any such sale the Notes Collateral Agent shall have the right to assign, transfer and deliver to the purchaser or purchasers thereof the Collateral so sold. Each such purchaser at any sale of Collateral shall hold the property sold absolutely, free from any claim or right on the part of any Grantor, and each Grantor hereby waives (to the extent permitted by law) all rights of redemption, stay and appraisal which such Grantor now has or may at any time in the future have under any rule of law or statute now existing or hereafter enacted.

The Notes Collateral Agent shall give the applicable Grantors 10 days' written notice (which each Grantor agrees is reasonable notice within the meaning of Section 9-611 of the New York UCC or its equivalent in other jurisdictions) of the Notes Collateral Agent's intention to make any sale of Collateral. Such notice, in the case of a public sale, shall state the time and place for such sale and, in the case of a sale at a broker's board or on a securities exchange, shall state the board or exchange at which such sale is to be made and the day on which the Collateral, or portion thereof, will first be offered for sale at such board or exchange. Any such public sale shall be held at such time or times within ordinary business hours and at such place or places as the Notes Collateral Agent may fix and state in the notice (if any) of such sale. At any such sale, the Collateral, or portion thereof, to be sold may be sold in one lot as an entirety or in separate parcels, as the Notes Collateral Agent may (in its sole and absolute discretion) determine. The Notes Collateral Agent shall not be obligated to make any sale of any Collateral if it shall determine not to do so, regardless of the fact that notice of sale of such Collateral shall have been given. The Notes Collateral Agent may, without notice or publication, adjourn any public or private sale or cause the same to be adjourned from time to time by announcement at the time and place fixed for sale, and such sale may, without further notice, be made at the time and place to which the same was so adjourned. In case any sale of all or any part of the Collateral is made on credit or for future delivery, the Collateral so sold may be retained by the Notes Collateral Agent until the sale price is paid by the purchaser or purchasers thereof, but the Notes Collateral Agent shall not incur any liability in case any such purchaser or purchasers shall fail to take up and pay for the Collateral so sold and, in case of any such failure, such Collateral may be sold again upon like notice. At any public (or, to the extent permitted by law, private) sale made pursuant to this Agreement, any Secured Party may bid for or purchase, free (to the extent permitted by law) from any right of redemption, stay, valuation or appraisal on the part of any Grantor (all said rights being also hereby waived and released to the extent permitted by law), the Collateral or any part thereof offered for sale and may make payment on account thereof by using any claim then due and payable to such Secured Party from any Grantor as a credit against the purchase price, and such Secured Party may, upon compliance with the terms of sale, hold, retain and dispose of such property without further accountability to any Grantor therefor. For purposes hereof, a written agreement to purchase the Collateral or any portion thereof shall be treated as a sale thereof; the Notes Collateral Agent shall be free to carry out such sale pursuant to such agreement and no Grantor shall be entitled to the return of the Collateral

or any portion thereof subject thereto, notwithstanding the fact that after the Notes Collateral Agent shall have entered into such an agreement all Events of Default shall have been remedied and the Secured Obligations paid in full. As an alternative to exercising the power of sale herein conferred upon it, the Notes Collateral Agent may proceed by a suit or suits at law or in equity to foreclose this Agreement and to sell the Collateral or any portion thereof pursuant to a judgment or decree of a court or courts having competent jurisdiction or pursuant to a proceeding by a court appointed receiver. Any sale pursuant to the provisions of this Section 4.01 shall be deemed to conform to the commercially reasonable standards as provided in Section 9-610(b) of the New York UCC or its equivalent in other jurisdictions.

Each Grantor irrevocably makes, constitutes and appoints the Notes Collateral Agent (and all officers, employees or agents designated by the Notes Collateral Agent) as such Grantor's true and lawful agent (and attorney-in-fact) during the continuance of an Event of Default and after notice to the Issuer of its intent to exercise such rights, for the purpose of (i) making, settling and adjusting claims in respect of Article 9 Collateral under policies of insurance, endorsing the name of such Grantor on any check, draft, instrument or other item of payment for the proceeds of such policies of insurance, (ii) making all determinations and decisions with respect thereto and (iii) obtaining or maintaining the policies of insurance required by the Collateral Documents or paying any premium in whole or in part relating thereto. All sums disbursed by the Notes Collateral Agent in connection with this paragraph, including reasonable attorneys' fees, court costs, expenses and other charges relating thereto, shall be payable, within 10 days of demand, by the Grantors to the Notes Collateral Agent and shall be additional Secured Obligations secured hereby.

SECTION 4.02. Application of Proceeds.

(a) Subject to the terms of the Intercreditor Agreement, the Notes Collateral Agent shall apply the proceeds of any collection or sale of Collateral, including any Collateral consisting of cash, as follows:

First, to pay Secured Obligations in respect of incurred and unpaid fees and expenses of the Notes Collateral Agent and the Trustee under the Notes Documents;

Second, towards payment of amounts then due and owing and remaining unpaid in respect of the Secured Obligations, *pro rata* among the Secured Parties according to the amounts of the Secured Obligations then due and owing and remaining unpaid to the Secured Parties.

Third, towards payment of any remaining Secured Obligations, *pro rata* among the Secured Parties according to the amounts of the Secured Obligations then held by the Secured Parties; and

Last, any balance remaining after the Secured Obligations shall have been paid in full shall be paid over to the Issuer or to whomsoever may be lawfully entitled to receive the same.

The Notes Collateral Agent shall have absolute discretion as to the time of application of any such proceeds, moneys or balances in accordance with this Agreement. Upon any sale of Collateral by the Notes Collateral Agent (including pursuant to a power of sale granted by statute or under a judicial proceeding), the receipt of the Notes Collateral Agent or of the officer making the sale shall be a sufficient discharge to the purchaser or purchasers of the Collateral so sold and such purchaser or purchasers shall not be obligated to see to the application of any part of the purchase money paid over to the Notes Collateral Agent or such officer or be answerable in any way for the misapplication thereof.

(b) In making the determinations and allocations required by this Section 4.02, the Notes Collateral Agent may conclusively rely upon information supplied by the Trustee as to the amounts of unpaid principal and interest and other amounts outstanding with respect to the Secured Obligations, and the Notes Collateral Agent shall have no liability to any of the Secured Parties for actions taken in reliance on such information, *provided* that nothing in this sentence shall prevent any Grantor from contesting any amounts claimed by any Secured Party in any information so supplied. All distributions made by the Notes Collateral Agent pursuant to this Section 4.02 shall be (subject to any decree of any court of competent jurisdiction) final (absent manifest error), and the Notes Collateral Agent shall have no duty to inquire as to the application by the Trustee of any amounts distributed to it.

ARTICLE V

Indemnity, Subrogation and Subordination

SECTION 5.01. **Indemnity**. In addition to all such rights of indemnity and subrogation as the Grantors may have under applicable law (but subject to Section 5.03), the Issuer agrees that, in the event any assets of any Grantor shall be sold pursuant to this Agreement or any other Collateral Document relating to the Notes to satisfy in whole or in part an Obligation owed to any Secured Party, the Issuer shall indemnify such Grantor in an amount equal to the greater of the book value or the fair market value of the assets so sold.

SECTION 5.02. **Contribution and Subrogation**. Each Grantor (a “**Contributing Party**”) agrees (subject to Section 5.03) that, in the event assets of any other Grantor shall be sold pursuant to any Collateral Document relating to the Notes to satisfy any Secured Obligation owed to any Secured Party, and such other Grantor (the “**Claiming Party**”) shall not have been fully indemnified by the Issuer as provided in Section 5.01, the Contributing Party shall indemnify the Claiming Party in an amount equal to the greater of the book value or the fair market value of such assets, in each case multiplied by a fraction of which the numerator shall be the net worth of the Contributing Party on the date hereof and the denominator shall be the aggregate net worth of all the Contributing Parties together with the net worth of the Claiming Party on the date hereof (or, in the case of any Grantor becoming a party hereto pursuant to Section 6.14, the date of the Security Agreement Supplement hereto executed and delivered by such Grantor). Any Contributing Party making any payment to a Claiming Party pursuant to this Section 5.02 shall be subrogated to the rights of such Claiming Party to the extent of such payment.

SECTION 5.03. Subordination.

(a) Notwithstanding any provision of this Agreement to the contrary, all rights of the Grantors under Sections 5.01 and 5.02 and all other rights of indemnity, contribution or subrogation under applicable law or otherwise shall be fully subordinated to the indefeasible payment in full in cash of the Secured Obligations. No failure on the part of the Issuer or any Grantor to make the payments required by Sections 5.01 and 5.02 (or any other payments required under applicable law or otherwise) shall in any respect limit the obligations and liabilities of any Grantor with respect to its obligations hereunder, and each Grantor shall remain liable for the full amount of the obligations of such Grantor hereunder.

(b) Each Grantor hereby agrees that upon the occurrence and during the continuance of an Event of Default and after notice from the Notes Collateral Agent all Indebtedness owed by it to any Subsidiary shall be fully subordinated to the indefeasible payment in full in cash of the Secured Obligations.

ARTICLE VI

Miscellaneous

SECTION 6.01. Notices. All communications and notices hereunder, other than with respect to the Notes Collateral Agent, shall (except as otherwise expressly permitted herein) be in writing and given as provided in Section 13.01 of the Indenture. All communications and notices hereunder to any Grantor shall be given to it in care of the Issuer as provided in Section 13.01 of the Indenture. All communications and notices hereunder to the Notes Collateral Agent is duly given if in writing and delivered in person or mailed by first-class mail (registered or certified, return receipt requested), fax or overnight air courier guaranteeing next day delivery, to the Notes Collateral Agent's address:

Citibank, N.A.
390 Greenwich Street
New York, NY 10013
Facsimile: 646-308-6528
Telephone: 212-816-5457
Email: peter.t.baumann@citi.com
Additional Email: oploanswebadmin@citigroup.com
Attention: Peter Baumann

SECTION 6.02. Waivers; Amendment.

(a) No failure or delay by the Notes Collateral Agent or any Secured Party in exercising any right or power hereunder or under any other Notes Document shall operate as a waiver thereof, nor shall any single or partial exercise of any such right or power, or any abandonment or discontinuance of steps to enforce such a right or power, preclude any other or further exercise thereof or the exercise of any other right or power. The rights and remedies of the Notes Collateral Agent and the Secured Parties hereunder and under the other Notes Documents are cumulative and are not exclusive of any rights or remedies that they would otherwise have. No waiver of any provision of this Agreement or consent to any departure by any Grantor therefrom shall in any event be effective unless the same shall be permitted by paragraph (b) of this Section 6.02, and then such waiver or consent shall be effective only in the specific instance and for the purpose for which given. Without limiting the generality of the foregoing, the issuance of any Additional First Lien Debt shall not be construed as a waiver of any Default, regardless of whether the Notes Collateral Agent or any Secured Party may have had notice or knowledge of such Default at the time. No notice or demand on any Grantor in any case shall entitle any Grantor to any other or further notice or demand in similar or other circumstances.

(b) Subject to the terms of the Intercreditor Agreement and except as otherwise provided in the Indenture, neither this Agreement nor any provision hereof may be waived, amended or modified except pursuant to an agreement or agreements in writing entered into by the Notes Collateral Agent and the Grantor or Grantors with respect to which such waiver, amendment or modification is to apply, subject to any consent required in accordance with Section 9.02 of the Indenture.

SECTION 6.03. Notes Collateral Agent's Fees and Expenses.

(a) The parties hereto agree that the Notes Collateral Agent shall be entitled to reimbursement of its expenses incurred hereunder. Without limitation of its indemnification obligations under the other Notes Documents, the Issuer agrees to indemnify the Notes Collateral Agent and the other Indemnitees against, and hold each Indemnitee harmless from, any and all losses, claims, damages, liabilities and related expenses, including the reasonable fees, charges and disbursements of any counsel for any Indemnitee, incurred by or asserted against any Indemnitee arising out of, in connection with, or as a result of, the execution, delivery or performance of this Agreement or any claim, litigation, investigation or proceeding relating to any of the foregoing agreement or instrument contemplated hereby, or to the Collateral, whether or not any Indemnitee is a party thereto; *provided* that such indemnity shall not, as to any Indemnitee, be available to the extent that such liabilities, obligations, losses, damages, penalties, claims, demands, actions, judgments, suits, costs, expenses or disbursements resulted from the gross negligence or willful misconduct of such Indemnitee or of any Affiliate, director, officer, employee, counsel, agent or attorney-in-fact of such Indemnitee.

(b) Any such amounts payable as provided hereunder shall be additional Secured Obligations secured hereby and by the other Collateral Documents relating to the Notes. The provisions of this Section 6.03 shall remain operative and in full force and effect regardless of the termination of this Agreement or any other Notes Document, the consummation of the transactions contemplated hereby, the repayment of any of the Secured Obligations, the invalidity or unenforceability of any term or provision of this Agreement or any other Notes Document, or any investigation made by or on behalf of the Notes Collateral Agent or any other Secured Party. All amounts due under this Section 6.03 shall be payable within 10 days of written demand therefor.

SECTION 6.04. Successors and Assigns. Whenever in this Agreement any of the parties hereto is referred to, such reference shall be deemed to include the permitted successors and assigns of such party; and all covenants, promises and agreements by or on behalf of any Grantor or the Notes Collateral Agent that are contained in this Agreement shall bind and inure to the benefit of their respective successors and assigns.

SECTION 6.05. Survival of Agreement. All covenants, agreements, representations and warranties made by the Grantors in the Notes Documents and in the certificates or other instruments prepared or delivered in connection with or pursuant to this Agreement or any other Notes Document shall be considered to have been relied upon by the Secured Parties and shall survive the execution and delivery of the Notes Documents and the issuance of any Additional First Lien Debt, regardless of any investigation made by any Secured Party or on its behalf and notwithstanding that the Notes Collateral Agent or any Secured Party may have had notice or knowledge of any Default or incorrect representation or warranty at the time any securities are issued under the Indenture, and shall continue in full force and effect as long as the principal of or any accrued interest on any Note is outstanding and unpaid.

SECTION 6.06. Counterparts; Effectiveness; Several Agreement. This Agreement may be executed in counterparts, each of which shall constitute an original but all of which when taken together shall constitute a single contract. Delivery of an executed signature page to this Agreement by facsimile transmission or other electronic communication shall be as effective as delivery of a manually signed counterpart of this Agreement. This Agreement shall become effective as to any Grantor when a counterpart hereof executed on behalf of such Grantor shall have been delivered to the Notes Collateral Agent and a counterpart hereof shall have been executed on behalf of the Notes Collateral Agent, and thereafter shall be binding upon such Grantor and the Notes Collateral Agent and their respective permitted successors and assigns, and shall inure to the benefit of such Grantor, the Notes Collateral Agent and the other Secured Parties and their respective successors and assigns, except that no Grantor shall have the right to assign or transfer its rights or obligations hereunder or any interest herein or in the Collateral (and any such assignment or transfer shall be void) except as expressly contemplated by this Agreement or the Indenture. This Agreement shall be construed as a separate agreement with respect to each Grantor and may be amended, modified, supplemented, waived or released with respect to any Grantor without the approval of any other Grantor and without affecting the obligations of any other Grantor hereunder.

SECTION 6.07. Severability. Any provision of this Agreement held to be invalid, illegal or unenforceable in any jurisdiction shall, as to such jurisdiction, be ineffective to the extent of such invalidity, illegality or unenforceability without affecting the validity, legality and enforceability of the remaining provisions hereof; and the invalidity of a particular provision in a particular jurisdiction shall not invalidate such provision in any other jurisdiction. The parties shall endeavor in good faith negotiations to replace the invalid, illegal or unenforceable provisions with valid provisions the economic effect of which comes as close as possible to that of the invalid, illegal or unenforceable provisions.

SECTION 6.08. Right of Set-Off. Subject to the terms of the Intercreditor Agreement, in addition to any rights and remedies of the Secured Parties provided by Law, upon the occurrence and during the continuance of any Event of Default, each Secured Party and its Affiliates is authorized at any time and from time to time, without prior notice to the Issuer or any other Grantor, any such notice being waived by the Issuer (on its own behalf and on behalf of each Grantor and its Subsidiaries) to the fullest extent permitted by applicable Law, to set off and apply any and all deposits (general or special, time or demand, provisional or final) at any time held by, and other Indebtedness at any time owing by, such Secured Party and its Affiliates, as the case may be, to or for the credit or the account of the respective Grantors and their Subsidiaries against any and all Secured Obligations owing to such Secured Party and its Affiliates hereunder or under any other Notes Document, now or hereafter existing, irrespective of whether or not such Secured Party or Affiliate shall have made demand under this Agreement or any other Notes Document and although such Secured Obligations may be contingent or unmatured or denominated in a currency different from that of the applicable deposit or Indebtedness. Each Secured Party agrees promptly to notify the Issuer and the Trustee after any such set off and application made by such Secured Party; *provided* that the failure to give such notice shall not affect the validity of such setoff and application. The rights of the Trustee and each Secured Party under this Section 6.08 are in addition to other rights and remedies (including other rights of setoff) that the Trustee and such Secured Party may have.

SECTION 6.09. Governing Law; Jurisdiction; Consent to Service of Process.

(a) This Agreement shall be construed in accordance with and governed by the law of the State of New York.

(b) Each of the Grantors hereby irrevocably and unconditionally submits, for itself and its property, to the exclusive jurisdiction of the Supreme Court of the State of New York sitting in New York City and of the United States District Court of the Southern District of New York, and any appellate court from any thereof, in any action or

proceeding arising out of or relating to this Agreement or any other Notes Document, or for recognition or enforcement of any judgment, and each of the parties hereto hereby irrevocably and unconditionally agrees that all claims in respect of any such action or proceeding may be heard and determined in such New York State or, to the extent permitted by law, in such Federal court. Each of the parties hereto agrees that a final judgment in any such action or proceeding shall be conclusive and may be enforced in other jurisdictions by suit on the judgment or in any other manner provided by law. Nothing in this Agreement or any other Notes Document shall affect any right that the Notes Collateral Agent or any Secured Party may otherwise have to bring any action or proceeding relating to this Agreement or any other Notes Document against any Grantor or its properties in the courts of any jurisdiction.

(c) Each of the Grantors hereby irrevocably and unconditionally waives, to the fullest extent it may legally and effectively do so, any objection which it may now or hereafter have to the laying of venue of any suit, action or proceeding arising out of or relating to this Agreement or any other Notes Document in any court referred to in paragraph (b) of this Section 6.09. Each of the parties hereto hereby irrevocably waives, to the fullest extent permitted by law, the defense of an inconvenient forum to the maintenance of such action or proceeding in any such court.

(d) Each party to this Agreement irrevocably consents to service of process in the manner provided for notices in Section 6.01. Nothing in this Agreement or any other Notes Document will affect the right of any party to this Agreement to serve process in any other manner permitted by law.

SECTION 6.10. WAIVER OF JURY TRIAL. EACH PARTY HERETO HEREBY WAIVES, TO THE FULLEST EXTENT PERMITTED BY APPLICABLE LAW, ANY RIGHT IT MAY HAVE TO A TRIAL BY JURY IN ANY LEGAL PROCEEDING DIRECTLY OR INDIRECTLY ARISING OUT OF OR RELATING TO THIS AGREEMENT, ANY OTHER NOTES DOCUMENT OR THE TRANSACTIONS CONTEMPLATED HEREBY (WHETHER BASED ON CONTRACT, TORT OR ANY OTHER THEORY). EACH PARTY HERETO (A) CERTIFIES THAT NO REPRESENTATIVE, AGENT OR ATTORNEY OF ANY OTHER PARTY HAS REPRESENTED, EXPRESSLY OR OTHERWISE, THAT SUCH OTHER PARTY WOULD NOT, IN THE EVENT OF LITIGATION, SEEK TO ENFORCE THE FOREGOING WAIVER AND (B) ACKNOWLEDGES THAT IT AND THE OTHER PARTIES HERETO HAVE BEEN INDUCED TO ENTER INTO THIS AGREEMENT BY, AMONG OTHER THINGS, THE MUTUAL WAIVERS AND CERTIFICATIONS IN THIS SECTION 6.10.

SECTION 6.11. Headings. Article and Section headings and the Table of Contents used herein are for convenience of reference only, are not part of this Agreement and are not to affect the construction of, or to be taken into consideration in interpreting, this Agreement.

SECTION 6.12. Security Interest Absolute. All rights of the Notes Collateral Agent hereunder, the Security Interest, the grant of a security interest in the Pledged Collateral and all obligations of each Grantor hereunder shall be absolute and unconditional irrespective of (a) any lack of validity or enforceability of the Indenture, any other Notes Document, any agreement with respect to any of the Secured Obligations or any other agreement or instrument relating to any of the foregoing, (b) any change in the time, manner or place of payment of, or in any other term of, all or any of the Secured Obligations, or any other amendment or waiver of or any consent to any departure from the Indenture, any other Notes Document or any other agreement or instrument, (c) any exchange, release or non-perfection of any Lien on other collateral, or any release or amendment or waiver of or consent under or departure from any guarantee, securing or guaranteeing all or any of the Secured Obligations or (d) any other circumstance that might otherwise constitute a defense available to, or a discharge of, any Grantor in respect of the Secured Obligations or this Agreement.

SECTION 6.13. Termination or Release.

(a) This Agreement, the Security Interest and all other security interests granted hereby shall terminate with respect to all Secured Obligations (other than (x) obligations under Secured Hedge Agreements not yet due and payable, (y) Cash Management Obligations not yet due and payable and (z) contingent indemnification obligations not yet accrued and payable) when all the outstanding Secured Obligations have been indefeasibly paid in full.

(b) A Grantor shall automatically be released from its obligations hereunder and the Security Interest in the Collateral of such Grantor shall be automatically released upon the consummation of any transaction permitted by the Indenture as a result of which such Grantor ceases to be a Subsidiary or is designated as an Unrestricted Subsidiary of Holdings III; *provided* that Holders of more than 50% in principal amount of the total outstanding Notes shall have consented to such transaction (to the extent required by the Indenture) and the terms of such consent did not provide otherwise.

(c) Upon any sale or other transfer by any Grantor of any Collateral that is permitted under the Indenture, or upon the effectiveness of any written consent to the release of the security interest granted hereby in any Collateral pursuant to Section 11.02 of the Indenture, the security interest of such Grantor in such Collateral shall be automatically released.

(d) A Grantor (other than Holdings V and the Issuer) shall automatically be released from its obligations hereunder and the Security Interest in the Collateral of such Grantor shall be automatically released if such Grantor ceases to be a Material Domestic Subsidiary.

(e) If the security interest on any Collateral is released pursuant to Section 2.04 of the Intercreditor Agreement and such release results in the release of the security interest on such Collateral under this Agreement or any Collateral Document relating to the Notes, the security interest on such Collateral granted hereunder or under any such Collateral Document relating to the Notes shall be automatically released.

(f) In connection with any termination or release pursuant to paragraph (a), (b), (c) or (e) of this Section 6.13, the Notes Collateral Agent shall execute and deliver to any Grantor, at such Grantor's expense, all documents that such Grantor shall reasonably request to evidence such termination or release. Any execution and delivery of documents pursuant to this Section 6.13 shall be without recourse to or warranty by the Notes Collateral Agent.

(g) In the event that any of the Collateral shall be transferred by any Grantor in connection with the Foreign Reorganization, the security interest granted hereunder on such Collateral shall automatically be discharged and released and all rights to such Collateral shall revert to the applicable Grantor without any further action by the Notes Collateral Agent or any other Person. Without prejudice to the foregoing, upon the request of the applicable Grantor, the Notes Collateral Agent, at the expense of such Grantor, shall promptly execute and deliver to such Grantor, all releases, termination statements, stock certificates, any certificated securities or any other documents necessary or desirable for the release of the security interest on such Collateral.

(h) Notwithstanding anything to the contrary set forth herein or in any other Notes Document, so long as no Default or Event of Default shall have occurred and be continuing, in the event that the Foreign Reorganization is not consummated and to the extent that any Permitted Intercompany Transfer has occurred (or will occur concurrently with such release described in the Indenture), any security interests granted hereunder by Holdings IV on any Collateral shall automatically be discharged and released without any further action by the Notes Collateral Agent or any other Person. Subject to the terms of the Intercreditor Agreement, in connection with the foregoing, upon the request of the Issuer, the Notes Collateral Agent, at the expense of Issuer, shall promptly execute and deliver to Holdings IV, Holdings V or SigmaTel, as applicable, all releases, termination statements, stock certificates, any certificated securities or any other documents necessary or desirable for the release of the security interest on such Collateral.

SECTION 6.14. Additional Restricted Subsidiaries. Pursuant to Section 11.05 of the Indenture, certain Restricted Subsidiaries of Holdings III that were not in existence or not Secured Guarantors on the date of the Indenture are required to enter in this Agreement as Grantors upon becoming Secured Guarantors. Upon execution and delivery by the Notes Collateral Agent and a Restricted Subsidiary of a Security Agreement Supplement, such Restricted Subsidiary shall become a Grantor hereunder with the same force and effect as if originally named as a Grantor herein. The execution and delivery of any such instrument shall not require the consent of any other Grantor hereunder. The rights and obligations of each Grantor hereunder shall remain in full force and effect notwithstanding the addition of any new Grantor as a party to this Agreement.

SECTION 6.15. Notes Collateral Agent Appointed Attorney-in-Fact. Each Grantor hereby appoints the Notes Collateral Agent the attorney-in-fact of such Grantor for the purpose of carrying out the provisions of this Agreement and taking any action and executing any instrument that the Notes Collateral Agent may deem necessary or advisable to accomplish the purposes hereof at any time after and during the continuance of an Event of Default, which appointment is irrevocable (until termination of the Indenture) and coupled with an interest. Without limiting the generality of the foregoing, the Notes Collateral Agent shall have the right, upon the occurrence and during the continuance of an Event of Default and notice by the Notes Collateral Agent to the Issuer of its intent to exercise such rights, with full power of substitution either in the Notes Collateral Agent's name or in the name of such Grantor (a) to receive, endorse, assign and/or deliver any and all notes, acceptances, checks, drafts, money orders or other evidences of payment relating to the Collateral or any part thereof; (b) to demand, collect, receive payment of, give receipt for and give discharges and releases of all or any of the Collateral; (c) to sign the name of any Grantor on any invoice or bill of lading relating to any of the Collateral; (d) to send verifications of Accounts Receivable to any Account Debtor; (e) to commence and prosecute any and all suits, actions or proceedings at law or in equity in any court of competent jurisdiction to collect or otherwise realize on all or any of the Collateral or to enforce any rights in respect of any Collateral; (f) to settle, compromise, compound, adjust or defend any actions, suits or proceedings relating to all or any of the Collateral; (g) to notify, or to require any Grantor to notify, Account Debtors to make payment directly to the Notes Collateral Agent; and (h) to use, sell, assign, transfer, pledge, make any agreement with respect to or otherwise deal with all or any of the Collateral, and to do all other acts and things necessary to carry out the purposes of this Agreement, as fully and completely as though the Notes Collateral Agent were the absolute owner of the Collateral for all purposes; *provided* that nothing herein contained shall be construed as requiring or obligating the Notes Collateral Agent to make any commitment or to make any inquiry as to the nature or sufficiency of any payment received by the Notes Collateral Agent, or to present or file any claim or notice, or to take any action with respect to the Collateral or any part thereof or the moneys due or to become due in respect thereof or any property covered thereby. The Notes Collateral Agent and the other Secured Parties shall be accountable only for amounts actually received as a result of the exercise of the powers granted to them herein, and neither they nor their officers, directors, employees or agents shall be responsible to any Grantor for any act or failure to act hereunder, except for their own gross negligence or willful misconduct or that of any of their Affiliates, directors, officers, employees, counsel, agents or attorneys-in-fact.

SECTION 6.16. General Authority of the Notes Collateral Agent. By acceptance of the benefits of this Agreement and any other Collateral Documents relating to the Notes, each Secured Party (whether or not a signatory hereto) shall be deemed irrevocably (a) to consent to the appointment of the Notes Collateral Agent as its agent hereunder and under such other Collateral Documents relating to the Notes, (b) to confirm that the Notes Collateral Agent

shall have the authority to act as the exclusive agent of such Secured Party for the enforcement of any provisions of this Agreement and such other Collateral Documents relating to the Notes against any Grantor, the exercise of remedies hereunder or thereunder and the giving or withholding of any consent or approval hereunder or thereunder relating to any Collateral or any Grantor's obligations with respect thereto, (c) to agree that it shall not take any action to enforce any provisions of this Agreement or any other Collateral Document relating to the Notes against any Grantor, to exercise any remedy hereunder or thereunder or to give any consents or approvals hereunder or thereunder except as expressly provided in this Agreement or any other Collateral Document relating to the Notes and (d) to agree to be bound by the terms of this Agreement and any other Collateral Documents relating to the Notes.

IN WITNESS WHEREOF, the parties hereto have duly executed this Agreement as of the day and year first above written.

FREESCALE SEMICONDUCTOR, INC.

By: /s/ Steven P. Goel

Name: Steven P. Goel

Title: Vice President and Treasurer

FREESCALE SEMICONDUCTOR HOLDINGS V, INC.

By: /s/ Steven P. Goel

Name: Steven P. Goel

Title: Treasurer

FREESCALE SEMICONDUCTOR HOLDINGS IV, LTD.

By: /s/ Steven P. Goel

Name: Steven P. Goel

Title: Treasurer

SIGMATEL, LLC

By: Freescale Semiconductor, Inc. as Sole Member

By: /s/ Steven P. Goel

Name: Steven P. Goel

Title: Treasurer

[Security Agreement]

CITIBANK, N.A.,
as Notes Collateral Agent

By: /s/ Matthew Burke
Name: Matthew Burke
Title: Vice President

[Security Agreement]

Pledged Equity

<u>Issuer</u>	<u>Number of Certificate</u>	<u>Registered Owner</u>	<u>Number and Class of Equity Interests</u>	<u>Percentage of Equity Interests</u>
Freescale Semiconductor Holdings V, Inc.	3	Freescale Semiconductor Holdings IV, Ltd.	491,282.86 shares of Common Stock, \$0.01 par value per share	100%
Freescale Semiconductor, Inc.	1	Freescale Semiconductor Holdings V, Inc. (f/k/a Freescale Acquisition Holdings Corp.)	1,000 shares of Common Stock, \$0.01 par value per share	100%
SigmaTel, LLC	Uncertificated	Freescale Semiconductor, Inc.	All limited liability company interests	100%

Pledged Debt

Debt Instruments

<u>Lender</u>	<u>Borrower</u>	<u>Amount Outstanding</u>	<u>Facility Start</u>	<u>Facility End</u>
Freescale Semiconductor Holdings IV, Ltd.	Freescale Cayman Holdings, Ltd.	\$116,834,105.13	4/27/2013	4/27/2014

COMMERCIAL TORT CLAIMS

None.

Schedule II-1

SUPPLEMENT NO. [] dated as of [], to the Security Agreement dated as of November 1, 2013, among FREESCALE SEMICONDUCTOR, INC., a Delaware corporation (the “**Issuer**”), FREESCALE SEMICONDUCTOR HOLDINGS V, INC., a Delaware corporation (“**Holdings V**”), FREESCALE SEMICONDUCTOR HOLDINGS IV, LTD. (“**Holdings IV**”), a Bermuda exempted limited liability company, SIGMATEL, LLC, a Delaware limited liability company (“**SigmaTel**”), the subsidiaries of Freescale Semiconductor Holdings, III, Ltd. (“**Holdings III**”) from time to time party thereto and CITIBANK, N.A., as collateral agent for the Secured Parties (as defined below) (in such capacity, the “**Notes Collateral Agent**”).

A. Reference is made to the Indenture dated as of November 1, 2013 (as amended, supplemented or otherwise modified from time to time, the “**Indenture**”), among the Issuer, Holdings V, Holdings IV, Holdings III, Freescale Semiconductor Holdings II, Ltd., Freescale Semiconductor, Ltd., SigmaTel and Wells Fargo Bank, National Association, as trustee (the “**Trustee**”).

B. Capitalized terms used herein and not otherwise defined herein shall have the meanings assigned to such terms in the Indenture and the Security Agreement referred to therein.

C. The Grantors have entered into the Security Agreement in order to induce the Holders to purchase the Notes and the Trustee to enter into the Indenture. Section 6.14 of the Security Agreement provides that additional Restricted Subsidiaries of Holdings III may become Grantors under the Security Agreement by execution and delivery of an instrument in the form of this Supplement. The undersigned Restricted Subsidiary (the “**New Subsidiary**”) is executing this Supplement in accordance with the requirements of Indenture to become a Grantor under the Security Agreement.

Accordingly, the Notes Collateral Agent and the New Subsidiary agree as follows:

SECTION 1. In accordance with Section 6.14 of the Collateral Agreement, the New Subsidiary by its signature below becomes a Grantor under the Security Agreement with the same force and effect as if originally named therein as a Grantor and the New Subsidiary hereby (a) agrees to all the terms and provisions of the Security Agreement applicable to it as a Grantor thereunder and (b) represents and warrants that the representations and warranties made by it as a Grantor thereunder are true and correct on and as of the date hereof. In furtherance of the foregoing, the New Subsidiary, as security for the payment and performance in full of the Secured Obligations does hereby create and grant to the Notes Collateral Agent, its successors and assigns, for the benefit of the Secured Parties, their successors and assigns, a security interest in and lien on all of the New Subsidiary’s right, title and interest in and to the Collateral (as defined in the Security Agreement) of the New Subsidiary. Each reference to a “**Grantor**” in the Security Agreement shall be deemed to include the New Subsidiary. The Security Agreement is hereby incorporated herein by reference.

Exhibit I-1

SECTION 2. The New Subsidiary represents and warrants to the Notes Collateral Agent and the other Secured Parties that this Supplement has been duly authorized, executed and delivered by it and constitutes its legal, valid and binding obligation, enforceable against it in accordance with its terms, except as such enforceability may be limited by Debtor Relief Laws and by general principles of equity.

SECTION 3. This Supplement may be executed in counterparts (and by different parties hereto on different counterparts), each of which shall constitute an original, but all of which when taken together shall constitute a single contract. This Supplement shall become effective when the Notes Collateral Agent shall have received a counterpart of this Supplement that bears the signature of the New Subsidiary, and the Notes Collateral Agent has executed a counterpart hereof. Delivery of an executed signature page to this Supplement by facsimile transmission or other electronic communication shall be as effective as delivery of a manually signed counterpart of this Supplement.

SECTION 4. The New Subsidiary hereby represents and warrants that (a) set forth on Schedule I attached hereto is a true and correct schedule of the location of any and all Collateral of the New Subsidiary and (b) set forth under its signature hereto is the true and correct legal name of the New Subsidiary, its jurisdiction of formation and the location of its chief executive office.

SECTION 5. Except as expressly supplemented hereby, the Security Agreement shall remain in full force and effect.

SECTION 6. THIS SUPPLEMENT SHALL BE GOVERNED BY, AND CONSTRUED IN ACCORDANCE WITH, THE LAWS OF THE STATE OF NEW YORK.

SECTION 7. In case any one or more of the provisions contained in this Supplement should be held invalid, illegal or unenforceable in any respect, the validity, legality and enforceability of the remaining provisions contained herein and in the Security Agreement shall not in any way be affected or impaired thereby (it being understood that the invalidity of a particular provision in a particular jurisdiction shall not in and of itself affect the validity of such provision in any other jurisdiction). The parties hereto shall endeavor in good-faith negotiations to replace the invalid, illegal or unenforceable provisions with valid provisions the economic effect of which comes as close as possible to that of the invalid, illegal or unenforceable provisions.

SECTION 8. All communications and notices hereunder shall be in writing and given as provided in Section 6.01 of the Security Agreement.

SECTION 9. The New Subsidiary agrees to reimburse the Notes Collateral Agent for its reasonable out-of-pocket expenses in connection with this Supplement, including the reasonable fees, other charges and disbursements of counsel for the Notes Collateral Agent.

Exhibit I-2

IN WITNESS WHEREOF, the New Subsidiary and the Notes Collateral Agent have duly executed this Supplement to the Security Agreement as of the day and year first above written.

[NAME OF NEW SUBSIDIARY]

By: _____
Name:
Title:

Jurisdiction of Formation:
Address Of Chief Executive Office:

CITIBANK, N.A.,
as Notes Collateral Agent

By: _____
Name:
Title:

Exhibit I-3

LOCATION OF COLLATERAL

Description

Location

EQUITY INTERESTS

<u>Issuer</u>	<u>Number of Certificate</u>	<u>Registered Owner</u>	<u>Number and Class of Equity Interests</u>	<u>Percentage of Equity Interests</u>
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DEBT SECURITIES

<u>Issuer</u>	<u>Principal Amount</u>	<u>Date of Note</u>	<u>Maturity Date</u>
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Schedule I-1

FORM OF
PERFECTION CERTIFICATE

Exhibit II-1

PERFECTION CERTIFICATE

[•], 2013

Reference is made to the Indenture (as amended, supplemented or otherwise modified from time to time, the "**Indenture**") dated as of November 1, 2013, among Freescale Semiconductor, Inc., as issuer ("**Freescale**"), SigmaTel, LLC ("**SigmaTel**"), Freescale Semiconductor Holdings V, Inc. ("**Holdings**"), Freescale Semiconductor Holdings IV, Ltd., ("**Foreign Holdings**"), Freescale Semiconductor Holdings III, Ltd. ("**Parent**" and, together with Freescale, SigmaTel, Holdings and Foreign Holdings, the "**Grantors**"), Freescale Semiconductor Holdings II, Ltd. and Freescale Semiconductor, Ltd., as guarantors, and Wells Fargo Bank, National Association, as trustee. Capitalized terms used but not defined herein have the meanings set forth in either the Indenture or the Security Agreement referred to therein, as applicable.

The undersigned Responsible Officers of each of the Grantors hereby certify to the Notes Collateral Agent and each other Secured Party as follows:

1. Names. (a) The exact legal name of each Grantor, as such name appears in its respective certificate of incorporation or certificate of formation, as applicable, is as follows:

Exact Legal Name of Each Grantor

(b) Set forth below is each other legal name each Grantor has had in the past five years, together with the date of the relevant change:

<u>Grantor</u>	<u>Other Legal Name in Past 5 Years</u>	<u>Date of Name Change</u>
----------------	---	--------------------------------

(c) Except as set forth in Schedule 1 hereto, no Grantor has changed its identity or corporate structure in any way within the past five years. Changes in identity or corporate structure would include mergers, consolidations and acquisitions, as well as any change in the form, nature or jurisdiction of organization. If any such change has occurred, include in Schedule 1 the information required by Sections 1 and 2 of this certificate as to each acquiree or constituent party to a merger or consolidation.

(d) Set forth below is the Organizational Identification Number, if any, issued by the jurisdiction of formation of each Grantor that is a registered organization:

Grantor

Organizational Identification Number

2. Current Locations. (a) The chief executive office of each Grantor is located at the address set forth opposite its name below:

Grantor

Mailing Address

County

State

(b) The jurisdiction of formation of each Grantor that is a registered organization is set forth opposite its name below:

Grantor

Jurisdiction

(c) Set forth below is a list of all domestic real property owned by each Grantor, the name of the Grantor that owns said property and the book value apportioned to each site:

<u>Address</u>	<u>Entity</u>	<u>Net Book Value of Real Estate at 9/27/13</u>	<u>Net Book Value of Equipment at 9/27/13</u>
<u>Address</u>	<u>Entity</u>	<u>Net Book Value of Real Estate at 9/27/13</u>	<u>Net Book Value of Equipment at 9/27/13</u>

(d) Attached hereto as Schedule 2 is a schedule setting forth opposite the name of each Grantor are the names and locations of all Persons other than such Grantor that have possession of any of the Collateral of such Grantor, in each case in an amount exceeding \$1,000,000:

3. Unusual Transactions. All Accounts have been originated by the Grantors and all Inventory has been acquired by the Grantors in the ordinary course of business.

4. File Search Reports. File search reports have been obtained from each Uniform Commercial Code filing office identified with respect to such Grantor in Section 6 hereof, and such search reports reflect no liens against any of the Collateral other than those permitted under the Indenture.

5. UCC Filings. Financing statements in substantially the form of Schedule 5 hereto have been prepared for filing in the proper Uniform Commercial Code filing office in the jurisdiction in which each Grantor is located.

6. Schedule of Filings. Attached hereto as Schedule 6 is a schedule setting forth, with respect to the filings described in Section 5 above, each filing and the filing office in which such filing is to be made.

7. Stock Ownership and other Equity Interests. Attached hereto as Schedule 7 is a true and correct list of all the issued and outstanding stock, partnership interests, limited liability company membership interests or other Equity Interests held by, directly or indirectly, any Grantor and the record and beneficial owners of such stock, partnership interests, membership interests or other Equity Interests. Also set forth on Schedule 7 is each equity investment held by, directly or indirectly, any Grantor that represents 50% or less of the Equity Interests of the entity in which such investment was made.

8. Debt Instruments. Attached hereto as Schedule 8 is a true and correct list of all promissory notes and other evidence of indebtedness held by any Grantor that are required to be pledged under the Security Agreement, including all intercompany notes held by any Grantor.

9. Assignment of Claims Act. Attached hereto as Schedule 9 is a true and correct list of all written contracts between the Borrower or any Material Domestic Subsidiary and the United States government or any department or agency thereof that have a remaining value of at least \$5,000,000, setting forth the contract number, name and address of contracting officer (or other party to whom a notice of assignment under the Assignment of Claims Act should be sent), contract start date and end date, agency with which the contract was entered into, and a description of the contract type.

10. Advances. Attached hereto as Schedule 10 is (a) a true and correct list of all advances made by any Grantor to any Subsidiary of Parent who is not a Grantor (other than those identified on Schedule 8), which advances will be on and after the date hereof evidenced by one or more intercompany notes pledged to the Notes Collateral Agent under the Security Agreement and (b) a true and correct list of all unpaid intercompany transfers of goods sold and delivered by any Grantor to any Subsidiary of Parent who is not a Grantor.

11. Mortgage Filings. Attached hereto as Schedule 11 is a schedule setting forth, with respect to each Material Real Property, (a) the exact name of the person that owns such property as such name appears in its certificate of incorporation or other organizational document, (b) if different from the name identified pursuant to clause (a), the exact name of the current record owner of such property reflected in the records of the filing office for such property identified pursuant to the following clause and (c) the filing office in which a mortgage with respect to such Material Real Property must be filed or recorded in order for the Notes Collateral Agent to obtain a perfected security interest therein.

12. Intellectual Property. Attached hereto as Schedule 12A in proper form for filing with the United States Patent and Trademark Office is a schedule setting forth all of each Grantor's Patents and Trademarks, including the name of the registered owner and the registration number of each Patent and Trademark owned by any Grantor. Attached hereto as Schedule 12B in proper form for filing with the United States Copyright Office is a schedule setting forth all of each Grantor's Copyrights, including the name of the registered owner and the registration number of each Copyright owned by any Grantor.

13. Commercial Tort Claims. Attached hereto as Schedule 13 is a true and correct list of commercial tort claims in excess of \$5,000,000 held by any Grantor, including a brief description thereof.

IN WITNESS WHEREOF, the undersigned have duly executed this certificate on the date first written above.

FREESCALE SEMICONDUCTOR, INC.

By: _____
Name:
Title:

FREESCALE SEMICONDUCTOR HOLDINGS V, INC.

By: _____
Name:
Title:

FREESCALE SEMICONDUCTOR HOLDINGS IV, LTD.

By: _____
Name:
Title:

FREESCALE SEMICONDUCTOR HOLDINGS III, LTD.

By: _____
Name:
Title:

SIGMATEL, LLC

By: Freescale Semiconductor, Inc.,
as Sole Member

By: _____
Name:
Title:

[Perfection Certificate]

Changes in Identity or Corporate Structure Within Past Five Years

Sched. 1-1

Locations of Collateral Held by Third Parties

Sched. 5-

UCC Financing Statements

Sched 5-1

UCC Filings and Filing Offices

Grantor

Description of Filing

Filing Office

Sched. 6-1

Stock Ownership and Other Equity Interests

Entities in which Freescale Semiconductor, Inc. owns less than 50% of the equity:

Sched. 7-1

Debt Instruments

Sched. 8-1

Government Contracts

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Advances

Sched. 10-1

Mortgage Filings

Recorded Owner

Address

Filing Office

Sched. 11-1

Patents, Patent Licenses, Trademarks and Trademark Licenses

Sched. 12B-1

Copyrights and Copyright Licenses

Sched. 12-1

Commercial Tort Claims

INTELLECTUAL PROPERTY SECURITY AGREEMENT

dated as of

November 1, 2013

among

FREESCALE SEMICONDUCTOR, INC.,
as Issuer

FREESCALE SEMICONDUCTOR HOLDINGS V, INC,

SIGMATEL, LLC

and

CITIBANK, N.A.,
as Notes Collateral Agent

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NOTWITHSTANDING ANYTHING HEREIN TO THE CONTRARY, THE EXERCISE OF ANY RIGHT OR REMEDY BY THE NOTES COLLATERAL AGENT WITH RESPECT TO THE LIENS, SECURITY INTERESTS AND RIGHTS GRANTED PURSUANT TO THIS AGREEMENT OR ANY OTHER COLLATERAL DOCUMENT RELATING TO THE NOTES SHALL BE AS SET FORTH IN, AND SUBJECT TO THE TERMS AND CONDITIONS OF (AND THE EXERCISE OF ANY RIGHT OR REMEDY BY THE NOTES COLLATERAL AGENT HEREUNDER OR THEREUNDER SHALL BE SUBJECT TO THE TERMS AND CONDITIONS OF), THE FIRST LIEN INTERCREDITOR AGREEMENT, DATED AS OF FEBRUARY 19, 2010 (AS AMENDED, AMENDED AND RESTATED, SUPPLEMENTED OR OTHERWISE MODIFIED FROM TIME TO TIME, THE "INTERCREDITOR AGREEMENT"), AMONG CITIBANK, N.A., AS DIRECTING AGENT; CITIBANK, N.A., AS THE SENIOR CREDIT AGREEMENT COLLATERAL AGENT; CITIBANK, N.A., AS THE SENIOR CREDIT AGREEMENT INCREMENTAL COLLATERAL AGENT; CITIBANK, N.A., AS THE INITIAL ADDITIONAL FIRST LIEN REPRESENTATIVE; AND EACH ADDITIONAL AUTHORIZED REPRESENTATIVE FROM TIME TO TIME PARTY THERETO (IN EACH CASE, AS DEFINED IN THE INTERCREDITOR AGREEMENT), AS CONSENTED TO BY THE GRANTORS HEREUNDER FROM TIME TO TIME. WITH THE EXCEPTION OF SECTION 2.01 HEREOF, IN THE EVENT OF ANY CONFLICT BETWEEN THIS AGREEMENT OR ANY OTHER COLLATERAL DOCUMENT RELATING TO THE NOTES AND THE INTERCREDITOR AGREEMENT, THE INTERCREDITOR AGREEMENT SHALL CONTROL.

INTELLECTUAL PROPERTY SECURITY AGREEMENT, dated as of November 1, 2013, among FREESCALE SEMICONDUCTOR, INC., a Delaware corporation (the "**Issuer**"), FREESCALE SEMICONDUCTOR HOLDINGS V, INC., a Delaware corporation ("**Holdings V**"), SIGMATEL, LLC, a Delaware limited liability company ("**SigmaTel**"), the Subsidiaries of FREESCALE SEMICONDUCTOR HOLDINGS III, LTD. ("**Holdings III**") from time to time party hereto and CITIBANK, N.A., as collateral agent for the Secured Parties (as defined below) (in such capacity, the "**Notes Collateral Agent**").

Reference is made to the Indenture dated as of November 1, 2013 (as amended, supplemented or otherwise modified from time to time, the "**Indenture**"), among the Issuer, Holdings V, SigmaTel, the other Guarantors named therein and Wells Fargo Bank, National Association, as trustee (the "**Trustee**"), pursuant to which the Issuer has issued \$960,000,000 aggregate principal amount of 6.000% Senior Secured Notes due 2022 (the "**Notes**") to the holders thereof (the "**Holders**"). The obligations of the initial Holders to purchase the Notes are conditioned upon, among other things, the execution and delivery of this Agreement. Each of the Issuer, Holdings V and SigmaTel will derive substantial benefits from the execution, delivery and performance of the obligations under the Indenture and the Collateral Documents relating to the Notes and each is, therefore, willing to enter into this Agreement. Accordingly, the parties hereto agree as follows:

ARTICLE I

DEFINITIONS

SECTION 1.01. *Indenture.*

(a) Capitalized terms used in this Agreement and not otherwise defined herein have the meanings specified in the Indenture. All terms defined in the New York UCC (as defined herein) and not defined in this Agreement have the meanings specified therein; the term “instrument” shall have the meaning specified in Article 9 of the New York UCC.

(b) The rules of construction specified in Section 1.03 of the Indenture also apply to this Agreement.

SECTION 1.02. *Other Defined Terms.* As used in this Agreement, the following terms have the meanings specified below:

“**Agreement**” means this Intellectual Property Security Agreement.

“**Claiming Party**” has the meaning assigned to such term in Section 4.02.

“**Collateral**” has the meaning assigned to such term in Section 2.01.

“**Collateral Documents**” means collectively, the Senior Credit Agreement Collateral Documents, the Additional First Lien Debt Collateral Documents and the Intercreditor Agreement.

“**Contributing Party**” has the meaning assigned to such term in Section 4.02.

“**Copyright License**” means any written agreement, now or hereafter in effect, granting any right to any third party under any copyright now or hereafter owned by any Grantor or that such Grantor otherwise has the right to license, or granting any right to any Grantor under any copyright now or hereafter owned by any third party, and all rights of such Grantor under any such agreement.

“**Copyrights**” means all of the following now owned or hereafter acquired by any Grantor: (a) all copyright rights in any work subject to the copyright laws of the United States or any other country, whether as author, assignee, transferee or otherwise, and (b) all registrations and applications for registration of any such copyright in the United States or any other country, including registrations, recordings, supplemental registrations and pending applications for registration in the United States Copyright Office, including those listed on Schedule I.

“**Grantor**” means each of Holdings V, the Issuer, SigmaTel and each other Restricted Subsidiary that is a Material Domestic Subsidiary.

“**Holders**” has the meaning assigned to such term in the preliminary statement of this Agreement.

“Holdings III” has the meaning assigned to such term in the preliminary statement of this Agreement.

“Holdings V” has the meaning assigned to such term in the preliminary statement of this Agreement.

“Indemnitee” means the Notes Collateral Agent, together with its Affiliates, and the officers, directors, employees, agents and attorneys-in-fact of the Notes Collateral Agent and Affiliates.

“Indenture” has the meaning assigned to such term in the preliminary statement of this Agreement.

“Intellectual Property” means all intellectual and similar property of every kind and nature now owned or hereafter acquired by any Grantor, including inventions, designs, Patents, Copyrights, Licenses, Trademarks, trade secrets, confidential or proprietary technical and business information, know-how, show-how or other data or information, the intellectual property rights in software and databases and related documentation, and all additions, improvements and accessions to, and books and records describing any of the foregoing.

“Intellectual Property Security Agreement Supplement” means an instrument in the form of Exhibit I hereto.

“Intercreditor Agreement” has the meaning assigned to such term in the preliminary statement of this Agreement.

“Issuer” has the meaning assigned to such term in the preliminary statement of this Agreement.

“License” means any Patent License, Trademark License, Copyright License or other Intellectual Property license or sublicense agreement to which any Grantor is a party.

“New York UCC” means the Uniform Commercial Code as from time to time in effect in the State of New York.

“Notes” has the meaning assigned to such term in the preliminary statement of this Agreement.

“Notes Collateral Agent” has the meaning assigned to such term in the preliminary statement of this Agreement.

“Notes Documents” means the Indenture, the Notes and the Collateral Documents relating to the Notes.

“Obligations” has the meaning assigned to such term in the Indenture.

“Patent License” means any written agreement, now or hereafter in effect, granting to any third party any right to make, use or sell any invention on which a patent, now or hereafter owned by any Grantor or that any Grantor otherwise has the right to license, is in existence, or granting to any Grantor any right to make, use or sell any invention on which a patent, now or hereafter owned by any third party, is in existence, and all rights of any Grantor under any such agreement.

“Patents” means all of the following now owned or hereafter acquired by any Grantor: (a) all letters patent of the United States or the equivalent thereof in any other country, all registrations and recordings thereof, and all applications for letters patent of the United States or the equivalent thereof in any other country, including registrations, recordings and pending applications in the United States Patent and Trademark Office or any similar offices in any other country, including those listed on Schedule I, and (b) all reissues, continuations, divisions, continuations-in-part, renewals or extensions thereof, and the inventions disclosed or claimed therein, including the right to make, use and/or sell the inventions disclosed or claimed therein.

“Perfection Certificate” means a certificate substantially in the form of Exhibit II to the Security Agreement, completed and supplemented with the schedules and attachments contemplated thereby, and duly executed by the chief financial officer and the chief legal officer of each of Holdings III, Holdings IV, Holdings V, SigmaTel and the Issuer.

“Proceeds” has the meaning specified in Section 9-102 of the New York UCC.

“Secured Parties” means, collectively, the Notes Collateral Agent, the Holders and the Trustee to the Indenture.

“Security Interest” has the meaning assigned to such term in Section 2.01(a).

“SigmaTel” has the meaning assigned to such term in the preliminary statement of this Agreement.

“Trademark License” means any written agreement, now or hereafter in effect, granting to any third party any right to use any trademark now or hereafter owned by any Grantor or that any Grantor otherwise has the right to license, or granting to any Grantor any right to use any trademark now or hereafter owned by any third party, and all rights of any Grantor under any such agreement.

“Trademarks” means all of the following now owned or hereafter acquired by any Grantor: (a) all trademarks, service marks, trade names, corporate names, company names, business names, fictitious business names, trade styles, trade dress, logos, other source or business identifiers, designs and general intangibles of like nature, now existing or hereafter adopted or acquired, all registrations and recordings thereof, and all registration and recording applications filed in connection therewith, including registrations and registration applications in the United States Patent and Trademark Office or any similar offices in any State of the United States or any other country or any political subdivision thereof, and all extensions or renewals thereof, including those listed on Schedule I, (b) all goodwill connected with the use of and symbolized thereby and (c) all other assets, rights and interests that uniquely reflect or embody such goodwill.

ARTICLE II

SECURITY INTERESTS

SECTION 2.01. *Security Interest.* (a) As security for the payment or performance, as the case may be, in full of the Obligations, including the Guarantees, each Grantor hereby assigns and pledges to the Notes Collateral Agent, its successors and assigns, for the benefit of the Secured Parties, and hereby grants to the Notes Collateral Agent, its successors and assigns, for the benefit of the Secured Parties, a security interest (the “**Security Interest**”) in all right, title or interest in or to any and all of the following assets and properties now owned or at any time hereafter acquired by such Grantor or in which such Grantor now has or at any time in the future may acquire any right, title or interest (collectively, the “**Collateral**”):

(i) all Copyrights;

(ii) all Patents;

(iii) all Trademarks;

(iv) all Licenses;

(v) all other Intellectual Property; and

(vi) all Proceeds and products of any and all of the foregoing and all collateral security and guarantees given by any Person with respect to any of the foregoing.

provided, however, that notwithstanding any of the other provisions herein (and notwithstanding any recording of the Notes Collateral Agent’s Lien made in the U.S. Patent and Trademark Office, U.S. Copyright Office, or other IP registry office), this Agreement shall not constitute a grant of a security interest in any property to the extent that such grant of a security interest is prohibited by any rule of law, statute or regulation or is prohibited by, or constitutes a breach or default under or results in the termination of any contract, license, agreement, instrument or other document evidencing or giving rise to such property, or would result in the forfeiture of the Grantors’ rights in the property including, without limitation, any Trademark applications filed in the United States Patent and Trademark Office on the basis of such Grantor’s “intent-to-use” such trademark, unless and until acceptable evidence of use of the Trademark has been filed with the United States Patent and Trademark Office pursuant to Section 1(c) or Section 1(d) of the Lanham Act (15 U.S.C. 1051, et seq.), to the extent that granting a lien in such Trademark application prior to such filing would adversely affect the enforceability or validity of such Trademark application.

(b) Each Grantor hereby irrevocably authorizes the Notes Collateral Agent for the benefit of the Secured Parties at any time and from time to time to file in any relevant jurisdiction any initial financing statements with respect to the Collateral or any part thereof and amendments thereto that contain the information required by Article 9 of the Uniform

Commercial Code or the analogous legislation of each applicable jurisdiction for the filing of any financing statement or amendment, including whether such Grantor is an organization, the type of organization and any organizational identification number issued to such Grantor. Each Grantor agrees to provide such information to the Notes Collateral Agent promptly upon request.

The Notes Collateral Agent is further authorized to file with the United States Patent and Trademark Office or United States Copyright Office (or any successor office or any similar office in any other country) such documents as may be necessary or advisable for the purpose of perfecting, confirming, continuing, enforcing or protecting the Security Interest granted by each Grantor, without the signature of any Grantor, and naming any Grantor or the Grantors as debtors and the Notes Collateral Agent as secured party.

(c) The Security Interest is granted as security only and shall not subject the Notes Collateral Agent or any other Secured Party to, or in any way alter or modify, any obligation or liability of any Grantor with respect to or arising out of the Collateral.

SECTION 2.02. *Representations and Warranties.* Holdings V, the Issuer and SigmaTel jointly and severally represent and warrant, as to themselves and the other Grantors, to the Notes Collateral Agent and the other Secured Parties that:

(a) Except as would not be expected to have a Material Adverse Effect, each Grantor has good and valid rights in and title to (or with respect to the Patents set forth on Schedule II hereto, a joint ownership interest in) the Collateral with respect to which it has purported to grant a Security Interest hereunder and has full power and authority to grant to the Notes Collateral Agent the Security Interest in such Collateral pursuant hereto and to execute, deliver and perform its obligations in accordance with the terms of this Agreement, without the consent or approval of any other Person other than any consent or approval that has been obtained.

(i) The Perfection Certificate has been duly prepared, completed and executed and the information set forth therein, including the exact legal name of each Grantor, is correct and complete in all material respects as of the Closing Date.

(ii) The Uniform Commercial Code financing statements (including fixture filings, as applicable) or other appropriate filings, recordings or registrations prepared by the Notes Collateral Agent based upon the information provided to the Notes Collateral Agent in the Perfection Certificate for filing in each governmental, municipal or other office specified in Schedule 6 to the Perfection Certificate (or specified by notice from the Issuer to the Notes Collateral Agent after the Closing Date in the case of filings, recordings or registrations required by the Indenture), are all the filings, recordings and registrations (other than filings required to be made in the United States Patent and Trademark Office and the United States Copyright Office in order to perfect the Security Interest in Collateral consisting of United States Patents, Trademarks and Copyrights) that are necessary to establish a valid and perfected security interest in favor of the Notes Collateral Agent (for the benefit of the Secured Parties) in respect of all Collateral in which the Security Interest may be perfected by filing, recording or registration in the United States (or any political subdivision thereof) and its territories and possessions, and no further or subsequent filing, refiling, recording, rerecording, registration or reregistration is necessary in any such jurisdiction, except as provided under applicable law with respect to the filing of continuation statements.

(iii) Each Grantor represents and warrants that a fully executed agreement in the form hereof and containing a description of all Collateral consisting of United States Patents and United States registered Trademarks (and Trademarks for which United States registration applications are pending) and United States registered Copyrights have been delivered to the Notes Collateral Agent for recording by the United States Patent and Trademark Office and the United States Copyright Office pursuant to 35 U.S.C. § 261, 15 U.S.C. § 1060 or 17 U.S.C. § 205 and the regulations thereunder, as applicable, and otherwise as may be required pursuant to the laws of any other necessary jurisdiction, to establish a valid and perfected security interest in favor of the Notes Collateral Agent (for the benefit of the Secured Parties) in respect of all Collateral consisting of Patents, Trademarks and Copyrights in which a security interest may be perfected by filing, recording or registration in the United States (or any political subdivision thereof) and its territories and possessions under the Federal intellectual property laws, and no further or subsequent filing, refiling, recording, rerecording, registration or reregistration is necessary (other than such filings and actions as are necessary to perfect the Security Interest with respect to (i) any Collateral consisting of Patents, Trademarks and Copyrights (or registration or application for registration thereof) acquired or developed by any Grantor after the date hereof), (ii) as may be required under the laws of jurisdictions outside the United States with respect to Collateral created under such laws, and (iii) the Uniform Commercial Code financing and continuation statements contemplated in subsection (i) of this Section 2.02(a).

(b) The Security Interest constitutes (i) a valid security interest in all the Collateral securing the payment and performance of the Obligations, (ii) subject to the filings described in Section 2.02(b), a perfected security interest in all Collateral in which a security interest may be perfected by filing, recording or registering a financing statement or analogous document in the United States (or any political subdivision thereof) and its territories and possessions pursuant to the Uniform Commercial Code and (iii) a security interest that shall be perfected in all Collateral in which a security interest may be perfected upon the receipt and recording of this Agreement (or a fully executed short form agreement in form and substance reasonably satisfactory to the Notes Collateral Agent and the Issuer) with the United States Patent and Trademark Office and the United States Copyright Office, as applicable, within the three-month period (commencing as of the date hereof) pursuant to 35 U.S.C. § 261 or 15 U.S.C. § 1060 or the one-month period (commencing as of the date hereof) pursuant to 17 U.S.C. § 205 and otherwise as may be required pursuant to the laws of any other necessary jurisdiction. The Security Interest is and shall be prior to any other Lien on any of the Collateral, other than (i) any nonconsensual Lien that is expressly permitted pursuant to Section 4.12 of the Indenture and has priority as a matter of law and (ii) Liens expressly permitted pursuant to Section 4.12 of the Indenture.

(c) The Collateral, which is purported to be owned in whole or in part by the Grantors, is owned by the Grantors free and clear of any Lien, except for Liens expressly permitted pursuant to Section 4.12 of the Indenture. None of the Grantors has filed or consented to the filing of (i) any financing statement or analogous document under the Uniform Commercial Code or any other applicable laws covering any Collateral, (ii) any assignment in which any Grantor assigns any Collateral or any security agreement or similar instrument covering any Collateral with the United States Patent and Trademark Office or the United States Copyright Office or (iii) any assignment in which any Grantor assigns any Collateral or any security agreement or similar instrument covering any Collateral with any foreign governmental, municipal or other office, which financing statement or analogous document, assignment, security agreement or similar instrument is still in effect, except, in each case, for Liens expressly permitted pursuant to Section 4.12 of the Indenture and Liens that are no longer effective.

SECTION 2.03. *Covenants.*

(a) The Issuer agrees promptly to notify the Notes Collateral Agent in writing of any change (i) in legal name of any Grantor, (ii) in the identity or type of organization or corporate structure of any Grantor, or (iii) in the jurisdiction of organization of any Grantor.

(b) Each Grantor shall, at its own expense, take any and all commercially reasonable actions necessary to defend title to the Collateral against all Persons and to defend the Security Interest of the Notes Collateral Agent in the Collateral and the priority thereof against any Lien not expressly permitted pursuant to Section 4.12 of the Indenture.

(c) Each year, at the time of delivery of annual financial statements with respect to the preceding fiscal year pursuant to Section 4.03 of the Indenture, the Issuer shall deliver to the Notes Collateral Agent a certificate executed by the chief financial officer and the chief legal officer of the Issuer setting forth the information required pursuant to Sections 1(a), 1(c), 1(d), 2(b) and 12 of the Perfection Certificate or confirming that there has been no change in such information since the date of such certificate or the date of the most recent certificate delivered pursuant to this Section 2.03(c).

(d) The Issuer agrees, on its own behalf and on behalf of each other Grantor, at its own expense, to execute, acknowledge, deliver and cause to be duly filed all such further instruments and documents and take all such actions as the Notes Collateral Agent may from time to time reasonably request to better assure, preserve, protect and perfect the Security Interest and the rights and remedies created hereby, including the payment of any fees and taxes required in connection with the execution and delivery of this Agreement, the granting of the Security Interest and the filing of any financing statements or other documents in connection herewith or therewith. Subject to the terms of the Intercreditor Agreement, if any amount payable under or in connection with any of the Collateral that is in excess of \$10,000,000 shall be or become evidenced by any promissory note or other instrument, such note or instrument shall be promptly pledged and delivered to the Notes Collateral Agent, for the benefit of the Secured Parties, duly endorsed in a manner reasonably satisfactory to the Notes Collateral Agent.

Without limiting the generality of the foregoing, each Grantor hereby authorizes the Notes Collateral Agent, with prompt notice thereof to the Grantors, to supplement this Agreement by supplementing Schedule I or adding additional schedules hereto to specifically identify any asset or item that may constitute Copyrights, Patents or Trademarks; *provided that*

any Grantor shall have the right, exercisable within 10 days after it has been notified by the Notes Collateral Agent of the specific identification of such Collateral, to advise the Notes Collateral Agent in writing of any inaccuracy of the representations and warranties made by such Grantor hereunder with respect to such Collateral. Each Grantor agrees that it will use its best efforts to take such action as shall be necessary in order that all representations and warranties hereunder shall be true and correct with respect to such Collateral within 30 days after the date it has been notified by the Notes Collateral Agent of the specific identification of such Collateral.

(e) Subject to the terms of the Intercreditor Agreement, at its option, the Notes Collateral Agent may discharge past due taxes, assessments, charges, fees, Liens, security interests or other encumbrances at any time levied or placed on the Collateral and not permitted pursuant to Section 4.12 of the Indenture, and may pay for the maintenance and preservation of the Collateral to the extent any Grantor fails to do so as required by the Indenture or this Agreement and within a reasonable period of time after the Notes Collateral Agent has requested that it do so, and each Grantor jointly and severally agrees to reimburse the Notes Collateral Agent within 10 days after demand for any payment made or any reasonable expense incurred by the Notes Collateral Agent pursuant to the foregoing authorization; *provided, however*, Grantors shall not be obligated to reimburse the Notes Collateral Agent with respect to any Intellectual Property Collateral which any Grantor has failed to maintain or pursue, or otherwise allowed to lapse, terminate or be put into the public domain, in accordance with Section 2.04(f). Nothing in this paragraph shall be interpreted as excusing any Grantor from the performance of, or imposing any obligation on the Notes Collateral Agent or any Secured Party to cure or perform, any covenants or other promises of any Grantor with respect to taxes, assessments, charges, fees, Liens, security interests or other encumbrances and maintenance as set forth herein or in the other Notes Documents.

(f) Each Grantor (rather than the Notes Collateral Agent or any Secured Party) shall remain liable (as between itself and any relevant counterparty) to observe and perform all the conditions and obligations to be observed and performed by it under each contract, agreement or instrument relating to the Collateral, all in accordance with the terms and conditions thereof, and each Grantor jointly and severally agrees to indemnify and hold harmless the Notes Collateral Agent and the other Secured Parties from and against any and all liability for such performance.

SECTION 2.04. *Additional Covenants.*

(a) Except to the extent failure to act could not reasonably be expected to have a Material Adverse Effect, with respect to registration or pending application of each item of its Collateral for which such Grantor has standing to do so, each Grantor agrees to take, at its expense, all reasonable steps, including, without limitation, in the U.S. Patent and Trademark Office, the U.S. Copyright Office and any other governmental authority located in the United States, to (i) maintain the validity and enforceability of any registered Collateral (or applications therefor) and maintain such Collateral in full force and effect, and (ii) pursue the registration and maintenance of each Patent, Trademark, or Copyright registration or application, now or hereafter included in such Collateral of such Grantor, including, without limitation, the payment of required fees and taxes, the filing of responses to office actions issued by the U.S. Patent and Trademark Office, the U.S. Copyright Office or other governmental authorities, the filing of

applications for renewal or extension, the filing of affidavits under Sections 8 and 15 or the U.S. Trademark Act, the filing of divisional, continuation, continuation-in-part, reissue and renewal applications or extensions, the payment of maintenance fees and the participation in interference, reexamination, opposition, cancellation, infringement and misappropriation proceedings.

(b) Except as could not reasonably be expected to have a Material Adverse Effect, no Grantor shall do or permit any act or knowingly omit to do any act whereby any of its Collateral may lapse, be terminated, or become invalid or unenforceable or placed in the public domain (or in the case of a trade secret, becomes publicly known).

(c) Except where failure to do so could not reasonably be expected to have a Material Adverse Effect, each Grantor shall take all reasonable steps to preserve and protect each item of its Collateral, including, without limitation, maintaining the quality of any and all products or services used or provided in connection with any of the Trademarks, consistent with the quality of the products and services as of the date hereof, and taking all reasonable steps necessary to ensure that all licensed users of any of the Trademarks abide by the applicable license's terms with respect to the standards of quality.

(d) Each Grantor agrees that, should it obtain an ownership or other interest in any Collateral after the Closing Date ("**After-Acquired Intellectual Property**") (i) the provisions of this Agreement shall automatically apply thereto, and (ii) any such After-Acquired Intellectual Property shall automatically become part of the Collateral subject to the terms and conditions of this Agreement with respect thereto.

(e) Once every fiscal quarter of the Issuer, with respect to issued or registered Patents (or published applications therefor), Trademarks (or applications therefor), and registered Copyrights, each Grantor shall sign and deliver to the Notes Collateral Agent an appropriate supplemental Intellectual Property Security Agreement with respect to all applicable Intellectual Property owned by it as of the last day of such period, to the extent that such Intellectual Property is not covered by any previous Intellectual Property Security Agreement so signed and delivered by it. In each case, it will promptly cooperate as reasonably necessary to enable the Notes Collateral Agent to make any necessary or reasonably desirable recordings with the U.S. Copyright Office or the U.S. Patent and Trademark Office, as appropriate.

(f) Nothing in this Agreement prevents any Grantor from disposing of, discontinuing the use or maintenance of, failing to pursue, or otherwise allowing to lapse, terminate or be put into the public domain, any of its Collateral to the extent permitted by the Indenture if such Grantor determines in its reasonable business judgment that such discontinuance is desirable in the conduct of its business.

ARTICLE III

REMEDIES

SECTION 3.01. *Remedies Upon Default.* Subject to the terms of the Intercreditor Agreement, if an Event of Default occurs and is continuing, each Grantor agrees to deliver each item of Collateral to the Notes Collateral Agent on demand, and it is agreed that the

Notes Collateral Agent shall have the right, at the same or different times, with respect to any Collateral, on demand, to cause the Security Interest to become an assignment, transfer and conveyance of any of or all such Collateral by the applicable Grantors to the Notes Collateral Agent, or to license or sublicense, whether general, special or otherwise, and whether on an exclusive or nonexclusive basis, any such Collateral throughout the world on such terms and conditions and in such manner as the Notes Collateral Agent shall determine (other than in violation of any then-existing licensing arrangements to the extent that waivers cannot be obtained), and, generally, to exercise any and all rights afforded to a secured party with respect to the Obligations under the Uniform Commercial Code or other applicable law. Without limiting the generality of the foregoing, each Grantor agrees that the Notes Collateral Agent shall have the right, subject to the mandatory requirements of applicable law and the notice requirements described below, to sell or otherwise dispose of all or any part of the Collateral securing the Obligations at a public or private sale, for cash, upon credit or for future delivery as the Notes Collateral Agent shall deem appropriate. Each such purchaser at any sale of Collateral shall hold the property sold absolutely, free from any claim or right on the part of any Grantor, and each Grantor hereby waives (to the extent permitted by law) all rights of redemption, stay and appraisal which such Grantor now has or may at any time in the future have under any rule of law or statute now existing or hereafter enacted.

The Notes Collateral Agent shall give the applicable Grantors 10 days' written notice (which each Grantor agrees is reasonable notice within the meaning of Section 9-611 of the New York UCC or its equivalent in other jurisdictions) of the Notes Collateral Agent's intention to make any sale of Collateral. Such notice, in the case of a public sale, shall state the time and place for such sale. Any such public sale shall be held at such time or times within ordinary business hours and at such place or places as the Notes Collateral Agent may fix and state in the notice (if any) of such sale. At any such sale, the Collateral, or portion thereof, to be sold may be sold in one lot as an entirety or in separate parcels, as the Notes Collateral Agent may (in its sole and absolute discretion) determine. The Notes Collateral Agent shall not be obligated to make any sale of any Collateral if it shall determine not to do so, regardless of the fact that notice of sale of such Collateral shall have been given. The Notes Collateral Agent may, without notice or publication, adjourn any public or private sale or cause the same to be adjourned from time to time by announcement at the time and place fixed for sale, and such sale may, without further notice, be made at the time and place to which the same was so adjourned. In case any sale of all or any part of the Collateral is made on credit or for future delivery, the Collateral so sold may be retained by the Notes Collateral Agent until the sale price is paid by the purchaser or purchasers thereof, but the Notes Collateral Agent shall not incur any liability in case any such purchaser or purchasers shall fail to take up and pay for the Collateral so sold and, in case of any such failure, such Collateral may be sold again upon like notice. At any public (or, to the extent permitted by law, private) sale made pursuant to this Agreement, any Secured Party may bid for or purchase, free (to the extent permitted by law) from any right of redemption, stay, valuation or appraisal on the part of any Grantor (all said rights being also hereby waived and released to the extent permitted by law), the Collateral or any part thereof offered for sale and may make payment on account thereof by using any claim then due and payable to such Secured Party from any Grantor as a credit against the purchase price, and such Secured Party may, upon compliance with the terms of sale, hold, retain and dispose of such property without further accountability to any Grantor therefor. For purposes hereof, a written agreement to purchase the Collateral or any portion thereof shall be treated as a sale thereof; the Notes Collateral Agent

shall be free to carry out such sale pursuant to such agreement and no Grantor shall be entitled to the return of the Collateral or any portion thereof subject thereto, notwithstanding the fact that after the Notes Collateral Agent shall have entered into such an agreement all Events of Default shall have been remedied and the Obligations paid in full. As an alternative to exercising the power of sale herein conferred upon it, the Notes Collateral Agent may proceed by a suit or suits at law or in equity to foreclose this Agreement and to sell the Collateral or any portion thereof pursuant to a judgment or decree of a court or courts having competent jurisdiction or pursuant to a proceeding by a court-appointed receiver. Any sale pursuant to the provisions of this Section 3.01 shall be deemed to conform to the commercially reasonable standards as provided in Section 9-610(b) of the New York UCC or its equivalent in other jurisdictions.

SECTION 3.02. *Application of Proceeds.*

(a) Subject to the terms of the Intercreditor Agreement, the Notes Collateral Agent shall apply the proceeds of any collection or sale of Collateral, including any Collateral consisting of cash, as follows:

First, to pay Obligations in respect of incurred and unpaid fees and expenses of the Notes Collateral Agent and the Trustee under the Notes Documents;

Second, towards payment of amounts then due and owing and remaining unpaid in respect of the Obligations, pro rata among the Secured Parties according to the amounts of the Obligations then due and owing and remaining unpaid to the Secured Parties.

Third, towards payment of any remaining Obligations, pro rata among the Secured Parties according to the amounts of the Obligations then held by the Secured Parties; and

Last, any balance remaining after the Obligations shall have been paid in full shall be paid over to the Issuer or to whomsoever may be lawfully entitled to receive the same.

The Notes Collateral Agent shall have absolute discretion as to the time of application of any such proceeds, moneys or balances in accordance with this Agreement. Upon any sale of Collateral by the Notes Collateral Agent (including pursuant to a power of sale granted by statute or under a judicial proceeding), the receipt of the Notes Collateral Agent or of the officer making the sale shall be a sufficient discharge to the purchaser or purchasers of the Collateral so sold and such purchaser or purchasers shall not be obligated to see to the application of any part of the purchase money paid over to the Notes Collateral Agent or such officer or be answerable in any way for the misapplication thereof.

(b) In making the determinations and allocations required by this Section 3.02, the Notes Collateral Agent may conclusively rely upon information supplied by the Trustee as to the amounts of unpaid principal and interest and other amounts outstanding with respect to the Obligations, and the Notes Collateral Agent shall have no liability to any of the Secured Parties for actions taken in reliance on such information, provided that nothing in this sentence shall prevent any Grantor from contesting any amounts claimed by any Secured Party in any information so supplied. All distributions made by the Notes Collateral Agent pursuant to this Section 3.02 shall be (subject to any decree of any court of competent jurisdiction) final (absent manifest error), and the Notes Collateral Agent shall have no duty to inquire as to the application by the Trustee of any amounts distributed to it.

SECTION 3.03. *Grant of License to Use Intellectual Property.* For the purpose of enabling the Notes Collateral Agent to exercise rights and remedies under this Agreement at such time as the Notes Collateral Agent shall be lawfully entitled to exercise such rights and remedies, each Grantor shall, upon request by the Notes Collateral Agent at any time after and during the continuance of an Event of Default, grant to the Notes Collateral Agent an irrevocable (until the termination of the Indenture) nonexclusive license (exercisable without payment of royalty or other compensation to the Grantors) to use, license or sublicense any of the Collateral now owned or hereafter acquired by such Grantor, and wherever the same may be located, and including in such license reasonable access to all media in which any of the licensed items may be recorded or stored and to all computer software and programs used for the compilation or printout thereof; *provided, however*, that nothing in this Section 3.03 shall require Grantors to grant any license that is prohibited by any rule of law, statute or regulation or is prohibited by, or constitutes a breach or default under or results in the termination of any contract, license, agreement, instrument or other document evidencing, giving rise to or theretofore granted, to the extent permitted by the Indenture, with respect to such property; *provided, further*, that such licenses to be granted hereunder with respect to Trademarks shall be subject to the maintenance of quality standards with respect to the goods and services on which such Trademarks are used sufficient to preserve the validity of such Trademarks. The use of such license by the Notes Collateral Agent may be exercised, at the option of the Notes Collateral Agent, during the continuation of an Event of Default; *provided* that any license, sublicense or other transaction entered into by the Notes Collateral Agent in accordance herewith shall be binding upon the Grantors notwithstanding any subsequent cure of an Event of Default.

ARTICLE IV

INDEMNITY, SUBROGATION AND SUBORDINATION

SECTION 4.01. *Indemnity.* In addition to all such rights of indemnity and subrogation as the Grantors may have under applicable law (but subject to Section 4.03), the Issuer agrees that, in the event any assets of any Grantor shall be sold pursuant to this Agreement or any other Collateral Document relating to the Notes to satisfy in whole or in part an Obligation owed to any Secured Party, the Issuer shall indemnify such Grantor in an amount equal to the greater of the book value or the fair market value of the assets so sold.

SECTION 4.02. *Contribution and Subrogation.* Each Grantor (a “**Contributing Party**”) agrees (subject to Section 4.03) that, in the event assets of any other Grantor shall be sold pursuant to any Collateral Document relating to the Notes to satisfy any Obligation owed to any Secured Party, and such other Grantor (the “**Claiming Party**”) shall not have been fully indemnified by the Issuer as provided in Section 4.01, the Contributing Party shall indemnify the Claiming Party in an amount equal to the greater of the book value or the fair market value of such assets, in each case multiplied by a fraction of which the numerator shall be the net worth of the Contributing Party on the date hereof and the denominator shall be the aggregate net worth of all the Contributing Parties together with the net worth of the Claiming Party on the date hereof

(or, in the case of any Grantor becoming a party hereto pursuant to Section 5.14, the date of the Intellectual Property Security Agreement Supplement executed and delivered by such Grantor). Any Contributing Party making any payment to a Claiming Party pursuant to this Section 4.02 shall be subrogated to the rights of such Claiming Party to the extent of such payment.

SECTION 4.03. *Subordination.*

(a) Notwithstanding any provision of this Agreement to the contrary, all rights of the Grantors under Sections 4.01 and 4.02 and all other rights of indemnity, contribution or subrogation under applicable law or otherwise shall be fully subordinated to the indefeasible payment in full in cash of the Obligations. No failure on the part of the Issuer or any Grantor to make the payments required by Sections 4.01 and 4.02 (or any other payments required under applicable law or otherwise) shall in any respect limit the obligations and liabilities of any Grantor with respect to its obligations hereunder, and each Grantor shall remain liable for the full amount of the obligations of such Grantor hereunder.

(b) Each Grantor hereby agrees that upon the occurrence and during the continuance of an Event of Default and after notice from the Notes Collateral Agent all Indebtedness owed by it to any Subsidiary shall be fully subordinated to the indefeasible payment in full in cash of the Obligations.

ARTICLE V

MISCELLANEOUS

SECTION 5.01. *Notices.* All communications and notices hereunder, other than with respect to the Notes Collateral Agent, shall (except as otherwise expressly permitted herein) be in writing and given as provided in Section 13.01 of the Indenture. All communications and notices hereunder to any Grantor shall be given to it in care of the Issuer as provided in Section 13.01 of the Indenture. All communications and notices hereunder to the Notes Collateral Agent is duly given if in writing and delivered in person or mailed by first-class mail (registered or certified, return receipt requested), fax or overnight air courier guaranteeing next day delivery, to the Notes Collateral Agent's address:

Citibank, N.A.
390 Greenwich Street
New York, NY 10013
Facsimile: 646-291-1629
Telephone: 212-723-5457
Email: peter.t.baumann@citi.com
Additional Email: oploanswebadmin@citigroup.com
Attention: Peter Baumann

SECTION 5.02. *Waivers; Amendment.*

(a) (a) No failure or delay by the Notes Collateral Agent or any Secured Party in exercising any right or power hereunder or under any other Notes Document shall operate as a waiver thereof, nor shall any single or partial exercise of any such right or power, or any abandonment or discontinuance of steps to enforce such a right or power, preclude any other or further exercise thereof or the exercise of any other right or power. The rights and remedies of the Notes Collateral Agent and the Secured Parties hereunder and under the other Notes Documents are cumulative and are not exclusive of any rights or remedies that they would otherwise have. No waiver of any provision of this Agreement or consent to any departure by any Grantor therefrom shall in any event be effective unless the same shall be permitted by paragraph (b) of this Section 5.02, and then such waiver or consent shall be effective only in the specific instance and for the purpose for which given. Without limiting the generality of the foregoing, the issuance of any Additional First Lien Debt shall not be construed as a waiver of any Default, regardless of whether the Notes Collateral Agent or any Secured Party may have had notice or knowledge of such Default at the time. No notice or demand on any Grantor in any case shall entitle any Grantor to any other or further notice or demand in similar or other circumstances.

(b) Subject to the terms of the Intercreditor Agreement and except as otherwise provided in the Indenture, neither this Agreement nor any provision hereof may be waived, amended or modified except pursuant to an agreement or agreements in writing entered into by the Notes Collateral Agent and the Grantor or Grantors with respect to which such waiver, amendment or modification is to apply, subject to any consent required in accordance with Section 9.02 of the Indenture.

SECTION 5.03. *Notes Collateral Agent's Fees and Expenses; Indemnification.*

(a) The parties hereto agree that the Notes Collateral Agent shall be entitled to reimbursement of its expenses incurred hereunder.

(b) Without limitation of its indemnification obligations under the other Notes Documents, the Issuer agrees to indemnify the Notes Collateral Agent and the other Indemnitees against, and hold each Indemnitee harmless from, any and all losses, claims, damages, liabilities and related expenses, including the reasonable fees, charges and disbursements of any counsel for any Indemnitee, incurred by or asserted against any Indemnitee arising out of, in connection with, or as a result of, the execution, delivery or performance of this Agreement or any claim, litigation, investigation or proceeding relating to any of the foregoing agreement or instrument contemplated hereby, or to the Collateral, whether or not any Indemnitee is a party thereto; *provided* that such indemnity shall not, as to any Indemnitee, be available to the extent that such losses, claims, damages, liabilities or related expenses are determined by a court of competent jurisdiction by final and nonappealable judgment to have resulted from the gross negligence or willful misconduct of such Indemnitee or any Affiliate, director, officer, employee, counsel, agent or attorney-in-fact of such Indemnitee.

(c) Any such amounts payable as provided hereunder shall be additional Obligations secured hereby and by the other Collateral Documents relating to the Notes. The provisions of this Section 5.03 shall remain operative and in full force and effect regardless of the termination of this Agreement or any other Notes Document, the consummation of the

transactions contemplated hereby, the repayment of any of the Obligations, the invalidity or unenforceability of any term or provision of this Agreement or any other Notes Document, or any investigation made by or on behalf of the Notes Collateral Agent or any other Secured Party. All amounts due under this Section 5.03 shall be payable within 10 days of written demand therefor.

SECTION 5.04. *Successors and Assigns.* Whenever in this Agreement any of the parties hereto is referred to, such reference shall be deemed to include the permitted successors and assigns of such party; and all covenants, promises and agreements by or on behalf of any Grantor or the Notes Collateral Agent that are contained in this Agreement shall bind and inure to the benefit of their respective successors and assigns.

SECTION 5.05. *Survival of Agreement.* All covenants, agreements, representations and warranties made by the Grantors in the Notes Documents and in the certificates or other instruments prepared or delivered in connection with or pursuant to this Agreement or any other Notes Document shall be considered to have been relied upon by the Secured Parties and shall survive the execution and delivery of the Notes Documents and the issuance of any Additional First Lien Debt, regardless of any investigation made by any Secured Party or on its behalf and notwithstanding that the Notes Collateral Agent or any Secured Party may have had notice or knowledge of any Default or incorrect representation or warranty at the time any securities are issued under the Indenture, and shall continue in full force and effect as long as the principal of or any accrued interest on any Note is outstanding and unpaid.

SECTION 5.06. *Counterparts; Effectiveness; Several Agreement.* This Agreement may be executed in counterparts, each of which shall constitute an original but all of which when taken together shall constitute a single contract. Delivery of an executed signature page to this Agreement by facsimile transmission or other electronic communication shall be as effective as delivery of a manually signed counterpart of this Agreement. This Agreement shall become effective as to any Grantor when a counterpart hereof executed on behalf of such Grantor shall have been delivered to the Notes Collateral Agent and a counterpart hereof shall have been executed on behalf of the Notes Collateral Agent, and thereafter shall be binding upon such Grantor and the Notes Collateral Agent and their respective permitted successors and assigns, and shall inure to the benefit of such Grantor, the Notes Collateral Agent and the other Secured Parties and their respective successors and assigns, except that no Grantor shall have the right to assign or transfer its rights or obligations hereunder or any interest herein or in the Collateral (and any such assignment or transfer shall be void) except as expressly contemplated by this Agreement or the Indenture. This Agreement shall be construed as a separate agreement with respect to each Grantor and may be amended, modified, supplemented, waived or released with respect to any Grantor without the approval of any other Grantor and without affecting the obligations of any other Grantor hereunder.

SECTION 5.07. *Severability.* Any provision of this Agreement held to be invalid, illegal or unenforceable in any jurisdiction shall, as to such jurisdiction, be ineffective to the extent of such invalidity, illegality or unenforceability without affecting the validity, legality and enforceability of the remaining provisions hereof; and the invalidity of a particular provision in a particular jurisdiction shall not invalidate such provision in any other jurisdiction. The parties shall endeavor in good-faith negotiations to replace the invalid, illegal or unenforceable provisions with valid provisions the economic effect of which comes as close as possible to that of the invalid, illegal or unenforceable provisions.

SECTION 5.08. *Right of Set-Off.* Subject to the terms of the Intercreditor Agreement, in addition to any rights and remedies of the Secured Parties provided by Law, upon the occurrence and during the continuance of any Event of Default, each Secured Party and its Affiliates is authorized at any time and from time to time, without prior notice to the Issuer or any other Grantor, any such notice being waived by the Issuer (on its own behalf and on behalf of each Grantor and its Subsidiaries) to the fullest extent permitted by applicable Law, to set off and apply any and all deposits (general or special, time or demand, provisional or final) at any time held by, and other Indebtedness at any time owing by, such Secured Party and its Affiliates, as the case may be, to or for the credit or the account of the respective Grantors and their Subsidiaries against any and all Obligations owing to such Secured Party and its Affiliates hereunder or under any other Notes Document, now or hereafter existing, irrespective of whether or not such Secured Party or Affiliate shall have made demand under this Agreement or any other Notes Document and although such Obligations may be contingent or unmatured or denominated in a currency different from that of the applicable deposit or Indebtedness. Each Secured Party agrees promptly to notify the Issuer and the Trustee after any such set off and application made by such Secured Party; provided that the failure to give such notice shall not affect the validity of such setoff and application. The rights of the Trustee and each Secured Party under this Section 5.08 are in addition to other rights and remedies (including other rights of setoff) that the Trustee and such Secured Party may have.

SECTION 5.09. *Governing Law; Jurisdiction; Consent to Service of Process.*

(a) This Agreement shall be construed in accordance with and governed by the law of the State of New York.

(b) Each of the Grantors hereby irrevocably and unconditionally submits, for itself and its property, to the exclusive jurisdiction of the Supreme Court of the State of New York sitting in New York City and of the United States District Court of the Southern District of New York, and any appellate court from any thereof, in any action or proceeding arising out of or relating to this Agreement or any other Notes Document, or for recognition or enforcement of any judgment, and each of the parties hereto hereby irrevocably and unconditionally agrees that all claims in respect of any such action or proceeding may be heard and determined in such New York State or, to the extent permitted by law, in such Federal court. Each of the parties hereto agrees that a final judgment in any such action or proceeding shall be conclusive and may be enforced in other jurisdictions by suit on the judgment or in any other manner provided by law. Nothing in this Agreement or any other Notes Document shall affect any right that the Notes Collateral Agent or any Secured Party may otherwise have to bring any action or proceeding relating to this Agreement or any other Notes Document against any Grantor or its properties in the courts of any jurisdiction.

(c) Each of the Grantors hereby irrevocably and unconditionally waives, to the fullest extent it may legally and effectively do so, any objection which it may now or hereafter have to the laying of venue of any suit, action or proceeding arising out of or relating to this Agreement or any other Notes Document in any court referred to in paragraph (b) of this Section 5.09. Each of the parties hereto hereby irrevocably waives, to the fullest extent permitted by law, the defense of an inconvenient forum to the maintenance of such action or proceeding in any such court.

(d) Each party to this Agreement irrevocably consents to service of process in the manner provided for notices in Section 5.01. Nothing in this Agreement or any other Notes Document will affect the right of any party to this Agreement to serve process in any other manner permitted by law.

SECTION 5.10. *WAIVER OF JURY TRIAL*. EACH PARTY HERETO HEREBY WAIVES, TO THE FULLEST EXTENT PERMITTED BY APPLICABLE LAW, ANY RIGHT IT MAY HAVE TO A TRIAL BY JURY IN ANY LEGAL PROCEEDING DIRECTLY OR INDIRECTLY ARISING OUT OF OR RELATING TO THIS AGREEMENT, ANY OTHER NOTES DOCUMENT OR THE TRANSACTIONS CONTEMPLATED HEREBY (WHETHER BASED ON CONTRACT, TORT OR ANY OTHER THEORY). EACH PARTY HERETO (A) CERTIFIES THAT NO REPRESENTATIVE, AGENT OR ATTORNEY OF ANY OTHER PARTY HAS REPRESENTED, EXPRESSLY OR OTHERWISE, THAT SUCH OTHER PARTY WOULD NOT, IN THE EVENT OF LITIGATION, SEEK TO ENFORCE THE FOREGOING WAIVER AND (B) ACKNOWLEDGES THAT IT AND THE OTHER PARTIES HERETO HAVE BEEN INDUCED TO ENTER INTO THIS AGREEMENT BY, AMONG OTHER THINGS, THE MUTUAL WAIVERS AND CERTIFICATIONS IN THIS SECTION 5.10.

SECTION 5.11. *Headings*. Article and Section headings and the Table of Contents used herein are for convenience of reference only, are not part of this Agreement and are not to affect the construction of, or to be taken into consideration in interpreting, this Agreement.

SECTION 5.12. *Security Interest Absolute*. All rights of the Notes Collateral Agent hereunder, the Security Interest, the grant of a security interest in the Pledged Collateral and all obligations of each Grantor hereunder shall be absolute and unconditional irrespective of (a) any lack of validity or enforceability of the Indenture, any other Notes Document, any agreement with respect to any of the Obligations or any other agreement or instrument relating to any of the foregoing, (b) any change in the time, manner or place of payment of, or in any other term of, all or any of the Obligations, or any other amendment or waiver of or any consent to any departure from the Indenture, any other Notes Document or any other agreement or instrument, (c) any exchange, release or non-perfection of any Lien on other collateral, or any release or amendment or waiver of or consent under or departure from any guarantee, securing or guaranteeing all or any of the Obligations or (d) any other circumstance that might otherwise constitute a defense available to, or a discharge of, any Grantor in respect of the Obligations or this Agreement.

SECTION 5.13. *Termination or Release*.

(a) This Agreement, the Security Interest and all other security interests granted hereby shall terminate with respect to all Obligations (other than (x) obligations under Secured Hedge Agreements not yet due and payable, (y) Cash Management Obligations not yet due and payable and (z) contingent indemnification obligations not yet accrued and payable) when all the outstanding Obligations have been indefeasibly paid in full.

(b) A Grantor shall automatically be released from its obligations hereunder and the Security Interest in the Collateral of such Grantor shall be automatically released upon the consummation of any transaction permitted by the Indenture as a result of which such Grantor ceases to be a Subsidiary or is designated as an Unrestricted Subsidiary of Holdings III; provided that Holders of more than 50% in principal amount of the total outstanding Notes shall have consented to such transaction (to the extent required by the Indenture) and the terms of such consent did not provide otherwise.

(c) Upon any sale or other transfer by any Grantor of any Collateral (other than any transfer to another Grantor) that is permitted under the Indenture, or upon the effectiveness of any written consent to the release of the security interest granted hereby in any Collateral pursuant to Section 11.02 of the Indenture, the security interest of such Grantor in such Collateral shall be automatically released.

(d) A Grantor (other than Holdings V and the Issuer) shall automatically be released from its obligations hereunder and the Security Interest in the Collateral of such Grantor shall be automatically released if such Grantor ceases to be a Material Domestic Subsidiary.

(e) If the security interest on any Collateral is released pursuant to Section 2.04 of the Intercreditor Agreement and such release results in the release of the security interest on such Collateral under this Agreement or any Collateral Document relating to the Notes, the security interest on such Collateral granted hereunder or under any such Collateral Document relating to the Notes shall be automatically released.

(f) In connection with any termination or release pursuant to paragraph (a), (b) or (c) of this Section 5.13, the Notes Collateral Agent shall execute and deliver to any Grantor, at such Grantor's expense, all documents that such Grantor shall reasonably request to evidence such termination or release. Any execution and delivery of documents pursuant to this Section 6.13 shall be without recourse to or warranty by the Notes Collateral Agent.

(g) In the event that any of the Collateral shall be transferred by any Grantor in connection with the Foreign Reorganization, the Security Interest granted hereunder on such Collateral shall automatically be discharged and released and all rights to such Collateral shall revert to the applicable Grantor without any further action by the Notes Collateral Agent or any other Person. Without prejudice to the foregoing, upon the request of the applicable Grantor, the Notes Collateral Agent, at the expense of such Grantor, shall promptly execute and deliver to such Grantor, all releases, termination statements, stock certificates, any certificated securities or any other documents necessary or desirable for the release of the Security Interest on such Collateral.

SECTION 5.14. *Additional Restricted Subsidiaries.* Pursuant to Section 11.05 of the Indenture, certain Restricted Subsidiaries of Holdings III that were not in existence or not Secured Guarantors on the date of the Indenture are required to enter in this Agreement as Grantors upon becoming Secured Guarantors. Upon execution and delivery by the Notes

Collateral Agent and a Restricted Subsidiary of an Intellectual Property Security Agreement Supplement, such Restricted Subsidiary shall become a Grantor hereunder with the same force and effect as if originally named as a Grantor herein. The execution and delivery of any such instrument shall not require the consent of any other Grantor hereunder. The rights and obligations of each Grantor hereunder shall remain in full force and effect notwithstanding the addition of any new Grantor as a party to this Agreement.

SECTION 5.15. *General Authority of the Notes Collateral Agent.* By acceptance of the benefits of this Agreement and any other Collateral Documents relating to the Notes, each Secured Party (whether or not a signatory hereto) shall be deemed irrevocably (a) to consent to the appointment of the Notes Collateral Agent as its agent hereunder and under such other Collateral Documents relating to the Notes, (b) to confirm that the Notes Collateral Agent shall have the authority to act as the exclusive agent of such Secured Party for the enforcement of any provisions of this Agreement and such other Collateral Documents relating to the Notes against any Grantor, the exercise of remedies hereunder or thereunder and the giving or withholding of any consent or approval hereunder or thereunder relating to any Collateral or any Grantor's obligations with respect thereto, (c) to agree that it shall not take any action to enforce any provisions of this Agreement or any other Collateral Document relating to the Notes against any Grantor, to exercise any remedy hereunder or thereunder or to give any consents or approvals hereunder or thereunder except as expressly provided in this Agreement or any other Collateral Document relating to the Notes and (d) to agree to be bound by the terms of this Agreement and any other Collateral Documents relating to the Notes.

SECTION 5.16. *Notes Collateral Agent Appointed Attorney-in-Fact.* Each Grantor hereby appoints the Notes Collateral Agent the attorney-in-fact of such Grantor for the purpose of carrying out the provisions of this Agreement and taking any action and executing any instrument that the Notes Collateral Agent may deem necessary or advisable to accomplish the purposes hereof at any time after and during the continuance of an Event of Default, which appointment is irrevocable (until the termination of the Indenture) and coupled with an interest. Without limiting the generality of the foregoing, the Notes Collateral Agent shall have the right, upon the occurrence and during the continuance of an Event of Default and notice by the Notes Collateral Agent to the Issuer of its intent to exercise such rights, with full power of substitution either in the Notes Collateral Agent's name or in the name of such Grantor (a) to receive, endorse, assign and/or deliver any and all notes, acceptances, checks, drafts, money orders or other evidences of payment relating to the Collateral or any part thereof; (b) to demand, collect, receive payment of, give receipt for and give discharges and releases of all or any of the Collateral; (c) to commence and prosecute any and all suits, actions or proceedings at law or in equity in any court of competent jurisdiction to collect or otherwise realize on all or any of the Collateral or to enforce any rights in respect of any Collateral; (d) to settle, compromise, compound, adjust or defend any actions, suits or proceedings relating to all or any of the Collateral; and (e) to use, sell, assign, transfer, pledge, make any agreement with respect to or otherwise deal with all or any of the Collateral, and to do all other acts and things necessary to carry out the purposes of this Agreement, as fully and completely as though the Notes Collateral Agent were the absolute owner of the Collateral for all purposes; *provided* that nothing herein contained shall be construed as requiring or obligating the Notes Collateral Agent to make any commitment or to make any inquiry as to the nature or sufficiency of any payment received by the Notes Collateral Agent, or to present or file any claim or notice, or to take any action with

respect to the Collateral or any part thereof or the moneys due or to become due in respect thereof or any property covered thereby. The Notes Collateral Agent and the other Secured Parties shall be accountable only for amounts actually received as a result of the exercise of the powers granted to them herein, and neither they nor their officers, directors, employees or agents shall be responsible to any Grantor for any act or failure to act hereunder, except for their own gross negligence or wilful misconduct or that of any of their Affiliates, directors, officers, employees, counsel, agents or attorneys-in-fact.

IN WITNESS WHEREOF, the parties hereto have duly executed this Agreement as of the day and year first above written.

FREESCALE SEMICONDUCTOR INC.,

By: /s/ Steven P. Goel

Name: Steven P. Goel

Title: Vice President and Treasurer

FREESCALE SEMICONDUCTOR HOLDINGS V, INC.,

By: /s/ Steven P. Goel

Name: Steven P. Goel

Title: Treasurer

SIGMATEL, LLC,

By: Freescale Semiconductor, Inc.,
as its Sole Member

By: /s/ Steven P. Goel

Name: Steven P. Goel

Title: Treasurer

[Intellectual Property Security Agreement]

CITIBANK, N.A.
as Notes Collateral Agent

By: /s/ Matthew Burke
Name: Matthew Burke
Title: Vice President

[Intellectual Property Security Agreement]

COPYRIGHTS

Freescale Semiconductor, Inc. – Copyrights; United States

<u>Owner</u>	<u>Country</u>	<u>Title</u>	<u>Reg. No.</u>
Freescale Semiconductor, Inc.	US	PEG WindowBuilder Manual	TX0007366227
Freescale Semiconductor, Inc.	US	PEG Programming Manual	TX0007366228
Freescale Semiconductor, Inc.	US	PEG API Reference Manual	TX0007366230
Freescale Semiconductor, Inc.	US	PEG software (1.8.2)	TX0007366580
Freescale Semiconductor, Inc.	US	C/PEG software (1.6.4)	TX0007368278
Freescale Semiconductor, Inc.	US	WindowBuilder software tool (1.94)	TX0007368374
Freescale Semiconductor, Inc.	US	WindowBuilder software tool (C/PEG, 1.6.4)	TX0007368401
Freescale Semiconductor, Inc.	US	WindowBuilder software tool (PEG 1803)	TX0007368438
Freescale Semiconductor, Inc.	US	C/PEG software	TX0007368460
Freescale Semiconductor, Inc.	US	PEG software (2.3.7)	TX0007368557
Freescale Semiconductor, Inc.	US	WindowBuilder software tool	TX0007369069
Freescale Semiconductor, Inc.	US	PEG software	TX0007369215
Freescale Semiconductor, Inc.	US	Simulot software (2010)	TXu001828658
Freescale Semiconductor, Inc.	US	Factory Scheduling Tool (FaST) software (2010)	TXu001828670
Freescale Semiconductor, Inc.	US	OpStation software (2010)	TXu001828679
Freescale Semiconductor, Inc.	US	Graphical Manufacturing Monitor Systems (GraMMs) software (2010)	TXu001828696
Freescale Semiconductor, Inc.	US	Flowview software (2010)	TXu001828701
Freescale Semiconductor, Inc.	US	Java Graphical Manufacturing Monitor Systems (GraMMs) software (2010)	TXu001828704
Freescale Semiconductor, Inc.	US	OpStation software	TXu001830003
Freescale Semiconductor, Inc.	US	Flowview software	TXu001830005
Freescale Semiconductor, Inc.	US	Factory Scheduling Tool (FaST) software	TXu001830009
Freescale Semiconductor, Inc.	US	Simulot software	TXu001830010
Freescale Semiconductor, Inc.	US	Java Graphical Manufacturing Monitor Systems (GraMMs) software	TXu001830012
Freescale Semiconductor, Inc.	US	Graphical Manufacturing Monitor Systems (GraMMs) software	TXu001830013
Freescale Semiconductor, Inc.	US	Hero chip	VA0001372428

SCHEDULE 1A (Copyrights)

SigmaTel, Inc. – Copyrights; United States

<u>Title</u>	<u>Reg. No.</u>	<u>Reg. Date</u>	<u>Copyright Claimant</u>
Sigma Tel host audio driver 0205 software	TX0005355465	2001-06-07	SigmaTel, LLC
Sigma Tel host audio driver wdm 7085 general software	TX0005355469	2001-06-07	SigmaTel, LLC
SigmaTel host audio NT driver 4.5049	TX0005377822	2001-06-12	SigmaTel, LLC
SigmaTel host audio unified NT driver 6004	TX0005431336	2001-06-12	SigmaTel, LLC
STIR4200 coininstaller	TX0005385381	2001-06-12	SigmaTel, LLC
STIr4200 NDIS miniport device driver is a computer program with trade secrets	TX0005377823	2001-06-12	SigmaTel, LLC
STMP3400 audio player firmware ATLM-0117	TX0005338511	2001-06-11	SigmaTel, LLC
STMP3400 boot loader boot ROM A4-03 : general release	TX0005338512	2001-06-11	SigmaTel, LLC
STMP3400 booty booter : ver booty-01	TX0005338509	2001-06-11	SigmaTel, LLC
STMP3400 device control class firmware ver DCC.017	TX0005338510	2001-06-11	SigmaTel, LLC
STMP3400 host firmware update utility	TX0005329066	2001-06-11	SigmaTel, LLC
STMP3400 host formatter utility	TX0005329065	2001-06-11	SigmaTel, LLC
STMP3400 host SCSI miniport driver	TX0005329058	2001-06-11	SigmaTel, LLC
STMP3400 host USB device driver : general release	TX0005338508	2001-06-11	SigmaTel, LLC

SCHEDULE 1A (Copyrights)

PATENTS

Freescale Semiconductor, Inc. – Registered Patents; United States

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5339266	PARALLEL METHOD AND APPARATUS FOR DETECTING AND COMPLETING F LOATING POINT OPERATIONS INVOL VING SPECIAL OPERANDS
FREESCALE SEMICONDUCTOR, INC.	5371394	DOUBLE IMPLANTED Laterally DIF FUSED MOS DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	5381114	A CONTINUOUS TIME COMMON MODE FEEDBACK AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	5386341	SEMICONDUCTOR CARRIER ASSEMBLY
FREESCALE SEMICONDUCTOR, INC.	5387913	RECEIVER WITH DIGITAL TUNING A ND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5391397	METHOD OF ADHESION TO A POLYMI DE SURFACE BY FORMATION OF COV ALENT BONDS
FREESCALE SEMICONDUCTOR, INC.	5391999	GLITCHLESS SWITCHED-CAPACITOR BIQUAD LOW PASS FILTER
FREESCALE SEMICONDUCTOR, INC.	5394027	HIGH VOLTAGE CHARGE PUMP AND R ELATED CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	5396296	VIDEO FEEDBACK MATCHING CIRCUIT AND METHOD THERE
FREESCALE SEMICONDUCTOR, INC.	5399507	FABRICATION OF MIXED THIN-FILM AND BULK SEMICONDUCTOR SUBSTRA TE FOR INTEGRATED CIRCUIT APPL ICATIONS
FREESCALE SEMICONDUCTOR, INC.	5399887	MODULATION DOPED FIELD EFFECT TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	5400274	MEMORY HAVING LOOPED GLOBAL DA TA LINES FOR PROPAGATION DELAY MATCHING
FREESCALE SEMICONDUCTOR, INC.	5404386	PROGRAMMABLE CLOCK FOR AN ANAL OG CONVERTER IN A DATA PROCESS OR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5416744	MEMORY HAVING BIT LINE LOAD WI TH AUTOMATIC BIT LINE PRECHARG E AND EQUALIZATION
FREESCALE SEMICONDUCTOR, INC.	5424245	CIRCUIT AND METHOD OF FORMING VIAS THROUGH TWO-SIDED SUBSTRA TE
FREESCALE SEMICONDUCTOR, INC.	5426263	ELECTRONIC ASSEMBLY HAVING A DOUBLE-SIDED LEADLESS COMPONENT
FREESCALE SEMICONDUCTOR, INC.	5427964	INSULATED GATE FIELD EFFECT TR ANSISTOR AND METHOD FOR FABRIC ATING
FREESCALE SEMICONDUCTOR, INC.	5429293	SOLDERING PROCESS
FREESCALE SEMICONDUCTOR, INC.	5435481	SOLDERING PROCESS
FREESCALE SEMICONDUCTOR, INC.	5436203	SHIELDED LIQUID ENCAPSULATED S EMICONDUCTOR DEVICE AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5437189	DUAL ABSOLUTE PRESSURE SENSOR AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	5441914	METHOD OF FORMING CONDUCTIVE I NTERCONNECT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	5442240	METHOD OF ADHESION TO A POLYMI DE SURFACE BY FORMATION OF COV ALENT BONDS
FREESCALE SEMICONDUCTOR, INC.	5442628	LOCAL AREA NETWORK DATA PROCES SING SYSTEM CONTAINING A QUAD ELASTIC BUFFER AND LAYER MANAG EMENT (ELM) INTEGRATED CIRCUIT AND METHOD OF SWITCHING
FREESCALE SEMICONDUCTOR, INC.	5446625	CHIP CARRIER AND METHOD FOR MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	5447874	A METHOD FOR MAKING A SEMICOND UCTOR DEVICE GATE
FREESCALE SEMICONDUCTOR, INC.	5451274	REFLOW OF MULTI-LAYER METAL BU MPS
FREESCALE SEMICONDUCTOR, INC.	5451543	STRAIGHT SIDEWALL PROFILE CONT ACT OPENING TO UNDERLYING INTE RCONNECT AND METHOD FOR MAKING THE SAME

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5454270	HERMETICALLY SEALED PRESSURE SENSOR AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	5460704	FERRITE FILM AND METHOD OF DEPOSITING SAME
FREESCALE SEMICONDUCTOR, INC.	5461007	PROCESS FOR POLISHING AND ANALYZING A LAYER OVER A PATTERNED SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5463353	RESISTORLESS VCO INCLUDING CURRENT SOURCE AND SINK CONTROLLING A CURRENT CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	5465626	PRESSURE SENSOR WITH STRESS ISOLATION PLATFORM HERMETICALLY SEALED TO PROTECT SENSOR DIE
FREESCALE SEMICONDUCTOR, INC.	5467253	SEMICONDUCTOR DEVICE AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	5467455	DATA PROCESSING SYSTEM AND METHOD FOR PERFORMING DYNAMIC BUS TERMINATION
FREESCALE SEMICONDUCTOR, INC.	5468999	LIQUID ENCAPSULATED BALL GRID ARRAY SEMICONDUCTOR DEVICE WITH FINE PITCH WIRE BONDING
FREESCALE SEMICONDUCTOR, INC.	5469476	SPIKE FILTER CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5470787	SEMICONDUCTOR DEVICE SOLDER BUMP HAVING INTRINSIC POTENTIAL FOR FORMING AN EXTENDED EUTECTIC REGION AND METHOD FOR MAKING AND USING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5471422	EEPROM CELL WITH ISOLATION TRANSISTOR AND METHODS FOR MAKING AND OPERATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5473569	A METHOD FOR OPERATING A FLASH MEMORY
FREESCALE SEMICONDUCTOR, INC.	5475255	CIRCUIT DIE HAVING IMPROVED SUBSTRATE NOISE ISOLATION
FREESCALE SEMICONDUCTOR, INC.	5476816	PROCESS FOR ETCHING AN INSULATING LAYER AFTER A METAL ETCHING STEP
FREESCALE SEMICONDUCTOR, INC.	5478436	SELECTIVE CLEANING PROCESS FOR FABRICATING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5482878	INSULATED GATE FIELD EFFECT TRANSISTOR HAVING SUBTHRESHOLD SWING AND METHOD FOR FABRICATING
FREESCALE SEMICONDUCTOR, INC.	5484740	III-V SEMICONDUCTOR GATE STRUCTURE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	5485487	RECONFIGURABLE COUNTER AND PULSE WIDTH MODULATOR (PWM) USING SAME
FREESCALE SEMICONDUCTOR, INC.	5485602	INTEGRATED CIRCUIT HAVING A CONTROL SIGNAL FOR IDENTIFYING COINCIDING ACTIVE EDGES OF TWO CLOCK SIGNALS
FREESCALE SEMICONDUCTOR, INC.	5486792	METHOD AND APPARATUS FOR CALCULATING A DIVIDER IN A DIGITAL PHASE LOCK LOOP
FREESCALE SEMICONDUCTOR, INC.	5486824	DATA PROCESSOR WITH A HARDWARE KEYS CAN CIRCUIT, HARDWARE KEYS CAN CIRCUIT, AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5488688	DATA PROCESSOR WITH REAL-TIME DIAGNOSTIC CAPABILITY
FREESCALE SEMICONDUCTOR, INC.	5489988	ENVIRONMENTAL SENSOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5492223	INTERLOCKING AND INVERTIBLE SEMICONDUCTOR DEVICE TRAY AND TEST CONTACTOR MATING THERETO
FREESCALE SEMICONDUCTOR, INC.	5492863	METHOD FOR FORMING CONDUCTIVE BUMPS ON A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5496438	METHOD OF REMOVING PHOTO RESIST
FREESCALE SEMICONDUCTOR, INC.	5498767	METHOD FOR POSITIONING BOND PADS IN A SEMICONDUCTOR DIE LAYOUT
FREESCALE SEMICONDUCTOR, INC.	5500543	SENSOR FOR DETERMINING A RATIO OF MATERIALS IN A MIXTURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5501943	METHOD OF PATTERNING AN INORGANIC OVERCOAT FOR A LIQUID CRYSTAL DISPLAY ELECTRODE
FREESCALE SEMICONDUCTOR, INC.	5502406	LOW POWER LEVEL SHIFT CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5506544	BIAS CIRCUIT FOR DEPLETION MODE FIELD EFFECT TRANSISTORS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5510645	SEMICONDUCTOR STRUCTURE HAVING AN AIR REGION AND METHOD OF FORMING THE SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	5512518	METHOD OF MANUFACTURE OF MULTI LAYER DIELECTRIC ON A III-V SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5513358	METHOD AND APPARATUS FOR POWER -UP STATE INITIALIZATION IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5514891	N-TYPE HIGFET AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5514892	ELECTROSTATIC DISCHARGE PROTECTION DEVICE
FREESCALE SEMICONDUCTOR, INC.	5515232	STATIC PROTECTION CIRCUIT FOR A SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	5519340	LINE DRIVER HAVING MAXIMUM OUTPUT VOLTAGE CAPACITY
FREESCALE SEMICONDUCTOR, INC.	5525920	COMPARATOR CIRCUIT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	5527424	PRECONDITIONER FOR A POLISHING PAD AND METHOD FOR USING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5528692	FREQUENCY INVERSION SCRAMBLER WITH INTEGRATED HIGH-PASS FILTER
FREESCALE SEMICONDUCTOR, INC.	5529682	METHOD FOR MAKING SEMICONDUCTOR DEVICES HAVING ELECTROPLATED LEADS
FREESCALE SEMICONDUCTOR, INC.	5530383	METHOD AND APPARATUS FOR A FREQUENCY DETECTION CIRCUIT FOR USE IN A PHASE LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	5530676	METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION IN MEMORY CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	5530804	SUPERSCALAR PROCESSOR WITH PLURAL PIPELINED EXECUTION UNITS EACH UNIT SELECTIVELY HAVING BOTH NORMAL AND DEBUG MODES
FREESCALE SEMICONDUCTOR, INC.	5530824	ADDRESS TRANSLATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5530825	DATA PROCESSOR WITH BRANCH TARGET ADDRESS CACHE AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	5532509	SEMICONDUCTOR INVERTER LAYOUT HAVING IMPROVED ELECTROMIGRATION CHARACTERISTICS IN THE OUTPUT MODE
FREESCALE SEMICONDUCTOR, INC.	5532899	VOLTAGE PROTECTION STRUCTURE FOR SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	5534462	METHOD FOR FORMING A PLUG AND SEMICONDUCTOR DEVICE HAVING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5534784	METHOD FOR PROBING A SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	5534819	CIRCUIT AND METHOD FOR REDUCING VOLTAGE ERROR WHEN CHARGING AND DISCHARGING A VARIABLE CAPACITOR THROUGH A SWITCH
FREESCALE SEMICONDUCTOR, INC.	5535349	A DATA PROCESSING SYSTEM AND METHOD FOR PROVIDING CHIP SELECTS TO PERIPHERAL DEVICES
FREESCALE SEMICONDUCTOR, INC.	5536962	SEMICONDUCTOR DEVICE HAVING A BURIED CHANNEL TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	5539200	INTEGRATED OPTOELECTRONIC SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5539351	CIRCUIT AND METHOD FOR REDUCING A GATE VOLTAGE OF A TRANSMISSION GATE WITHIN A CHARGE PUMP CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5539733	METHOD FOR SWITCHING DATA FLOW IN A FIBER DISTRIBUTED DATA INTERFACE (FDDI) SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5539892	ADDRESS TRANSLATION LOOKASIDE BUFFER REPLACEMENT APPARATUS AND METHOD WITH USER OVERRIDE
FREESCALE SEMICONDUCTOR, INC.	5541135	METHOD OF FABRICATING A FLIP CHIP SEMICONDUCTOR DEVICE HAVING AN INDUCTOR
FREESCALE SEMICONDUCTOR, INC.	5541450	LOW-PROFILE BALL-GRID ARRAY SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	5545359	METHOD OF MAKING A PLASTIC MOLDED OPTOELECTRONIC INTERFACE
FREESCALE SEMICONDUCTOR, INC.	5545574	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE HAVING A METAL-SEMICONDUCTOR COMPOUND
FREESCALE SEMICONDUCTOR, INC.	5545912	ELECTRONIC DEVICE ENCLOSURE INCLUDING A CONDUCTIVE CAP AND SUBSTRATE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5546047	METHOD AND APPARATUS OF AN OPERATIONAL AMPLIFIER WITH A WIDE DYNAMIC RANGE
FREESCALE SEMICONDUCTOR, INC.	5546333	A DATA PROCESSOR HAVING A DATA TABLE FOR PERFORMING A DUAL FUNCTION OF ALPHANUMERIC NOTICE AND NUMERICAL CALCULATION
FREESCALE SEMICONDUCTOR, INC.	5548794	DATA PROCESSOR AND METHOD FOR PROVIDING SHOW CYCLES ON A FAST MULTIPLEXED BUS
FREESCALE SEMICONDUCTOR, INC.	5550090	METHOD FOR FABRICATING A MONOLITHIC SEMICONDUCTOR DEVICE WITH INTEGRATED SURFACE MICROMACHINED STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	5550503	CIRCUIT AND METHOD FOR REDUCING VOLTAGE ERROR WHEN CHARGING AND DISCHARGING A CAPACITOR THROUGH A TRANSMISSION GATE
FREESCALE SEMICONDUCTOR, INC.	5550774	MEMORY CACHE WITH LOW POWER CONSUMPTION AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	5551076	CIRCUIT AND METHOD OF SERIES BIASING A SINGLE-ENDED MIXER
FREESCALE SEMICONDUCTOR, INC.	5551627	ALLOY SOLDER CONNECT ASSEMBLY AND METHOD OF CONNECTION
FREESCALE SEMICONDUCTOR, INC.	5552332	PROCESS FOR FABRICATING A MOSFET DEVICE HAVING REDUCED REVERSE SHORT CHANNEL EFFECTS
FREESCALE SEMICONDUCTOR, INC.	5553019	WRITE ONCE READ MANY MEMORY USING EEPROM CELLS
FREESCALE SEMICONDUCTOR, INC.	5553236	METHOD AND APPARATUS FOR TESTING A CLOCK STOPPING/STARTING FUNCTION OF A LOW POWER MODE IN A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	5553566	HIGHLY DOPED N+ SUBSTRATES AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	5554869	ELECTRICALLY PROGRAMMABLE READ-ONLY MEMORY AND ARRAY
FREESCALE SEMICONDUCTOR, INC.	5554940	BUMPED SEMICONDUCTOR DEVICE AND METHOD FOR PROBING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5559054	METHOD FOR BALL BUMPING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5559359	MICROWAVE INTEGRATED CIRCUIT PASSIVE ELEMENT STRUCTURE AND METHOD FOR REDUCING SIGNAL PROPAGATION LOSSES
FREESCALE SEMICONDUCTOR, INC.	5559500	OVERCURRENT SENSE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5559981	PSEUDO STATIC MASK OPTION REGISTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5561302	ENHANCED PERFORMANCE MOSFET
FREESCALE SEMICONDUCTOR, INC.	5561738	A DATA PROCESSOR FOR EXECUTING A FUZZY LOGIC OPERATION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5564091	METHOD AND APPARATUS FOR OPERATING AN AUTOMATIC FREQUENCY CONTROL IN A RADIO
FREESCALE SEMICONDUCTOR, INC.	5565690	METHOD FOR DOPING STRAINED HETEROJUNCTION SEMICONDUCTOR DEVICES AND STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	5565813	APPARATUS FOR A LOW VOLTAGE DIFFERENTIAL AMPLIFIER INCORPORATING SWITCHED CAPACITORS
FREESCALE SEMICONDUCTOR, INC.	5567648	INTERCONNECT BUMP APPARATUS AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	5570310	METHOD AND DATA PROCESSOR FOR FINDING A LOGARITHM OF A NUMBER
FREESCALE SEMICONDUCTOR, INC.	5571374	METHOD OF ETCHING SILICON CARBIDE
FREESCALE SEMICONDUCTOR, INC.	5571734	METHOD FOR FORMING A DIELECTRIC HAVING IMPROVED PERFORMANCE
FREESCALE SEMICONDUCTOR, INC.	5572066	LEAD-ON-CHIP SEMICONDUCTOR DEVICE AND METHOD FOR ITS FABRICATION
FREESCALE SEMICONDUCTOR, INC.	5572467	ADDRESS COMPARISON IN AN INTEGRATED CIRCUIT MEMORY
FREESCALE SEMICONDUCTOR, INC.	5574457	SWITCHED CAPACITOR GAIN STAGE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5574515	VOLTAGE CONTROLLED OSCILLATOR CIRCUIT AND AUTOMATIC FINE TUNING CIRCUIT FOR TV
FREESCALE SEMICONDUCTOR, INC.	5578167	SUBSTRATE HOLDER AND METHOD OF USE
FREESCALE SEMICONDUCTOR, INC.	5578860	MONOLITHIC HIGH FREQUENCY INTEGRATED CIRCUIT STRUCTURE HAVING A GROUNDED SOURCE CONFIGURATION
FREESCALE SEMICONDUCTOR, INC.	5579257	METHOD FOR READING AND RESTORING DATA IN A DATA STORAGE ELEMENT
FREESCALE SEMICONDUCTOR, INC.	5579492	DATA PROCESSING SYSTEM AND A METHOD FOR DYNAMICALLY IGNORING BUS TRANSFER TERMINATION CONTROL SIGNALS FOR A PREDETERMINED AMOUNT OF TIME
FREESCALE SEMICONDUCTOR, INC.	5580815	PROCESS FOR FORMING FIELD ISOLATION AND A STRUCTURE OVER A SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5581215	VOLTAGE CONTROLLED OSCILLATOR HAVING FREQUENCY AND AMPLITUDE CONTROLLING LOOPS
FREESCALE SEMICONDUCTOR, INC.	5581432	CLAMP CIRCUIT AND METHOD FOR IDENTIFYING A SAFE OPERATING AREA
FREESCALE SEMICONDUCTOR, INC.	5581775	A HISTORY BUFFER SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5583068	PROCESS FOR FORMING A CAPACITOR HAVING A METAL-OXIDE DIELECTRIC
FREESCALE SEMICONDUCTOR, INC.	5583350	FULL COLOR LIGHT EMITTING DIODE DISPLAY ASSEMBLY
FREESCALE SEMICONDUCTOR, INC.	5583370	TAB SEMICONDUCTOR DEVICE HAVING DIE EDGE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	5583964	COMPUTER UTILIZING NEURAL NETWORK AND METHOD OF USING SAME
FREESCALE SEMICONDUCTOR, INC.	5584031	SYSTEM AND METHOD FOR EXECUTING A LOW POWER DELAY INSTRUCTION
FREESCALE SEMICONDUCTOR, INC.	5584059	DC OFFSET REDUCTION IN A ZERO-IF TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	5587342	METHOD OF FORMING AN ELECTRICAL INTERCONNECT
FREESCALE SEMICONDUCTOR, INC.	5589423	PROCESS FOR FABRICATING A NON-SILICIDED REGION IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5590232	OPTIC PACKAGE AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	5590241	SPEECH PROCESSING SYSTEM AND METHOD FOR ENHANCING SPEECH SIGNALS IN A NOISY ENVIRONMENT
FREESCALE SEMICONDUCTOR, INC.	5592025	PAD ARRAY SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5592493	SERIAL SCAN CHAIN ARCHITECTURE FOR A DATA PROCESSING SYSTEM AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	5592634	A ZERO-CYCLE MULTI-STATE BRANCH CACHE PREDICTION DATA PROCESSING SYSTEM AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	5593538	METHOD FOR ETCHING A DIELECTRIC LAYER ON A SEMICONDUCTOR
FREESCALE SEMICONDUCTOR, INC.	5593903	METHOD OF FORMING CONTACT PADS FOR WAFER LEVEL TESTING AND BURN-IN OF SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5594273	APPARATUS FOR PERFORMING WAFER LEVEL-TESTING OF INTEGRATED CIRCUITS WHERE TESTPADS LIE WITHIN INTEGRATED CIRCUIT DIE BUT OVERLY NO ACTIVE CIRCUITRY FOR IMPROVED YIELD
FREESCALE SEMICONDUCTOR, INC.	5595602	DIFFUSER FOR UNIFORM GAS DISTRIBUTION IN SEMICONDUCTOR PROCESSING AND METHOD FOR USING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5597110	METHOD FOR FORMING A SOLDER BUMP BY SOLDER-SETTING OR THE LIKE
FREESCALE SEMICONDUCTOR, INC.	5597737	METHOD FOR TESTING AND BURNING-IN A SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	5597768	METHOD OF FORMING A GA203 DIELECTRIC LAYER
FREESCALE SEMICONDUCTOR, INC.	5598362	APPARATUS AND METHOD FOR PERFORMING BOTH 24 BIT AND 16 BIT ARITHMETIC
FREESCALE SEMICONDUCTOR, INC.	5598550	CACHE CONTROLLER FOR PROCESSING SIMULTANEOUS CACHE ACCESSES

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5598569	DATA PROCESSOR HAVING OPERATING MODES SELECTED BY AT LEAST ONE MASK OPTION BIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5600071	VERTICALLY INTEGRATED SENSOR STRUCTURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5602491	INTEGRATED CIRCUIT TESTING BOARD HAVING CONSTRAINED THERMAL EXPANSION CHARACTERISTICS
FREESCALE SEMICONDUCTOR, INC.	5604160	METHOD FOR PACKAGING SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	5605615	METHOD AND APPARATUS FOR PLATING METALS
FREESCALE SEMICONDUCTOR, INC.	5605865	METHOD FOR FORMING SELF-ALIGNED SILICIDE IN A SEMICONDUCTOR DEVICE USING VAPOR PHASE REACTION
FREESCALE SEMICONDUCTOR, INC.	5606275	BUFFER CIRCUIT HAVING VARIABLE OUTPUT IMPEDANCE
FREESCALE SEMICONDUCTOR, INC.	5606319	METHOD AND APPARATUS FOR INTERPOLATION AND NOISE SHAPING IN A SIGNAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	5606682	DATA PROCESSOR WITH BRANCH TARGET ADDRESS CACHE AND SUBROUTINE RETURN ADDRESS CACHE AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	5608345	PROGRAMMABLE SWITCHED CAPACITOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5608795	TELEPHONE LINE INTERFACE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5610543	DELAY LOCKED LOOP FOR DETECTING THE PHASE DIFFERENCE OF TWO SIGNALS HAVING DIFFERENT FREQUENCIES
FREESCALE SEMICONDUCTOR, INC.	5612232	A METHOD OF FABRICATING SEMICONDUCTOR DEVICES AND THE DEVICES
FREESCALE SEMICONDUCTOR, INC.	5612576	SELF-OPENING VENT HOLE IN AN OVERMOLDED SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5612861	METHOD AND APPARATUS FOR LOW VOLTAGE CMOS START CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5613119	DATA PROCESSOR INITIALIZATION PROGRAM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5614131	METHOD OF MAKING AN OPTO-ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	5614816	LOW VOLTAGE REFERENCE CIRCUIT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	5616886	WIREBONDLESS MODULE PACKAGE
FREESCALE SEMICONDUCTOR, INC.	5617054	SWITCHED CAPACITOR VOLTAGE ERROR COMPENSATING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5617348	LOW POWER DATA TRANSLATION CIRCUIT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	5617531	DATA PROCESSOR HAVING A BUILT-IN INTERNAL SELF TEST CONTROLLER FOR TESTING A PLURALITY OF MEMORIES INTERNAL TO THE DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	5619064	III-V SEMICONDUCTOR GATE STRUCTURE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	5619156	LOW VOLTAGE INHIBIT CIRCUIT AND INTEGRATED CIRCUIT USING SAME
FREESCALE SEMICONDUCTOR, INC.	5619687	QUEUE SYSTEM HAVING A TIME-OUT FEATURE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5623159	INTEGRATED CIRCUIT ISOLATION STRUCTURE FOR SUPPRESSING HIGH-FREQUENCY CROSS-TALK
FREESCALE SEMICONDUCTOR, INC.	5623234	CLOCK SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5623664	AN INTERACTIVE MEMORY ORGANIZATION SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5624854	SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	5625224	METHOD AND APPARATUS FOR AN INTEGRATED CIRCUIT CHIP CARRIER HAVING IMPROVED MOUNTING PAD DENSITY
FREESCALE SEMICONDUCTOR, INC.	5627492	CIRCUIT AND METHOD FOR ISOLATING CIRCUIT BLOCKS FOR REDUCING POWER DISSIPATION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5627890	TELEPHONE LINE INTERFACE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5628026	MULTI-DIMENSIONAL DATA TRANSFER IN A DATA PROCESSING SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5628862	POLISHING PAD FOR CHEMICAL-MECHANICAL POLISHING OF A SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5628922	ELECTRICAL FLAME-OFF WAND
FREESCALE SEMICONDUCTOR, INC.	5629630	SEMICONDUCTOR WAFER CONTACT SYSTEM AND METHOD FOR CONTACTING A SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	5629643	FEEDBACK LATCH AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5630228	DOUBLE BALANCE MIXER CIRCUIT WITH ACTIVE FILTER LOAD FOR A PORTABLE COMMUNICATION RECEIVER
FREESCALE SEMICONDUCTOR, INC.	5631178	METHOD FOR MANUFACTURING A STABLE ARSENIC DOPED SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5631192	SEMICONDUCTOR DEVICE ON AN OPENED LEADFRAME AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	5631492	A STANDARD CELL HAVING A GROUND CAPACITOR AND A POWER SUPPLY CAPACITOR FOR REDUCING NOISE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	5631548	POWER OFF-LOADING CIRCUIT AND METHOD FOR DISSIPATING POWER
FREESCALE SEMICONDUCTOR, INC.	5633186	PROCESS FOR FABRICATING A NON-VOLATILE MEMORY CELL IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5633640	METHOD AND APPARATUS FOR A DATA CONVERTER WITH A SINGLE OPERATIONAL AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	5635767	SEMICONDUCTOR DEVICE HAVING BUILT-IN HIGH FREQUENCY BYPASS CAPACITOR AND METHOD FOR ITS FABRICATION
FREESCALE SEMICONDUCTOR, INC.	5636228	SCAN REGISTER WITH DECOUPLED SCAN ROUTING
FREESCALE SEMICONDUCTOR, INC.	5637834	MULTILAYER CIRCUIT SUBSTRATE AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	5638020	SWITCHED CAPACITOR DIFFERENTIAL CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	5639683	STRUCTURE AND METHOD FOR INTERGRATING MICROWAVE COMPONENTS ON A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5639687	METHOD AND STRUCTURE FOR FORMING AN INTEGRATED CIRCUIT PATTERN ON A SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5639695	LOW-PROFILE BALL-GRID ARRAY SEMICONDUCTOR PACKAGE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5639989	SHIELDED ELECTRONIC COMPONENT ASSEMBLY AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5640460	AMPLITUDE ADJUST CIRCUIT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	5640681	BOOT-STRAPPED CASCODE CURRENT MIRROR
FREESCALE SEMICONDUCTOR, INC.	5641695	METHOD OF FORMING A SILICON CARBIDE JFET
FREESCALE SEMICONDUCTOR, INC.	5641712	METHOD AND STRUCTURE FOR REDUCING CAPACITANCE BETWEEN INTERCONNECT LINES
FREESCALE SEMICONDUCTOR, INC.	5642305	LOGARITHM/INVERSE-LOGARITHM CONVERTER AND METHOD OF USING SAME
FREESCALE SEMICONDUCTOR, INC.	5642480	METHOD AND APPARATUS FOR ENHANCED SECURITY OF A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	5643405	METHOD FOR POLISHING A SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5644519	METHOD AND APPARATUS FOR A MULTIPLY AND ACCUMULATE CIRCUIT HAVING A DYNAMIC SATURATION RANGE
FREESCALE SEMICONDUCTOR, INC.	5644528	NON-VOLATILE MEMORY HAVING A CELL APPLYING TO MULTI-BIT DATA BY MULTI-LAYERED FLOATING GATE ARCHITECTURE AND PROGRAMMING METHOD FOR THE SAME
FREESCALE SEMICONDUCTOR, INC.	5644756	INTEGRATED CIRCUIT DATA PROCESSOR WITH SELECTABLE ROUTING OF DATA ACCESSES
FREESCALE SEMICONDUCTOR, INC.	5646055	METHOD FOR MAKING BIPOLAR TRANSISTOR

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5646060	METHOD FOR MAKING AN EEPROM CELL WITH ISOLATION TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	5646550	HIGH RELIABILITY OUTPUT BUFFER FOR MULTIPLE VOLTAGE SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5646946	APPARATUS AND METHOD FOR SELECTIVELY COMPANDING DATA ON A SLOT-BY-SLOT BASIS
FREESCALE SEMICONDUCTOR, INC.	5646949	METHOD AND APPARATUS FOR GENERATING INSTRUCTIONS FOR USE IN TESTING A MICROPROCESSOR
FREESCALE SEMICONDUCTOR, INC.	5647123	IMPROVED METHOD FOR UNDERFILLING EUTECTIC BUMPED FLIP CHIP DIE
FREESCALE SEMICONDUCTOR, INC.	5649125	METHOD AND APPARATUS FOR PROVIDING VALID ADDRESSES ACROSS A MULTIPLEXED COMMUNICATIONS BUS
FREESCALE SEMICONDUCTOR, INC.	5650749	FM DEMODULATOR USING INJECTION LOCKED OSCILLATOR HAVING TUNING FEEDBACK AND LINEARIZING FEEDBACK
FREESCALE SEMICONDUCTOR, INC.	5652844	FLEXIBLE PIN CONFIGURATION FOR USE IN A DATA PROCESSING SYSTEM DURING A RESET OPERATION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5654588	APPARATUS FOR PERFORMING WAFER LEVEL TESTING OF INTEGRATED CIRCUITS WHERE THE WAFER USES A SEGMENTED CONDUCTIVE TOP-LAYER BUS STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	5655042	MOLDED SLOTTED OPTICAL SWITCH STRUCTURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5656549	METHOD OF PACKAGING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5656844	SEMICONDUCTOR-ON-INSULATOR TRANSISTOR HAVING A DOPING PROFILE FOR FULLY-DEPLETED OPERATION
FREESCALE SEMICONDUCTOR, INC.	5656943	APPARATUS FOR FORMING A TEST STACK FOR SEMICONDUCTOR WAFER PROBING AND METHOD FOR USING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5656951	INPUT CIRCUIT AND METHOD FOR HOLDING DATA IN MIXED POWER SUPPLY MODE
FREESCALE SEMICONDUCTOR, INC.	5657324	BIDIRECTIONAL COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5658810	METHOD FOR MAKING A SENSOR FOR DETERMINING A RATIO OF MATERIALS IN A MIXTURE
FREESCALE SEMICONDUCTOR, INC.	5659648	POLYIMIDE OPTICAL WAVEGUIDE HAVING ELECTRICAL CONDUCTIVITY
FREESCALE SEMICONDUCTOR, INC.	5659698	METHOD AND APPARATUS FOR GENERATING A CIRCULAR BUFFER ADDRESS IN INTEGRATED CIRCUIT THAT PERFORMS MULTIPLE COMMUNICATION TASKS
FREESCALE SEMICONDUCTOR, INC.	5659950	ELECTRONIC DIE PACKAGE ASSEMBLY HAVING A SUPPORT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5661042	PROCESS FOR ELECTRICALLY CONNECTING ELECTRICAL DEVICES USING A CONDUCTIVE ANISOTROPIC MATERIAL
FREESCALE SEMICONDUCTOR, INC.	5661082	SEMICONDUCTOR DEVICE HAVING A BOND PAD AND A PROCESS FOR FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	5661088	ELECTRONIC COMPONENT AND METHOD OF PACKAGING
FREESCALE SEMICONDUCTOR, INC.	5661312	SILICON CARBIDE MOSFET
FREESCALE SEMICONDUCTOR, INC.	5663690	CONSTANT HIGH Q VOLTAGE CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	5664168	METHOD AND APPARATUS IN A DATA PROCESSING SYSTEM FOR SELECTIVELY INSERTING BUS CYCLE IDLE TIME
FREESCALE SEMICONDUCTOR, INC.	5665202	MULTI-STEP PLANARIZATION PROCESS
FREESCALE SEMICONDUCTOR, INC.	5665633	SEMICONDUCTOR DEVICE HAVING FIELD ISOLATION AND A PROCESS FOR FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	5665658	METHOD OF FORMING A DIELECTRIC LAYER STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	5666509	A DATA PROCESSING SYSTEM FOR PERFORMING EITHER A PRECISE MEMORY ACCESS OR AN IMPRECISE MEMORY ACCESS BASED UPON A LOGICAL ADDRESS VALUE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	5667128	WORKSTATION FOR PROCESSING A FLEXIBLE MEMBRANCE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5667632	METHOD OF DEFINING A LINE WIDTH
FREESCALE SEMICONDUCTOR, INC.	5668021	PROCESS FOR FABRICATING A SEMI CONDUCTOR DEVICE HAVING A SEGMENTED CHANNEL REGION
FREESCALE SEMICONDUCTOR, INC.	5670389	SEMICONDUCTOR-ON-INSULATOR DEVICE HAVING A LATERALLY-GRADED CHANNEL REGION AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	5670829	PRECISION CURRENT LIMIT CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5673001	METHOD AND APPARATUS FOR AMPLIFYING A SIGNAL
FREESCALE SEMICONDUCTOR, INC.	5673396	ADJUSTABLE DEPTH/WIDTH BUFFER FOR VARIABLE WIDTH DATA TRANSFERS
FREESCALE SEMICONDUCTOR, INC.	5674762	METHOD OF FABRICATING AN EPROM WITH HIGH VOLTAGE TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	5674780	METHOD OF FORMING AN ELECTRICALLY CONDUCTIVE POLYMER BUMP OVER AN ALUMINUM ELECTRODE
FREESCALE SEMICONDUCTOR, INC.	5675166	FET WITH STABLE THRESHOLD VOLTAGE AND METHOD OF MANUFACTURING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5675243	VOLTAGE SOURCE DEVICE FOR LOW- VOLTAGE OPERATION
FREESCALE SEMICONDUCTOR, INC.	5675469	INTEGRATED CIRCUIT WITH ELECTROSTATIC DISCHARGE (ESD) PROTECTION AND ESD PROTECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5675822	METHOD AND APPARATUS FOR A DIGITAL SIGNAL PROCESSOR HAVING A MULTIPLIERLESS COMPUTATION BLOCK
FREESCALE SEMICONDUCTOR, INC.	5677917	INTEGRATED CIRCUIT MEMORY USING FUSIBLE LINKS IN A SCAN CHAIN
FREESCALE SEMICONDUCTOR, INC.	5679275	CIRCUIT AND METHOD OF MODIFYING CHARACTERISTICS OF A UTILIZATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5680626	METHOD AND APPARATUS FOR PROVIDING ONLY THAT NUMBER OF CLOCK PULSES NECESSARY TO COMPLETE A TASK
FREESCALE SEMICONDUCTOR, INC.	5682340	LOW POWER CONSUMPTION CIRCUIT AND METHOD OF OPERATION FOR IMPLEMENTING SHIFTS AND BIT REVERSALS
FREESCALE SEMICONDUCTOR, INC.	5683569	METHOD OF SENSING A CHEMICAL AND SENSOR THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5683934	ENHANCED MOBILITY MOSFET DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5683944	METHOD OF FABRICATING A THERMALLY ENHANCED LEAD FRAME
FREESCALE SEMICONDUCTOR, INC.	5684928	CIRCUIT AND METHOD FOR EVALUATING FUZZY LOGIC RULES
FREESCALE SEMICONDUCTOR, INC.	5686698	PACKAGE FOR ELECTRICAL COMPONENTS AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	5686860	AMPLIFIER AND CONTROLLING APPARATUS OPERATING FROM A UNIPOLAR POWER SUPPLY
FREESCALE SEMICONDUCTOR, INC.	5687104	METHOD AND APPARATUS FOR GENERATING DECOUPLED FILTER PARAMETERS AND IMPLEMENTING A BAND DECOUPLED FILTER
FREESCALE SEMICONDUCTOR, INC.	5689714	METHOD AND APPARATUS FOR PROVIDING LOW POWER CONTROL OF PERIPHERAL DEVICES USING THE REGISTER FILE OF A MICROPROCESSOR
FREESCALE SEMICONDUCTOR, INC.	5691242	METHOD FOR MAKING AN ELECTRONIC COMPONENT HAVING AN ORGANIC SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5691253	PROCESS FOR POLISHING AND ANALYZING AN EXPOSED SURFACE OF A PATTERNED SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5691554	PROTECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5693545	METHOD FOR FORMING A SEMICONDUCTOR SENSOR FET DEVICE AND SEMICONDUCTOR SENSOR FET DEVICE
FREESCALE SEMICONDUCTOR, INC.	5693955	TUNNEL TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	5693966	POWER MOS TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	5694308	METHOD AND APPARATUS FOR A REGULATED LOW VOLTAGE CHARGE PUMP
FREESCALE SEMICONDUCTOR, INC.	5694344	A METHOD FOR ELECTRICALLY MODELING A SEMICONDUCTOR PACKAGE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5695877	METHOD OF DEPOSITING FERRITE FILM (AS AMEMDED)
FREESCALE SEMICONDUCTOR, INC.	5696666	LOW PROFILE EXPOSED DIE CHIP CARRIER PACKAGE
FREESCALE SEMICONDUCTOR, INC.	5697088	BALUN TRANSFORMER
FREESCALE SEMICONDUCTOR, INC.	5699309	METHOD AND APPARATUS FOR PROVIDING USER SELECTABLE LOW POWER AND HIGH PERFORMANCE MEMORY ACCESS MODES
FREESCALE SEMICONDUCTOR, INC.	5699422	TELECOMMUNICATIONS DEVICE
FREESCALE SEMICONDUCTOR, INC.	5702981	METHOD FOR FORMING A VIA IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5703405	INTEGRATED CIRCUIT CHIP FORMED FROM PROCESSING TWO OPPOSING SURFACES OF A WAFER
FREESCALE SEMICONDUCTOR, INC.	5703478	CURRENT MIRROR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5703808	NON-VOLATILE MEMORY CELL AND METHOD OF PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	5704034	METHOD AND CIRCUIT FOR INITIALIZING A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5706036	METHOD AND APPARATUS FOR PROVIDING A VIDEO SYNCHRONISING SIGNAL OF A PREDETERMINED POLARITY
FREESCALE SEMICONDUCTOR, INC.	5706228	METHOD FOR OPERATING A MEMORY ARRAY
FREESCALE SEMICONDUCTOR, INC.	5707881	A TEST STRUCTURE AND METHOD FOR PERFORMING BURN-IN TESTING OF A SEMICONDUCTOR PRODUCT WAFER
FREESCALE SEMICONDUCTOR, INC.	5708288	THIN FILM SILICON ON INSULATOR SEMICONDUCTOR INTEGRATED CIRCUIT WITH ELECTROSTATIC DAMAGE PROTECTION AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5708839	METHOD AND APPARATUS FOR PROVIDING BUS PROTOCOL SIMULATION
FREESCALE SEMICONDUCTOR, INC.	5710071	PROCESS FOR UNDERFILLING A FLIP-CHIP SEMICONDUCTOR DEVICE AND A DEVICE MADE THEREBY
FREESCALE SEMICONDUCTOR, INC.	5712208	METHODS OF FORMATION OF SEMICONDUCTOR COMPOSITE GATE DIELECTRIC HAVING MULTIPLE INCORPORATED ATOMIC DOPANTS
FREESCALE SEMICONDUCTOR, INC.	5712589	APPARATUS AND METHOD FOR PERFORMING ADAPTIVE POWER REGULATION FOR AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5712794	AUTOMATED METHOD FOR ADDING ATTRIBUTES IDENTIFIED ON A SCHEMATIC DIAGRAM TO AN INTEGRATED CIRCUIT LAYOUT
FREESCALE SEMICONDUCTOR, INC.	5714792	SEMICONDUCTOR DEVICE HAVING A REDUCED DIE SUPPORT AREA AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5714800	INTEGRATED CIRCUIT ASSEMBLY HAVING A STEPPED INTERPOSER AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5715014	CIRCUIT AND METHOD OF PROVIDING PARENTAL DISCRETIONARY CONTROL ON A PIP IC
FREESCALE SEMICONDUCTOR, INC.	5715184	METHOD OF PARALLEL SIMULATION OF STANDARD CELLS ON A DISTRIBUTED COMPUTER
FREESCALE SEMICONDUCTOR, INC.	5716866	METHOD OF FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5716875	METHOD FOR MAKING A FERROELECTRIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	5717700	METHOD OF CONSTRUCTION OF A SCANNABLE INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5717772	METHOD AND APPARATUS FOR SUPPRESSING ACOUSTIC FEEDBACK IN AN AUDIO SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5717931	METHOD AND APPARATUS FOR COMMUNICATING BETWEEN MASTER AND SLAVE ELECTRONIC DEVICES WHERE THE SLAVE DEVICE MAY BE HAZARDOUS
FREESCALE SEMICONDUCTOR, INC.	5719519	CIRCUIT AND METHOD FOR RECONSTRUCTING A PHASE CURRENT
FREESCALE SEMICONDUCTOR, INC.	5719856	TRANSMITTER/RECEIVER INTERFACE APPARATUS AND METHOD FOR A BI-DIRECTIONAL TRANSMISSION PATH
FREESCALE SEMICONDUCTOR, INC.	5719878	SCANNABLE STORAGE CELL AND METHOD OF OPERATION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5720100	ASSEMBLY HAVING A FRAME EMBEDDED IN A POLYMERIC ENCAPSULANT AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	5721438	HETEROJUNCTION SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	5721450	MOISTURE RELIEF FOR CHIP CARRIERS
FREESCALE SEMICONDUCTOR, INC.	5721451	INTEGRATED CIRCUIT ASSEMBLY ADHESIVE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	5721509	CHARGE PUMP HAVING REDUCED THRESHOLD VOLTAGE LOSSES
FREESCALE SEMICONDUCTOR, INC.	5721704	CONTROL GATE DRIVER CIRCUIT FOR A NON-VOLATILE MEMORY AND MEMORY USING SAME
FREESCALE SEMICONDUCTOR, INC.	5721889	DATA TRANSFER BETWEEN INTEGRATED CIRCUIT TIMER CHANNELS
FREESCALE SEMICONDUCTOR, INC.	5724283	DATA STORAGE ELEMENT AND METHOD FOR RESTORING DATA
FREESCALE SEMICONDUCTOR, INC.	5724604	DATA PROCESSING SYSTEM FOR ACCESSING AN EXTERNAL DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5725788	APPARATUS AND METHOD FOR PATTERNING A SURFACE
FREESCALE SEMICONDUCTOR, INC.	5726087	METHOD OF FORMATION OF SEMICONDUCTOR GATE DIELECTRIC
FREESCALE SEMICONDUCTOR, INC.	5726502	BUMPED SEMICONDUCTOR DEVICE WITH ALIGNMENT FEATURES AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5726944	VOLTAGE REGULATOR FOR REGULATING AN OUTPUT VOLTAGE FROM A CHARGE PUMP AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5727038	PHASE LOCKED LOOP USING DIGITAL LOOP FILTER AND DIGITALLY CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	5727172	METHOD AND APPARATUS FOR PERFORMING ATOMIC ACCESSES IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5729151	SYSTEM AND METHOD FOR TESTING A PHASE LOCKED LOOP IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5729176	LINEAR DIFFERENTIAL GAIN STAGE
FREESCALE SEMICONDUCTOR, INC.	5729223	METHOD AND APPARATUS FOR DATA COMPRESSION AND RESTORATION
FREESCALE SEMICONDUCTOR, INC.	5729225	METHOD AND APPARATUS FOR ASYNCHRONOUS DIGITAL MIXING
FREESCALE SEMICONDUCTOR, INC.	5729438	DISCRETE COMPONENT PAD ARRAY CARRIER
FREESCALE SEMICONDUCTOR, INC.	5729493	MEMORY SUITABLE FOR OPERATION AT LOW POWER SUPPLY VOLTAGES AND SENSE AMPLIFIER THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5729577	SIGNAL PROCESSOR WITH IMPROVED EFFICIENCY
FREESCALE SEMICONDUCTOR, INC.	5729721	TIMEBASE SYNCHRONIZATION IN SEPARATE INTEGRATED CIRCUITS OR SEPARATE MODULES
FREESCALE SEMICONDUCTOR, INC.	5731709	METHOD FOR TESTING A BALL GRID ARRAY SEMICONDUCTOR DEVICE AND A DEVICE FOR SUCH TESTING
FREESCALE SEMICONDUCTOR, INC.	5731769	MULTI-RATE DIGITAL FILTER APPARATUS AND METHOD FOR SIGMA-DELTA CONVERSION PROCESSES
FREESCALE SEMICONDUCTOR, INC.	5732225	INTEGRATED CIRCUIT TIMER SYSTEM HAVING A GLOBAL BUS FOR TRANSFERRING INFORMATION BETWEEN LOCAL BUSES
FREESCALE SEMICONDUCTOR, INC.	5732405	METHOD AND APPARATUS FOR PERFORMING A CACHE OPERATION IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5733794	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE WITH ESD PROTECTION
FREESCALE SEMICONDUCTOR, INC.	5733806	METHOD FOR FORMING A SELF-ALIGNED SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5734201	LOW PROFILE SEMICONDUCTOR DEVICE AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5734317	CURRENT LIMIT CONTROLLER FOR AN AIR BAG DEPLOYMENT SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5737254	SYMMETRICAL FILTERING APPARATUS AND METHOD THEREFOR

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5737516	DATA PROCESSING SYSTEM FOR PER FORMING A DEBUG FUNCTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5737584	DATA PROCESSING SYSTEM HAVING PROGRAMMABLE EXTERNAL TERMINAL S SUCH THAT THE EXTERNAL TERMINALS ARE SELECTIVELY SUBJECTED TO BUS ARBITRATION
FREESCALE SEMICONDUCTOR, INC.	5737760	MICROCONTROLLER WITH SECURITY LOGIC CIRCUIT WHICH PREVENTS READING OF INTERNAL MEMORY BY EXTERNAL PROGRAM
FREESCALE SEMICONDUCTOR, INC.	5737768	METHOD AND SYSTEM FOR STORING DATA BLOCKS IN A MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	5739557	REFRACTORY GATE HETEROSTRUCTURE FIELD EFFECT TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	5740109	NON-LINEAR CHARGE PUMP
FREESCALE SEMICONDUCTOR, INC.	5740325	COMPUTER UTILIZING NEURAL NETWORK AND METHOD OF USING SAME
FREESCALE SEMICONDUCTOR, INC.	5740382	METHOD AND APPARATUS FOR ACCESSING A CHIP-SELECTABLE DEVICE IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5740417	PIPELINED PROCESSOR OPERATING IN DIFFERENT POWER MODE BASED ON BRANCH PREDICTION STATE OF BRANCH HISTORY BIT ENCODED AS TAKEN WEAKLY NOT TAKEN AND STRONGLY NOT TAKEN STATES
FREESCALE SEMICONDUCTOR, INC.	5742007	ELECTRONIC DEVICE PACKAGE AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5742100	STRUCTURE HAVING FLIP-CHIP CONNECTED
FREESCALE SEMICONDUCTOR, INC.	5742210	NARROW-BAND OVERCOUPLED DIRECTIONAL COUPLER IN MULTILAYER PACKAGE
FREESCALE SEMICONDUCTOR, INC.	5742799	METHOD AND APPARATUS FOR SYNCHRONIZING MULTIPLE CLOCKS
FREESCALE SEMICONDUCTOR, INC.	5744396	A SEMICONDUCTOR DEVICE FORMED ON A HIGHLY DOPED N+ SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5744841	SEMICONDUCTOR DEVICE WITH ESD PROTECTION
FREESCALE SEMICONDUCTOR, INC.	5745411	SEMICONDUCTOR MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	5747839	CHEMICAL SENSING TRENCH FIELD EFFECT TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	5747858	ELECTRONIC COMPONENT HAVING AN INTERCONNECT SUBSTRATE ADJACENT TO A SIDE SURFACE OF A DEVICE SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5748161	INTEGRATED ELECTRO-OPTICAL PACKAGE WITH INDEPENDENT MENU BAR
FREESCALE SEMICONDUCTOR, INC.	5748475	APPARATUS AND METHOD OF ORIENTING ASYMMETRICAL SEMICONDUCTOR DEVICES IN A CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5748645	SINGLE CLOCK SCAN DESIGN CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5748949	COUNTER HAVING PROGRAMMABLE PERIODS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5749090	CACHE TAG RAM HAVING SEPARATE VALID BIT ARRAY WITH MULTIPLE STEP INVALIDATION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5749614	VACUUM PICKUP TOOL FOR PLACING BALLS IN A CUSTOMIZED PATTERN
FREESCALE SEMICONDUCTOR, INC.	5750419	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE HAVING A FERROELECTRIC CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	5750440	APPARATUS AND METHOD FOR DYNAMICALLY MIXING SLURRY FOR CHEMICAL MECHANICAL POLISHING
FREESCALE SEMICONDUCTOR, INC.	5751166	INPUT BUFFER CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5751555	ELECTRONIC COMPONENT HAVING REDUCED CAPACITANCE
FREESCALE SEMICONDUCTOR, INC.	5751938	PERIPHERAL MODULE AND MICROPROCESSOR SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5752077	DATA PROCESSING SYSTEM HAVING A MULTI-FUNCTION INPUT/OUTPUT PORT WITH INDIVIDUAL PULL-UP AND PULL-DOWN CONTROL

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5753904	TOOL FOR DETECTING MISSING BALLS USING A PHOTODETECTOR
FREESCALE SEMICONDUCTOR, INC.	5753929	MULTI-DIRECTIONAL OPTOCOUPLER AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	5754010	MEMORY CIRCUIT AND METHOD FOR SENSING DATA
FREESCALE SEMICONDUCTOR, INC.	5754482	MEMORY USING UNDECODED PRECHARGE FOR HIGH SPEED DATA SENSING
FREESCALE SEMICONDUCTOR, INC.	5754861	DYNAMIC PROGRAM INPUT/OUTPUT DETERMINATION
FREESCALE SEMICONDUCTOR, INC.	5754879	INTEGRATED CIRCUIT FOR EXTERNAL BUS INTERFACE HAVING PROGRAMMABLE MODE SELECT BY SELECTIVELY BONDING ONE OF THE BOND PADS TO A RESET TERMINAL VIA A CONDUCTIVE WIRE
FREESCALE SEMICONDUCTOR, INC.	5756380	METHOD FOR MAKING A MOISTURE RESISTANT SEMICONDUCTOR DEVICE HAVING AN ORGANIC SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5757303	MULTI-BIT A/D CONVERTER HAVING REDUCED CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	5758107	SYSTEM FOR OFFLOADING EXTERNAL BUS BY COUPLING PERIPHERAL DEVICE TO DATA PROCESSOR THROUGH INTERFACE LOGIC THAT EMULATE THE CHARACTERISTICS OF THE EXTERNAL BUS
FREESCALE SEMICONDUCTOR, INC.	5759910	PROCESS FOR FABRICATING A SOLDER BUMP FOR A FLIP CHIP INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5760459	HIGH PERFORMANCE HIGH VOLTAGE NON-EPI BIPOLAR TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	5760489	METHOD FOR TRANSMITTING SIGNALS BETWEEN A MICROPROCESSOR AND AN INTERFACE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5760728	INPUT STATE FOR AN ANALOG-TO-DIGITAL CONVERTER AND METHOD OF OPERATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	5761215	SCAN BASED PATH DELAY TESTING OF INTEGRATED CIRCUITS CONTAINING EMBEDDED MEMORY ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	5761489	METHOD AND APPARATUS FOR SCAN TESTING WITH EXTENDED TEST VECTOR STORAGE IN A MULTI-PURPOSE MEMORY SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5761491	DATA PROCESSING SYSTEM AND METHOD FOR STORING AND RESTORING A STACK POINTER
FREESCALE SEMICONDUCTOR, INC.	5761700	ROM MAPPING AND INVERSION APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5763862	DUAL CARD SMART CARD READER WITH VISUAL IMAGE DISPLAY
FREESCALE SEMICONDUCTOR, INC.	5764024	PULSE WIDTH MODULATOR (PWM) SYSTEM WITH LOW COST DEAD TIME DISTORTION CORRECTION
FREESCALE SEMICONDUCTOR, INC.	5765208	METHOD OF SPECULATIVELY EXECUTING STORE INSTRUCTIONS PRIOR TO PERFORMING SNOOP OPERATIONS
FREESCALE SEMICONDUCTOR, INC.	5765216	DATA PROCESSOR WITH AN EFFICIENT BIT MOVE CAPABILITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5770849	SMART CARD DEVICE WITH PAGER AND VISUAL IMAGE DISPLAY
FREESCALE SEMICONDUCTOR, INC.	5770965	CIRCUIT AND METHOD OF COMPENSATING FOR NON-LINEARITIES IN A SENSOR SIGNAL
FREESCALE SEMICONDUCTOR, INC.	5773083	METHOD FOR COATING A SUBSTRATE WITH A COATING SOLUTION
FREESCALE SEMICONDUCTOR, INC.	5773314	PLUG PROTECTION PROCESS FOR USE IN THE MANUFACTURE OF EMBEDDED DYNAMIC RANDOM ACCESS MEMORY (DRAM) CELLS
FREESCALE SEMICONDUCTOR, INC.	5773326	METHOD OF MAKING AN SOI INTEGRATED CIRCUIT WITH ESD PROTECTION
FREESCALE SEMICONDUCTOR, INC.	5773359	INTERCONNECT SYSTEM AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	5773364	METHOD FOR USING AMMONIUM SALT SLURRIES FOR CHEMICAL MECHANICAL POLISHING (CMP)
FREESCALE SEMICONDUCTOR, INC.	5773887	HIGH FREQUENCY SEMICONDUCTOR COMPONENT
FREESCALE SEMICONDUCTOR, INC.	5773987	METHOD FOR PROBING A SEMICONDUCTOR WAFER USING A MOTOR CONTROLLED SCRUB PROCESS
FREESCALE SEMICONDUCTOR, INC.	5776798	SEMICONDUCTOR PACKAGE AND METHOD THEREFOR

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5777361	SINGLE GATE NONVOLATILE MEMORY CELL AND METHOD FOR ACCESSING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5777522	ELECTRONIC DEVICE FOR CONTROLLING A REACTANCE VALUE FOR A REACTIVE ELEMENT
FREESCALE SEMICONDUCTOR, INC.	5777935	MEMORY DEVICE WITH FAST WRITE RECOVERY AND RELATED WRITE RECOVERY METHOD
FREESCALE SEMICONDUCTOR, INC.	5780352	METHOD OF FORMING AN ISOLATION OXIDE FOR SILICON-ON-INSULATOR TECHNOLOGY
FREESCALE SEMICONDUCTOR, INC.	5780878	LATERAL GATE VERTICAL DRIFT REGION TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	5781480	PIPELINED DUAL PORT INTEGRATED CIRCUIT MEMORY
FREESCALE SEMICONDUCTOR, INC.	5781566	CYCLIC REDUNDANCY CODER
FREESCALE SEMICONDUCTOR, INC.	5781765	SYSTEM FOR DATA SYNCHRONIZATION BETWEEN TWO DEVICES USING FOUR TIME DOMAINS
FREESCALE SEMICONDUCTOR, INC.	5784427	FEEDBACK AND SHIFT UNIT
FREESCALE SEMICONDUCTOR, INC.	5786230	METHOD OF FABRICATING MULTI-CHIP PACKAGES
FREESCALE SEMICONDUCTOR, INC.	5786263	METHOD FOR FORMING A TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5786608	A SEMICONDUCTOR CHEMICAL SENSOR WITH SPECIFIC HEATER STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	5787125	METHOD AND APPARATUS FOR DERIVING IN-PHASE AND QUADRATURE-PHASE BASEBAND SIGNALS FROM A COMMUNICATION SIGNAL
FREESCALE SEMICONDUCTOR, INC.	5789733	SMART CARD WITH CONTACTLESS OPTICAL INTERFACE
FREESCALE SEMICONDUCTOR, INC.	5789766	LED ARRAY WITH STACKED DRIVER CIRCUITS AND METHODS OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	5789815	THREE DIMENSIONAL SEMICONDUCTOR PACKAGE HAVING FLEXIBLE APPE NDAGES AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5789973	RESISTORLESS OPERATIONAL TRANSDUCTANCE AMPLIFIER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5790728	OPTICAL COUPLING COMPONENT AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5792594	METALLIZATION AND TERMINATION PROCESS FOR AN INTEGRATED CIRCUIT CHIP
FREESCALE SEMICONDUCTOR, INC.	5796391	SCALEABLE REFRESH DISPLAY CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	5796682	METHOD FOR MEASURING TIME AND STRUCTURE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5796993	METHOD AND APPARATUS FOR SEMICONDUCTOR DEVICE OPTIMIZATION USING ON-CHIP VERIFICATION
FREESCALE SEMICONDUCTOR, INC.	5798556	SENSOR AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	5798937	METHOD AND APPARATUS FOR FORMING REDUNDANT VIAS BETWEEN CONDUCTIVE LAYERS OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5799049	PHASE-INDEPENDENT CLOCK CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5799160	CIRCUIT AND METHOD FOR CONTROLLING BUS ARBITRATION
FREESCALE SEMICONDUCTOR, INC.	5800747	METHOD FOR MOLDING USING AN ION IMPLANTED MOLD
FREESCALE SEMICONDUCTOR, INC.	5801108	LOW TEMPERATURE COFIREABLE DIELECTRIC PASTE AND METHOD OF FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	5801523	CIRCUIT AND METHOD OF PROVIDING A CONSTANT CURRENT
FREESCALE SEMICONDUCTOR, INC.	5801552	VOLTAGE DETECTOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5801798	FAST SPEED LIQUID CRYSTAL PHASE SPATIAL LIGHT MODULATOR FOR ENHANCED DISPLAY RESOLUTION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5801799	MULTI-DIRECTIONAL LIQUID CRYSTAL PHASE SPATIAL LIGHT MODULATOR FOR ENHANCED DISPLAY RESOLUTION
FREESCALE SEMICONDUCTOR, INC.	5801987	AUTOMATIC TRANSITION CHARGE PUMP FOR NON-VOLATILE MEMORIES
FREESCALE SEMICONDUCTOR, INC.	5802317	ELECTRONIC CIRCUIT HAVING CASCADDED LOGIC BUSES
FREESCALE SEMICONDUCTOR, INC.	5802541	METHOD AND APPARATUS IN A DATA PROCESSING SYSTEM FOR USING CHIP SELECTS TO PERFORM A MEMORY MANAGEMENT FUNCTION
FREESCALE SEMICONDUCTOR, INC.	5804881	METHOD AND ASSEMBLY FOR PROVIDING IMPROVED UNDERCHIP ENCAPSULATION
FREESCALE SEMICONDUCTOR, INC.	5804958	SELF-REFERENCED CONTROL CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5804985	PROGRAMMABLE OUTPUT BUFFER AND METHOD FOR PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	5806365	ACCELERATION SENSING DEVICE ON A SUPPORT SUBSTRATE AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	5808362	INTERCONNECT STRUCTURE AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	5808873	ELECTRONIC COMPONENT ASSEMBLY HAVING AN ENCAPSULATION MATERIAL AND METHOD OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5809530	METHOD AND APPARATUS FOR EFFICIENTLY PROCESSING MULTIPLE CACHE MISSES
FREESCALE SEMICONDUCTOR, INC.	5809532	DATA PROCESSOR WITH CACHE AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	5812561	SCAN BASED TESTING OF AN INTEGRATED CIRCUIT FOR COMPLIANCE WITH TIMING SPECIFICATIONS
FREESCALE SEMICONDUCTOR, INC.	5812595	WAVEFORM SHAPING CIRCUIT FOR A MULTIPLEXED INFORMATION BUS TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	5812831	METHOD AND APPARATUS FOR PULSE WIDTH MODULATION
FREESCALE SEMICONDUCTOR, INC.	5812833	TIMER BUS STRUCTURE FOR AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5812868	METHOD AND APPARATUS FOR SELECTING A REGISTER FILE IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5813041	METHOD FOR ACCESSING MEMORY BY ACTIVATING A PROGRAMMABLE CHIP SELECT SIGNAL
FREESCALE SEMICONDUCTOR, INC.	5814401	SELECTIVELY FILLED ADHESIVE FILM CONTAINING A FLUXING AGENT
FREESCALE SEMICONDUCTOR, INC.	5814545	METHOD OF MANUFACTURE A SEMICONDUCTOR DEVICE HAVING A PHOSPHORUS DOPED PECVD FILM
FREESCALE SEMICONDUCTOR, INC.	5814727	SEMICONDUCTOR ACCELEROMETER HAVING REDUCED SENSOR PLATE FLEXURE
FREESCALE SEMICONDUCTOR, INC.	5814733	METHOD OF CHARACTERIZING DYNAMICS OF A WORKPIECE HANDLING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5814893	SEMICONDUCTOR DEVICE HAVING A BOND PAD
FREESCALE SEMICONDUCTOR, INC.	5815017	FORCED OSCILLATOR CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5816478	FLUXLESS FLIP-CHIP BOND AND A METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	5818276	NON-OVERLAPPING CLOCK GENERATOR CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5819305	METHOD AND APPARATUS FOR CONFIGURING OPERATING MODES IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	5821160	METHOD FOR FORMING A LASER REPAIRABLE FUSE AREA OF A MEMORY CELL USING AN ETCH STOP LAYER
FREESCALE SEMICONDUCTOR, INC.	5821168	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5821170	METHOD OF REMOVING ETCHING AN INSULATING MATERIAL
FREESCALE SEMICONDUCTOR, INC.	5821456	MICROELECTRONIC ASSEMBLY INCLUDING A DECOMPOSABLE ENCAPSULANT, AND METHOD FOR FORMING AND REWORKING SAME
FREESCALE SEMICONDUCTOR, INC.	5822764	METHOD AND CIRCUIT FOR EFFICIENTLY REPLACING INVALID LOCKED PORTIONS OF A CACHE WITH VALID DATA

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5824584	METHOD OF MAKING AND ACCESSING SPLIT GATE MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	5824601	CARBOXYLIC ACID ETCHING SOLUTION AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5825091	SENSOR ASSEMBLY MOUNTED TO A LEADFRAME WITH ADHESIVE DEPOSITS AT SEPARATE LOCATIONS
FREESCALE SEMICONDUCTOR, INC.	5825093	ATTACHMENT SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5825640	CHARGE PUMP CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5825819	ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) LINE DRIVER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5826047	METHOD AND APPARATUS FOR EXTERNAL VIEWING OF AN INTERNAL BUS
FREESCALE SEMICONDUCTOR, INC.	5826058	METHOD AND APPARATUS FOR PROVIDING AN EXTERNAL INDICATION OF INTERNAL CYCLES IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5827625	METHODS OF DESIGNING AND FORMING A RETICLE AND FORMING A SEMICONDUCTOR DEVICE THEREWITH
FREESCALE SEMICONDUCTOR, INC.	5828264	TWO-STAGE OPERATIONAL AMPLIFIER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5828607	MEMORY PROGRAMMING CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5828612	METHOD AND CIRCUIT FOR CONTROLLING A PRECHARGE CYCLE OF A MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	5828827	DATA PROCESSING SYSTEM FOR PERFORMING A TEST FUNCTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5829879	TEMPERATURE SENSOR
FREESCALE SEMICONDUCTOR, INC.	5831699	DISPLAY WITH INACTIVE PORTIONS AND ACTIVE PORTIONS AND HAVING DRIVERS IN THE INACTIVE PORTIONS
FREESCALE SEMICONDUCTOR, INC.	5831832	MOLDED PLASTIC BALL GRID ARRAY PACKAGE
FREESCALE SEMICONDUCTOR, INC.	5832370	CURRENT MODE TRANSCEIVER CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5838416	DEVICE AND METHOD FOR ENHANCING THE VIEWING ANGLE OF A DISPLAY
FREESCALE SEMICONDUCTOR, INC.	5844315	LOW-PROFILE MICROELECTRIC PACKAGE, AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	5844319	MICROELECTRONIC ASSEMBLY WITH COLLAR SURROUNDING INTEGRATED CIRCUIT COMPONENT ON A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5845098	ADDRESS LINES LOAD REDUCTION
FREESCALE SEMICONDUCTOR, INC.	5848289	EXTENSIBLE CENTRAL PROCESSING UNIT
FREESCALE SEMICONDUCTOR, INC.	5848466	METHOD FOR FORMING A MICROELECTRONIC ASSEMBLY AND ASSEMBLY FORMED THEREBY
FREESCALE SEMICONDUCTOR, INC.	5849440	PROCESS FOR PRODUCING AND INSPECTING A LITHOGRAPHIC RETICLE AND FABRICATING SEMICONDUCTOR DEVICES USING SAME
FREESCALE SEMICONDUCTOR, INC.	5851927	METHOD OF FORMING A SEMICONDUCTOR DEVICE BY DUV RESIST PATTERNING
FREESCALE SEMICONDUCTOR, INC.	5852316	COMPLEMENTARY HETEROJUNCTION AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	5854944	METHOD AND APPARATUS FOR DETERMINING WAIT STATES ON A PER CYCLE BASIS IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5856068	METHOD FOR FABRICATING A PRINTED CIRCUIT BOARD UNDER SUPERATMOSPHERIC PRESSURE
FREESCALE SEMICONDUCTOR, INC.	5856684	HIGH POWER HFET WITH IMPROVED CHANNEL INTERFACES
FREESCALE SEMICONDUCTOR, INC.	5859541	DATA PROCESSOR HAVING AN OUTPUT TERMINAL WITH SELECTABLE OUTPUT IMPEDANCES
FREESCALE SEMICONDUCTOR, INC.	5861347	METHOD FOR FORMING A HIGH VOLTAGE GATE DIELECTRIC FOR USE IN INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	5863838	SLURRY FOR CHEMICALLY-MECHANICALLY POLISHING A LAYER AND METHOD OF USE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5867032	PROCESS FOR TESTING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5870670	INTEGRATED IMAGE REJECT MIXER
FREESCALE SEMICONDUCTOR, INC.	5872374	VERTICAL SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5872385	CONDUCTIVE INTERCONNECT STRUCTURE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	5872458	METHOD FOR ELECTRICALLY CONTACTING SEMICONDUCTOR DEVICES IN TRAYS AND TEST CONTACTOR USEFUL THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5875143	DYNAMIC MEMORY DEVICE WITH REFRESH CIRCUIT AND REFRESH METHOD
FREESCALE SEMICONDUCTOR, INC.	5875482	METHOD AND APPARATUS FOR PROGRAMMABLE CHIP SELECT NEGATION IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5875897	PACKAGING APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5877047	LATERAL GATE, VERTICAL DRIFT REGION TRANSLATION
FREESCALE SEMICONDUCTOR, INC.	5877654	CLASS A AMPLIFIER WITH A DIGITALLY PROGRAMMABLE MILLER COMPENSATION NETWORK
FREESCALE SEMICONDUCTOR, INC.	5879630	SEMICONDUCTOR CHEMICAL SENSOR DEVICE AND METHOD OF FORMING A THERMOCOUPLE FOR A SEMICONDUCTOR CHEMICAL SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5880018	A METHOD FOR MANUFACTURING A LOW DIELECTRIC CONSTANT INTERLEVEL INTEGRATED CIRCUIT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	5880687	CASCADED INTEGRATOR-COMB INTERPOLATION FILTER
FREESCALE SEMICONDUCTOR, INC.	5882034	AUTOMOBILE AIRBAG SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5883012	METHOD OF ETCHING A TRENCH INTO A SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5883305	TIRE PRESSURE MONITORING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5883404	COMPLEMENTARY HETEROJUNCTION SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5885856	INTEGRATED CIRCUIT HAVING A DUMMY STRUCTURE AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5885860	SILICON CARBIDE TRANSISTOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5885870	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A NITRIDED OXIDE DIELECTRIC LAYER
FREESCALE SEMICONDUCTOR, INC.	5886396	LEADFRAME ASSEMBLY FOR CONDUCTING THERMAL ENERGY FROM A SEMICONDUCTOR DIE DISPOSED IN A PACKAGE
FREESCALE SEMICONDUCTOR, INC.	5886556	LOW POWER SCHMITT TRIGGER
FREESCALE SEMICONDUCTOR, INC.	5886562	METHOD AND APPARATUS FOR SYNCHRONIZING A PLURALITY OF OUTPUT CLOCK SIGNALS GENERATED FROM A CLOCK INPUT SIGNAL
FREESCALE SEMICONDUCTOR, INC.	5886928	NON-VOLATILE MEMORY CELL AND METHOD OF PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	5888412	METHOD FOR MAKING A SCULPTURED DIAPHRAGM
FREESCALE SEMICONDUCTOR, INC.	5889211	MEDIA COMPATIBLE MICROSENSOR STRUCTURE AND METHODS OF MANUFACTURING AND USING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5889788	WRAPPER CELL ARCHITECTURE FOR PATH DELAY TESTING OF EMBEDDED CORE MICROPROCESSORS AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	5889973	METHOD AND APPARATUS FOR SELECTIVELY CONTROLLING INTERRUPT LATENCY IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5890191	METHOD AND APPARATUS FOR PROVIDING ERASING AND PROGRAMMING PROTECTION FOR ELECTRICALLY ERASABLE PROGRAMMABLE READ ONLY MEMORY

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5890799	METHOD FOR REDUCING POWER CONSUMPTION IN A PORTABLE ELECTRONIC DEVICE WITH A LIQUID CRYSTAL DISPLAY SCREEN
FREESCALE SEMICONDUCTOR, INC.	5891606	HIGH-DENSITY CIRCUIT STRUCTURE WITH INTERLAYER ELECTRICAL CONNECTIONS AND PROCESS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5892252	CHEMICAL SENSING TRENCH FIELD EFFECT TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	5892379	TRANSISTOR PROTECTION CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5892661	SMARTCARD AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	5892682	METHOD AND APPARATUS FOR GENERATING A HIERARCHICAL INTERCONNECTION DESCRIPTION OF AN INTEGRATED CIRCUIT DESIGN AND USING THE DESCRIPTION TO EDIT THE INTEGRATED CIRCUIT DESIGN
FREESCALE SEMICONDUCTOR, INC.	5892777	APPARATUS AND METHOD FOR OBSERVING THE MODE OF A MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	5893137	APPARATUS AND METHOD FOR IMPLEMENTING A CONTENT ADDRESSABLE MEMORY CIRCUIT WITH TWO STAGE MATCHING
FREESCALE SEMICONDUCTOR, INC.	5893752	SEMICONDUCTOR DEVICE AND A PROCESS FOR FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	5895229	MICROELECTRONIC PACKAGE INCLUDING A POLYMER ENCAPSULATED DIE, AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	5895247	METHOD OF FORMING A HIGH PERFORMANCE, HIGH VOLTAGE NON-EPI BIPOLAR TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	5895260	METHOD OF FABRICATING SEMICONDUCTOR DEVICES AND THE DEVICES
FREESCALE SEMICONDUCTOR, INC.	5895929	LOW SUBTHRESHOLD LEAKAGE CURRENT HFET
FREESCALE SEMICONDUCTOR, INC.	5895976	MICROELECTRONIC ASSEMBLY INCLUDING POLYMERIC REINFORCEMENT DIE AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	5896045	A STATIC PULSED CROSS-COUPLED LEVEL SHIFTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5896335	METHOD AND APPARATUS FOR REDUCING POWER DISSIPATION IN A PRECHARGE/DISCHARGE MEMORY SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5897375	CHEMICAL MECHANICAL POLISHING (CMP) SLURRY FOR COPPER AND METHOD OF USE IN INTEGRATED CIRCUIT MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	5898213	SEMICONDUCTOR PACKAGE BOND POST CONFIGURATION
FREESCALE SEMICONDUCTOR, INC.	5898217	SEMICONDUCTOR DEVICE INCLUDING A SUBSTRATE HAVING CLUSTERED INTERCONNECTS
FREESCALE SEMICONDUCTOR, INC.	5898617	SENSING CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5898619	MEMORY CELL HAVING A PLURAL TRANSISTOR TRANSMISSION GATE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	5898633	CIRCUIT AND METHOD OF LIMITING LEAKAGE CURRENT IN A MEMORY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5900340	ONE-DIMENSIONAL LITHOGRAPHIC PROXIMITY CORRECTION USING DRC SHAPE FUNCTIONS
FREESCALE SEMICONDUCTOR, INC.	5900530	METHOD FOR TESTING PRESSURE SENSORS
FREESCALE SEMICONDUCTOR, INC.	5900776	CURRENT SENSE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5901103	INTEGRATED CIRCUIT HAVING STANDBY CONTROL FOR MEMORY AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	5902130	THERMAL PROCESSING OF OXIDE COMPOUND SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	5903038	SEMICONDUCTOR SENSING DEVICE AND METHOD FOR FABRICATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5903419	CIRCUIT FOR ELECTROSTATIC DISCHARGE (ESD) PROTECTION
FREESCALE SEMICONDUCTOR, INC.	5903748	METHOD AND APPARATUS FOR MANAGING FAILURE OF A SYSTEM CLOCK IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5903919	METHOD AND APPARATUS FOR SELECTING A REGISTER BANK

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5904547	APPARATUS FOR DICING A SEMICON DUCTOR DEVICE SUBSTRATE AND A PROCESSOR THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5904553	FABRICATION METHOD FOR A GATE QUALITY OXIDE-COMPOUND SEMICON DUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	5905393	UNBUFFERED LATCH RESISTANT TO BACKWRITING AND METHOD OF OPER ATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5905397	A MOS SWITCHING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5907765	SEMICONDUCTOR SENSOR DEVICE AN D METHOD FOR FORMING A SEMICON DUCTOR SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5907792	METHOD OF FORMING A SILICON NI TRIDE LAYER
FREESCALE SEMICONDUCTOR, INC.	5910994	METHOD AND APPARATUS FOR SUPPR ESSING ACOUSTIC FEEDBACK IN AN AUDIO SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5911151	OPTIMIZING BLOCK-SIZED OPERAND MOVEMENT UTILIZING STANDARD I NSTRUCTIONS
FREESCALE SEMICONDUCTOR, INC.	5912510	BONDING STRUCTURE FOR AN ELECT RONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	5912562	QUIESCENT CURRENT MONITOR CIRC UIT FOR WAFER LEVEL INTEGRATED CIRCUIT TESTING
FREESCALE SEMICONDUCTOR, INC.	5912819	METHOD FOR DESIGNING AN ARCHIT ECTURAL SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5914521	SEMICONDUCTOR DEVICE AND METHO D FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5915463	HEAT DISSIPATION APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5916011	PROCESS FOR POLISHING A SEMICO NDUCTOR DEVICE SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5917336	CIRCUIT FOR ELECTROSTATIC DISC HARGE (ESD) PROTECTION
FREESCALE SEMICONDUCTOR, INC.	5917358	METHOD AND OUTPUT BUFFER WITH PROGRAMMABLE BIAS TO ACCOMODAT E MULTIPLE SUPPLY VOLTAGES
FREESCALE SEMICONDUCTOR, INC.	5917363	MULTIPLEXED DRIVER SYSTEM REQU IRING A REDUCED NUMBER OF AMPL IFIER CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	5918112	SEMICONDUCTOR COMPONENT AND ME THOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	5918247	METHOD FOR CANCELING PARTIAL L INE FETCH FOR CACHE WHEN NEW D ATA IS REQUESTED DURING CURREN T FETCH AND INVALIDATING PORTI ON OF PREVIOUSLY FETCHED DATA
FREESCALE SEMICONDUCTOR, INC.	5920093	SOI FET HAVING GATE SUB-REGION S CONFORMING TO T-SHAPE
FREESCALE SEMICONDUCTOR, INC.	5920113	LEADFRAME STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	5920487	TWO DIMENSIONAL LITHOGRAPHIC PROXIMITY CORRECTION USING DRC SHAPE FUNCTIONS
FREESCALE SEMICONDUCTOR, INC.	5920690	METHOD AND APPARATUS FOR PROVI DING ACCESS PROTECTION IN AN I NTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5920810	MULTIPLIER AND METHOD FOR MIXI NG SIGNALS
FREESCALE SEMICONDUCTOR, INC.	5923217	AMPLIFIER CIRCUIT AND METHOD F OR GENERATING A BIAS VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	5923222	LOW POWER AMPLIFIER AND AN OSC ILLATING CIRCUIT INCORPORATING THE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	5923615	SYNCHRONOUS PIPELINED BURST ME MORY AND METHOD FOR OPERATING SAME
FREESCALE SEMICONDUCTOR, INC.	5924005	PROCESS FOR FORMING A SEMICOND UCTOR DEVICE WITH A LOW K DIEL ECTRIC LAYER AND DEVICE MADE T HEREBY
FREESCALE SEMICONDUCTOR, INC.	5925908	SEMICONDUCTOR DEVICE AND METHO D OF MAKING
FREESCALE SEMICONDUCTOR, INC.	5928001	SURFACE MOUNTABLE FLEXIBLE INTERCONNECT
FREESCALE SEMICONDUCTOR, INC.	5929478	SINGLE LEVEL GATE NONVOLATILE MEMORY DEVICE AND METHOD FOR A CCESSING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5929494	A READ ONLY MEMORY ARRAY AND A METHOD OF MANUFACTURING THE A RRAY

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5929659	CIRCUIT AND PROCESS FOR SENSING DATA
FREESCALE SEMICONDUCTOR, INC.	5929662	ANALOG COMPARATOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5932924	LEADFRAME HAVING CONTINUOUSLY REDUCING WIDTH AND SEMICONDUCTOR DEVICE INCLUDING SUCH A LEAD FRAME
FREESCALE SEMICONDUCTOR, INC.	5933750	METHOD OF FABRICATING A SEMICONDUCTOR DEVICE WITH A THINNED SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5935871	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5936454	LATERAL BIPOLAR TRANSISTOR OPERATING WITH INDEPENDENT BASE AND GATE BIASING
FREESCALE SEMICONDUCTOR, INC.	5936469	AMPLIFIER WITH INPUT REFERRED COMMON-MODE ADJUSTMENT
FREESCALE SEMICONDUCTOR, INC.	5936837	SEMICONDUCTOR COMPONENT HAVING LEADFRAME WITH OFFSET GROUND PLANE
FREESCALE SEMICONDUCTOR, INC.	5937285	METHOD OF FABRICATING SUBMICRON FETS AND DEVICE
FREESCALE SEMICONDUCTOR, INC.	5939753	MONOLITHIC INTEGRATED CIRCUIT AND PROCESS FOR FABRICATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5939906	CIRCUIT COMPENSATING NONLINEARITIES
FREESCALE SEMICONDUCTOR, INC.	5940683	LED DISPLAY PACKAGING WITH SUBSTRATE REMOVAL AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	5941974	SERIAL INTERFACE WITH REGISTER SELECTION WHICH USES CLOCK COUNTING, CHIP SELECT PULSING, AND NO ADDRESS BITS
FREESCALE SEMICONDUCTOR, INC.	5943274	METHOD AND APPARATUS FOR AMPLIFYING A SIGNAL TO PRODUCE A LATCHED DIGITAL SIGNAL
FREESCALE SEMICONDUCTOR, INC.	5945346	CHEMICAL MECHANICAL PLANARIZATION SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5945694	METHOD OF FORMING A COMPOUND SEMICONDUCTOR DEVICE HAVING REDUCED TEMPERATURE VIABILITY
FREESCALE SEMICONDUCTOR, INC.	5945718	SELF-ALIGNED METAL-OXIDE-COMPOUND SEMICONDUCTOR DEVICE AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	5946177	CIRCUIT FOR ELECTROSTATIC DISCHARGE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	5949125	SEMICONDUCTOR DEVICE HAVING FIELD ISOLATION WITH A MESA
FREESCALE SEMICONDUCTOR, INC.	5952870	CIRCUIT WITH HYSTERESIS AND METHOD USING SAME
FREESCALE SEMICONDUCTOR, INC.	5953251	PROGRAMMING METHOD FOR NONVOLATILE MEMORIES
FREESCALE SEMICONDUCTOR, INC.	5954813	DATA PROCESSOR WITH TRANSPARENT OPERATION DURING A BACKGROUND MODE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	5955980	CIRCUIT AND METHOD FOR CALIBRATING A DIGITAL TO ANALOG CONVERTER
FREESCALE SEMICONDUCTOR, INC.	5956336	APPARATUS AND METHOD FOR CONCURRENT SEARCH CONTENT ADDRESSABLE MEMORY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5958029	METHOD AND SYSTEM FOR EFFICIENT MESSAGE VALIDATION
FREESCALE SEMICONDUCTOR, INC.	5958508	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5958635	LITHOGRAPHIC PROXIMITY CORRECTION THROUGH SUBSET FEATURE MODIFICATION
FREESCALE SEMICONDUCTOR, INC.	5959462	A TEST STRUCTURE FOR ENABLING BURN-IN TESTING ON AN ENTIRE SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	5959522	INTEGRATED ELECTROMAGNETIC DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5960270	METHOD OF FORMING AN MOS TRANSISTOR HAVING A METALLIC GATE ELECTRODE THAT IS FORMED AFTER THE FORMATION OF SELF-ALIGNED SOURCE AND DRAIN REGIONS
FREESCALE SEMICONDUCTOR, INC.	5960289	A METHOD FOR MAKING A DUAL-THICKNESS GATE OXIDE LAYER USING A NITRIDE/OXIDE COMPOSITE REGION
FREESCALE SEMICONDUCTOR, INC.	5960306	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5961373	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5961622	SYSTEM AND METHOD FOR RECOVERING A MICROPROCESSOR FROM A LOCKED BUS STATE
FREESCALE SEMICONDUCTOR, INC.	5961791	PROCESS FOR FABRICATING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5962926	SEMICONDUCTOR DEVICE HAVING MULTIPLE OVERLAPPING ROWS OF BOND PADS WITH CONDUCTIVE INTERCONNECTS AND METHOD OF PAD PLACE
FREESCALE SEMICONDUCTOR, INC.	5963068	FAST START-UP PROCESSOR CLOCK GENERATION METHOD AND SYSTEM
FREESCALE SEMICONDUCTOR, INC.	5963315	METHOD AND APPARATUS FOR PROCESSING A SEMICONDUCTOR WAFER ON A ROBOTIC TRACK HAVING ACCESS TO IN SITU WAFER BACKSIDE PARTICLE DETECTION
FREESCALE SEMICONDUCTOR, INC.	5963782	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	5965912	VARIABLE CAPACITOR AND METHOD FOR FABRICATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5966029	MULTI-BIT EXCLUSIVE OR
FREESCALE SEMICONDUCTOR, INC.	5966038	CIRCUIT WITH OVERVOLTAGE PROTECTION AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5966047	PROGRAMMABLE ANALOG ARRAY AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5966054	METHOD AND APPARATUS FOR PROVIDING A CLOCKING SIGNAL
FREESCALE SEMICONDUCTOR, INC.	5966635	METHOD FOR REDUCING PARTICLES ON A SUBSTRATE USING CHUCK CLEANING
FREESCALE SEMICONDUCTOR, INC.	5969383	SPLIT GATE MEMORY DEVICE AND METHOD FOR ACCESSING THE SAME
FREESCALE SEMICONDUCTOR, INC.	5972804	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5973379	FERROELECTRIC SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	5973388	LEADFRAME, METHOD OF MANUFACTURING A LEADFRAME AND METHOD OF PACKAGING AN ELECTRONIC COMPONENT UTILIZING THE LEADFRAME
FREESCALE SEMICONDUCTOR, INC.	5973568	POWER AMPLIFIER OUTPUT MODULE FOR DUAL-MODE DIGITAL SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	5973955	COMPARISON CIRCUIT UTILIZING A DIFFERENTIAL AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	5975757	PROBE FOR PROVIDING SURFACE IMAGES AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	5977632	FLIP CHIP BUMP STRUCTURE AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	5977892	OFFSET CANCELLATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5978249	HIGH IMPEDANCE SIGNAL CONVERSION CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	5978286	TIMING CONTROL OF AMPLIFIERS IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	5980106	TEMPERATURE DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	5981340	METHOD OF BUILDING AN EPROM CELL WITHOUT DRAIN DISTURB AND REDUCED SELECT GATE RESISTANCE
FREESCALE SEMICONDUCTOR, INC.	5982166	METHOD FOR MEASURING A CHARACTERISTIC OF A SEMICONDUCTOR WAFER USING CYLINDRICAL CONTROL
FREESCALE SEMICONDUCTOR, INC.	5985045	PROCESS FOR POLISHING A SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	5985731	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A CAPACITOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	5986598	SIGMA DELTA DATA CONVERTER WITH FEED-FORWARD PATH TO STABILIZE INTEGRATOR SIGNAL SWING
FREESCALE SEMICONDUCTOR, INC.	5990547	SEMICONDUCTOR DEVICE HAVING PLATED CONTACTS AND METHOD THEREOF

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	5995731	MULTIPLE BIST CONTROLLERS FOR TESTING MULTIPLE EMBEDDED MEMORY ARRAYS
FREESCALE SEMICONDUCTOR, INC.	5998258	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING A STACKED CAPACITOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6000029	METHOD AND APPARATUS FOR AFFECTING SUBSEQUENT INSTRUCTION PROCESSING IN A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	6001730	A CHEMICAL MECHANICAL POLISHING (CMP) SLURRY FOR POLISHING COPPER INTERCONNECTS WHICH USE TANTALUM-BASED BARRIER LAYERS
FREESCALE SEMICONDUCTOR, INC.	6002273	LINEAR LOW NOISE PHASE-FREQUENCY DETECTOR
FREESCALE SEMICONDUCTOR, INC.	6003133	DATA PROCESSOR WITH A PRIVILEGED STATE FIREWALL AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	6004850	A TANTALUM OXIDE ANTI-REFLECTIVE COATING (ARC) INTEGRATED WITH A METALLIC TRANSISTOR GATE ELECTRODE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	6005634	METHOD AND APPARATUS FOR CONTROLLING THE DISPLAY OF A VIDEO IMAGE
FREESCALE SEMICONDUCTOR, INC.	6008677	VOLTAGE RECOVERY CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6009012	MICROCONTROLLER HAVING A NON-VOLATILE MEMORY AND A METHOD FOR SELECTING AN OPERATIONAL MODE
FREESCALE SEMICONDUCTOR, INC.	6010927	A METHOD FOR MAKING A FERROELECTRIC DEVICE HAVING A TANTALUM NITRIDE BARRIER LAYER
FREESCALE SEMICONDUCTOR, INC.	6011734	A FUSELESS MEMORY REPAIR SYSTEM AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	6011749	INTEGRATED CIRCUIT HAVING OUTPUT TIMING CONTROL CIRCUIT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6012076	ARITHMETIC LOGIC UNIT HAVING PRESHIFT AND PREROUND CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	6013571	MICROELECTRONIC ASSEMBLY INCLUDING COLUMNAR INTERCONNECTIONS AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	6013933	SEMICONDUCTOR STRUCTURE HAVING A MONOCRYSTALLINE MEMBER OVERLYING A CAVITY IN A SEMICONDUCTOR SUBSTRATE AND PROCESS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6014722	DATA COMMUNICATION SYSTEM FOR CONTROLLING PRIORITIZATION AND TRANSFER OF DATA AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6016269	QUANTUM RANDOM ADDRESS MEMORY WITH MAGNETIC READOUT AND/OR NON-MEMORY ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	6017798	FET WITH STABLE THRESHOLD VOLTAGE AND METHOD OF MANUFACTURING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6018998	ACCELERATION SENSING DEVICE AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	6019508	INTEGRATED TEMPERATURE SENSOR
FREESCALE SEMICONDUCTOR, INC.	6020024	METHOD FOR FORMING HIGH DIELECTRIC CONSTANT METAL OXIDES
FREESCALE SEMICONDUCTOR, INC.	6020611	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6020787	METHOD AND APPARATUS FOR AMPLIFYING A SIGNAL
FREESCALE SEMICONDUCTOR, INC.	6021072	METHOD AND APPARATUS FOR PRECHARGING BITLINES IN A NONVOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	6022754	ELECTRONIC DEVICE AND METHOD FOR FORMING A MEMBRANE FOR AN ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	6022761	METHOD FOR COUPLING SUBSTRATES AND STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6023091	SEMICONDUCTOR HEATER AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	6023133	PARABOLIC SIGNAL GENERATOR
FREESCALE SEMICONDUCTOR, INC.	6023136	ADAPTIVE MOTOR CONTROL CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6023141	METHOD AND APPARATUS FOR ELECTRONICALLY COMMUTATING AN ELECTRIC MOTOR

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6026003	CHARGE PUMP CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6026013	QUANTUM RANDOM ADDRESS MEMORY
FREESCALE SEMICONDUCTOR, INC.	6026501	DATA PROCESSING SYSTEM FOR CONTROLLING EXECUTION OF A DEBUG FUNCTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6027961	CMOS SEMICONDUCTOR DEVICES AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	6027997	METHOD FOR CHEMICAL MECHANICAL POLISHING A SEMICONDUCTOR DEVICE USING SLURRY
FREESCALE SEMICONDUCTOR, INC.	6031775	DYNAMIC SENSE AMPLIFIER IN A MEMORY CAPABLE OF LIMITING THE VOLTAGE SWING ON HIGH-CAPACITANCE GLOBAL DATA LINES
FREESCALE SEMICONDUCTOR, INC.	6034333	ASSEMBLY HAVING A FRAME EMBEDDED IN A POLYMERIC ENCAPSULANT AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	6034562	MIXED SIGNAL PROCESSING SYSTEM AND METHOD FOR POWERING SAME
FREESCALE SEMICONDUCTOR, INC.	6034735	CLOCK GENERATOR FOR DIGITAL VIDEO SIGNAL PROCESSING APPARATUS
FREESCALE SEMICONDUCTOR, INC.	6034736	DIGITAL HORIZONTAL FLYBACK CONTROL CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6035372	MICROPROCESSOR AND SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6035422	DATA PROCESSING SYSTEM FOR CONTROLLING EXECUTION OF A DEBUG FUNCTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6037668	INTEGRATED CIRCUIT HAVING A SUPPORT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6039765	COMPUTER INSTRUCTION WHICH GENERATES MULTIPLE RESULTS OF DIFFERENT DATA TYPES TO IMPROVE SOFTWARE EMULATION
FREESCALE SEMICONDUCTOR, INC.	6040604	SEMICONDUCTOR COMPONENT COMPRISING AN ELECTROSTATIC-DISCHARGE PROTECTION DEVICE
FREESCALE SEMICONDUCTOR, INC.	6040624	SEMICONDUCTOR DEVICE PACKAGE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6040729	DIGITAL OUTPUT BUFFER FOR MULTIPLE VOLTAGE SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6043146	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6043524	TRANSDUCER AND INTERFACE CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6044036	BUFFER CIRCUIT MEMORY DEVICE, AND INTEGRATED CIRCUIT FOR RECEIVING DIGITAL SIGNALS
FREESCALE SEMICONDUCTOR, INC.	6044392	METHOD AND APPARATUS FOR PERFORMING ROUNDING IN A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	6045435	LOW SELECTIVITY CHEMICAL MECHANICAL POLISHING (CMP) PROCESS FOR USE ON INTEGRATED CIRCUIT METAL INTERCONNECTS
FREESCALE SEMICONDUCTOR, INC.	6046642	AMPLIFIER WITH ACTIVE BIAS COMPENSATION AND METHOD FOR ADJUSTING QUIESCENT CURRENT
FREESCALE SEMICONDUCTOR, INC.	6046897	SEGMENTED BUS ARCHITECTURE (SBA) FOR ELECTROSTATIC DISCHARGE (ESD) PROTECTION
FREESCALE SEMICONDUCTOR, INC.	6046901	SUPPORT STRUCTURE ELECTRONIC ASSEMBLY AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6046910	MICROELECTRONIC ASSEMBLY HAVING SLIDABLE
FREESCALE SEMICONDUCTOR, INC.	6047025	METHOD AND APPARATUS FOR EQUALIZATION IN AN ASYMMETRIC DIGITAL SUBSCRIBER LINE (ADSL)
FREESCALE SEMICONDUCTOR, INC.	6047390	MULTIPLE CONTEXT SOFTWARE ANALYSIS
FREESCALE SEMICONDUCTOR, INC.	6049114	METHOD FOR FORMING A SEMICONDUCTOR DEVICE AND A SEMICONDUCTOR DEVICE FORMED THEREBY
FREESCALE SEMICONDUCTOR, INC.	6049119	PROTECTION CIRCUIT FOR A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6049501	MEMORY DATA BUS ARCHITECTURE AND METHOD OF CONFIGURING MULTIWIDE WORD MEMORIES
FREESCALE SEMICONDUCTOR, INC.	6049865	METHOD AND APPARATUS FOR IMPLEMENTING FLOATING POINT PROJECTION INSTRUCTIONS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6049876	DATA PROCESSING SYSTEM AND METHOD WHICH DETECT UNAUTHORIZED MEMORY ACCESSES
FREESCALE SEMICONDUCTOR, INC.	6051997	CIRCUIT FOR TRACKING RAPID CHANGES IN MID-POINT VOLTAGE OF A DATA SIGNAL
FREESCALE SEMICONDUCTOR, INC.	6052302	BIT-WISE CONDITIONAL WRITE METHOD AND SYSTEM FOR AN MRAM
FREESCALE SEMICONDUCTOR, INC.	6052746	INTEGRATED CIRCUIT HAVING SINGLE PROGRAMMABLE PULL DEVICE CONFIGURED TO ENABLE/DISABLE FIRST FUNCTION IN FAVOR OF SECOND FUNCTION ACCORDING TO PREDETERMINED SCHEME BEFORE/AFTER RESET
FREESCALE SEMICONDUCTOR, INC.	6053049	ELECTRICAL DEVICE HAVING ATMOSPHERIC ISOLATION
FREESCALE SEMICONDUCTOR, INC.	6054825	METHOD AND APPARATUS FOR HIGH VOLTAGE GENERATION
FREESCALE SEMICONDUCTOR, INC.	6054901	LOW-NOISE PREAMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	6056888	ELECTRONIC COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6057219	METHOD OF FORMING AN OHMIC CONTACT TO A III-A SEMICONDUCTOR MATERIAL
FREESCALE SEMICONDUCTOR, INC.	6057566	SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6057713	METHOD AND APPARATUS FOR PERFORMING VOLTAGE SAMPLING
FREESCALE SEMICONDUCTOR, INC.	6058405	SIMD COMPUTATION OF RANK BASED FILTERS FOR M X N GRIDS
FREESCALE SEMICONDUCTOR, INC.	6058449	FAULT TOLERANT SERIAL ARBITRATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6061218	OVERVOLTAGE PROTECTION DEVICE AND METHOD FOR INCREASING SHUNT CURRENT
FREESCALE SEMICONDUCTOR, INC.	6063698	A METHOD FOR MANUFACTURING A HIGH DIELECTRIC CONSTANT GATE OXIDE FOR USE IN SEMICONDUCTOR INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	6064114	SEMICONDUCTOR DEVICE HAVING A SUB-CHIP-SCALE PACKAGE STRUCTURE AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	6066971	INTEGRATED CIRCUIT HAVING BUFFERING CIRCUITRY WITH SLEW RATE CONTROL
FREESCALE SEMICONDUCTOR, INC.	6068668	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6069493	INPUT CIRCUIT AND METHOD FOR PROTECTING THE INPUT CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6069593	DISPLAY CARRIER AND ELECTRONIC DISPLAY CONTROL FOR MULTIPLE DISPLAYS IN A PORTABLE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	6070263	CIRCUIT FOR USE IN A VITERBI DECODER
FREESCALE SEMICONDUCTOR, INC.	6070464	SENSING STRUCTURE COMPRISING A MOVABLE MASS AND A SELF-TEST STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6071816	METHOD OF CHEMICAL MECHANICAL PLANARIZATION USING A WATER RINSE TO PREVENT PARTICLE CONTAMINATION
FREESCALE SEMICONDUCTOR, INC.	6072211	SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	6072238	SEMICONDUCTOR COMPONENT
FREESCALE SEMICONDUCTOR, INC.	6073252	DATA PROCESSING SYSTEM WITH MEMORY PATCHING AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6075271	SEMICONDUCTOR DEVICE INHIBITING PARASITIC EFFECTS DURING ELECTROSTATIC DISCHARGE
FREESCALE SEMICONDUCTOR, INC.	6075409	DEMODULATION METHOD AND ARRANGEMENT
FREESCALE SEMICONDUCTOR, INC.	6075727	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6076096	BINARY RATE MULTIPLIER
FREESCALE SEMICONDUCTOR, INC.	6076149	DATA PROCESSING CIRCUIT

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6076177	METHOD AND APPARATUS FOR TESTING A CIRCUIT MODULE CONCURRENTLY WITH A NON-VOLATILE MEMORY OPERATION IN A MULT-MODULE DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6077726	METHOD AND APPARATUS FOR STRESS RELIEF IN SOLDER BUMP FORMATION ON A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6078277	ARRANGEMENT AND METHOD FOR PRODUCING A PLURALITY OF PULSE WIDTH MODULATED SIGNALS
FREESCALE SEMICONDUCTOR, INC.	6078527	PIPELINED DUAL PORT INTEGRATED CIRCUIT MEMORY
FREESCALE SEMICONDUCTOR, INC.	6079015	DATA PROCESSING SYSTEM HAVING SELECTABLE EXCEPTIONAL TABLE RELOCATION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6081037	SEMICONDUCTOR DEVICE AND METHOD FOR PACKAGING A SEMICONDUCTOR CHIP
FREESCALE SEMICONDUCTOR, INC.	6081091	MOTOR CONTROLLER, INTEGRATED CIRCUIT, AND METHOD OF CONTROLLING A MOTOR
FREESCALE SEMICONDUCTOR, INC.	6081216	LOW-POWER DECIMATOR FOR AN OVERSAMPLED ANALOG-TO-DIGITAL CONVERTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6083806	METHOD OF FORMING AN ALIGNMENT MARK
FREESCALE SEMICONDUCTOR, INC.	6083819	METHOD AND ASSEMBLY FOR PROVIDING IMPROVED UNDERCHIP ENCAPSULATION
FREESCALE SEMICONDUCTOR, INC.	6084241	METHOD OF MANUFACTURING SEMICONDUCTOR DEVICES AND APPARATUS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6084279	SEMICONDUCTOR DEVICE AND A PROCESS FOR FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	6087701	SEMICONDUCTOR DEVICE HAVING A CAVITY AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	6087873	PRECISION HYSTERESIS CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6088215	CAPACITOR AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6088782	METHOD AND APPARATUS FOR MOVING DATA IN A PARALLEL PROCESSOR USING SOURCE AND DESTINATION VECTOR REGISTERS
FREESCALE SEMICONDUCTOR, INC.	6091287	VOLTAGE REGULATOR WITH AUTOMATIC ACCELERATED AGING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6093966	A SEMICONDUCTOR DEVICE WITH A COPPER BARRIER LAYER AND FORMATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	6093972	MICROELECTRONIC PACKAGE INCLUDING A POLYMER ENCAPSULATED DIE, AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	6094295	ULTRAVIOLET TRANSMITTING OXIDE WITH METALLIC OXIDE PHASE AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	6096575	OPTIMUM CONDITION DETECTING METHOD FOR FLIP-CHIP
FREESCALE SEMICONDUCTOR, INC.	6096606	SEMICONDUCTOR DEVICE AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	6096652	METHOD OF CHEMICAL MECHANICAL PLANARIZATION USING COPPER COORDINATING LIGANDS
FREESCALE SEMICONDUCTOR, INC.	6097075	SEMICONDUCTOR STRUCTURE FOR DRIVER CIRCUITS WITH LEVEL SHIFTING
FREESCALE SEMICONDUCTOR, INC.	6097627	QUANTUM RANDOM ADDRESS MEMORY WITH NANO-DIODE MIXER
FREESCALE SEMICONDUCTOR, INC.	6100549	HIGH BREAKDOWN VOLTAGE RESURF HFET
FREESCALE SEMICONDUCTOR, INC.	6100763	CIRCUIT FOR RF BUFFER AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	6100787	MULTILAYER CERAMIC PACKAGE WITH LOW-VARIANCE EMBEDDED RESISTORS AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	6101125	ELECTRICALLY PROGRAMMABLE MEMORY AND METHOD OF PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	6101145	SENSING CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6103548	SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6104227	RF MIXER CIRCUIT AND METHOD OF OPERATION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6107136	METHOD FOR FORMING A CAPACITOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6107180	METHOD FOR FORMING INTERCONNECT BUMPS ON A SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	6107203	A CHEMICAL MECHANICAL POLISHING SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6108181	ELECTROSTATIC DISCHARGE (ESD) CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6108263	MEMORY SYSTEM, METHOD FOR VERIFYING DATA STORED IN A MEMORY SYSTEM AFTER A WRITE CYCLE AND METHOD FOR WRITING TO A MEMORY SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6108266	MEMORY UTILIZING A PROGRAMMABLE DELAY TO CONTROL ADDRESS BUFFERS
FREESCALE SEMICONDUCTOR, INC.	6110840	METHOD OF PASSIVATING THE SURFACE OF A SI SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	6111316	ELECTRONIC COMPONENT AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	6111761	AN ELECTRONIC ASSEMBLY
FREESCALE SEMICONDUCTOR, INC.	6111796	PROGRAMMABLE DELAY CONTROL IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	6113721	METHOD OF BONDING A SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	6121784	PROBE TIP, A PROBE CARD, AND A PROCESS FOR TESTING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6121845	PHASED-LOCKED LOOP SYSTEM AND METHOD FOR MODIFYING AN OUTPUT TRANSITION TIME
FREESCALE SEMICONDUCTOR, INC.	6121849	OSCILLATOR AMPLIFIER WITH FREQUENCY BASED DIGITAL MULTI-DISCRETE-LEVEL GAIN CONTROL AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	6122963	ELECTRONIC COMPONENT
FREESCALE SEMICONDUCTOR, INC.	6125404	COMMUNICATIONS SYSTEM HAVING A PROTOCOL TIMER
FREESCALE SEMICONDUCTOR, INC.	6125413	COMPUTER SYSTEM WITH TRIGGER CONTROLLED INTERFACE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6127230	VERTICAL SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6127258	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6127831	METHOD OF TESTING A SEMICONDUCTOR DEVICE BY AUTOMATICALLY MEASURING PROBE TIP PARAMETERS
FREESCALE SEMICONDUCTOR, INC.	6127875	COMPLEMENTARY DOUBLE PUMPING VOLTAGE BOOST CONVERTER
FREESCALE SEMICONDUCTOR, INC.	6128224	METHOD AND APPARATUS FOR WRITING AN ERASABLE NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	6128672	DATA TRANSFER USING SOFTWARE INTERRUPT SERVICE ROUTINE BETWEEN HOST PROCESSOR AND EXTERNAL DEVICE WITH QUEUE ON HOST PROCESSOR AND HARDWARE QUEUE POINTERS ON EXTERNAL DEVICE
FREESCALE SEMICONDUCTOR, INC.	6130102	METHOD FOR FORMING A SEMICONDUCTOR DEVICE INCLUDING A DUAL INLAID STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6130548	SIGNAL CONVERTING RECEIVER HAVING CONSTANT HYSTERESIS, AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6130821	MULTI-CHIP ASSEMBLY HAVING A HEAT SINK AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6130920	METHOD AND APPARATUS FOR ACCURATE SYNCHRONIZATION USING SYMBOL DECISION FEEDBACK
FREESCALE SEMICONDUCTOR, INC.	6131017	DUAL SYSTEM PORTABLE ELECTRONIC COMMUNICATOR
FREESCALE SEMICONDUCTOR, INC.	6133093	METHOD FOR FORMING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6133100	METHOD FOR MANUFACTURING A READ ONLY MEMORY ARRAY
FREESCALE SEMICONDUCTOR, INC.	6133764	COMPARATOR CIRCUIT AND METHOD

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6133797	SELF CALIBRATING VCO CORRECTION CIRCUIT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	6134675	METHOD OF TESTING MULTI-CORE PROCESSORS AND MULTI-CORE PROCESSOR TESTING DEVICE
FREESCALE SEMICONDUCTOR, INC.	6136682	METHOD FOR FORMING A CONDUCTIVE STRUCTURE HAVING A COMPOSITE OR AMORPHOUS BARRIER LAYER
FREESCALE SEMICONDUCTOR, INC.	6137062	BALL GRID ARRAY WITH RECESSED SOLDER BALLS
FREESCALE SEMICONDUCTOR, INC.	6137154	BIPOLAR TRANSISTOR WITH INCREASED EARLY VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	6137347	MID SUPPLY REFERENCE GENERATOR
FREESCALE SEMICONDUCTOR, INC.	6137429	CIRCUIT AND METHOD FOR ATTENUATING NOISE IN A DATA CONVERTER
FREESCALE SEMICONDUCTOR, INC.	6137852	PHASE DETECTOR CIRCUIT AND METHOD OF PHASE DETECTING
FREESCALE SEMICONDUCTOR, INC.	6137995	CIRCUIT AND METHOD OF GENERATING A PHASE LOCKED LOOP SIGNAL HAVING AN OFFSET REFERENCE
FREESCALE SEMICONDUCTOR, INC.	6137999	IMAGE REJECTION TRANSCEIVER AND METHOD OF REJECTING AN IMAGE
FREESCALE SEMICONDUCTOR, INC.	6140184	FIELD EFFECT TRANSISTOR AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	6140212	SEMICONDUCTOR DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6140703	METHOD OF FORMING A SEMICONDUCTOR METALLIZATION SYSTEM AND STRUCTURE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6143648	METHOD FOR FORMING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6144569	SYSTEM AND METHOD FOR RECOVERING FROM A POWER SUPPLY INTERRUPTION
FREESCALE SEMICONDUCTOR, INC.	6144845	METHOD AND CIRCUIT FOR IMAGE REJECTION
FREESCALE SEMICONDUCTOR, INC.	6144846	FREQUENCY TRANSLATION CIRCUIT AND METHOD OF TRANSLATING
FREESCALE SEMICONDUCTOR, INC.	6145097	METHOD AND APPARATUS FOR PROVIDING OPERAND FEED FORWARD SUPPORT IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6145104	DATA PROCESSING SYSTEM EXTERNAL PIN CONNECTIVITY TO COMPLEX FUNCTIONS
FREESCALE SEMICONDUCTOR, INC.	6145122	DEVELOPMENT INTERFACE FOR A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	6146948	METHOD FOR MANUFACTURING A THIN OXIDE FOR USE IN SEMICONDUCTOR INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	6146970	CAPPED SHALLOW TRENCH ISOLATION AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	6147410	ELECTRONIC COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6147551	SWITCHED CAPACITOR CIRCUIT AND METHOD FOR REDUCING SAMPLING NOISE
FREESCALE SEMICONDUCTOR, INC.	6148673	DIFFERENTIAL PRESSURE SENSOR AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6149508	CHEMICAL MECHANICAL PLANARIZATION SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6150190	METHOD OF FORMATION OF BURIED MIRROR SEMICONDUCTIVE DEVICE
FREESCALE SEMICONDUCTOR, INC.	6150200	SEMICONDUCTOR DEVICE AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	6150724	MULTI-CHIP SEMICONDUCTOR DEVICE AND METHOD FOR MAKING THE DEVICE BY USING MULTIPLE FLIP CHIP INTERFACES
FREESCALE SEMICONDUCTOR, INC.	6150881	AMPLIFIER CIRCUIT WITH AMPLITUDE AND PHASE CORRECTION AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	6150889	CIRCUIT AND METHOD FOR MINIMIZING RECOVERY TIME
FREESCALE SEMICONDUCTOR, INC.	6150917	PIEZORESISTIVE SENSOR AND METHOD

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6151594	ARTIFICIAL NEURON AND METHOD OF USING SAME
FREESCALE SEMICONDUCTOR, INC.	6153519	METHOD FOR DEPOSITING A DIFFUSION BARRIER
FREESCALE SEMICONDUCTOR, INC.	6153905	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6154369	ELECTRONIC ASSEMBLY AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6157583	INTEGRATED CIRCUIT MEMORY HAVING A FUSE DETECT CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6157989	DYNAMIC BUS ARBITRATION PRIORITY AND TASK SWITCHING BASED ON SHARED MEMORY FULLNESS IN A MULTI-PROCESSOR SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6157998	METHOD FOR PERFORMING BRANCH PREDICTION AND RESOLUTION OF TWO OR MORE BRANCH INSTRUCTIONS WITHIN TWO OR MORE BRANCH PREDICTION BUFFERS
FREESCALE SEMICONDUCTOR, INC.	6157999	DATA PROCESSING SYSTEM HAVING A SYNCHRONIZING LINK STACK AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6159834	METHOD OF FORMING A GATE QUALITY OXIDE COMPOUND SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6160280	DOWN CONVERTER AND METHOD FOR GENERATING AN INTERMEDIATE FREQUENCY SIGNAL
FREESCALE SEMICONDUCTOR, INC.	6160305	BETA DEPENDENT TEMPERATURE SENSOR FOR AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6160490	APPARATUS FOR IMPROVING THE BATTERY LIFE OF A SELECTIVE CALL RECEIVER
FREESCALE SEMICONDUCTOR, INC.	6160842	DEVICE AND METHOD FOR SERIALY COMMUNICATING
FREESCALE SEMICONDUCTOR, INC.	6160861	METHOD AND APPARATUS FOR A FREQUENCY MODULATION PHASE LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	6161200	METHOD AND APPARATUS FOR ANALYZING SOFTWARE EXECUTED IN EMBEDDED SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	6163063	SEMICONDUCTOR DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6163835	METHOD AND APPARATUS FOR TRANSFERRING DATA OVER A PROCESSOR INTERFACE BUS
FREESCALE SEMICONDUCTOR, INC.	6166451	RECTIFIER CIRCUIT HAVING FIRST AND SECOND INPUTS INTERCHANGEABLY CONNECTED TO FIRST AND SECOND CONDUCTORS
FREESCALE SEMICONDUCTOR, INC.	6166578	CIRCUIT ARRANGEMENT TO COMPENSATE NON-LINEARITIES IN A RESISTOR, AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6166653	SYSTEM FOR ADDRESS INITIALIZATION OF GENERIC NODES IN A DISTRIBUTED COMMAND AND CONTROL SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6167081	DUAL MODE RECEIVER
FREESCALE SEMICONDUCTOR, INC.	6167484	METHOD AND APPARATUS FOR LEVERAGING HISTORY BITS TO OPTIMIZE MEMORY REFRESH PERFORMANCE
FREESCALE SEMICONDUCTOR, INC.	6169408	METHOD AND APPARATUS FOR TESTING AN INTEGRATED CIRCUIT WITH A PULSED RADIATION BEAM
FREESCALE SEMICONDUCTOR, INC.	6169420	OUTPUT BUFFER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6169800	INTEGRATED CIRCUIT AMPLIFIER AND METHOD FOR ADAPTIVE OFFSET
FREESCALE SEMICONDUCTOR, INC.	6171910	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6171959	METHOD FOR MAKING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6174425	PROCESS FOR DEPOSITING A LAYER OF MATERIAL ON A SUBSTRATE AND A PLATING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6177354	METHOD OF ETCHING A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	6177832	HIGH FREQUENCY DIFFERENTIAL TO SINGLE-ENDED CONVERTER
FREESCALE SEMICONDUCTOR, INC.	6178332	RADIO WITH HALTING APPARATUS AND METHOD

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6178491	METHOD FOR STORING DATA STRUCTURES IN MEMORY USING ADDRESS POINTERS, AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	6181168	HIGH SPEED PHASE DETECTOR AND A METHOD FOR DETECTING PHASE DIFFERENCE
FREESCALE SEMICONDUCTOR, INC.	6182104	CIRCUIT AND METHOD OF MODULO M MULTIPLICATION
FREESCALE SEMICONDUCTOR, INC.	6184072	PROCESS FOR FORMING A HIGH-K GATE DIELECTRIC
FREESCALE SEMICONDUCTOR, INC.	6184073	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE HAVING AN INTERCONNECT OR CONDUCTIVE FILM ELECTRICALLY INSULATED FROM A CONDUCTIVE MEMBER OR REGION
FREESCALE SEMICONDUCTOR, INC.	6185139	CIRCUIT AND METHOD FOR ENABLING SEMICONDUCTOR DEVICE BURN-IN
FREESCALE SEMICONDUCTOR, INC.	6185657	MULTI-WAY CACHE APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6187216	METHOD FOR ETCHING A DIELECTRIC LAYER OVER A SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	6189061	MULTI-MASTER BUS SYSTEM PERFORMING ATOMIC TRANSACTIONS AND METHOD OF OPERATING SAME
FREESCALE SEMICONDUCTOR, INC.	6194246	PROCESS FOR FABRICATING ELECTRONIC DEVICES HAVING A THERMALLY CONDUCTIVE SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	6194250	LOW-PROFILE MICROELECTRIC PACKAGE, AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	6195536	IMPEDANCE MATCHING FOR A DUAL BAND POWER AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	6198314	SAMPLE AND HOLD CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6200829	MICROELECTRONIC ASSEMBLY WITH CONNECTION TO A BURIED ELECTRICAL ELEMENT, AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	6201186	ELECTRONIC COMPONENT ASSEMBLY AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6201192	METHOD AND ASSEMBLY FOR PROVIDING IMPROVED UNDERCHIP ENCAPSULATION
FREESCALE SEMICONDUCTOR, INC.	6204783	DIGITAL TO ANALOG CONVERTER HAVING A DC OFFSET CANCELLING DEVICE AND A METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6208205	AMPLIFIER CIRCUIT AND METHOD FOR REDUCING NOISE THEREIN
FREESCALE SEMICONDUCTOR, INC.	6208211	LOW JITTER PHASE LOCKED LOOP HAVING A SIGMA DELTA MODULATOR AND A METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6215359	IMPEDANCE MATCHING FOR A DUAL BAND POWER AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	6215423	METHOD AND SYSTEM FOR A SYNCHRONOUS SAMPLE RATE CONVERSION USING A NOISE-SHAPED NUMERICALLY CONTROL OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	6215834	DUAL BANDWIDTH PHASE LOCKED LOOP FREQUENCY LOCK DETECTION SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6217660	METHOD OF CLEANING A THROTTLE VALVE AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	6218200	MULTI-LAYER REGISTRATION CONTROL FOR PHOTOLITHOGRAPHY PROCESSES
FREESCALE SEMICONDUCTOR, INC.	6218302	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6222236	PROTECTION CIRCUIT AND METHOD FOR PROTECTING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6222420	MINIMIZING RECOVERY TIME
FREESCALE SEMICONDUCTOR, INC.	6224669	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE HAVING A CRYSTALLINE ALKALINE EARTH METAL OXIDE INTERFACE WITH SILICON
FREESCALE SEMICONDUCTOR, INC.	6225144	A METHOD AND MACHINE FOR UNDER FILLING AN ASSEMBLY TO FORM A SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	6225674	SEMICONDUCTOR STRUCTURE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6226556	APPARATUS WITH FAILURE RECOVERY AND METHOD THEREFORE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6226724	MEMORY CONTROLLER AND METHOD FOR GENERATING COMMANDS TO A MEMORY
FREESCALE SEMICONDUCTOR, INC.	6228275	METHOD OF MANUFACTURING A SENSOR
FREESCALE SEMICONDUCTOR, INC.	6228743	SEMICONDUCTOR DEVICE AND ALIGNMENT METHOD
FREESCALE SEMICONDUCTOR, INC.	6229097	SUBSTRATE HAVING TRIM WINDOW IN A C5 ARRAY
FREESCALE SEMICONDUCTOR, INC.	6229400	METHOD AND APPARATUS FOR A CALIBRATED FREQUENCY MODULATION PHASE LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	6230238	METHOD AND APPARATUS FOR ACCESSING MISALIGNED DATA FROM MEMORY IN AN EFFICIENT MANNER
FREESCALE SEMICONDUCTOR, INC.	6231743	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6232634	NONVOLATILE MEMORY CELL AND METHOD FOR MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	6235603	METHOD FOR FORMING A SEMICONDUCTOR DEVICE USING AN ETCH STOP LAYER
FREESCALE SEMICONDUCTOR, INC.	6236611	PEAK PROGRAM CURRENT APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6237089	METHOD AND APPARATUS FOR AFFECTING SUBSEQUENT INSTRUCTION PROCESSING IN A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	6238967	METHOD OF FORMING EMBEDDED DRAM STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6239636	DIGITAL WAVEFORM GENERATOR APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6240024	METHOD AND APPARATUS FOR GENERATING AN ECHO CLOCK IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	6240479	METHOD AND APPARATUS FOR TRANSFERRING DATA ON A SPLIT BUS IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6240493	METHOD AND APPARATUS FOR PERFORMING ACCESS CENSORSHIP IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6241821	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE HAVING A CRYSTALLINE ALKALINE EARTH METAL OXIDE INTERFACE WITH SILICON
FREESCALE SEMICONDUCTOR, INC.	6242802	MOISURE ENHANCED BALL GRID ARRAY PACKAGE
FREESCALE SEMICONDUCTOR, INC.	6242892	PORTABLE ELECTRONIC DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6242956	PHASE LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	6243566	IMPEDANCE MATCHING FOR A DUAL BAND POWER AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	6243802	APPARATUS AND METHOD FOR ENCRYPTED INSTRUCTIONS
FREESCALE SEMICONDUCTOR, INC.	6245686	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE AND A PROCESS FOR OPERATING AN APPARATUS
FREESCALE SEMICONDUCTOR, INC.	6249170	LOGARITHMIC GAIN CONTROL CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6249857	APPARATUS USING A MULTIPLE INSTRUCTION REGISTER LOGARITHM BASED PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	6251734	METHOD FOR FABRICATING TRENCH ISOLATION AND TRENCH SUBSTRATE CONTACT
FREESCALE SEMICONDUCTOR, INC.	6254815	MOLDED PACKAGING METHOD FOR A SENSING DIE HAVING A PRESSURE SENSING DIAPHRAGM
FREESCALE SEMICONDUCTOR, INC.	6255204	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6255710	3-D SMART POWER IC
FREESCALE SEMICONDUCTOR, INC.	6257756	APPARATUS AND METHOD FOR IMPLEMENTING VITERBI BUTTERFLIES
FREESCALE SEMICONDUCTOR, INC.	6259904	EAST SQUELCH CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6260086	CONTROLLER CIRCUIT FOR TRANSFERRING A SET OF PERIPHERAL DATA WORDS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6261868	SEMICONDUCTOR COMPONENT AND METHOD FOR MANUFACTURING THE SEMICONDUCTOR COMPONENT
FREESCALE SEMICONDUCTOR, INC.	6261978	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE WITH THICK AND THIN FILMS
FREESCALE SEMICONDUCTOR, INC.	6262451	ELECTRODE STRUCTURE FOR TRANSISTORS NON-VOLATILE MEMORIES AND THE LIKE
FREESCALE SEMICONDUCTOR, INC.	6262461	METHOD AND APPARATUS FOR CREATING A VOLTAGE THRESHOLD IN A FET
FREESCALE SEMICONDUCTOR, INC.	6265329	QUANTUM DEPOSITION DISTRIBUTION CONTROL
FREESCALE SEMICONDUCTOR, INC.	6265917	CIRCUIT AND METHOD FOR ALTERING THE FREQUENCY OF A SIGNAL
FREESCALE SEMICONDUCTOR, INC.	6267641	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT AND CHEMICAL-MECHANICAL POLISHING SYSTEM THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6268289	METHOD FOR PROTECTING THE EDGE EXCLUSION OF A SEMICONDUCTOR WAFER FROM COPPER PLATING THROUGH USE OF AN EDGE EXCLUSION MASKING LAYER
FREESCALE SEMICONDUCTOR, INC.	6271106	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT
FREESCALE SEMICONDUCTOR, INC.	6271143	METHOD FOR PREVENTING TRENCH FILL EROSION
FREESCALE SEMICONDUCTOR, INC.	6271699	DRIVER CIRCUIT AND METHOD FOR CONTROLLING TRANSITION TIME OF A SIGNAL
FREESCALE SEMICONDUCTOR, INC.	6272588	METHOD AND APPARATUS FOR VERIFYING AND CHARACTERIZING DATA RETENTION TIME IN A DRAM USING BUILT-IN TEST CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	6274424	SEMICONDUCTOR DEVICE INCLUDING A DUAL INLAID STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6274478	A METHOD FOR FORMING A COPPER INTERCONNECT USING A MULTI-PLATE CHEMICAL MECHANICAL POLISHING (CMP) PROCESS
FREESCALE SEMICONDUCTOR, INC.	6274515	SPIN-ON DIELECTRIC FOR USE IN MANUFACTURING SEMICONDUCTORS
FREESCALE SEMICONDUCTOR, INC.	6274899	SEMICONDUCTOR DEVICE CAPACITOR ELECTRODE
FREESCALE SEMICONDUCTOR, INC.	6275178	VARIABLE CAPACITANCE VOLTAGE SHIFTER AND AMPLIFIER AND A METHOD FOR AMPLIFYING AND SHIFTING VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	6275835	FINITE IMPULSE RESPONSE FILTER AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6278158	VOLTAGE VARIABLE CAPACITOR WITH IMPROVED C-V LINEARITY
FREESCALE SEMICONDUCTOR, INC.	6278394	A SIGNAL PROCESSING CIRCUIT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	6284616	CIRCUIT AND METHOD FOR REDUCING PARASITIC BIPOLAR EFFECTS DURING ELECTROSTATIC DISCHARGES
FREESCALE SEMICONDUCTOR, INC.	6284633	METHOD FOR FORMING A TENSILE PLASMA ENHANCED NITRIDE CAPPING LAYER OVER A GATE ELECTRODE
FREESCALE SEMICONDUCTOR, INC.	6285066	SEMICONDUCTOR DEVICE HAVING FIELD ISOLATION
FREESCALE SEMICONDUCTOR, INC.	6285073	CONTACT STRUCTURE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	6285214	OUTPUT BUFFER STAGE FOR USE WITH A CURRENT CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	6287951	PROCESS FOR FORMING A COMBINATION HARDMASK AND ANTIREFLECTIVE LAYER
FREESCALE SEMICONDUCTOR, INC.	6287960	SELF ALIGNED INLAID PATTERNING AND ETCHING
FREESCALE SEMICONDUCTOR, INC.	6288599	DATA PROCESSING SYSTEM HAVING AN INPUT BUFFER WHICH INTERFACES UNDER ADDRESS CONTROL WITH CIRCUITRY OPERATING WITH A DIFFERENT SUPPLY VOLTAGE VALUE
FREESCALE SEMICONDUCTOR, INC.	6289204	INTEGRATION OF A RECEIVER FRONT-END IN MULTILAYER CERAMIC INTEGRATED CIRCUIT TECHNOLOGY
FREESCALE SEMICONDUCTOR, INC.	6291319	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE HAVING A STABLE CRYSTALLINE INTERFACE WITH SILICON
FREESCALE SEMICONDUCTOR, INC.	6292034	LOW NOISE TRANSCONDUCTANCE DEVICE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6294405	METHOD OF FORMING SEMICONDUCTOR DEVICE HAVING A SUB-CHIP-SCALE PACKAGE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6294820	A METAL OXIDE GATE ELECTRODE STACK HAVING A METALLIC GATE DIELECTRIC, METALLIC GATE ELECTRODE AND A METALLIC ARC LAYER
FREESCALE SEMICONDUCTOR, INC.	6294933	METHOD AND APPARATUS FOR LOW POWER DIFFERENTIAL SIGNALING TO REDUCE POWER
FREESCALE SEMICONDUCTOR, INC.	6294938	SYSTEM WITH DLL
FREESCALE SEMICONDUCTOR, INC.	6295229	SEMICONDUCTOR DEVICE AND METHODS OF FORMING AND OPERATING IT
FREESCALE SEMICONDUCTOR, INC.	6297095	MEMORY DEVICE THAT INCLUDES PASSIVATED NANOCLUSTERS AND METHOD FOR MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6297155	METHOD OF FORMING A COPPER LAYER OVER A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	6297173	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6297757	METHOD AND CIRCUIT FOR TESTING AN ANALOG-TO-DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	6298464	METHOD AND APPARATUS FOR MAXIMUM LIKELIHOOD SEQUENCE DETECTION
FREESCALE SEMICONDUCTOR, INC.	6300202	SELECTIVE REMOVAL OF A METAL OXIDE DIELECTRIC
FREESCALE SEMICONDUCTOR, INC.	6300234	PROCESS FOR FORMING AN ELECTRICAL DEVICE
FREESCALE SEMICONDUCTOR, INC.	6300884	METHOD FOR DECODING A QUADRATURE ENCODED SIGNAL
FREESCALE SEMICONDUCTOR, INC.	6304843	METHOD AND APPARATUS FOR RECONSTRUCTING A LINEAR PREDICTION
FREESCALE SEMICONDUCTOR, INC.	6305708	AIRBAG DEPLOYMENT SYSTEM AND METHOD FOR MONITORING SAME
FREESCALE SEMICONDUCTOR, INC.	6307169	MICRO-ELECTROMECHANICAL SWITCH
FREESCALE SEMICONDUCTOR, INC.	6307298	ACTUATOR AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6307452	FOLDED SPRING BASED MICRO ELECTROMECHANICAL RF SWITCH
FREESCALE SEMICONDUCTOR, INC.	6307782	PROCESS FOR OPERATING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6307904	CLOCK RECOVERY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6308308	SEMICONDUCTOR DEVICE USING DIODE PLACE-HOLDERS AND METHOD OF MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	6309908	A PACKAGE FOR AN ELECTRONIC COMPONENT AND METHOD OF MAKING IT
FREESCALE SEMICONDUCTOR, INC.	6309912	METHOD OF INTERCONNECTING AN EMBEDDED INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6310403	METHOD OF MANUFACTURING COMPONENTS AND COMPONENT THEREOF
FREESCALE SEMICONDUCTOR, INC.	6311327	METHOD AND APPARATUS FOR ANALYZING SOFTWARE IN A LANGUAGE-INDEPENDENT MANNER
FREESCALE SEMICONDUCTOR, INC.	6313024	METHOD FOR FORMING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6313567	LITHOGRAPHY CHUCK HAVING PIEZOELECTRIC ELEMENTS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6313664	LOAD CAPACITANCE COMPENSATED BUFFER AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6313774	DELTA-SIGMA ANALOG-TO-DIGITAL CONVERTER, AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6314023	NON-VOLATILE PROGRAMMING ELEMENTS FOR REDUNDANCY AND IDENTIFICATION IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6316164	PROXIMITY EFFECT CORRECTION METHOD THROUGH UNIFORM REMOVAL OF FRACTION OF INTERIOR PIXELS
FREESCALE SEMICONDUCTOR, INC.	6316359	INTERCONNECT STRUCTURE IN A SEMICONDUCTOR DEVICE AND METHOD OF FORMATION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6316968	SENSE AMPLIFIER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6317474	METHOD AND APPARATUS FOR ESTIMATING TIME-OF-ARRIVAL OF A SYNCHRONIZATION SIGNAL SENT SIMULTANEOUSLY FROM AT LEAST TWO NON-COLLOCATED TRANSMITTERS
FREESCALE SEMICONDUCTOR, INC.	6318174	SENSOR AND METHOD OF USE
FREESCALE SEMICONDUCTOR, INC.	6319730	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE INCLUDING A METAL OXIDE INTERFACE
FREESCALE SEMICONDUCTOR, INC.	6320425	DUAL FET DIFFERENTIAL VOLTAGE CONTROLLED ATTENUATOR
FREESCALE SEMICONDUCTOR, INC.	6320784	MEMORY CELL AND METHOD FOR PROGRAMMING THEREOF
FREESCALE SEMICONDUCTOR, INC.	6323704	MULTIPLE VOLTAGE COMPATIBLE I/O BUFFER
FREESCALE SEMICONDUCTOR, INC.	6326228	SENSOR AND METHOD OF FABRICATI ON
FREESCALE SEMICONDUCTOR, INC.	6326554	SURFACE MOUNT FLEXIBLE INTERCONNECT AND COMPONENT CARRIER
FREESCALE SEMICONDUCTOR, INC.	6326811	OUTPUT BUFFER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6327126	ELECTROSTATIC DISCHARGE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6327182	SEMICONDUCTOR DEVICE AND A METHOD OF OPERATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6327647	METHOD AND APPARATUS FOR INTERFACING A PROCESSOR TO A COPROCESSOR
FREESCALE SEMICONDUCTOR, INC.	6329692	CIRCUIT AND METHOD FOR REDUCING PARASITIC BIPOLAR EFFECTS DURING ELECTROSTATIC DISCHARGES
FREESCALE SEMICONDUCTOR, INC.	6330184	METHOD OF OPERATING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6330234	METHOD AND APPARATUS FOR REDUCING CURRENT CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	6342411	ELECTRONIC COMPONENT AND METHOD FOR MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6344403	MEMORY DEVICE AND METHOD FOR MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6344413	METHOD OF FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6346469	SEMICONDUCTOR DEVICE AND A PROCESS FOR FORMING THE SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6346829	HIGH VOLTAGE INPUT BUFFER MADE BY A LOW VOLTAGE PROCESS AND HAVING A SELF-ADJUSTING TRIGGER POINT
FREESCALE SEMICONDUCTOR, INC.	6346832	MULTI-CHANNEL SIGNALING
FREESCALE SEMICONDUCTOR, INC.	6346880	CIRCUIT AND METHOD FOR CONTROLLING AN ALARM
FREESCALE SEMICONDUCTOR, INC.	6346908	APPARATUS FOR CONVERTING AN ANALOG SIGNAL UTILIZING RESISTOR D/A CONVERTER PRECHARGING
FREESCALE SEMICONDUCTOR, INC.	6347056	RECORDING OF RESULT INFORMATION IN A BUILT-IN SELF-TEST CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6348386	METHOD FOR MAKING A HAFNIUM-BASED INSULATING FILM
FREESCALE SEMICONDUCTOR, INC.	6348820	HIGH-SIDE, LOW-SIDE CONFIGURABLE DRIVER
FREESCALE SEMICONDUCTOR, INC.	6350954	ELECTRONIC DEVICE PACKAGE, AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6351020	LINEAR CAPACITOR STRUCTURE IN A CMOS PROCESS
FREESCALE SEMICONDUCTOR, INC.	6351246	PLANAR ULTRA WIDE BAND ANTENNA WITH INTEGRATED ELECTRONICS
FREESCALE SEMICONDUCTOR, INC.	6352192	SYSTEM AND METHOD TO CONTROL SOLDER REFLOW FURNACE WITH WAFER SURFACE CHARACTERIZATION
FREESCALE SEMICONDUCTOR, INC.	6352874	METHOD OF MANUFACTURING A SENSOR

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6353296	ELECTRONIC DRIVER CIRCUIT WITH MULTIPLEXER FOR ALTERNATIVELY DRIVING A LOAD FOR A BUSLINE, AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6355550	ULTRA-LATE PROGRAMMING ROM AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6356142	DIGITAL FILTER TUNE LOOP
FREESCALE SEMICONDUCTOR, INC.	6356594	DATA CONVERTER
FREESCALE SEMICONDUCTOR, INC.	6356636	CIRCUIT AND METHOD FOR FAST MODULAR MULTIPLICATION
FREESCALE SEMICONDUCTOR, INC.	6358816	METHOD FOR UNIFORM POLISH IN MICROELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	6359294	INSULATOR COMPOUND SEMICONDUCTOR OR INTERFACE STRUCTURE AND METHODS OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	6359458	APPARATUS FOR DETECTING A DIAPHRAGM FAILURE
FREESCALE SEMICONDUCTOR, INC.	6360243	METHOD, DEVICE AND ARTICLE OF MANUFACTURE FOR IMPLEMENTING A REAL-TIME TASK SCHEDULING ACCELERATOR
FREESCALE SEMICONDUCTOR, INC.	6362018	MEMS VARIABLE CAPACITOR WITH STABILIZED ELECTROSTATIC DRIVE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6362071	METHOD FOR FORMING A SEMICONDUCTOR DEVICE WITH AN OPENING IN A DIELECTRIC LAYER
FREESCALE SEMICONDUCTOR, INC.	6362089	METHOD FOR PROCESSING A SEMICONDUCTOR SUBSTRATE HAVING A COPPER SURFACE DISPOSED THEREON AND STRUCTURE FORMED
FREESCALE SEMICONDUCTOR, INC.	6365474	SEMICONDUCTOR DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6366157	METHODS AND CIRCUITS FOR DYNAMICALLY ADJUSTING A SUPPLY VOLTAGE AND/OR A FREQUENCY OF A CLOCK SIGNAL IN A DIGITAL CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6366768	CIRCUIT AND METHOD OF FREQUENCY SYNTHESIZER CONTROL WITH A SERIAL PERIPHERAL INTERFACE
FREESCALE SEMICONDUCTOR, INC.	6366786	RADIO WITH SYNCHRONIZATION APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6366865	APPARATUS AND METHOD FOR ESTIMATING THE COIL RESISTANCE AND ELECTRIC MOTOR
FREESCALE SEMICONDUCTOR, INC.	6368924	AMORPHOUS CARBON LAYER FOR IMPROVED ADHESION OF PHOTORESIST AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	6368929	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT AND SEMICONDUCTOR COMPONENT THEREOF
FREESCALE SEMICONDUCTOR, INC.	6369647	DEMODULATOR CIRCUIT AND METHOD OF TUNING
FREESCALE SEMICONDUCTOR, INC.	6369742	SELECTIVE OVER-RANGING IN FOLDING AND AVERAGING INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	6372622	FINE PITCH BUMPING WITH IMPROVED DEVICE STANDOFF AND BUMP VOLUME
FREESCALE SEMICONDUCTOR, INC.	6372638	A METHOD FOR FORMING A CONDUCTIVE PLUG BETWEEN CONDUCTIVE LAYERS OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6372665	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6373104	CIRCUIT AND METHOD FOR REDUCING PARASITIC BIPOLAR EFFECTS DURING ELECTROSTATIC DISCHARGES
FREESCALE SEMICONDUCTOR, INC.	6373139	LAYOUT FOR A BALL GRID ARRAY
FREESCALE SEMICONDUCTOR, INC.	6373271	SEMICONDUCTOR FRONT SIDE PRESSURE TESTING SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6376349	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE AND A CONDUCTIVE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6376371	METHOD OF FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6377125	DISTRIBUTED AMPLIFIER HAVING SEPARATELY BIASED SECTIONS
FREESCALE SEMICONDUCTOR, INC.	6378022	METHOD AND APPARATUS FOR PROCESSING INTERRUPTIBLE MULTI-CYCLE INSTRUCTIONS
FREESCALE SEMICONDUCTOR, INC.	6379744	METHOD FOR COATING AN INTEGRATED CIRCUIT SUBSTRATE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6380760	INTEGRATED CIRCUIT FOR HANDLING BUFFER CONTENTION AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6380811	SIGNAL GENERATOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6381224	METHOD AND APPARATUS FOR CONTROLLING A FULL-DUPLEX COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6381656	METHOD AND APPARATUS FOR MONITORING INPUT/OUTPUT ("I/O") PERFORMANCE IN I/O PROCESSORS
FREESCALE SEMICONDUCTOR, INC.	6383873	PROCESS FOR FORMING A STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6383885	BIPOLAR TRANSISTOR WITH IMPROVED REVERSE BREAKDOWN CHARACTERISTICS
FREESCALE SEMICONDUCTOR, INC.	6384353	MICRO-ELECTROMECHANICAL SYSTEM DEVICE
FREESCALE SEMICONDUCTOR, INC.	6385021	ELECTROSTATIC DISCHARGE (ESD) PROTECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6385101	PROGRAMMABLE DELAY CONTROL FOR SENSE AMPLIFIERS IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	6387787	LITHOGRAPHIC TEMPLATE AND METHOD OF FORMATION AND USE
FREESCALE SEMICONDUCTOR, INC.	6389489	DATA PROCESSING SYSTEM HAVING A FIFO BUFFER WITH VARIABLE THRESHOLD VALUE BASED ON INPUT AND OUTPUT DATA RATES AND DATA BLOCK SIZE
FREESCALE SEMICONDUCTOR, INC.	6389706	WAFER CONTAINER HAVING ELECTRICALLY CONDUCTIVE KINEMATIC COUPLING GROOVE, SUPPORT SURFACE WITH ELECTRICALLY CONDUCTIVE KINEMATIC COUPLING PIN, TRANSPORTATION SYSTEM, AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6391762	METHOD OF FORMING A MICROELECTRIC ASSEMBLY WITH A PARTICULATE FREE UNDERFILL MATERIAL AND A MICROELECTRONIC ASSEMBLY INCORPORATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6392257	SEMICONDUCTOR STRUCTURE, SEMICONDUCTOR DEVICE, COMMUNICATING DEVICE, INTEGRATED CIRCUIT, AND PROCESS FOR FABRICATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6392558	SYSTEM FOR ADDRESS INITIALIZATION OF GENERIC NODES IN A DISTRIBUTED COMMAND AND CONTROL SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6395053	METHOD OF FORMING METAL COLLOIDS, METAL COLLOIDS AND METHOD OF FORMING A METAL OXIDE SENSITIVE LAYER FOR A CHEMICAL SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6396158	SEMICONDUCTOR DEVICE AND A PROCESS FOR DESIGNING A MASK
FREESCALE SEMICONDUCTOR, INC.	6400610	MEMORY DEVICE INCLUDING ISOLATED STORAGE ELEMENTS THAT UTILIZE HOLE CONDUCTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6401196	DATA PROCESSING SYSTEM HAVING BRANCH CONTROL AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6401536	ACCELERATION SENSOR AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6401545	MICRO ELECTRO-MECHANICAL SYSTEM SENSOR WITH SELECTIVE ENCAPSULATION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6404283	METHOD AND APPARATUS FOR AMPLIFYING A RADIO FREQUENCY SIGNAL
FREESCALE SEMICONDUCTOR, INC.	6404912	METHOD AND APPARATUS FOR VISUALLY INSPECTING AN OBJECT
FREESCALE SEMICONDUCTOR, INC.	6406555	POINT OF USE DILUTION TOOL AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6406791	MULTIPHASE DIALECTRIC COMPOSITION AND MULTILAYERED DEVICE INCORPORATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6406976	SEMICONDUCTOR DEVICE AND PROCESS FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6407634	LINEAR ENVELOPE TRACKING RF POWER AMPLIFIER WITH ADAPTIVE ANALOG SIGNAL PROCESSING
FREESCALE SEMICONDUCTOR, INC.	6408023	METHOD AND APPARATUS FOR PERFORMING EQUALISATION IN A RADIO RECEIVER
FREESCALE SEMICONDUCTOR, INC.	6410861	LOW PROFILE INTERCONNECT STRUCTURE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6410941	RECONFIGURABLE SYSTEMS USING HYBRID INTEGRATED CIRCUITS WITH OPTICAL PORTS
FREESCALE SEMICONDUCTOR, INC.	6411116	A METHOD FOR TESTING A PRODUCT INTEGRATED CIRCUIT WAFER USING A STIMULUS INTEGRATED CIRCUIT WAFER
FREESCALE SEMICONDUCTOR, INC.	6411226	HUFFMAN DECODER WITH REDUCED MEMORY SIZE
FREESCALE SEMICONDUCTOR, INC.	6411232	METHOD AND SYSTEM FOR DETERMINING AN ELEMENT CONVERSION CHARACTERISTIC CONTEMPORANEOUS WITH CONVERTING AN INPUT SIGNAL IN A SIGNAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	6411758	METHOD AND APPARATUS FOR ALIGNING A WAVEGUIDE TO A DEVICE
FREESCALE SEMICONDUCTOR, INC.	6413806	SEMICONDUCTOR DEVICE AND METHOD FOR PROTECTING SUCH DEVICE FROM A REVERSED DRAIN VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	6413819	MEMORY DEVICE AND METHOD FOR USING PREFABRICATED ISOLATED STORAGE ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	6413878	METHOD OF MANUFACTURING ELECTRONIC COMPONENTS
FREESCALE SEMICONDUCTOR, INC.	6414562	CIRCUIT AND METHOD FOR IMPEDANCE MATCHING
FREESCALE SEMICONDUCTOR, INC.	6414613	APPARATUS FOR NOISESHAPING A PULSE WIDTH MODULATION (PWM) SIGNAL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6418029	INTERCONNECT SYSTEM HAVING VERTICALLY MOUNTED PASSIVE COMPONENTS ON AN UNDERSIDE OF A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	6418489	DIRECT MEMORY ACCESS CONTROLLER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6418527	DATA PROCESSOR INSTRUCTION SYSTEM FOR GROUPING INSTRUCTION WITH OR WITHOUT A COMMON PREFIX AND DATA PROCESSING SYSTEM THAT USES TWO OR MORE INSTRUCTION GROUPING METHODS
FREESCALE SEMICONDUCTOR, INC.	6420098	METHOD AND SYSTEM FOR MANUFACTURING SEMICONDUCTOR DEVICES ON A WAFER
FREESCALE SEMICONDUCTOR, INC.	6420208	AN ALTERNATIVE GROUND CONTACT FOR A SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	6420923	LOW SUPPLY CURRENT CONTROLLED FET P1 ATTENUATOR
FREESCALE SEMICONDUCTOR, INC.	6421744	DIRECT MEMORY ACCESS CONTROLLER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6423619	TRANSISTOR METAL GATE STRUCTURE THAT MINIMIZES NON-PLANARITY EFFECTS AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	6423638	FILTER APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6423991	FIELD EFFECT TRANSISTOR AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	6426239	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6426683	INTEGRATED FILTER WITH IMPROVED I/O MATCHING AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	6426698	LOT SIGNALLING DEVICE
FREESCALE SEMICONDUCTOR, INC.	6427066	APPARATUS AND METHOD FOR EFFECTING COMMUNICATIONS AMONG A PLURALITY OF REMOTE STATIONS
FREESCALE SEMICONDUCTOR, INC.	6429030	METHOD AND APPARATUS FOR TESTING A SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	6429046	FLIP CHIP DEVICE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6429103	MOCVD-GROWN EMODE HIGFET BUFFER
FREESCALE SEMICONDUCTOR, INC.	6429531	METHOD AND APPARATUS FOR MANUFACTURING AN INTERCONNECT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6430666	LINKED LIST MEMORY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6432779	SELECTIVE REMOVAL OF A METAL OXIDE DIELECTRIC
FREESCALE SEMICONDUCTOR, INC.	6433382	SPLIT-GATE VERTICALLY ORIENTATED EEPROM DEVICE AND PROCESS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6433568	MASSIVE PARALLEL SEMICONDUCTOR MANUFACTURING TEST PROCESS
FREESCALE SEMICONDUCTOR, INC.	6433571	PROCESS FOR TESTING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6433626	CURRENT MODE FILTER WITH COMPLEX ZEROS
FREESCALE SEMICONDUCTOR, INC.	6434698	MICROPROCESSOR MODULE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6434707	LOW JITTER CLOCK GENERATION WITHOUT SINE LOOK-UP TABLES
FREESCALE SEMICONDUCTOR, INC.	6434721	METHOD AND APPARATUS FOR CONSTRAINT GRAPH BASED LAYOUT COMPACTION FOR INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	6436300	METHOD OF MANUFACTURING ELECTRONIC COMPONENTS
FREESCALE SEMICONDUCTOR, INC.	6436730	MICROELECTRONIC PACKAGE COMPRISING TIN-COPPER BUMP INTERCONNECTIONS, AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	6440805	METHOD OF FORMING A SEMICONDUCTOR DEVICE WITH ISOLATION AND WELL REGIONS
FREESCALE SEMICONDUCTOR, INC.	6441449	MEMS VARIABLE CAPACITOR WITH STABILIZED ELECTROSTATIC DRIVE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6441594	LOW POWER VOLTAGE REGULATOR WITH IMPROVED ON-CHIP NOISE ISOLATION
FREESCALE SEMICONDUCTOR, INC.	6441688	SINGLE-TO-DIFFERENTIAL BUFFER AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	6444512	DUAL METAL GATE TRANSISTORS FOR CMOS PROCESS
FREESCALE SEMICONDUCTOR, INC.	6444545	DEVICE STRUCTURE FOR STORING CHARGE AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	6444563	METHOD AND APPARATUS FOR EXTENDING FATIGUE LIFE OF SOLDER JOINTS IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6444569	A METHOD FOR FORMING A COPPER INTERCONNECT USING A MULTI-PLATEN CHEMICAL MECHANICAL POLISHING (CMP) PROCESS
FREESCALE SEMICONDUCTOR, INC.	6448192	METHOD FOR FORMING A HIGH DIELECTRIC CONSTANT MATERIAL
FREESCALE SEMICONDUCTOR, INC.	6448736	METHOD FOR CONTROLLING SWITCHED RELUCTANCE MOTOR, AND CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	6449195	METHOD AND APPARATUS FOR COUPLING NOISE REDUCTION IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6449675	MULTIFIELD REGISTER HAVING A SELECTION FIELD FOR SELECTING A SOURCE OF AN INFORMATION FIELD
FREESCALE SEMICONDUCTOR, INC.	6451127	CONDUCTIVE PASTE AND SEMICONDUCTOR COMPONENT HAVING CONDUCTIVE BUMPS MADE FROM THE CONDUCTIVE PASTE
FREESCALE SEMICONDUCTOR, INC.	6451181	METHOD FOR FORMING A SEMICONDUCTOR DEVICE BARRIER LAYER
FREESCALE SEMICONDUCTOR, INC.	6451627	SEMICONDUCTOR DEVICE AND PROCESS FOR MANUFACTURING AND PACKAGING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6451681	METHOD OF FORMING COPPER INTERCONNECTION UTILIZING ALUMINUM CAPPING FILM
FREESCALE SEMICONDUCTOR, INC.	6452284	SEMICONDUCTOR DEVICE SUBSTRATE AND A PROCESS FOR ALTERING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6452445	VOLTAGE CONTROLLED VARIABLE GAIN ELEMENT
FREESCALE SEMICONDUCTOR, INC.	6453749	PHYSICAL SENSOR COMPONENT
FREESCALE SEMICONDUCTOR, INC.	6458622	STRESS COMPENSATION COMPOSITION AND SEMICONDUCTOR COMPONENT FORMED USING THE STRESS COMPENSATION COMPOSITION
FREESCALE SEMICONDUCTOR, INC.	6459156	SEMICONDUCTOR DEVICE, A PROCESS FOR A SEMICONDUCTOR DEVICE, AND A PROCESS FOR MAKING A MASKING DATABASE
FREESCALE SEMICONDUCTOR, INC.	6459325	OUTPUT BUFFER HAVING A PRE-DRIVER TRANSITION CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	6461898	TWO STEP WIRE BOND PROCESS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6461914	PROCESS FOR MAKING A MIM CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	6461925	METHOD OF MANUFACTURING A HETEROJUNCTION BICMOS INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6462360	INTEGRATED GALLIUM ARSENIDE COMMUNICATION SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	6462789	CIRCUIT AND METHOD FOR GENERATING CHROMINANCE LOCK
FREESCALE SEMICONDUCTOR, INC.	6463549	A DEVICE AND METHOD FOR PATCHING CODE RESIDING ON A READ ONLY MEMORY MODULE
FREESCALE SEMICONDUCTOR, INC.	6465281	METHOD OF MANUFACTURING A SEMICONDUCTOR WAFER LEVEL PACKAGE
FREESCALE SEMICONDUCTOR, INC.	6465297	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT AND SEMICONDUCTOR COMPONENT THEREOF
FREESCALE SEMICONDUCTOR, INC.	6465743	MULTI-STRAND SUBSTRATE FOR BALL-GRID ARRAY ASSEMBLIES AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6465853	METHOD FOR MAKING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6469536	A METHOD AND DEVICE FOR TESTING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6472243	METHOD OF FORMING AN INTEGRATED CMOS CAPACITIVE PRESSURE SENSOR
FREESCALE SEMICONDUCTOR, INC.	6472276	USING SILICATE LAYERS FOR COMPOSITE SEMICONDUCTOR STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	6472694	MICROPROCESSOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6473605	NOISE REDUCTION AND RANGE CONTROL FOR AN AM/FM DUAL RADIO SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6473606	COMMON INTERMEDIATE FREQUENCY BROADCAST RADIO FRONT END
FREESCALE SEMICONDUCTOR, INC.	6475930	UV CURE PROCESS AND TOOL FOR LOW K FILM FORMATION
FREESCALE SEMICONDUCTOR, INC.	6476506	PACKAGED SEMICONDUCTOR WITH MULTIPLE ROWS OF BOND PADS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6477285	INTEGRATED CIRCUITS WITH OPTICAL SIGNAL PROPAGATION
FREESCALE SEMICONDUCTOR, INC.	6477477	EXTENDED BASE BAND MULTICARRIER SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6477608	INTERFACE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6477640	APPARATUS FOR PERFORMING BRANCH PREDICTION AND RESOLUTION OF TWO OR MORE BRANCH INSTRUCTIONS WITHIN TWO OR MORE BRANCH PREDICTION BUFFERS
FREESCALE SEMICONDUCTOR, INC.	6477679	METHODS FOR DECODING DATA IN DIGITAL COMMUNICATION SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	6477681	METHODS FOR DECODING DATA IN DIGITAL COMMUNICATION SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	6479310	METHOD AND APPARATUS FOR TESTING A SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	6479843	SINGLE SUPPLY HFET WITH TEMPERATURE COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	6482073	TRANSLATION MECHANISM FOR A CHEMICAL MECHANICAL PLANARIZATION SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6483885	FRAME SYNCHRONIZER
FREESCALE SEMICONDUCTOR, INC.	6487240	APPARATUS FOR RECEIVING AND RECOVERING FREQUENCY SHIFT KEYED SYMBOLS
FREESCALE SEMICONDUCTOR, INC.	6487670	METHOD FOR DETECTING AND FOR RESPONDING TO DETECTION OF A BATTERY TO A LOGIC DEVICE AND SYSTEMS RELATING THERETO
FREESCALE SEMICONDUCTOR, INC.	6489083	SELECTIVE SIZING OF FEATURES TO COMPENSATE FOR RESIST THICKNESS VARIATIONS IN SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	6489211	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6489229	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING CONDUCTIVE BUMPS WITHOUT USING GOLD

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6489914	RSD ANALOG TO DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	6491451	WAFER PROCESSING EQUIPMENT AND METHOD FOR PROCESSING WAFERS
FREESCALE SEMICONDUCTOR, INC.	6492202	METHOD OF ASSEMBLING COMPONENTS ONTO A CIRCUIT BOARD AND ELECTRONIC COMPONENT THEREOF
FREESCALE SEMICONDUCTOR, INC.	6492232	VERTICAL SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6492686	INTEGRATED CIRCUIT HAVING BUFFERING CIRCUITRY WITH SLEW RATE CONTROL
FREESCALE SEMICONDUCTOR, INC.	6492874	ACTIVE BIAS CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6493497	ELECTRO-OPTIC STRUCTURE AND PROCESS FOR FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	6496556	STEP-DOWN CLOCK CONTROL AND METHOD FOR IMPROVING CONVERGENCE FOR A DIGITALLY CONTROLLED SELF-CALIBRATING VCO
FREESCALE SEMICONDUCTOR, INC.	6496946	ELECTRONIC CONTROL APPARATUS WITH MEMORY VALIDATION AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6498066	ULTRA-LATE PROGRAMMING ROM AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6498550	FILTERING DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6499092	METHOD AND APPARATUS FOR PERFORMING ACCESS CENSORSHIP IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6500324	PROCESS FOR DEPOSITING A LAYER OF MATERIAL ON A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	6500723	METHOD FOR FORMING A WELL UNDER ISOLATION AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	6500724	METHOD OF MAKING SEMICONDUCTOR DEVICE HAVING PASSIVE ELEMENTS INCLUDING FORMING CAPACITOR ELECTRODE AND RESISTOR FROM SAME LAYER OF MATERIA
FREESCALE SEMICONDUCTOR, INC.	6500750	SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	6501121	SEMICONDUCTOR STRUCTURE AND PROCESS FOR FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	6501973	APPARATUS AND METHOD FOR MEASURING SELECTED PHYSICAL CONDITION OF AN ANIMATE SUBJECT
FREESCALE SEMICONDUCTOR, INC.	6504246	INTEGRATED CIRCUIT HVING A BALANCED TWIST FOR DIFFERENTIAL SIGNAL LINES
FREESCALE SEMICONDUCTOR, INC.	6504427	SWITCHING AMPLIFIER HAVING DIGITAL CORRECTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6505032	CARRIERLESS ULTRA WIDEBAND WIRELESS SIGNALS FOR CONVEYING APPLICATION DATA
FREESCALE SEMICONDUCTOR, INC.	6505331	A METHOD FOR ROUTING OF NETS IN AN ELECTRONIC DEVICE USING GRAPH REPRESENTATION
FREESCALE SEMICONDUCTOR, INC.	6507475	CAPACITIVE DEVICE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6509247	SEMICONDUCTOR DEVICE AND ALIGNMENT METHOD
FREESCALE SEMICONDUCTOR, INC.	6514789	COMPONENT AND METHOD FOR MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6516420	DATA SYNCHRONIZER USING A PARALLEL HANDSHAKE PIPELINE WHEREIN VALIDITY INDICATORS GENERATE AND SEND ACKNOWLEDGEMENT SIGNALS TO A DIFFERENT CLOCK DOMAIN
FREESCALE SEMICONDUCTOR, INC.	6516666	YAW RATE MOTION SENSOR
FREESCALE SEMICONDUCTOR, INC.	6517698	SYSTEM AND METHOD FOR PROVIDING ROTATION TO PLATING FLOW
FREESCALE SEMICONDUCTOR, INC.	6517977	LITHOGRAPHIC TEMPLATE AND METHOD OF FORMATION AND USE
FREESCALE SEMICONDUCTOR, INC.	6518106	SEMICONDUCTOR DEVICE AND A METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6518634	STRONTIUM NITRIDE OR STRONTIUM OXYNITRIDE GATE DIELECTRIC

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6519684	LOW OVERHEAD METHOD FOR SELECTING AND UPDATING AN ENTRY IN A CACHE MEMORY
FREESCALE SEMICONDUCTOR, INC.	6521961	SEMICONDUCTOR DEVICE USING A BARRIER LAYER BETWEEN THE GATE ELECTRODE AND SUBSTRATE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6522195	LOW NOISE AMPLIFIER BYPASS CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	6524931	METHOD FOR FORMING A TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6524967	METHOD FOR INCORPORATING NITROGEN INTO A DIELECTRIC LAYER USING A SPECIAL PRECURSOR
FREESCALE SEMICONDUCTOR, INC.	6525501	METHOD AND APPARATUS FOR ACCELERATING COMMUNICATION BETWEEN CONTROLLABLE DEVICES
FREESCALE SEMICONDUCTOR, INC.	6528377	SEMICONDUCTOR SUBSTRATE AND METHOD FOR PREPARING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6528849	DUAL-GATE RESURF SUPERJUNCTION LATERAL DMOSFET
FREESCALE SEMICONDUCTOR, INC.	6531384	METHOD OF FORMING A BOND PAD AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	6531731	INTEGRATION OF TWO MEMORY TYPES ON THE SAME INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6532559	METHOD AND APPARATUS FOR TESTING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6535157	LOW POWER CYCLIC A/D CONVERTER
FREESCALE SEMICONDUCTOR, INC.	6540309	FAULT-TOLERANT ELECTRONIC BRAKING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6541280	HIGH DIELECTRIC FILM
FREESCALE SEMICONDUCTOR, INC.	6542940	METHOD AND APPARATUS FOR CONTROLLING TASK EXECUTION IN A DIRECT MEMORY ACCESS CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	6544810	CAPACITIVELY SENSED MICROMACHINED COMPONENT AND METHOD OF MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	6545324	DUAL METAL GATE TRANSISTORS FOR CMOS PROCESS
FREESCALE SEMICONDUCTOR, INC.	6551869	LATERAL PNP AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6552436	SEMICONDUCTOR DEVICE HAVING A BALL GRID ARRAY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6553487	DEVICE AND METHOD FOR PERFORMING HIGH-SPEED LOW OVERHEAD CONTEXT SWITCH
FREESCALE SEMICONDUCTOR, INC.	6556099	MULTILAYERED TAPERED TRANSMISSION LINE, DEVICE AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6559723	SINGLE ENDED INPUT, DIFFERENTIAL OUTPUT AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	6562663	MICROELECTRONIC ASSEMBLY WITH DIE SUPPORT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6563181	HIGH FREQUENCY SIGNAL ISOLATION IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6563226	BONDING PAD
FREESCALE SEMICONDUCTOR, INC.	6564366	METHOD FOR CHANNEL ROUTING AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	6567424	APPARATUS AND METHOD FOR DETERMINING A SYNCHRONIZATION SIGNAL
FREESCALE SEMICONDUCTOR, INC.	6569740	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING A BUFFER
FREESCALE SEMICONDUCTOR, INC.	6570947	A PHASE LOCK LOOP HAVING A ROBUST BANDWIDTH AND A CALIBRATION METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6573160	METHOD AND APPARATUS FOR FORMING A SEMICONDUCTOR DEVICE UTILIZING A LOW TEMPERATURE PROCESS
FREESCALE SEMICONDUCTOR, INC.	6573173	A METHOD FOR FORMING A COPPER INTERCONNECT USING A MULTI-PLATEN CHEMICAL MECHANICAL POLISHING (CMP) PROCESS
FREESCALE SEMICONDUCTOR, INC.	6573562	SEMICONDUCTOR COMPONENT AND METHOD OF OPERATION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6574284	BIT ENCODING SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6576520	AMORPHOUS CARBON LAYER FOR IMPROVED ADHESION OF PHOTORESIST AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	6576532	SEMICONDUCTOR DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6576967	SEMICONDUCTOR STRUCTURE AND PROCESS FOR FORMING A METAL OXY-NITRIDE DIELECTRIC LAYER
FREESCALE SEMICONDUCTOR, INC.	6577195	BIPOLAR DIFFERENTIAL AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	6577851	IMPULSE NOISE BLANKER
FREESCALE SEMICONDUCTOR, INC.	6580172	LITHOGRAPHIC TEMPLATE AND METHOD OF FORMATION AND USE
FREESCALE SEMICONDUCTOR, INC.	6580298	THREE INPUT SENSE AMPLIFIER AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	6580301	METHOD AND APPARATUS FOR A CLOCK CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6581140	METHOD AND APPARATUS FOR IMPROVING ACCESS TIME IN SET-ASSOCIATIVE CACHE SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	6583043	DIELECTRIC BETWEEN METAL STRUCTURES AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6586160	METHOD FOR PATTERNING RESIST
FREESCALE SEMICONDUCTOR, INC.	6589856	METHOD AND APPARATUS FOR CONTROLLING ANTI-PHASE DOMAINS IN SEMICONDUCTOR STRUCTURES AND DEVICES
FREESCALE SEMICONDUCTOR, INC.	6591093	CIRCUIT AND METHOD FOR FREQUENCY TRANSLATION
FREESCALE SEMICONDUCTOR, INC.	6591378	DEBUG CONTROLLER IN A DATA PROCESSOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6592434	WAFER CARRIER AND METHOD OF MATERIAL REMOVAL FROM A SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	6592708	FILTER APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6593226	METHOD FOR ADDING FEATURES TO A DESIGN LAYOUT AND PROCESS FOR DESIGNING A MASK
FREESCALE SEMICONDUCTOR, INC.	6593605	ENERGY ROBUST FIELD EFFECT TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	6594422	OPTO-COUPLING DEVICE STRUCTURE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6596465	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT
FREESCALE SEMICONDUCTOR, INC.	6603157	FIELD EFFECT TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	6603388	SECURITY SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6605395	METHOD AND APPARATUS FOR FORMING A PATTERN ON AN INTEGRATED CIRCUIT USING DIFFERING EXPOSURE CHARACTERISTICS
FREESCALE SEMICONDUCTOR, INC.	6605991	CIRCUITRY FOR CREATING A SPECTRAL NULL IN A DIFFERENTIAL OUTPUT SWITCHING AMPLIFIER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6608789	HYSTERESIS REDUCED SENSE AMPLIFIER AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	6611045	METHOD OF FORMING AN INTEGRATED CIRCUIT DEVICE USING DUMMY FEATURES AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	6614062	SEMICONDUCTOR TILING STRUCTURE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	6614091	SEMICONDUCTOR DEVICE HAVING A WIRE BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6614197	ODD HARMONICS REDUCTION OF PHASE ANGLE CONTROLLED LOADS
FREESCALE SEMICONDUCTOR, INC.	6614307	HYBRID STRUCTURE FOR DISTRIBUTED POWER AMPLIFIERS
FREESCALE SEMICONDUCTOR, INC.	6617214	INTEGRATED CIRCUIT STRUCTURE AND METHOD THEREFORE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6617524	PACKAGED INTEGRATED CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6617920	LINEAR ENVELOPE TRACKING RF POWER AMPLIFIER WITH ADAPTIVE ANALOG SIGNAL PROCESSING
FREESCALE SEMICONDUCTOR, INC.	6620656	BODY-TIED SILICON ON INSULATOR SEMICONDUCTOR DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6621348	VARIABLE GAIN AMPLIFIER WITH AUTOBIASING SUPPLY REGULATION
FREESCALE SEMICONDUCTOR, INC.	6621438	METHOD AND APPARATUS FOR CONVERTING DIGITAL-TO-ANALOG SIGNALS
FREESCALE SEMICONDUCTOR, INC.	6621729	SENSE AMPLIFIER INCORPORATING A SYMMETRIC MIDPOINT REFERENCE
FREESCALE SEMICONDUCTOR, INC.	6625232	SMART DC OFFSET CORRECTION LOOP
FREESCALE SEMICONDUCTOR, INC.	6625727	APPARATUS AND METHOD FOR CONFIGURING A DATA PROCESSING SYSTEM BY RETRIEVING A CONFIGURATION VALUE FROM STORAGE DEVICE USING RESET VECTOR AND CONFIGURING PARAMETERS AFTER RESET
FREESCALE SEMICONDUCTOR, INC.	6625777	METHOD OF IDENTIFYING AN IMPROVED CONFIGURATION FOR A COMMUNICATION SYSTEM USING CODING GAIN AND AN APPARATUS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6629270	A SYSTEM FOR INITIALIZING A DISTRIBUTED COMPUTER SYSTEM AND A METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6629367	METHOD FOR FORMING AN ELECTRICALLY ISOLATED VIA IN A MULTILAYER CERAMIC PACKAGE AND AN ELECTRICAL CONNECTION FORMED WITH THE VIA
FREESCALE SEMICONDUCTOR, INC.	6630725	ELECTRONIC COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6630746	SEMICONDUCTOR DEVICE AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6633716	OPTICAL DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6636402	HIGH VOLTAGE PROTECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6638838	SEMICONDUCTOR STRUCTURE INCLUDING A PARTIALLY ANNEALED LAYER AND METHOD OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6645678	METHOD AND APPARATUS FOR MAKING AN INTEGRATED CIRCUIT USING POLARIZATION PROPERTIES OF LIGHT
FREESCALE SEMICONDUCTOR, INC.	6646347	SEMICONDUCTOR POWER DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	6646844	APPARATUS FOR POWER-ON DISABLE IN A MULTIPLE POWER SUPPLY SYSTEM AND A METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6646948	DATA STORAGE SYSTEM UTILIZING A NON-VOLATILE IC BASED MEMORY FOR REDUCTION OF DATA RETRIEVAL TIME
FREESCALE SEMICONDUCTOR, INC.	6647116	CURRENT SENSING CIRCUIT AND ADSL INTERFACE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6649445	WAFER COATING AND SINGULATION METHOD
FREESCALE SEMICONDUCTOR, INC.	6649452	METHOD FOR MANUFACTURING A LITHOGRAPHIC RETICLE FOR TRANSFERRING AN INTEGRATED CIRCUIT DESIGN TO A SEMICONDUCTOR WAFER AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	6650022	SEMICONDUCTOR DEVICE EXHIBITING ENHANCED PATTERN RECOGNITION WHEN ILLUMINATED IN A MACHINE VISION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6650092	SYSTEM AND METHOD FOR REGULATING A POWER SYSTEM WITH FEEDBACK USING CURRENT SENSING
FREESCALE SEMICONDUCTOR, INC.	6650135	MEASUREMENT CHUCK HAVING PIEZOELECTRIC ELEMENTS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6653053	METHOD OF FORMING A PATTERN ON A SEMICONDUCTOR WAFER USING AN ATTENUATED PHASE SHIFTING REFLECTIVE MASK
FREESCALE SEMICONDUCTOR, INC.	6653911	A BROAD BAND IMPEDANCE MATCHING DEVICE WITH REDUCED LINE WIDTH
FREESCALE SEMICONDUCTOR, INC.	6654871	A DEVICE AND METHOD FOR PERFORMING STACK OPERATIONS IN A PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6656761	METHOD FOR FORMING A SEMICONDUCTOR DEVICE FOR DETECTING LIGHT

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6657502	MULTIPHASE VOLTAGE CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	6657977	RADIO WITH BURST EVENT EXECUTION APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6658245	RADIO RECEIVER HAVING A DYNAMIC BANDWIDTH FILTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6658440	MULTICHANNEL FILTERING DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6664200	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT AND POLYIMIDE ETCHANT THEREOF
FREESCALE SEMICONDUCTOR, INC.	6664606	MULTILAYER CIRCUIT APPARATUS WITH REDUCED COUPLING
FREESCALE SEMICONDUCTOR, INC.	6664826	VARIABLE GAIN LOOP FILTER FOR IMPROVED PHASE MARGIN AND DECREASED PHASE NOISE WITH WIDEBAND BOC'S
FREESCALE SEMICONDUCTOR, INC.	6665338	CIRCUITRY FOR CONVERTING A SAMPLED DIGITAL SIGNAL TO A NATURALLY SAMPLED DIGITAL SIGNAL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6665527	DOUBLE BALANCED MIXER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6667196	METHOD FOR REAL-TIME MONITORING AND CONTROLLING PEROVSKITE OXIDE FILM GROWTH AND SEMICONDUCTOR STRUCTURE FORMED USING THE METHOD
FREESCALE SEMICONDUCTOR, INC.	6667500	SEMICONDUCTOR DEVICE AND METHOD FOR PROTECTING SUCH DEVICE FROM A REVERSED DRAIN VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	6667701	VARIABLE LENGTH DECODER
FREESCALE SEMICONDUCTOR, INC.	6669079	CONDUCTIVE PASTE AND SEMICONDUCTOR COMPONENT HAVING CONDUCTIVE BUMPS MADE FROM THE CONDUCTIVE PASTE
FREESCALE SEMICONDUCTOR, INC.	6673646	GROWTH OF COMPOUND SEMICONDUCTOR STRUCTURES ON PATTERNED OXIDE FILMS AND PROCESS FOR FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	6673667	METHOD FOR MANUFACTURING A SUBSTANTIALLY INTEGRAL MONOLITHIC APPARATUS INCLUDING A PLURALITY OF SEMI CONDUCTOR MATERIALS
FREESCALE SEMICONDUCTOR, INC.	6674304	OUTPUT BUFFER CIRCUIT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	6674333	BAND SWITCHABLE VOLTAGE CONTROLLED OSCILLATOR WITH SUBSTANTIALLY CONSTANT TUNING RANGE
FREESCALE SEMICONDUCTOR, INC.	6675235	METHOD FOR AN EXECUTION UNIT INTERFACE PROTOCOL AND APPARATUS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6677875	SIGMA-DELTA ANALOG-TO-DIGITAL CONVERTER AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6677876	DIFFERENTIAL SIGMA-DELTA DAC WITH DYNAMIC SPECTRAL SHAPING
FREESCALE SEMICONDUCTOR, INC.	6678340	APPARATUS FOR RECEIVING AND PROCESSING A RADIO FREQUENCY SIGNAL
FREESCALE SEMICONDUCTOR, INC.	6683370	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	6683926	GAIN CONTROLLER WITH COMPARATOR OFFSET COMPENSATION FOR CIRCUIT HAVING IN-PHASE AND QUADRATURE CHANNELS
FREESCALE SEMICONDUCTOR, INC.	6686245	VERTICAL MOSFET WITH ASYMMETRIC GATE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6686254	SEMICONDUCTOR STRUCTURE AND METHOD FOR REDUCING CHARGE DAMAGE
FREESCALE SEMICONDUCTOR, INC.	6686282	PLATED METAL TRANSISTOR GATE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	6686633	SEMICONDUCTOR DEVICE, MEMORY CELL AND PROCESSES FOR FORMING THEM
FREESCALE SEMICONDUCTOR, INC.	6686859	DIGITAL-TO-ANALOG CONVERTER
FREESCALE SEMICONDUCTOR, INC.	6687813	DATA PROCESSING SYSTEM AND METHOD FOR IMPLEMENTING ZERO OVERHEAD LOOPS USING A FIRST OR SECOND PREFIX INSTRUCTION FOR INITIATING CONDITIONAL JUMP OPERATIONS
FREESCALE SEMICONDUCTOR, INC.	6689676	METHOD FOR FORMING A SEMICONDUCTOR DEVICE STRUCTURE IN A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	6689680	SEMICONDUCTOR DEVICE AND METHOD OF FORMATION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6690748	RECEIVER WITH IMPROVED DIGITAL INTERMEDIATE TO BASE BAND DEMODULATOR
FREESCALE SEMICONDUCTOR, INC.	6690945	METHOD FOR SUPPRESSING TRANSIENTS USING A PULSE-SHAPING LOOK-UP TABLE
FREESCALE SEMICONDUCTOR, INC.	6693020	METHOD OF PREPARING COPPER METALLIZATION DIE FOR WIRE BONDING
FREESCALE SEMICONDUCTOR, INC.	6693033	METHOD OF REMOVING AN AMORPHOUS OXIDE FROM A MONOCRYSTALLINE SURFACE
FREESCALE SEMICONDUCTOR, INC.	6693339	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	6693572	DIGITAL TUNING SCHEME FOR CONTINUOUS-TIME SIGMA DELTA MODULATION
FREESCALE SEMICONDUCTOR, INC.	6697956	METHOD AND APPARATUS FOR PHRASE SYNCHRONIZING A PLURALITY OF MICROCONTROLLERS OF A DISTRIBUTED MICROCONTROLLER NETWORK IN A BRAKE-BY-WIRE AUTOMOBILE BRAKING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6700451	CROSS COUPLED CASCODE VOLTAGE CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	6700520	MULTI-BIT CONTINUOUS TIME SIGMA-DELTA ADC
FREESCALE SEMICONDUCTOR, INC.	6700814	SENSE AMPLIFIER BIAS CIRCUIT FOR A MEMORY HAVING AT LEAST TWO DISTINCT RESISTANCE STATES
FREESCALE SEMICONDUCTOR, INC.	6700939	ULTRA WIDE BANDWIDTH SPREAD-SPECTRUM COMMUNICATIONS SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6701476	TEST ACCESS MECHANISM FOR SUPPORTING A CONFIGURABLE BUILT-IN SELF-TEST CIRCUIT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6703895	SEMICONDUCTOR COMPONENT AND METHOD OF OPERATING SAME
FREESCALE SEMICONDUCTOR, INC.	6706548	METHOD OF MAKING A MICROMECHANICAL DEVICE
FREESCALE SEMICONDUCTOR, INC.	6706599	MULTI-BIT NON-VOLATILE MEMORY DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6707339	CONTROLLED BIAS CURRENT BUFFER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6709793	METHOD OF MANUFACTURING RETICLES USING SUBRESOLUTION TEST PATTERNS
FREESCALE SEMICONDUCTOR, INC.	6710265	MULTI-STRAND SUBSTRATE FOR BALL-GRID ARRAY ASSEMBLIES AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6713381	METHOD OF FORMING SEMICONDUCTOR DEVICE INCLUDING INTERCONNECT BARRIER LAYERS
FREESCALE SEMICONDUCTOR, INC.	6713812	NON-VOLATILE MEMORY DEVICE HAVING AN ANTI-PUNCH THROUGH (APT) REGION
FREESCALE SEMICONDUCTOR, INC.	6714081	ACTIVE CURRENT BIAS NETWORK FOR COMPENSATING HOT-CARRIER INJECTION INDUCED BIAS DRIFT
FREESCALE SEMICONDUCTOR, INC.	6714436	WRITE OPERATION FOR CAPACITORLESS RAM
FREESCALE SEMICONDUCTOR, INC.	6717226	GATE DIELECTRIC AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6717269	DIELECTRIC BETWEEN METAL STRUCTURES AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6717270	INTEGRATED CIRCUIT DIE I/O CELLS
FREESCALE SEMICONDUCTOR, INC.	6717533	METHOD AND APPARATUS FOR COMBINING A WIRELESS RECEIVER AND A NON-WIRELESS RECEIVER
FREESCALE SEMICONDUCTOR, INC.	6720635	ELECTRONIC COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6724032	MULTI-BIT NON-VOLATILE MEMORY CELL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6724048	BODY-TIED SILICON ON INSULATOR SEMICONDUCTOR DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6724079	WIRE BOND-LESS ELECTRONIC COMPONENT FOR USE WITH AN EXTERNAL CIRCUIT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6724603	ELECTROSTATIC DISCHARGE PROTECTION CIRCUITRY AND METHOD OF OPERATION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6730623	COFIREABLE DIELECTRIC COMPOSITION
FREESCALE SEMICONDUCTOR, INC.	6734524	ELECTRONIC COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	6735238	ULTRA WIDEBAND COMMUNICATION SYSTEM, METHOD, AND DEVICE WITH LOW NOISE PULSE FORMATION
FREESCALE SEMICONDUCTOR, INC.	6737202	METHOD OF FABRICATING A TIERED STRUCTURE USING A MULTI-LAYERED RESIST STACK AND USE
FREESCALE SEMICONDUCTOR, INC.	6737929	HYBRID N+ AND P+ GATE-DOPED VOLTAGE VARIABLE CAPACITORS TO IMPROVE LINEAR TUNING RANGE IN VOLTAGE CONTROLLED OSCILLATORS
FREESCALE SEMICONDUCTOR, INC.	6738303	TECHNIQUE FOR SENSING THE STATE OF A MAGNETO-RESISTIVE RANDOM ACCESS MEMORY
FREESCALE SEMICONDUCTOR, INC.	6738420	DIGITAL FILTER HAVING AN UPSAMPLER OPERATIONAL AT A FRACTIONAL CLOCK RATE
FREESCALE SEMICONDUCTOR, INC.	6740544	SOLDER COMPOSITIONS FOR ATTACHING A DIE TO A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	6741194	METHODS AND APPARATUS FOR DETECTING OUT-OF-RANGE SIGNALS IN AN ANALOG-TO-DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	6743668	PROCESS FOR FORMING A METAL OXY-NITRIDE DIELECTRIC LAYER BY VARYING THE FLOW RATE OF NITROGEN INTO THE CHAMBER
FREESCALE SEMICONDUCTOR, INC.	6744117	HIGH FREQUENCY SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6744264	TESTING CIRCUIT AND METHOD FOR MEMS SENSOR PACKAGED WITH AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6744494	CONTINUOUSLY ADJUSTABLE NEUTRAL DENSITY AREA FILTER
FREESCALE SEMICONDUCTOR, INC.	6747332	SEMICONDUCTOR COMPONENT HAVING HIGH VOLTAGE MOSFET AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6747434	METHODS AND DEVICES FOR CONTROLLING STEPPER MOTORS
FREESCALE SEMICONDUCTOR, INC.	6748558	PERFORMANCE MONITOR SYSTEM AND METHOD SUITABLE FOR USE IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6750524	TRENCH MOS RESURF SUPER-JUNCTION DEVICES
FREESCALE SEMICONDUCTOR, INC.	6750664	APPARATUS AND METHOD FOR MANAGING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6750704	OFFSET COMPENSATED DIFFERENTIAL AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	6750721	HBT LINEARIZER AND POWER BOOSTER
FREESCALE SEMICONDUCTOR, INC.	6750722	BIAS CONTROL FOR HBT POWER AMPLIFIERS
FREESCALE SEMICONDUCTOR, INC.	6751125	GATE VOLTAGE REDUCTION IN A MEMORY READ
FREESCALE SEMICONDUCTOR, INC.	6753216	MULTIPLE GATE TRANSISTOR EMPLOYING MONOCRYSTALLINE SILICON WALLS
FREESCALE SEMICONDUCTOR, INC.	6753242	INTEGRATED CIRCUIT DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6753719	SYSTEM AND CIRCUIT FOR CONTROLLING WELL BIASING AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6754752	MULTIPLE MEMORY COHERENCE GROUPS IN A SINGLE SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6756320	ARTICLE COMPRISING AN OXIDE LAYER ON A GaAs-BASED SEMICONDUCTOR STRUCTURE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	6757701	APPARATUS AND METHOD FOR IMPLEMENTING A LINEARLY APPROXIMATED LOG MAP ALGORITHM
FREESCALE SEMICONDUCTOR, INC.	6757852	SELF RESETTING HIGH SPEED REDUNDANCY CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6759675	OPTICAL DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6759914	OSCILLATOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6760268	METHOD AND APPARATUS FOR ESTABLISHING A REFERENCE VOLTAGE IN A MEMORY

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6760864	DATA PROCESSING SYSTEM WITH ON-CHIP FIFO FOR STORING DEBUG INFORMATION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6762706	REDUCED POWER ANALOG-TO-DIGITAL CONVERTER AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6764919	METHOD FOR FORMING A PASSIVATION LAYER FOR AIR GAP FORMATION AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	6765778	INTEGRATED VERTICAL STACK CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	6765816	STORAGE CIRCUIT HAVING SINGLE-ENDED WRITE CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	6766431	DATA PROCESSING SYSTEM AND METHOD FOR A SECTOR CACHE
FREESCALE SEMICONDUCTOR, INC.	6766433	SYSTEM HAVING USER PROGRAMMABLE ADDRESSING MODES AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6769076	REAL-TIME PROCESSOR DEBUG SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6769319	COMPONENT HAVING A FILTER
FREESCALE SEMICONDUCTOR, INC.	6770506	RELEASE ETCH METHOD FOR MICROMACHINED SENSORS
FREESCALE SEMICONDUCTOR, INC.	6770569	LOW TEMPERATURE PLASMA SI OR SIGE FOR MEMS APPLICATIONS
FREESCALE SEMICONDUCTOR, INC.	6770923	HIGH K DIELECTRIC FILM
FREESCALE SEMICONDUCTOR, INC.	6770929	METHOD FOR UNIFORM POLISH IN MICROELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	6771630	MULTI-CHANNEL CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	6774497	FLIP-CHIP ASSEMBLY WITH THIN UNDERFILL AND THICK SOLDER MASK
FREESCALE SEMICONDUCTOR, INC.	6774732	SYSTEM AND METHOD FOR COARSE TUNING A PHASE LOCKED LOOP (PLL) SYNTHESIZER USING 2-PI SLIP DETECTION
FREESCALE SEMICONDUCTOR, INC.	6775727	SYSTEM AND METHOD FOR CONTROLLING BUS ARBITRATION DURING CACHE MEMORY BURST CYCLES
FREESCALE SEMICONDUCTOR, INC.	6775765	DATA PROCESSING SYSTEM HAVING INSTRUCTION FOLDING AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6778457	VARIABLE REFRESH CONTROL FOR A MEMORY
FREESCALE SEMICONDUCTOR, INC.	6779055	FIRST-IN FIRST-OUT MEMORY SYSTEM AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6780751	METHOD FOR ELIMINATING VOIDING IN PLATED SOLDER
FREESCALE SEMICONDUCTOR, INC.	6781908	MEMORY HAVING A VARIABLE REFRESH CONTROL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6783904	LITHOGRAPHY CORRECTION METHOD AND DEVICE
FREESCALE SEMICONDUCTOR, INC.	6784103	METHOD OF FORMATION OF NANOCRYSTALS ON A SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6784725	SWITCHED CAPACITOR CURRENT REFERENCE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6785177	METHOD OF ACCESSING MEMORY AND DEVICE THEREOF
FREESCALE SEMICONDUCTOR, INC.	6785326	METHOD AND APPARATUS FOR DETECTING AND COMPENSATING DIGITAL LOSSES IN A COMMUNICATIONS NETWORK
FREESCALE SEMICONDUCTOR, INC.	6785772	DATA PREFETCHING APPARATUS IN A DATA PROCESSING SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6786222	METHOD FOR REMOVING PARTICLES FROM A SEMICONDUCTOR PROCESSING TOOL
FREESCALE SEMICONDUCTOR, INC.	6787421	METHOD FOR FORMING A DUAL GATE OXIDE DEVICE USING A METAL OXIDE AND RESULTING DEVICE
FREESCALE SEMICONDUCTOR, INC.	6787858	CARRIER INJECTION PROTECTION STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6788117	METHOD AND APPARATUS FOR GENERATING FREQUENCY-STABLE WAVELETS
FREESCALE SEMICONDUCTOR, INC.	6788134	LOW VOLTAGE CURRENT SOURCES/CURRENT MIRRORS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6790719	PROCESS FOR FORMING DUAL METAL GATE STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	6790727	INTEGRATION OF TWO MEMORY TYPES ON THE SAME INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6790759	SEMICONDUCTOR DEVICE WITH STRAIN RELIEVING BUMP DESIGN
FREESCALE SEMICONDUCTOR, INC.	6791125	SEMICONDUCTOR DEVICE STRUCTURES WHICH UTILIZE METAL SULFIDES
FREESCALE SEMICONDUCTOR, INC.	6791883	PROGRAM AND ERASE IN A THIN FILM STORAGE NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	6792481	DMA CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	6792502	A MICROPROCESSOR HAVING A CONTENT ADDRESSABLE MEMORY (CAM) DEVICE AS A FUNCTIONAL UNIT THEREIN AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	6794101	MICRO-ELECTRO-MECHANICAL DEVICE AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	6794281	DUAL METAL GATE TRANSISTORS FOR CMOS PROCESS
FREESCALE SEMICONDUCTOR, INC.	6794949	FREQUENCY GENERATING DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6796482	PHASE SEPARATED SYSTEM FOR FLUXING
FREESCALE SEMICONDUCTOR, INC.	6797440	METHOD OF FORMING A RIM PHASE SHIFTING MASK AND USING THE RIM PHASE SHIFTING MASK TO FORM A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6798064	ELECTRONIC COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6798074	METHOD OF ATTACHING A DIE TO A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	6798152	CLOSED LOOP CURRENT CONTROL CIRCUIT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6798289	SYSTEM, APPARATUS AND METHOD FOR VOLTAGE TO CURRENT CONVERSION
FREESCALE SEMICONDUCTOR, INC.	6800946	SELECTIVE UNDERFILL FOR OPTO-ELECTRONIC FLIP CHIPS AND FLIP-CHIP ASSEMBLIES
FREESCALE SEMICONDUCTOR, INC.	6803248	A CHEMISTRY FOR ETCHING QUATERNARY INTERFACE LAYERS ON InGaAsP MOSTLY FORMED BETWEEN GaAs AND In _x Ga _(1-x) P LAYERS
FREESCALE SEMICONDUCTOR, INC.	6803302	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A MECHANICALLY ROBUST PAD INTERFACE
FREESCALE SEMICONDUCTOR, INC.	6803323	METHOD OF FORMING A COMPONENT OVERLYING A SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	6803832	OSCILLATOR CIRCUIT HAVING REDUCED LAYOUT AREA AND LOWER POWER SUPPLY TRANSIENTS
FREESCALE SEMICONDUCTOR, INC.	6808986	METHOD OF FORMING NANOCRYSTALS IN A MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	6809593	POWER AMPLIFIER DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6810078	BLIND RATE DETERMINATION
FREESCALE SEMICONDUCTOR, INC.	6811714	MICROMACHINED COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6811936	STRUCTURE AND PROCESS FOR A PELLICLE MEMBRANE FOR 157 NANOMETER LITHOGRAPHY
FREESCALE SEMICONDUCTOR, INC.	6812517	DIELECTRIC STORAGE MEMORY CELL HAVING HIGH PERMITTIVITY TOP DIELECTRIC AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6812580	SEMICONDUCTOR PACKAGE HAVING OPTIMIZED WIRE BOND POSITIONING
FREESCALE SEMICONDUCTOR, INC.	6812762	FAST MONO-CYCLE GENERATING CIRCUIT USING FULL RAIL SWING LOGIC CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	6813666	SCALEABLE ARBITRATION AND PRIORITIZATION OF MULTIPLE INTERRUPTS
FREESCALE SEMICONDUCTOR, INC.	6813762	METHOD FOR PROCESSING PROGRAM FILES

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6815254	SEMICONDUCTOR PACKAGE WITH MULTIPLE SIDES HAVING PACKAGE CONTACTS
FREESCALE SEMICONDUCTOR, INC.	6815780	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	6815820	MULTIPLE THICKNESS SEMICONDUCTOR INTERCONNECT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6816414	NONVOLATILE MEMORY AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	6817602	ELECTRONIC DEVICE FOR A LITHOGRAPHY MASK CONTAINER, SEMICONDUCTOR MANUFACTURING SYSTEM, AND METHOD
FREESCALE SEMICONDUCTOR, INC.	6818362	PHOTOLITHOGRAPHY RETICLE DESIGN
FREESCALE SEMICONDUCTOR, INC.	6818493	SELECTIVE METAL OXIDE REMOVAL
FREESCALE SEMICONDUCTOR, INC.	6819200	BROADBAND BALUN AND IMPEDANCE TRANSFORMER FOR PUSH-PULL AMPLIFIERS
FREESCALE SEMICONDUCTOR, INC.	6819538	METHOD AND APPARATUS FOR CONTROLLING CURRENT DEMAND IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6819912	VARIABLE FREQUENCY SWITCHING AMPLIFIER AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6821082	WAFER MANAGEMENT SYSTEM AND METHODS FOR MANAGING WAFERS
FREESCALE SEMICONDUCTOR, INC.	6821829	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT AND SEMICONDUCTOR COMPONENT THEREOF
FREESCALE SEMICONDUCTOR, INC.	6821878	AREA-ARRAY DEVICE ASSEMBLY WITH PRE-APPLIED UNDERFILL LAYERS ON PRINTED WIRING BOARD
FREESCALE SEMICONDUCTOR, INC.	6823070	METHOD FOR KEY ESCROW IN A COMMUNICATION SYSTEM AND APPARATUS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6823224	DATA PROCESSING SYSTEM HAVING AN ON-CHIP BACKGROUND DEBUG SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6825092	SEMICONDUCTOR DEVICE HAVING PASSIVE ELEMENTS AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	6825641	HIGH EFFICIENCY ELECTRICAL SWITCH AND DC-DC CONVERTER INCORPORATING SAME
FREESCALE SEMICONDUCTOR, INC.	6825727	RADIO FREQUENCY POWER TRANSISTOR AVALANCHE BREAKDOWN DETECTION CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6825736	METHOD AND APPARATUS FOR CONTROLLING A VOLTAGE CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	6826103	AUTO-TUNEABLE REFERENCE CIRCUIT FOR FLASH EEPROM PRODUCTS
FREESCALE SEMICONDUCTOR, INC.	6826691	ARRANGEMENT FOR ENCRYPTION/DECRYPTION OF DATA AND DATA CARRIER INCORPORATING SAME
FREESCALE SEMICONDUCTOR, INC.	6828618	SPLIT-GATE THIN-FILM STORAGE NVM CELL
FREESCALE SEMICONDUCTOR, INC.	6828650	BIPOLAR JUNCTION TRANSISTOR STRUCTURE WITH IMPROVED CURRENT GAIN CHARACTERISTICS
FREESCALE SEMICONDUCTOR, INC.	6831310	INTEGRATED CIRCUIT HAVING MULTIPLE MEMORY TYPES AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	6831350	SEMICONDUCTOR STRUCTURE WITH DIFFERENT LATTICE CONSTANT MATERIALS AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6832280	DATA PROCESSING SYSTEM HAVING AN ADAPTIVE PRIORITY CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	6833761	AMPLIFIER APPARATUS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6834073	SYSTEM AND METHOD FOR BASEBAND REMOVAL OF NARROWBAND INTERFERENCE IN ULTRA WIDEBAND SIGNALS
FREESCALE SEMICONDUCTOR, INC.	6834086	PHASE DETECTOR AND METHOD FOR SECOND HARMONIC CANCELLATION
FREESCALE SEMICONDUCTOR, INC.	6834216	METHOD AND APPARATUS FOR THE AUTOMATIC SYNCHRONIZATION OF DYNAMIC ANGULAR AND TIME DOMAIN CONTROL SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	6835671	METHOD OF MAKING AN INTEGRATED CIRCUIT USING AN EUV MASK FORMED BY ATOMIC LAYER DEPOSITION
FREESCALE SEMICONDUCTOR, INC.	6838322	METHOD FOR FORMING A DOUBLE-GATED SEMICONDUCTOR DEVICE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6838332	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING ELECTRICAL CONTACT FROM OPPOSITE SIDES
FREESCALE SEMICONDUCTOR, INC.	6838354	METHOD FOR FORMING A PASSIVATION LAYER FOR AIR GAP FORMATION AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	6838721	INTEGRATED CIRCUIT WITH A TRANSISTOR OVER AN INTERCONNECT LAYER
FREESCALE SEMICONDUCTOR, INC.	6838751	MULTI-ROW LEADFRAME
FREESCALE SEMICONDUCTOR, INC.	6838776	CIRCUIT DEVICE WITH AT LEAST PARTIAL PACKAGING AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	6838930	SWITCHED CAPACITOR AMPLIFIER WITH HIGH THROUGHPUT ARCHITECTURE
FREESCALE SEMICONDUCTOR, INC.	6839011	SYSTEM AND METHOD OF FILTERING
FREESCALE SEMICONDUCTOR, INC.	6839280	VARIABLE GATE BIAS FOR A REFERENCE TRANSISTOR IN A NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	6840106	SENSOR USING AN ACTUATOR FOR SELF-TEST AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6841736	CURRENT-CARRYING ELECTRONIC COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	6841869	ELECTRONIC ASSEMBLY PACKAGE
FREESCALE SEMICONDUCTOR, INC.	6842822	SYSTEM AND METHOD FOR CACHE EXTERNAL WRITING
FREESCALE SEMICONDUCTOR, INC.	6844221	WIRE BOND-LESS ELECTRONIC COMPONENT FOR USE WITH AN EXTERNAL CIRCUIT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6844224	SUBSTRATE CONTACT IN SOI AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6844597	LOW VOLTAGE NMOS-BASED ELECTROSTATIC DISCHARGE CLAMP
FREESCALE SEMICONDUCTOR, INC.	6844631	SEMICONDUCTOR DEVICE HAVING A BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6844762	CAPACITIVE CHARGE PUMP
FREESCALE SEMICONDUCTOR, INC.	6845419	FLEXIBLE INTERRUPT CONTROLLER THAT INCLUDES AN INTERRUPT FORCE REGISTER
FREESCALE SEMICONDUCTOR, INC.	6845670	SINGLE PROOF MASS, 3 AXIS MEMS TRANSDUCER
FREESCALE SEMICONDUCTOR, INC.	6846716	INTEGRATED CIRCUIT DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6846717	SEMICONDUCTOR DEVICE HAVING A WIRE BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6847102	SEMICONDUCTOR DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6847548	MEMORY WITH MULTIPLE STATE CELLS AND SENSING METHOD
FREESCALE SEMICONDUCTOR, INC.	6848030	METHOD AND APPARATUS FOR FILLING LINES IN A CACHE
FREESCALE SEMICONDUCTOR, INC.	6849487	METHOD FOR FORMING AN ELECTRONIC STRUCTURE USING ETCH
FREESCALE SEMICONDUCTOR, INC.	6849515	SEMICONDUCTOR PROCESS FOR DISPOSABLE SIDEWALL SPACERS AND STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6850733	CARRIERLESS ULTRA WIDEBAND WIRELESS SIGNALS FOR CONVEYING DATA
FREESCALE SEMICONDUCTOR, INC.	6852454	MULTI-TIERED LITHOGRAPHIC TEMPLATE AND METHOD OF FORMATION AND USE
FREESCALE SEMICONDUCTOR, INC.	6852588	METHODS OF FABRICATING SEMICONDUCTOR STRUCTURES COMPRISING EPITAXIAL HF3SI2 LAYERS
FREESCALE SEMICONDUCTOR, INC.	6853586	NON-VOLATILE MEMORY ARCHITECTURE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6854637	WIREBONDING INSULATED WIRE
FREESCALE SEMICONDUCTOR, INC.	6855992	STRUCTURE AND METHOD FOR FABRICATING CONFIGURABLE TRANSISTOR DEVICES UTILIZING THE FORMATION OF A COMPLIANT SUBSTRATE FOR MATERIALS USED TO FORM THE SAME

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6856173	MULTIPLEXING OF DIGITAL SIGNALS AT MULTIPLE SUPPLY VOLTAGES IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6856266	MULTI-RATE ANALOG-TO-DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	6858542	SEMICONDUCTOR FABRICATION METHOD FOR MAKING SMALL FEATURES
FREESCALE SEMICONDUCTOR, INC.	6858932	PACKAGED SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	6859506	ULTRA WIDEBAND COMMUNICATION SYSTEM, METHOD, AND DEVICE WITH LOW NOISE RECEPTION
FREESCALE SEMICONDUCTOR, INC.	6859875	PROCESSOR HAVING SELECTIVE BRANCH PREDICTION
FREESCALE SEMICONDUCTOR, INC.	6861689	ONE TRANSISTOR DRAM CELL STRUCTURE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	6861817	METHOD AND APPARATUS FOR DETECTING A STALL CONDITION IN A STEPPING MOTOR
FREESCALE SEMICONDUCTOR, INC.	6862240	VARIABLE REFRESH CONTROL FOR A MEMORY
FREESCALE SEMICONDUCTOR, INC.	6864135	SEMICONDUCTOR FABRICATION PROCESS USING TRANSISTOR SPACERS OF DIFFERING WIDTHS
FREESCALE SEMICONDUCTOR, INC.	6864758	APPARATUS AND RESONANT CIRCUIT EMPLOYING A VARACTOR DIODE IN PARALLEL WITH A TRANSMISSION LINE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	6864817	SIGNALING DEPENDENT ADAPTIVE ANALOG-TO-DIGITAL CONVERTER (ADC) SYSTEM AND METHOD OF USING SAME
FREESCALE SEMICONDUCTOR, INC.	6867072	FLIPCHIP QFN PACKAGE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6867078	METHOD FOR FORMING A MICROWAVE FIELD EFFECT TRANSISTOR WITH HIGH OPERATING VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	6868129	DEMODULATOR FOR A RADIO RECEIVER AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	6868431	CIRCUIT AND METHOD FOR PROCESSING DATA
FREESCALE SEMICONDUCTOR, INC.	6870219	FIELD EFFECT TRANSISTOR AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	6870243	THIN GAAS WITH COPPER BACK-METAL STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6870444	ELECTROMECHANICAL RESONATOR AND METHOD OF OPERATING SAME
FREESCALE SEMICONDUCTOR, INC.	6871246	PREFETCH CONTROL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6873218	FREQUENCY MODULATOR USING A WAVEFORM GENERATOR
FREESCALE SEMICONDUCTOR, INC.	6875546	METHOD OF PATTERNING PHOTORESIST ON A WAFER USING AN ATTENUATED PHASE SHIFT MASK
FREESCALE SEMICONDUCTOR, INC.	6875635	METHOD OF ATTACHING A DIE TO A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	6877123	SCAN CLOCK CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6878633	FLIP-CHIP STRUCTURE AND METHOD FOR HIGH QUALITY INDUCTORS AND TRANSFORMERS
FREESCALE SEMICONDUCTOR, INC.	6879028	MULTI-DIE SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	6879476	ELECTROSTATIC DISCHARGE CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6880134	METHOD FOR IMPROVING CAPACITOR NOISE AND MISMATCH CONSTRAINTS IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6881681	FILM DEPOSITION ON A SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	6882023	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	6882582	EEPROM CIRCUIT VOLTAGE REFERENCE CIRCUIT AND METHOD FOR PROVIDING A LOW TEMPERATURE-COEFFICIENT VOLTAGE REFERENCE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6882745	METHOD AND APPARATUS FOR TRANSLATING DETECTED WAFER DEFECT COORDINATES TO RETICLE COORDINATES USING CAD DATA
FREESCALE SEMICONDUCTOR, INC.	6884685	RADICAL OXIDATION AND/OR NITRIDATION DURING METAL OXIDE LAYER DEPOSITION PROCESS
FREESCALE SEMICONDUCTOR, INC.	6884727	SEMICONDUCTOR FABRICATION PROCESS FOR MODIFYING THE PROFILES OF PATTERNED FEATURES
FREESCALE SEMICONDUCTOR, INC.	6885065	A FERROMAGNETIC SEMICONDUCTOR STRUCTURE AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6885093	STACKED DIE SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6887138	CHEMICAL MECHANICAL POLISH (CMP) CONDITIONING-DISK HOLDER
FREESCALE SEMICONDUCTOR, INC.	6887758	NON-VOLATILE MEMORY DEVICE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	6888246	SEMICONDUCTOR POWER DEVICE WITH SHEAR STRESS COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	6889427	PROCESS AND APPARATUS FOR DISENGAGING SEMICONDUCTOR DIE FROM AN ADHESIVE FILM
FREESCALE SEMICONDUCTOR, INC.	6890816	COMPOUND SEMICONDUCTOR STRUCTURE INCLUDING AN EPITAXIAL PEROVSKITE LAYER AND METHOD FOR FABRICATING SEMICONDUCTOR STRUCTURES AND DEVICES
FREESCALE SEMICONDUCTOR, INC.	6891229	INVERTED ISOLATION FORMED WITH SPACERS
FREESCALE SEMICONDUCTOR, INC.	6891846	METHOD AND APPARATUS FOR A TRAFFIC SHAPER
FREESCALE SEMICONDUCTOR, INC.	6892260	INTERRUPT PROCESSING IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6893947	ADVANCED RF ENHANCEMENT-MODE FETS WITH IMPROVED GATE PROPERTIES
FREESCALE SEMICONDUCTOR, INC.	6894353	CAPPED DUAL METAL GATE TRANSISTOR FOR CMOS PROCESS AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6894540	GLITCH REMOVAL CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6895530	METHOD AND APPARATUS FOR CONTROLLING A DATA PROCESSING SYSTEM DURING DEBUG
FREESCALE SEMICONDUCTOR, INC.	6895596	CIRCUIT AND METHOD FOR INTERLEAVING A DATA STREAM
FREESCALE SEMICONDUCTOR, INC.	6897095	SEMICONDUCTOR PROCESS AND INTEGRATED CIRCUIT HAVING DUAL METAL OXIDE GATE DIELECTRIC WITH SINGLE METAL GATE ELECTRODE
FREESCALE SEMICONDUCTOR, INC.	6897562	ELECTRONIC COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	6898129	ERASE OF A MEMORY HAVING A NON-CONDUCTIVE STORAGE MEDIUM
FREESCALE SEMICONDUCTOR, INC.	6898682	AUTOMATIC READ LATENCY CALCULATION WITHOUT SOFTWARE INTERVENTION FOR A SOURCE-SYNCHRONOUS INTERFACE
FREESCALE SEMICONDUCTOR, INC.	6900105	SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6900970	ELECTROSTATIC DISCHARGE CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6901112	ULTRA WIDE BANDWIDTH SPREAD-SPECTRUM COMMUNICATIONS SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6902440	METHOD OF FORMING A LOW K DIELECTRIC IN A SEMICONDUCTOR MANUFACTURING PROCESS
FREESCALE SEMICONDUCTOR, INC.	6902969	PROCESS FOR FORMING DUAL METAL GATE STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	6902971	TRANSISTOR SIDEWALL SPACER STRESS MODULATION
FREESCALE SEMICONDUCTOR, INC.	6903004	METHOD OF MAKING A SEMICONDUCTOR DEVICE HAVING A LOW K DIELECTRIC
FREESCALE SEMICONDUCTOR, INC.	6903967	MEMORY WITH CHARGE STORAGE LOCATIONS
FREESCALE SEMICONDUCTOR, INC.	6904446	FLOATING POINT MULTIPLIER/ACCUMULATOR WITH REDUCED LATENCY AND METHOD THEREOF

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6905392	POLISHING SYSTEM HAVING A CARRIER HEAD WITH SUBSTRATE PRESENCE SENSING
FREESCALE SEMICONDUCTOR, INC.	6905891	METHOD FOR PROCESSING MULTIPLE SEMICONDUCTOR DEVICES FOR TEST
FREESCALE SEMICONDUCTOR, INC.	6906406	MULTIPLE DICE PACKAGE
FREESCALE SEMICONDUCTOR, INC.	6906582	CIRCUIT VOLTAGE REGULATION
FREESCALE SEMICONDUCTOR, INC.	6906900	STRUCTURE AND METHOD OF THERMALLY PROTECTING POWER DEVICES FOR AIR-BAG DEPLOYMENT
FREESCALE SEMICONDUCTOR, INC.	6908822	SEMICONDUCTOR DEVICE HAVING AN INSULATING LAYER AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	6908852	METHOD OF FORMING AN ARC LAYER FOR A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	6909320	METHOD AND APPARATUS FOR DUAL OUTPUT VOLTAGE REGULATION
FREESCALE SEMICONDUCTOR, INC.	6909393	SPACE EFFICIENT LOW POWER CYCLIC A/D CONVERTER
FREESCALE SEMICONDUCTOR, INC.	6909638	NON-VOLATILE MEMORY HAVING A BIAS ON THE SOURCE ELECTRODE FOR HCI PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	6909877	CARRIERLESS ULTRA WIDEBAND WIRELESS SIGNALS FOR CONVEYING DATA
FREESCALE SEMICONDUCTOR, INC.	6911360	FUSE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	6912372	ULTRA WIDEBAND SIGNALS FOR CONVEYING DATA
FREESCALE SEMICONDUCTOR, INC.	6913941	SOI POLYSILICON TRENCH REFILL PERIMETER OXIDE ANCHOR SCHEME
FREESCALE SEMICONDUCTOR, INC.	6914012	ARTICLE COMPRISING AN OXIDE LAYER ON A GAAS-BASED SEMICONDUCTOR STRUCTURE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	6914573	ELECTRICALLY SMALL PLANAR UWB ANTENNA APPARATUS AND RELATED SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6916682	SEMICONDUCTOR PACKAGE DEVICE FOR USE WITH MULTIPLE INTEGRATED CIRCUITS IN A STACKED CONFIGURATION AND METHOD OF FORMATION AND TESTING
FREESCALE SEMICONDUCTOR, INC.	6916717	METHOD FOR GROWING A MONOCRYSTALLINE OXIDE LAYER AND FOR FABRICATING A SEMICONDUCTOR DEVICE ON A MONOCRYSTALLINE SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	6916728	SEMICONDUCTOR STRUCTURE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6917097	DUAL GAUGE LEADFRAME
FREESCALE SEMICONDUCTOR, INC.	6917555	INTEGRATED CIRCUIT POWER MANAGEMENT FOR REDUCING LEAKAGE CURRENT IN CIRCUIT ARRAYS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6919244	METHOD OF MAKING A SEMICONDUCTOR DEVICE, AND SEMICONDUCTOR DEVICE MADE THEREBY
FREESCALE SEMICONDUCTOR, INC.	6919258	SEMICONDUCTOR DEVICE INCORPORATING A DEFECT CONTROLLED STRAINED CHANNEL STRUCTURE AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6919590	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	6920316	HIGH PERFORMANCE INTEGRATED CIRCUIT REGULATOR WITH SUBSTRATE TRANSIENT SUPPRESSION
FREESCALE SEMICONDUCTOR, INC.	6921700	METHOD OF FORMING A TRANSISTOR HAVING MULTIPLE CHANNELS
FREESCALE SEMICONDUCTOR, INC.	6921961	SEMICONDUCTOR DEVICE HAVING ELECTRICAL CONTACT FROM OPPOSITE SIDES INCLUDING A VIA WITH AN END FORMED AT A BOTTOM SURFACE OF THE DIFFUSION REGION
FREESCALE SEMICONDUCTOR, INC.	6921975	CIRCUIT DEVICE WITH AT LEAST PARTIAL PACKAGING, EXPOSED ACTIVE SURFACE AND A VOLTAGE REFERENCE PLANE
FREESCALE SEMICONDUCTOR, INC.	6921979	SEMICONDUCTOR DEVICE HAVING A BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6922100	METHOD AND APPARATUS FOR SWITCHING AMPLIFICATION HAVING VARIABLE SAMPLE POINT AND VARIABLE ORDER CORRECTION
FREESCALE SEMICONDUCTOR, INC.	6924172	METHOD OF FORMING A BOND PAD

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6924184	SEMICONDUCTOR DEVICE AND METHOD FOR FORMING A SEMICONDUCTOR DEVICE USING POST GATE STACK PLANARIZATION
FREESCALE SEMICONDUCTOR, INC.	6924697	SEMICONDUCTOR DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6925108	ULTRAWIDE BANDWIDTH SYSTEM AND METHOD FOR FAST SYNCHRONIZATION
FREESCALE SEMICONDUCTOR, INC.	6927429	INTEGRATED CIRCUIT WELL BIAS CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	6927613	CIRCUIT GENERATING CONSTANT NARROW-PULSE-WIDTH BOPOLARITY CYCLE MONOCYCLES USING CMOS CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	6927722	SERIES CAPACITIVE COMPONENT FOR SWITCHED-CAPACITOR CIRCUITS CONSISTING OF SERIES-CONNECTED CAPACITORS
FREESCALE SEMICONDUCTOR, INC.	6928005	DOMINO COMPARATOR CAPABLE FOR USE IN A MEMORY ARRAY
FREESCALE SEMICONDUCTOR, INC.	6928409	SPEECH RECOGNITION USING POLYNOMIAL EXPANSION AND HIDDEN MARKOV MODELS
FREESCALE SEMICONDUCTOR, INC.	6930027	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT
FREESCALE SEMICONDUCTOR, INC.	6930032	UNDER BUMP METALLURGY STRUCTURAL DESIGN FOR HIGH RELIABILITY BUMPED PACKAGES
FREESCALE SEMICONDUCTOR, INC.	6931078	ULTRA WIDE BANDWIDTH SPREAD-SPECTRUM COMMUNICATIONS SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6931241	DUAL DIGITAL LOW IF COMPLEX RECEIVER
FREESCALE SEMICONDUCTOR, INC.	6933227	SEMICONDUCTOR DEVICE AND METHOD OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6933523	SEMICONDUCTOR ALIGNMENT AID
FREESCALE SEMICONDUCTOR, INC.	6933546	SEMICONDUCTOR COMPONENT AND METHOD FOR MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	6933772	VOLTAGE REGULATOR WITH IMPROVED LOAD REGULATION USING ADAPTIVE BIASING
FREESCALE SEMICONDUCTOR, INC.	6936492	SINGLE PROOF MASS, 3 AXIS MEMS TRANSDUCER
FREESCALE SEMICONDUCTOR, INC.	6936896	SEMICONDUCTOR APPARATUS
FREESCALE SEMICONDUCTOR, INC.	6937047	INTEGRATED CIRCUIT WITH TEST PAD STRUCTURE AND METHOD OF TESTING
FREESCALE SEMICONDUCTOR, INC.	6937089	OFFSET, DELAY AND PARASITICALLY IMMUNE RESISTOR-CAPACITOR (RC) TRACKING LOOP AND METHOD OF USING SAME
FREESCALE SEMICONDUCTOR, INC.	6937646	LEAKAGE NULLING RECEIVER CORRELATOR STRUCTURE AND METHOD FOR ULTRA WIDE BANDWIDTH COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6939650	METHOD OF PATTERNING PHOTORESIST ON A WAFER USING A TRANSMISSION MASK WITH A CARBON LAYER
FREESCALE SEMICONDUCTOR, INC.	6939767	MULTI-BIT NON-VOLATILE INTEGRATED CIRCUIT MEMORY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6939781	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT THAT INCLUDES SELF-ALIGNING A GATE ELECTRODE TO A FIELD PLATE
FREESCALE SEMICONDUCTOR, INC.	6943289	SLOTTED PLANAR POWER CONDUCTOR
FREESCALE SEMICONDUCTOR, INC.	6943650	ELECTROMAGNETIC BAND GAP MICROWAVE FILTER
FREESCALE SEMICONDUCTOR, INC.	6949398	LOW COSE FABRICATION AND ASSEMBLY OF LID FOR SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	6949455	METHOD FOR FORMING A SEMICONDUCTOR DEVICE STRUCTURE IN A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	6949816	SEMICONDUCTOR COMPONENT HAVING FIRST SURFACE AREA FOR ELECTRICALLY COUPLING TO A SEMICONDUCTOR CHIP AND SECOND SURFACE AREA FOR ELECTRICALLY COUPLING TO A SUBSTRATE, AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	6950476	APPARATUS AND METHOD FOR PERFORMING SISO DECODING

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6951783	CONFINED SPACERS FOR DOUBLE GATE TRANSISTOR SEMICONDUCTOR FABRICATION PROCESS
FREESCALE SEMICONDUCTOR, INC.	6951801	METAL REDUCTION IN WAFER SCRIBE AREA
FREESCALE SEMICONDUCTOR, INC.	6953738	METHOD AND APPARATUS FOR FORMING AN SOI BODY-CONTACTED TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	6953985	WAFER LEVEL MEMS PACKAGING
FREESCALE SEMICONDUCTOR, INC.	6954100	LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	6954821	CROSSBAR SWITCH THAT SUPPORTS A MULTI-PORT SLAVE DEVICE AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	6955967	NON-VOLATILE MEMORY HAVING A REFERENCE TRANSISTOR AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	6956281	SEMICONDUCTOR DEVICE FOR REDUCING PHOTOVOLTAIC CURRENT
FREESCALE SEMICONDUCTOR, INC.	6957054	RADIO RECEIVER HAVING A VARIABLE BANDWIDTH IF FILTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6958265	SEMICONDUCTOR DEVICE WITH NANOCCLUSERS
FREESCALE SEMICONDUCTOR, INC.	6958548	SEMICONDUCTOR DEVICE WITH MAGNETICALLY PERMEABLE HEAT SINK
FREESCALE SEMICONDUCTOR, INC.	6959014	METHOD AND APPARATUS FOR OPERATING A COMMUNICATION BUS
FREESCALE SEMICONDUCTOR, INC.	6959309	INTERFACE BETWEEN PROGRAMMING LANGUAGES AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6960509	METHOD OF FABRICATING THREE DIMENSIONAL GATE STRUCTURE USING OXYGEN DIFFUSION
FREESCALE SEMICONDUCTOR, INC.	6961423	METHOD AND APPARATUS FOR PERFORMING ADAPTIVE FILTERING
FREESCALE SEMICONDUCTOR, INC.	6961669	DE-EMBEDDING DEVICES UNDER TEST
FREESCALE SEMICONDUCTOR, INC.	6963090	ENHANCMENT MODE METAL-OXIDE-SEMICONDUCTOR FIELD EFFECT TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	6963963	MEMORY MANAGEMENT IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6964902	METHOD FOR REMOVING NANOCCLUSERS FROM SELECTED REGIONS
FREESCALE SEMICONDUCTOR, INC.	6964911	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING ISOLATION REGIONS
FREESCALE SEMICONDUCTOR, INC.	6965128	STRUCTURE AND METHOD FOR FABRICATING SEMICONDUCTOR MICRORESONATOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	6965357	LIGHT EMITTING ELEMENT DRIVING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6965630	MODE CONTROLLER FOR SIGNAL ACQUISITION AND TRACKING IN AN ULTRA WIDEBAND COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6965653	CIRCUIT AND METHOD FOR PROCESSING AN AUTOMATIC FREQUENCY CONTROL SIGNAL
FREESCALE SEMICONDUCTOR, INC.	6967143	SEMICONDUCTOR FABRICATION PROCESS WITH ASYMMETRICAL CONDUCTIVE SPACERS
FREESCALE SEMICONDUCTOR, INC.	6967390	ELECTRONIC COMPONENT AND METHOD OF MANUFACTURNG SAME
FREESCALE SEMICONDUCTOR, INC.	6967611	OPTIMIZED REFERENCE VOLTAGE GENERATION USING SWITCHED CAPACITOR SCALING FOR DATA CONVERTERS
FREESCALE SEMICONDUCTOR, INC.	6967993	ULTRAWIDE BANDWIDTH SYSTEM AND METHOD FOR FAST SYNCHRONIZATION USING SUB-CODE SPINS
FREESCALE SEMICONDUCTOR, INC.	6969568	METHOD FOR ETCHING A QUARTZ LAYER IN A PHOTORESISTLESS SEMICONDUCTOR MASK
FREESCALE SEMICONDUCTOR, INC.	6969656	METHOD AND CIRCUIT FOR MULTIPLYING SIGNALS WITH A TRANSISTOR HAVING MORE THAN ONE INDEPENDENT GATE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	6969883	NON-VOLATILE MEMORY HAVING A REFERENCE TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	6970336	ELECTROSTATIC DISCHARGE PROTECTION CIRCUIT AND METHOD OF OPERATION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6972224	METHOD FOR FABRICATING DUAL-METAL GATE DEVICE
FREESCALE SEMICONDUCTOR, INC.	6972571	LOAD BOARD WITH EMBEDDED RELAY TRACKER
FREESCALE SEMICONDUCTOR, INC.	6973417	METHOD AND SYSTEM FOR SIMULATING EXECUTION OF A TARGET PROGRAM IN A SIMULATED TARGET SYSTEM
FREESCALE SEMICONDUCTOR, INC.	6973471	METHOD AND APPARATUS FOR IMPLEMENTING SIGNED MULTIPLICATION OF OPERANDS HAVING DIFFERING BIT WIDTHS WITHOUT SIGN EXTENSION OF THE MULTIPLICAND
FREESCALE SEMICONDUCTOR, INC.	6973540	METHOD AND APPARATUS FOR SELECTING CACHE WAYS AVAILABLE FOR REPLACEMENT
FREESCALE SEMICONDUCTOR, INC.	6974776	ACTIVATION PLATE FOR ELECTROLESS AND IMMERSION PLATING OF INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	6975665	LOW POWER, HIGH RESOLUTION TIMING GENERATOR FOR ULTRA-WIDE BANDWIDTH COMMUNICATION SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	6976110	METHOD AND APPARATUS FOR REDUCING INTERRUPT LATENCY BY DYNAMIC BUFFER SIZING
FREESCALE SEMICONDUCTOR, INC.	6978392	ENABLE PROPAGATION CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	6979622	SEMICONDUCTOR TRANSISTOR HAVING STRUCTURAL ELEMENTS OF DIFFERING MATERIALS AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	6979627	ISOLATION TRENCH
FREESCALE SEMICONDUCTOR, INC.	6980541	MEDIA ACCESS CONTROLLER HAVING PSEUDO-STATIC GUARANTEED TIME SLOTS
FREESCALE SEMICONDUCTOR, INC.	6982483	HIGH IMPEDANCE RADIO FREQUENCY POWER PLASTIC PACKAGE
FREESCALE SEMICONDUCTOR, INC.	6982689	LIGHT-EMITTING ELEMENT DRIVE APPARATUS
FREESCALE SEMICONDUCTOR, INC.	6986971	REFLECTIVE MASK USEFUL FOR TRANSFERRING A PATTERN USING EXTREME ULTRAVIOLET (EUV) RADIATION AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	6986974	ATTENUATED PHASE SHIFT MASK FOR EXTREME ULTRAVIOLET LITHOGRAPHY AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	6987063	METHOD TO REDUCE IMPURITY ELEMENTS DURING SEMICONDUCTOR FILM DEPOSITION
FREESCALE SEMICONDUCTOR, INC.	6987423	TWO PORT VOLTAGE CONTROLLED OSCILLATOR FOR USE IN WIRELESS PERSONAL AREA NETWORK SYNTHESIZERS
FREESCALE SEMICONDUCTOR, INC.	6989229	NON-RESOLVING MASK TILING METHOD FOR FLARE REDUCTION
FREESCALE SEMICONDUCTOR, INC.	6990164	DUAL STEERED FREQUENCY SYNTHESIZER
FREESCALE SEMICONDUCTOR, INC.	6991984	METHOD FOR FORMING A MEMORY STRUCTURE USING A MODIFIED SURFACE TOPOGRAPHY AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	6992003	INTEGRATION OF ULTRA LOW K DIELECTRIC IN A SEMICONDUCTOR FABRICATION PROCESS
FREESCALE SEMICONDUCTOR, INC.	6992371	DEVICE INCLUDING AN AMORPHOUS CARBON LAYER FOR IMPROVED ADHESION OF ORGANIC LAYERS AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	6992377	SEMICONDUCTOR PACKAGE WITH CROSSING CONDUCTOR ASSEMBLY AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	6993311	RADIO RECEIVER HAVING AN ADAPTIVE EQUALIZER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6993693	ANALOGUE/DIGITAL INTERFACE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	6995482	SWITCHING CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	6995791	AUTOMATIC WHITE BALANCE FOR DIGITAL IMAGING
FREESCALE SEMICONDUCTOR, INC.	6996651	ON CHIP NETWORK WITH MEMORY DEVICE ADDRESS DECODING
FREESCALE SEMICONDUCTOR, INC.	6996897	MOUNTING SURFACES FOR ELECTRONIC DEVICES
FREESCALE SEMICONDUCTOR, INC.	6998952	INDUCTIVE DEVICE INCLUDING BOND WIRES

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	6999014	INCREMENTAL-DELTA ANALOGUE-TO-DIGITAL CONVERSION
FREESCALE SEMICONDUCTOR, INC.	6999627	DETERMINISTIC PREDICTION IN AN IMAGE PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7000473	MEM STRUCTURE HAVING REDUCED SPRING STICTION
FREESCALE SEMICONDUCTOR, INC.	7001852	METHOD OF MAKING A HIGH QUALITY THIN DIELECTRIC LAYER
FREESCALE SEMICONDUCTOR, INC.	7002371	LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	7002940	MULTIPLE-STAGE FILTERING DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7003056	SYMBOL TIMING TRACKING AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7003743	METHOD AND SYSTEM OF DATA PROCESSOR DESIGN
FREESCALE SEMICONDUCTOR, INC.	7005193	METHOD OF ADDING MASS TO MEMS STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	7005717	SEMICONDUCTOR DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7006318	REMOVABLE MEDIA STORAGE SYSTEM WITH MEMORY FOR STORING OPERATIONAL DATA
FREESCALE SEMICONDUCTOR, INC.	7006439	METHOD AND APPARATUS FOR DETERMINING AN UPPER DATA RATE FOR A VARIABLE DATA RATE SIGNAL
FREESCALE SEMICONDUCTOR, INC.	7006553	ANALOG SIGNAL SEPARATOR FOR UWB VERSUS NARROWBAND SIGNALS
FREESCALE SEMICONDUCTOR, INC.	7007154	METHOD AND APPARATUS FOR INTERFACING A PROCESSOR TO A COPROCESSOR
FREESCALE SEMICONDUCTOR, INC.	7009424	SINGLE SUPPLY LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	7010056	SYSTEM AND METHOD FOR GENERATING ULTRA WIDEBAND PULSES
FREESCALE SEMICONDUCTOR, INC.	7012324	LEAD FRAME WITH FLAG SUPPORT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7013357	ARBITER HAVING PROGRAMMABLE ARBITRATION POINTS FOR UNDEFINED LENGTH BURST ACCESSES AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7013409	METHOD AND APPARATUS FOR DEBUGGING A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7013447	METHOD FOR CONVERTING A PLANAR TRANSISTOR DESIGN TO A VERTICAL DOUBLE GATE TRANSISTOR DESIGN
FREESCALE SEMICONDUCTOR, INC.	7014888	METHOD AND STRUCTURE FOR FABRICATING SENSORS WITH A SACRIFICIAL GEL DOME
FREESCALE SEMICONDUCTOR, INC.	7015075	DIE ENCAPSULATION USING A POROUS CARRIER
FREESCALE SEMICONDUCTOR, INC.	7015153	METHOD FOR FORMING A LAYER USING A PURGING GAS IN A SEMICONDUCTOR PROCESS
FREESCALE SEMICONDUCTOR, INC.	7015517	SEMICONDUCTOR DEVICE INCORPORATING A DEFECT CONTROLLED STRAINED CHANNEL STRUCTURE AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7015585	A PACKAGED INTEGRATED CIRCUIT HAVING WIRE BONDS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7015679	CIRCUIT AND METHOD FOR SUPPLYING AN ELECTRICAL AC LOAD
FREESCALE SEMICONDUCTOR, INC.	7015852	CYCLIC ANALOG-TO-DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	7016488	METHOD AND APPARATUS FOR NON-LINEAR PROCESSING OF AN AUDIO SIGNAL
FREESCALE SEMICONDUCTOR, INC.	7018747	PHOTOMASK HAVING LINE END PHASE ANCHORS
FREESCALE SEMICONDUCTOR, INC.	7018876	TRANSISTOR WITH VERTICAL DIELECTRIC STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7018901	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A STRAINED CHANNEL AND A HETEROJUNCTION SOURCE/DRAIN
FREESCALE SEMICONDUCTOR, INC.	7018939	MICELLAR TECHNOLOGY FOR POST-ETCH RESIDUES

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7019332	FABRICATION OF A WAVELENGTH LOCKER WITHIN A SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7019403	ADHESIVE FILM AND TACKING PADS FOR PRINTED WIRING ASSEMBLIES
FREESCALE SEMICONDUCTOR, INC.	7020374	OPTICAL WAVEGUIDE STRUCTURE AND METHOD FOR FABRICATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7023195	MODULE, SYSTEM AND METHOD FOR TESTING A PHASE LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	7023981	METHOD AND APPARATUS FOR SIGNAL DETECTION
FREESCALE SEMICONDUCTOR, INC.	7026076	METHOD OF PATTERNING PHOTORESIST ON A WAFER USING A REFLECTIVE MASK WITH A MULTI-LAYER ARC
FREESCALE SEMICONDUCTOR, INC.	7026204	TRANSISTOR WITH REDUCED GATE-TO-SOURCE CAPACITANCE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7029980	METHOD OF MANUFACTURING SOI TEMPLATE LAYER
FREESCALE SEMICONDUCTOR, INC.	7030001	METHOD FOR FORMING A GATE ELECTRODE HAVING A METAL
FREESCALE SEMICONDUCTOR, INC.	7030469	METHOD OF FORMING A SEMICONDUCTOR PACKAGE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7030663	MONOCYCLE GENERATOR
FREESCALE SEMICONDUCTOR, INC.	7030849	ROBUST LCD CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	7031680	STOP-ON-STATION METHOD AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	7033866	METHOD FOR MAKING DUAL GAUGE LEADFRAME
FREESCALE SEMICONDUCTOR, INC.	7034558	TEST SYSTEM FOR DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7037795	LOW RC PRODUCT TRANSISTORS IN SOI SEMICONDUCTOR PROCESS
FREESCALE SEMICONDUCTOR, INC.	7037857	METHOD FOR ELIMINATING OF EXCESSIVE FIELD OXIDE RECESS FOR THIN SI SOI
FREESCALE SEMICONDUCTOR, INC.	7038547	AMPLIFIER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7038959	MRAM SENSE AMPLIFIER HAVING A PRECHARGE CIRCUIT AND METHOD FOR SENSING
FREESCALE SEMICONDUCTOR, INC.	7039392	SYSTEM AND METHOD FOR PROVIDING DEVICE AUTHENTICATION IN A WIRELESS NETWORK
FREESCALE SEMICONDUCTOR, INC.	7039438	MULTI-MODE RADIO COMMUNICATIONS DEVICE USING A COMMON REFERENCE OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	7040154	MOTION SENSING FOR TIRE PRESSURE MONITORING
FREESCALE SEMICONDUCTOR, INC.	7041562	METHOD FOR FORMING MULTIPLE GATE OXIDE THICKNESS UTILIZING ASHING AND CLEANING
FREESCALE SEMICONDUCTOR, INC.	7041576	SEPARATELY STRAINED N-CHANNEL AND P-CHANNEL TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	7042098	BONDING PAD FOR A PACKAGED INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7042103	LOW STRESS SEMICONDUCTOR DIE ATTACH
FREESCALE SEMICONDUCTOR, INC.	7042377	ANALOGUE-TO-DIGITAL SIGMA-DELTA MODULATOR WITH FIR FILTERS
FREESCALE SEMICONDUCTOR, INC.	7042765	MEMORY BIT LINE SEGMENT ISOLATION
FREESCALE SEMICONDUCTOR, INC.	7042868	METHOD AND SYSTEM FOR PERFORMING RANGING FUNCTIONS IN AN ULTRAWIDE BANDWIDTH SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7042964	VITERBI DECODER, METHOD AND UNIT THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7043017	KEY STREAM CIPHER DEVICE
FREESCALE SEMICONDUCTOR, INC.	7045432	METHOD FOR FORMING A SEMICONDUCTOR DEVICE WITH LOCAL SEMICONDUCTOR-ON-INSULATOR (SOI)

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7045815	A SEMICONDUCTOR STRUCTURE EXHIBITING REDUCED LEAKAGE CURRENT AND METHOD OF FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	7047174	METHOD FOR PRODUCING TEST PATTERNS FOR TESTING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7049694	SEMICONDUCTOR PACKAGE WITH CROSSING CONDUCTOR ASSEMBLY AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	7050354	LOW-POWER COMPILER-PROGRAMMABLE MEMORY WITH FAST ACCESS TIMING
FREESCALE SEMICONDUCTOR, INC.	7051150	SCALABLE ON CHIP NETWORK
FREESCALE SEMICONDUCTOR, INC.	7052939	STRUCTURE TO REDUCE SIGNAL CROSS-TALK THROUGH SEMICONDUCTOR SUBSTRATE FOR SYSTEM ON CHIP APPLICATIONS
FREESCALE SEMICONDUCTOR, INC.	7056766	METHOD OF FORMING LAND GRID ARRAY PACKAGED DEVICE
FREESCALE SEMICONDUCTOR, INC.	7056778	SEMICONDUCTOR LAYER FORMATION
FREESCALE SEMICONDUCTOR, INC.	7057427	POWER ON RESET CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7057462	TEMPERATURE COMPENSATED ON-CHIP BIAS CIRCUIT FOR LINEAR RF HBT POWER AMPLIFIERS
FREESCALE SEMICONDUCTOR, INC.	7057564	MULTYLAYER CAVITY SLOT ANTENNA
FREESCALE SEMICONDUCTOR, INC.	7058149	SYSTEM FOR PROVIDING A CALIBRATED CLOCK AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	7058414	METHOD AND SYSTEM FOR ENABLING DEVICE FUNCTIONS BASED ON DISTANCE INFORMATION
FREESCALE SEMICONDUCTOR, INC.	7061299	BIDIRECTIONAL LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	7063919	LITHOGRAPHIC TEMPLATE HAVING A REPAIRED GAP DEFECT METHOD OF REPAIR AND USE
FREESCALE SEMICONDUCTOR, INC.	7064030	METHOD FOR FORMING A MULTI-BIT NON-VOLATILE MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	7064396	INTEGRATED CIRCUIT WITH MULTIPLE SPACER INSULATING REGION WIDTHS
FREESCALE SEMICONDUCTOR, INC.	7064615	METHOD AND APPARATUS FOR DOHERTY AMPLIFIER BIASING
FREESCALE SEMICONDUCTOR, INC.	7064700	MULTI-CHANNEL ANALOG TO DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	7065136	RECEIVER HAVING AN EQUALIZING DEMODULATOR AND A NON-EQUALIZING DEMODULATOR AND METHOD FOR CONTROLLING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7065207	CONTROLLING ATTENUATION DURING ECHO SUPPRESSION
FREESCALE SEMICONDUCTOR, INC.	7067856	SEMICONDUCTOR STRUCTURE, SEMICONDUCTOR DEVICE, COMMUNICATING DEVICE, INTEGRATED CIRCUIT, AND PROCESS FOR FABRICATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7067868	DOUBLE GATE DEVICE HAVING A HETEROJUNCTION SOURCE/DRAIN AND STRAINED CHANNEL
FREESCALE SEMICONDUCTOR, INC.	7067907	SEMICONDUCTOR PACKAGE HAVING ANGULATED INTERCONNECT SURFACES
FREESCALE SEMICONDUCTOR, INC.	7068198	DOUBLE-SAMPLED INTEGRATOR SYSTEM AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7069384	SYSTEM AND METHOD FOR CACHE EXTERNAL WRITING AND WRITE SHADOWING
FREESCALE SEMICONDUCTOR, INC.	7071038	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING A DIELECTRIC LAYER WITH HIGH DIELECTRIC CONSTANT
FREESCALE SEMICONDUCTOR, INC.	7071518	SCHOTTKY DEVICE
FREESCALE SEMICONDUCTOR, INC.	7072635	METHOD FOR COMBINING DATA FROM PHASE INDETERMINATE DATA STREAMS FOR RAKING
FREESCALE SEMICONDUCTOR, INC.	7074118	POLISHING CARRIER HEAD WITH A MODIFIED PRESSURE PROFILE
FREESCALE SEMICONDUCTOR, INC.	7074527	METHOD FOR FABRICATING A MASK USNG A HARDMASK AND METHOD FOR MAKING A SEMICONDUCTOR DEVICE USING THE SAME

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7074627	LEAD SOLDER INDICATOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7074647	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	7074664	DUAL METAL GATE ELECTRODE SEMICONDUCTOR FABRICATION PROCESS AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7074681	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	7074687	METHOD FOR FORMING AN ESD PROTECTION DEVICE
FREESCALE SEMICONDUCTOR, INC.	7074713	PLASMA ENHANCED NITRIDE LAYER
FREESCALE SEMICONDUCTOR, INC.	7076584	METHOD AND APPARATUS FOR INTERCONNECTING PORTIONS OF CIRCUITRY WITHIN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7078297	MEMORY WITH RECESSED DEVICES
FREESCALE SEMICONDUCTOR, INC.	7078785	SEMICONDUCTOR DEVICE AND MAKING THEREOF
FREESCALE SEMICONDUCTOR, INC.	7078796	CORROSION-RESISTANT COPPER BOND PAD AND INTEGRATED DEVICE
FREESCALE SEMICONDUCTOR, INC.	7078966	POWER AMPLIFIER SATURATION DETECTION AND OPERATION AT MAXIMUM POWER
FREESCALE SEMICONDUCTOR, INC.	7079068	ANALOG TO DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	7079604	ULTRAWIDE BANDWIDTH SYSTEM AND METHOD FOR FAST SYNCHRONIZATION USING MULTIPLE DETECTION ARMS
FREESCALE SEMICONDUCTOR, INC.	7080373	METHOD AND DEVICE FOR CREATING AND USING PRE-INTERNALIZED PROGRAM FILES
FREESCALE SEMICONDUCTOR, INC.	7082451	RECONFIGURABLE VECTOR-FFT/IFFT, VECTOR-MULTIPLIER/DIVIDER
FREESCALE SEMICONDUCTOR, INC.	7083880	LITHOGRAPHIC TEMPLATE AND METHOD OF FORMATION AND USE
FREESCALE SEMICONDUCTOR, INC.	7084485	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT, AND SEMICONDUCTOR COMPONENT FORMED THEREBY
FREESCALE SEMICONDUCTOR, INC.	7084698	BAND-GAP REFERENCE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7085175	WORD LINE DRIVER CIRCUIT FOR A STATIC RANDOM ACCESS MEMORY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7088009	WIREBONDED ASSEMBLAGE METHOD AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	7088162	CIRCUIT GENERATING CONSTANT NARROW-PULSE-WIDTH BIPOLARITY MONOCYCLES
FREESCALE SEMICONDUCTOR, INC.	7088632	AUTOMATIC HIDDEN REFRESH IN A DRAM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7088702	METHOD FOR CONTROLLING A DATA STREAM IN A WIRELESS NETWORK
FREESCALE SEMICONDUCTOR, INC.	7089170	SYSTEM AND METHOD FOR TESTING AN EMBEDDED MICROPROCESSOR SYSTEM CONTAINING PHYSICAL AND/OR SIMULATED HARDWARE
FREESCALE SEMICONDUCTOR, INC.	7089467	ASYNCHRONOUS DEBUG INTERFACE
FREESCALE SEMICONDUCTOR, INC.	7091071	SEMICONDUCTOR FABRICATION PROCESS INCLUDING RECESSED SOURCE/DRAIN REGIONS IN AN SOI WAFER
FREESCALE SEMICONDUCTOR, INC.	7091089	METHOD OF FORMING A NANOCLUSTER CHARGE STORAGE DEVICE
FREESCALE SEMICONDUCTOR, INC.	7091130	METHOD OF FORMING A NANOCLUSTER CHARGE STORAGE DEVICE
FREESCALE SEMICONDUCTOR, INC.	7091568	DIELECTRIC LAYER, AN ELECTRONIC DEVICE INCLUDING THE DIELECTRIC LAYER, AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7091602	MINIATURE MOLDLOCKS FOR HEATSINK OR FLAG FOR AN OVERMOLDED PLASTIC PACKAGE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7091712	CIRCUIT FOR PERFORMING VOLTAGE REGULATION
FREESCALE SEMICONDUCTOR, INC.	7092465	METHOD AND APPARATUS FOR PROCESSING AN AMPLITUDE MODULATED (AM) SIGNAL
FREESCALE SEMICONDUCTOR, INC.	7092890	METHOD FOR MANUFACTURING THIN GAAS DIE WITH COPPER-BACK METAL STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	7094645	PROGRAMMING AND ERASING STRUCTURE FOR A FLOATING GATE MEMORY CELL AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	7095092	SEMICONDUCTOR DEVICE AND METHOD OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7095246	VARIABLE IMPEDANCE OUTPUT BUFFER
FREESCALE SEMICONDUCTOR, INC.	7096307	SHARED WRITE BUFFER IN A PERIPHERAL INTERFACE AND METHOD OF OPERATING
FREESCALE SEMICONDUCTOR, INC.	7096348	METHOD AND APPARATUS FOR ALLOCATING ENTRIES IN A BRANCH TARGET BUFFER
FREESCALE SEMICONDUCTOR, INC.	7096378	DATA STORAGE SYSTEM HAVING A NON-VOLATILE IC BASED MEMORY FOR STORING USER DATA
FREESCALE SEMICONDUCTOR, INC.	7098073	METHOD FOR STACKING AN INTEGRATED CIRCUIT ON ANOTHER INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7098502	TRANSISTOR HAVING THREE ELECTRICALLY ISOLATED ELECTRODES AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	7098877	DRIVER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7099973	METHOD AND SYSTEM OF BUS MASTER ARBITRATION
FREESCALE SEMICONDUCTOR, INC.	7100020	DIGITAL COMMUNICATIONS PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	7100152	SOFTWARE ANALYSIS SYSTEM HAVING AN APPARATUS FOR SELECTIVELY COLLECTING ANALYSIS DATA FROM A TARGET SYSTEM EXECUTING SOFTWARE INSTRUMENTED WITH TAG STATEMENTS AND METHOD FOR USE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7101736	METHOD OF ASSEMBLING A SEMICONDUCTOR COMPONENT AND APPARATUS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7102359	INTEGRATED FAULT DETECTOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7102365	APPARATUS FOR CURRENT SENSING
FREESCALE SEMICONDUCTOR, INC.	7102410	HIGH VOLTAGE LEVEL CONVERTER USING LOW VOLTAGE DEVICES
FREESCALE SEMICONDUCTOR, INC.	7102669	DIGITAL COLOR IMAGE PRE-PROCESSING
FREESCALE SEMICONDUCTOR, INC.	7105383	PACKAGED SEMICONDUCTOR WITH COATED LEADS AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	7105395	PROGRAMMING AND ERASING STRUCTURE FOR AN NVM CELL
FREESCALE SEMICONDUCTOR, INC.	7105429	METHOD OF INHIBITING METAL SILICIDE ENCROACHMENT IN A TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	7105430	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A NOTCHED CONTROL ELECTRODE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7105866	HETEROJUNCTION TUNNELING DIODES AND PROCESS FOR FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	7105886	HIGH K DIELECTRIC FILM
FREESCALE SEMICONDUCTOR, INC.	7107436	CONDITIONAL NEXT PORTION TRANSFERRING OF DATA STREAM TO OR FROM REGISTER BASED ON SUBSEQUENT INSTRUCTION ASPECT
FREESCALE SEMICONDUCTOR, INC.	7108755	SIMPLIFICATION OF BALL ATTACH METHOD USING SUPER-SATURATED FINE CRYSTAL FLUX
FREESCALE SEMICONDUCTOR, INC.	7109051	METHOD OF INTEGRATING OPTICAL DEVICES AND ELECTRONIC DEVICES ON AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7109055	METHODS AND APPARATUS HAVING WAFER LEVEL CHIP SCALE PACKAGE FOR SENSING ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	7109079	METAL GATE TRANSISTOR CMOS PROCESS AND METHOD FOR MAKING

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7109550	SEMICONDUCTOR FABRICATION PROCESS WITH ASYMMETRICAL CONDUCTIVE SPACERS
FREESCALE SEMICONDUCTOR, INC.	7109782	WELL BIAS VOLTAGE GENERATOR
FREESCALE SEMICONDUCTOR, INC.	7109906	NICAM ENCODER FEATURING SYNCHRONIZATION OF A NICAM PROCESSOR WITH FRONT-END INPUT AND OUTPUT SECTIONS
FREESCALE SEMICONDUCTOR, INC.	7110380	SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR SHARING BANDWIDTH IN A WIRELESS PERSONAL AREA NETWORK OR A WIRELESS LOCAL AREA NETWORK
FREESCALE SEMICONDUCTOR, INC.	7110473	MODE CONTROLLER FOR SIGNAL ACQUISITION AND TRACKING IN AN ULTRA WIDEBAND COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7111184	SYSTEM AND METHOD FOR DETERMINISTIC COMMUNICATION ACROSS CLOCK DOMAINS
FREESCALE SEMICONDUCTOR, INC.	7112455	SEMICONDUCTOR OPTICAL DEVICES AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	7112490	HOT CARRIER INJECTION PROGRAMMABLE STRUCTURE INCLUDING DISCONTINUOUS STORAGE ELEMENTS AND SPACER CONTROL GATES IN A TRENCH
FREESCALE SEMICONDUCTOR, INC.	7112832	TRANSISTOR HAVING MULTIPLE CHANNELS
FREESCALE SEMICONDUCTOR, INC.	7112871	FLIPCHIP QFN PACKAGE
FREESCALE SEMICONDUCTOR, INC.	7113054	ARRANGEMENT AND METHOD IMPEDANCE MATCHING
FREESCALE SEMICONDUCTOR, INC.	7113430	DEVICE FOR REDUCING THE EFFECTS OF LEAKAGE CURRENT WITHIN ELECTRONIC DEVICES
FREESCALE SEMICONDUCTOR, INC.	7115949	METHOD OF FORMING A SEMICONDUCTOR DEVICE IN A SEMICONDUCTOR LAYER AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7116147	CIRCUIT AND METHOD FOR INTERPOLATIVE DELAY
FREESCALE SEMICONDUCTOR, INC.	7116537	SURGE CURRENT PREVENTION CIRCUIT AND DC POWER SUPPLY
FREESCALE SEMICONDUCTOR, INC.	7117346	DATA PROCESSING SYSTEM HAVING MULTIPLE REGISTER CONTEXTS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7119381	COMPLEMENTARY METAL-OXIDE SEMICONDUCTOR FIELD EFFECT TRANSISTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7120126	METHOD FOR IMPROVED MEDIA QUALITY FEEDBACK
FREESCALE SEMICONDUCTOR, INC.	7120661	BIT EXACTNESS SUPPORT IN DUAL-MAC ARCHITECTURE
FREESCALE SEMICONDUCTOR, INC.	7121141	Z-AXIS ACCELEROMETER WITH AT LEAST TWO GAP SIZES AND TRAVEL STOPS DISPOSED OUTSIDE AN ACTIVE CAPACITOR AREA
FREESCALE SEMICONDUCTOR, INC.	7122395	METHOD OF FORMING SEMICONDUCTOR DEVICES THROUGH EPITAXY
FREESCALE SEMICONDUCTOR, INC.	7122421	SEMICONDUCTOR DEVICE INCLUDING A TRANSISTOR AND A CAPACITOR HAVING AN ALIGNED TRANSISTOR AND CAPATIVE ELEMENT
FREESCALE SEMICONDUCTOR, INC.	7123068	FLIP-FLOP CIRCUIT HAVING LOW POWER DATA RETENTION
FREESCALE SEMICONDUCTOR, INC.	7123647	CHIP RATE BASE BAND RECEIVER PROCESSOR WHICH RECEIVES DIGITAL INFORMATION CONTAINING SYMBOL INFORMATION
FREESCALE SEMICONDUCTOR, INC.	7123677	VARIABLE SAMPLING DATA OUTPUT CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7123892	ARCHITECTURE FOR AN AM/FM DIGITAL INTERMEDIATE FREQUENCY RADIO
FREESCALE SEMICONDUCTOR, INC.	7124162	ADDER TREE STRUCTURE DSP SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7124385	METHOD FOR AUTOMATED TRANSISTOR FOLDING
FREESCALE SEMICONDUCTOR, INC.	7125805	METHOD OF SEMICONDUCTOR FABRICATION INCORPORATING DISPOSABLE SPACER INTO ELEVATED SOURCE/DRAIN PROCESSING
FREESCALE SEMICONDUCTOR, INC.	7126172	INTEGRATION OF MULTIPLE GATE DIELECTRICS BY SURFACE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	7126192	TRANSISTOR WITH REDUCED GATE-TO-SOURCE CAPACITANCE AND METHOD THEREFOR

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7126433	SELF-CALIBRATING OSCILLATOR SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7127254	METHOD OF USING SUB-RATE SLOTS IN AN ULTRAWIDE BANDWIDTH SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7127384	FAST SIMULATION OF CIRCUITRY HAVING SOI TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	7129566	SCRIBE STREET STRUCTURE FOR BACKEND INTERCONNECT SEMICONDUCTOR WAFER INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	7130346	METHOD AND APPARATUS HAVING A DIGITAL PWM SIGNAL GENERATOR WITH INTEGRAL NOISE SHAPING
FREESCALE SEMICONDUCTOR, INC.	7130943	DATA PROCESSING SYSTEM WITH BUS ACCESS RETRACTION
FREESCALE SEMICONDUCTOR, INC.	7132303	STACKED SEMICONDUCTOR DEVICE ASSEMBLY AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	7132327	DECOUPLED COMPLEMENTARY MASK PATTERNING TRANSFER METHOD
FREESCALE SEMICONDUCTOR, INC.	7132329	SOURCE SIDE INJECTION STORAGE DEVICE WITH SPACER GATES AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7132360	METHOD FOR TREATING A SEMICONDUCTOR SURFACE TO FORM A METAL-CONTAINING LAYER
FREESCALE SEMICONDUCTOR, INC.	7132372	METHOD FOR PREPARING A SEMICONDUCTOR SUBSTRATE SURFACE FOR SEMICONDUCTOR DEVICE FABRICATION
FREESCALE SEMICONDUCTOR, INC.	7132704	TRANSISTOR SIDEWALL SPACER STRESS MODULATION
FREESCALE SEMICONDUCTOR, INC.	7132863	DIGITAL CLOCK FREQUENCY DOUBLER
FREESCALE SEMICONDUCTOR, INC.	7135370	DIELECTRIC STORAGE MEMORY CELL HAVING HIGH PERMITTIVITY TOP DIELECTRIC AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7135379	ISOLATION TRENCH PERIMETER IMPLANT FOR THRESHOLD VOLTAGE CONTROL
FREESCALE SEMICONDUCTOR, INC.	7135842	VOLTAGE REGULATOR HAVING IMPROVED IR DROP
FREESCALE SEMICONDUCTOR, INC.	7136028	APPLICATIONS OF A HIGH IMPEDANCE SURFACE
FREESCALE SEMICONDUCTOR, INC.	7136029	FREQUENCY SELECTIVE HIGH IMPEDANCE SURFACE
FREESCALE SEMICONDUCTOR, INC.	7138328	PACKAGED IC USING INSULATED WIRE
FREESCALE SEMICONDUCTOR, INC.	7138686	INTEGRATED CIRCUIT WITH IMPROVED SIGNAL NOISE ISOLATION AND METHOD FOR IMPROVING SIGNAL NOISE ISOLATION
FREESCALE SEMICONDUCTOR, INC.	7138842	FLIP-FLOP CIRCUIT HAVING LOW POWER DATA RETENTION
FREESCALE SEMICONDUCTOR, INC.	7139860	SCALABLE ON CHIP NETWORK
FREESCALE SEMICONDUCTOR, INC.	7139878	METHOD AND APPARATUS FOR DYNAMIC PREFETCH BUFFER CONFIGURATION AND REPLACEMENT
FREESCALE SEMICONDUCTOR, INC.	7141476	METHOD OF FORMING A TRANSISTOR WITH A BOTTOM GATE
FREESCALE SEMICONDUCTOR, INC.	7141857	SEMICONDUCTOR STRUCTURES AND METHODS OF FABRICATING SEMICONDUCTOR STRUCTURES COMPRISING HAFNIUM OXIDE MODIFIED WITH LANTHANUM, A LANTHANIDE-SERIES METAL, OR A COMBINATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	7141860	LDMOS TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	7141989	METHODS AND APPARATUS FOR A MEMS VARACTOR
FREESCALE SEMICONDUCTOR, INC.	7142058	ON-CHIP TEMPERATURE COMPENSATION CIRCUIT FOR AN ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7142401	DETECTING OVERCURRENTS IN A SWITCHING REGULATOR USING A VOLTAGE DEPENDENT REFERENCE
FREESCALE SEMICONDUCTOR, INC.	7142597	FULL BRIDGE INTEGRAL NOISE SHAPING FOR QUANTIZATION OF PULSE WIDTH MODULATION SIGNALS
FREESCALE SEMICONDUCTOR, INC.	7142606	METHOD AND APPARATUS FOR SHARED PROCESSING A PLURALITY OF SIGNALS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7142665	AUTOMATIC GAIN CONTROL FOR AN ADAPTIVE FINITE IMPULSE RESPONSE AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	7142669	CIRCUIT FOR GENERATING HASH VALUES
FREESCALE SEMICONDUCTOR, INC.	7144784	METHOD OF FORMING A SEMICONDUCTOR DEVICE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7144825	MULTI-LAYER DIELECTRIC CONTAINING DIFFUSION BARRIER MATERIAL
FREESCALE SEMICONDUCTOR, INC.	7145084	RADIATION SHIELDED MODULE AND METHOD OF SHIELDING MICROELECTRONIC DEVICES
FREESCALE SEMICONDUCTOR, INC.	7145309	OPEN LOOP MOTOR PARKING METHOD AND SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7146593	METHOD OF IMPLEMENTING POLISHING UNIFORMITY AND MODIFYING LAYOUT DATA
FREESCALE SEMICONDUCTOR, INC.	7149674	METHODS FOR ANALYZING INTEGRATED CIRCUITS AND APPARATUS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7151302	METHOD AND APPARATUS FOR MAINTAINING TOPOGRAPHICAL UNIFORMITY OF A SEMICONDUCTOR MEMORY ARRAY
FREESCALE SEMICONDUCTOR, INC.	7151387	ANALYSIS MODULE, INTEGRATED CIRCUIT, SYSTEM AND METHOD FOR TESTING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7151396	CLOCK DELAY COMPENSATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7151695	INTEGRATED CIRCUIT HAVING A NON-VOLATILE MEMORY WITH DISCHARGE RATE CONTROL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7153726	SEMICONDUCTOR DEVICE WITH MAGNETICALLY PERMEABLE HEAT SINK
FREESCALE SEMICONDUCTOR, INC.	7154314	COMMUNICATION APPARATUS INCLUDING DRIVER MEANS FOR APPLYING A SWITCHED SIGNAL TO A COMMUNICATION LINE WITH A CONTROLLED SLEW RATE
FREESCALE SEMICONDUCTOR, INC.	7154719	CIRCUIT FOR ELECTROSTATIC DISCHARGE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	7157345	SOURCE SIDE INJECTION STORAGE DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7157355	METHOD OF MAKING A SEMICONDUCTOR DEVICE HAVING A STRAINED SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	7157377	METHOD OF MAKING A SEMICONDUCTOR DEVICE USING TREATED PHOTORESIST
FREESCALE SEMICONDUCTOR, INC.	7158432	MEMORY WITH ROBUST DATA SENSING AND METHOD FOR SENSING DATA
FREESCALE SEMICONDUCTOR, INC.	7159459	MULTIPLE MICROELECTROMECHANICAL (MEM) DEVICES FORMED ON A SINGLE SUBSTRATE AND SEALED AT DIFFERENT PRESSURES AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7160755	METHOD OF FORMING A SUBSTRATELESS SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	7160769	CHANNEL ORIENTATION TO ENHANCE TRANSISTOR PERFORMANCE
FREESCALE SEMICONDUCTOR, INC.	7160775	METHOD OF DISCHARGING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7160798	METHOD OF MAKING REINFORCED SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	7161199	TRANSISTOR STRUCTURE WITH STRESS MODIFICATION AND CAPACITIVE REDUCTION FEATURE IN A WIDTH DIRECTION AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7161822	COMPACT NON-VOLATILE MEMORY ARRAY WITH REDUCED DISTURB
FREESCALE SEMICONDUCTOR, INC.	7161827	SRAM HAVING IMPROVED CELL STABILITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7163903	METHOD FOR MAKING A SEMICONDUCTOR STRUCTURE USING SILICON GERMANIUM
FREESCALE SEMICONDUCTOR, INC.	7164293	DYNAMIC LATCH HAVING INTEGRAL LOGIC FUNCTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7164297	MULTIPLE REFERENCE CLOCK SYNTHESIZER
FREESCALE SEMICONDUCTOR, INC.	7164301	STATE RETENTION POWER GATING LATCH CIRCUIT

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7164566	ELECTROSTATIC DISCHARGE PROTECTION DEVICE AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	7164998	METHOD FOR DETERMINING PROGRAMMABLE COEFFICIENTS TO REPLICATE FREQUENCY AND SUPPLY VOLTAGE CORRELATION IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7166897	METHOD AND APPARATUS FOR PERFORMANCE ENHANCEMENT IN AN ASYMMETRICAL SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7167035	DELAY CIRCUITRY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7169619	A METHOD FOR FABRICATING SEMICONDUCTOR STRUCTURES AND DEVICES ON VICINAL SUBSTRATES USING A LOW TEMPERATURE, LOW PRESSURE, ALKALINE EARTH METAL-RICH PROCESS
FREESCALE SEMICONDUCTOR, INC.	7169694	METHOD FOR FORMING A BOND PAD INTERFACE
FREESCALE SEMICONDUCTOR, INC.	7170116	INTEGRATED CIRCUIT WELL BIAS CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	7170135	ARRANGEMENT AND METHOD FOR ESD PROTECTION
FREESCALE SEMICONDUCTOR, INC.	7171346	MISMATCH MODELING TOOL
FREESCALE SEMICONDUCTOR, INC.	7171526	MEMORY CONTROLLER USEABLE IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7172927	WARPAGE CONTROL OF ARRAY PACKAGING
FREESCALE SEMICONDUCTOR, INC.	7173663	AUTOMATIC EXPOSURE CONTROL SYSTEM FOR A DIGITAL CAMERA
FREESCALE SEMICONDUCTOR, INC.	7176130	PLASMA TREATMENT FOR SURFACE OF SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7176574	SEMICONDUCTOR DEVICE HAVING A MULTIPLE THICKNESS INTERCONNECT
FREESCALE SEMICONDUCTOR, INC.	7177341	ULTRA WIDE BANDWIDTH NOISE CANCELLATION MECHANISM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7179151	POLISHING PAD, A POLISHING APPARATUS, AND A PROCESS FOR USING THE POLISHING PAD
FREESCALE SEMICONDUCTOR, INC.	7179682	PACKAGED DEVICE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	7179700	SEMICONDUCTOR DEVICE WITH LOW RESISTANCE CONTACTS
FREESCALE SEMICONDUCTOR, INC.	7179712	MULTIBIT ROM CELL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7180158	SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	7181188	METHOD AND APPARATUS FOR ENTERING A LOW POWER MODE
FREESCALE SEMICONDUCTOR, INC.	7181638	METHOD AND APPARATUS FOR SKEWING DATA WITH RESPECT TO COMMAND ON A DDR INTERFACE
FREESCALE SEMICONDUCTOR, INC.	7183159	METHOD OF FORMING AN INTEGRATED CIRCUIT HAVING NANOCLUSTER DEVICES AND NON-NANOCLUSTER DEVICES
FREESCALE SEMICONDUCTOR, INC.	7183161	PROGRAMMING AND ERASING STRUCTURE FOR A FLOATING GATE MEMORY CELL AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	7183817	HIGH SPEED OUTPUT BUFFER WITH AC-COUPLED LEVEL SHIFT AND DC LEVEL DETECTION AND CORRECTION
FREESCALE SEMICONDUCTOR, INC.	7183825	STATE RETENTION WITHIN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7183848	TRANSCONDUCTANCE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	7184719	METHOD FOR OPERATING MULTIPLE OVERLAPPING WIRELESS NETWORKS
FREESCALE SEMICONDUCTOR, INC.	7184767	SYSTEM AND METHOD OF COMMUNICATION BETWEEN MULTIPLE POINT-COORDINATED WIRELESS NETWORKS
FREESCALE SEMICONDUCTOR, INC.	7185121	METHOD OF ACCESSING MEMORY VIA MULTIPLE SLAVE PORTS
FREESCALE SEMICONDUCTOR, INC.	7185170	DATA PROCESSING SYSTEM HAVING TRANSLATION LOOKASIDE BUFFER VALID BITS WITH LOCK AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7185249	METHOD AND APPARATUS FOR SECURE SCAN TESTING

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7185251	METHOD AND APPARATUS FOR AFFECTING A PORTION OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7186596	VERTICAL DIODE FORMATION IN SOI APPLICATION
FREESCALE SEMICONDUCTOR, INC.	7186616	METHOD OF REMOVING NANOCLUSTERS IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7187197	TRANSMISSION LINE DRIVER
FREESCALE SEMICONDUCTOR, INC.	7187205	INTEGRATED CIRCUIT STORAGE ELEMENT HAVING LOW POWER DATA RETENTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7187600	METHOD AND APPARATUS FOR PROTECTING AN INTEGRATED CIRCUIT FROM ERRONEOUS OPERATION
FREESCALE SEMICONDUCTOR, INC.	7188630	METHOD TO PASSIVATE CONDUCTIVE SURFACES DURING SEMICONDUCTOR PROCESSING
FREESCALE SEMICONDUCTOR, INC.	7190150	DC-DC CONVERTER FOR POWER LEVEL TRACKING POWER AMPLIFIERS
FREESCALE SEMICONDUCTOR, INC.	7190213	DIGITAL TIME CONSTANT TRACKING TECHNIQUE AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	7190279	AUDIO MODULATED LIGHT SYSTEM FOR PERSONAL ELECTRONIC DEVICES
FREESCALE SEMICONDUCTOR, INC.	7190293	ANALOG-TO-DIGITAL CONVERTER ARRANGEMENT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7191089	SYSTEM AND METHOD FOR FALL DETECTION
FREESCALE SEMICONDUCTOR, INC.	7192855	PECVD NITRIDE FILM
FREESCALE SEMICONDUCTOR, INC.	7192876	TRANSISTOR WITH INDEPENDENT GATE STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	7193924	DUAL-PORT STATIC RANDOM ACCESS MEMORY HAVING IMPROVED CELL STABILITY AND WRITE MARGIN
FREESCALE SEMICONDUCTOR, INC.	7196427	STRUCTURE HAVING AN INTEGRATED CIRCUIT ON ANOTHER INTEGRATED CIRCUIT WITH AN INTERVENING BENT ADHESIVE ELEMENT
FREESCALE SEMICONDUCTOR, INC.	7199306	MULTI-STRAND SUBSTRATE FOR BALL-GRID ARRAY ASSEMBLIES AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7200056	MEMORY ROW/COLUMN REPLACEMENT IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7200137	ON CHIP NETWORK THAT MAXIMIZES INTERCONNECT UTILIZATION BETWEEN PROCESSING ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	7200378	ROCKING POTENTIAL-WELL SWITCH AND MIXER
FREESCALE SEMICONDUCTOR, INC.	7200719	PREFETCH CONTROL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7202117	METHOD OF MAKING A PLANAR DOUBLE-GATED TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	7202182	METHOD OF PASSIVATING OXIDE/COMPOUND SEMICONDUCTOR INTERFACE
FREESCALE SEMICONDUCTOR, INC.	7205178	LAND GRID ARRAY PACKAGED DEVICE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	7205202	SEMICONDUCTOR DEVICE AND METHOD FOR REGIONAL STRESS CONTROL
FREESCALE SEMICONDUCTOR, INC.	7205210	SEMICONDUCTOR STRUCTURE HAVING STRAINED SEMICONDUCTOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7205235	METHOD FOR REDUCING CORROSION OF METAL SURFACES DURING SEMICONDUCTOR PROCESSING
FREESCALE SEMICONDUCTOR, INC.	7205608	ELECTRONIC DEVICE INCLUDING DISCONTINUOUS STORAGE ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	7206244	TEMPERATURE BASED DRAM REFRESH
FREESCALE SEMICONDUCTOR, INC.	7208357	TEMPLATE LAYER FORMATION
FREESCALE SEMICONDUCTOR, INC.	7208390	SEMICONDUCTOR DEVICE STRUCTURE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	7208424	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING A METAL LAYER

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7208841	SEMICONDUCTOR DEVICE WITH STRAIN RELIEVING BUMP DESIGN
FREESCALE SEMICONDUCTOR, INC.	7209332	TRANSIENT DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7209469	METHOD AND SYSTEM FOR PERFORMING RANGING FUNCTIONS IN AN ULTRAWIDE BANDWIDTH SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7211466	STACKED DIE SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7211477	HIGH VOLTAGE FIELD EFFECT DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7211487	PROCESS FOR FORMING AN ELECTRONIC DEVICE INCLUDING DISCONTINUOUS STORAGE ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	7211852	STRUCTURE AND METHOD FOR FABRICATING GAN DEVICES UTILIZING THE FORMATION OF A COMPLIANT SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	7211858	SPLIT GATE STORAGE DEVICE INCLUDING A HORIZONTAL FIRST GATE AND A VERTICAL SECOND GATE IN A TRENCH
FREESCALE SEMICONDUCTOR, INC.	7212587	APPARATUS FOR REDUCING DC OFFSET IN A RECEIVER
FREESCALE SEMICONDUCTOR, INC.	7212799	METHOD AND APPARATUS FOR ACQUIRING AND TRACKING ULTRAWIDE BANDWIDTH SIGNALS
FREESCALE SEMICONDUCTOR, INC.	7214590	METHOD OF FORMING AN ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7215014	SOLDERABLE METAL FINISH FOR INTEGRATED CIRCUIT PACKAGE LEADS AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	7215150	METHOD AND CIRCUIT FOR MAINTAINING I/O PAD CHARACTERISTICS ACROSS DIFFERENT I/O SUPPLY VOLTAGES
FREESCALE SEMICONDUCTOR, INC.	7215188	INTEGRATED CIRCUIT HAVING A LOW POWER MODE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7215268	SIGNAL CONVERTERS WITH MULTIPLE GATE DEVICES
FREESCALE SEMICONDUCTOR, INC.	7215765	METHOD AND APPARATUS FOR PURE DELAY ESTIMATION IN A COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7217643	SEMICONDUCTOR STRUCTURES AND METHODS FOR FABRICATING SEMICONDUCTOR STRUCTURES COMPRISING HIGH DIELECTRIC CONSTANT STACKED STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	7217667	PROCESSES FOR FORMING ELECTRONIC DEVICES INCLUDING A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	7218119	SYSTEM AND METHOD FOR REDUCING CURRENT IN A DEVICE DURING TESTING
FREESCALE SEMICONDUCTOR, INC.	7220632	METHOD OF FORMING A SEMICONDUCTOR DEVICE AND AN OPTICAL DEVICE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7221006	GeSOI TRANSISTOR WITH LOW JUNCTION CURRENT AND LOW JUNCTION CAPACITANCE AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7221188	LOGIC CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	7221221	POWER AMPLIFIER WITH PRE-DISTORTER
FREESCALE SEMICONDUCTOR, INC.	7221613	MEMORY WITH SERIAL INPUT/OUTPUT TERMINALS FOR ADDRESS AND DATA AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7224711	SYSTEM AND METHOD FOR THE MITIGATION OF SPECTRAL LINES IN AN ULTRAWIDE BANDWIDTH TRANSCEIVER
FREESCALE SEMICONDUCTOR, INC.	7224938	METHOD OF COMMUNICATING WITH A NETWORK DEVICE
FREESCALE SEMICONDUCTOR, INC.	7226802	TUNGSTEN COATED SILICON FINGERS
FREESCALE SEMICONDUCTOR, INC.	7226820	TRANSISTOR FABRICATION USING DOUBLE ETCH/REFILL PROCESS
FREESCALE SEMICONDUCTOR, INC.	7226833	SEMICONDUCTOR DEVICE STRUCTURE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7226840	PROCESS FOR FORMING AN ELECTRONIC DEVICE INCLUDING DISCONTINUOUS STORAGE ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	7227366	DEVICE AND METHOD FOR BIASING A TRANSISTOR THAT IS CONNECTED TO A POWER CONVERTER
FREESCALE SEMICONDUCTOR, INC.	7227783	MEMORY STRUCTURE AND METHOD OF PROGRAMMING

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7228120	CIRCUIT AND METHOD FOR REDUCING DIRECT CURRENT BIASES
FREESCALE SEMICONDUCTOR, INC.	7228401	INTERFACING A PROCESSOR TO A COPROCESSOR IN WHICH THE PROCESSOR SELECTIVELY ALTERS AN EXECUTION MODE OF THE COPROCESSOR
FREESCALE SEMICONDUCTOR, INC.	7229903	RECESSED SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7230264	SEMICONDUCTOR TRANSISTOR HAVING STRUCTURAL ELEMENTS OF DIFFERING MATERIALS
FREESCALE SEMICONDUCTOR, INC.	7230505	VOLTAGE CONTROLLED OSCILLATOR WITH GAIN CONTROL
FREESCALE SEMICONDUCTOR, INC.	7232701	MICROELECTROMECHANICAL (MEM) DEVICE WITH A PROTECTIVE CAP THAT FUNCTIONS AS A MOTION STOP
FREESCALE SEMICONDUCTOR, INC.	7233539	NON-VOLATILE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	7235471	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A SILICIDE LAYER
FREESCALE SEMICONDUCTOR, INC.	7235473	DUAL SILICIDE SEMICONDUCTOR FABRICATION PROCESS
FREESCALE SEMICONDUCTOR, INC.	7235502	TRANSITIONAL DIELECTRIC LAYER TO IMPROVE RELIABILITY AND PERFORMANCE OF HIGH DIELECTRIC CONSTANT TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	7235823	SOURCE SIDE INJECTION STORAGE DEVICE WITH SPACER GATES AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7235847	SEMICONDUCTOR DEVICE HAVING A GATE WITH A THIN CONDUCTIVE LAYER
FREESCALE SEMICONDUCTOR, INC.	7235959	LOW DROP-OUT VOLTAGE REGULATOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7236014	CIRCUIT AND METHOD FOR PEAK DETECTION OF AN ANALOG SIGNAL
FREESCALE SEMICONDUCTOR, INC.	7236190	DIGITAL IMAGE PROCESSING USING WHITE BALANCE AND GAMMA CORRECTION
FREESCALE SEMICONDUCTOR, INC.	7236339	ELECTROSTATIC DISCHARGE CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7236402	METHOD AND APPARATUS FOR PROGRAMMING/ERASING A NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	7236756	TUNING SIGNAL GENERATOR AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7238555	SINGLE TRANSISTOR MEMORY CELL WITH REDUCED PROGRAMMING VOLTAGES
FREESCALE SEMICONDUCTOR, INC.	7238561	METHOD FOR FORMING UNIAXIALLY STRAINED DEVICES
FREESCALE SEMICONDUCTOR, INC.	7238579	SEMICONDUCTOR DEVICE FOR REDUCING PHOTOVOLTAIC CURRENT
FREESCALE SEMICONDUCTOR, INC.	7238580	SEMICONDUCTOR FABRICATION PROCESS EMPLOYING STRESS INDUCING SOURCE DRAIN STRUCTURES WITH GRADED IMPURITY CONCENTRATION
FREESCALE SEMICONDUCTOR, INC.	7238601	SEMICONDUCTOR DEVICE HAVING CONDUCTIVE SPACERS IN SIDEWALL REGIONS AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	7238990	INTERLAYER DIELECTRIC UNDER STRESS FOR AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7239182	PREDRIVER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7240041	NETWORK MESSAGE PROCESSING USING INVERSE PATTERN MATCHING
FREESCALE SEMICONDUCTOR, INC.	7240304	METHOD FOR VOLTAGE DROP ANALYSIS IN INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	7241636	METHOD AND APPARATUS FOR PROVIDING STRUCTURAL SUPPORT FOR INTERCONNECT PAD WHILE ALLOWING SIGNAL CONDUCTANCE
FREESCALE SEMICONDUCTOR, INC.	7241647	GRADED SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	7241691	CONDUCTING METAL OXIDE WITH ADDITIVE AS P-MOS DEVICE ELECTRODE
FREESCALE SEMICONDUCTOR, INC.	7241695	SEMICONDUCTOR DEVICE HAVING NANO-PILLARS AND METHOD THEREFOR

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7242285	APPARATUS AND METHOD FOR POWER MANAGEMENT IN A TIRE PRESSURE MONITORING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7242626	METHOD AND APPARATUS FOR LOW VOLTAGE WRITE IN A STATIC RANDOM ACCESS MEMORY
FREESCALE SEMICONDUCTOR, INC.	7242762	MONITORING AND CONTROL OF AN ADAPTIVE FILTER IN A COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7244989	SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	7245246	CONVERTER, CIRCUIT AND METHOD FOR COMPENSATION OF NON-IDEALITIES IN CONTINUOUS TIME SIGMA DELTA CONVERTERS.
FREESCALE SEMICONDUCTOR, INC.	7245519	DIGITALLY PROGRAMMABLE CAPACITOR ARRAY
FREESCALE SEMICONDUCTOR, INC.	7247552	INTEGRATED CIRCUIT HAVING STRUCTURAL SUPPORT FOR A FLIP-CHIP INTERCONNECT PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7248069	METHOD AND APPARATUS FOR PROVIDING SECURITY FOR DEBUG CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	7248172	SYSTEM AND METHOD FOR HUMAN BODY FALL DETECTION
FREESCALE SEMICONDUCTOR, INC.	7248659	METHOD FOR ADJUSTING ACQUISITION SPEED IN A WIRELESS NETWORK
FREESCALE SEMICONDUCTOR, INC.	7249223	PREFETCHING IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7249288	METHOD AND APPARATUS FOR NON-INTRUSIVE TRACING
FREESCALE SEMICONDUCTOR, INC.	7250340	METHOD OF FABRICATING PROGRAMMABLE STRUCTURE INCLUDING DISCONTINUOUS STORAGE ELEMENTS AND SPACER CONTROL GATES IN A TRENCH
FREESCALE SEMICONDUCTOR, INC.	7251797	PESSIMISM REDUCTION IN CROSSTALK NOISE AWARE STATIC TIMING ANALYSIS
FREESCALE SEMICONDUCTOR, INC.	7253455	pHEMT WITH BARRIER OPTIMIZED FOR LOW TEMPERATURE OPERATION
FREESCALE SEMICONDUCTOR, INC.	7253486	FIELD PLATE TRANSISTOR WITH REDUCED FIELD PLATE RESISTANCE
FREESCALE SEMICONDUCTOR, INC.	7253595	LOW DROP-OUT VOLTAGE REGULATOR
FREESCALE SEMICONDUCTOR, INC.	7254003	DIFFERENTIAL NULLING AVALANCHE (DNA) CLAMP CIRCUIT AND METHOD OF USE
FREESCALE SEMICONDUCTOR, INC.	7254080	FUSE CIRCUIT AND ELECTRONIC CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7256077	METHOD FOR REMOVING A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	7256454	ELECTRONIC DEVICE INCLUDING DISCONTINUOUS STORAGE ELEMENTS AND A PROCESS FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7256471	ANTIFUSE ELEMENT AND ELECTRICALLY REDUNDANT ANTIFUSE ARRAY FOR CONTROLLED RUPTURE LOCATION
FREESCALE SEMICONDUCTOR, INC.	7256488	SEMICONDUCTOR PACKAGE WITH CROSSING CONDUCTOR ASSEMBLY AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	7256657	VOLTAGE CONTROLLED OSCILLATOR HAVING DIGITALLY CONTROLLED PHASE ADJUSTMENT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7259634	ARRANGEMENT AND METHOD FOR DIGITAL DELAY LINE
FREESCALE SEMICONDUCTOR, INC.	7259999	NON-VOLATILE EMORY CELL ARRAY FOR IMPROVED DATA RETENTION AND METHOD OF OPERATING THEREOF
FREESCALE SEMICONDUCTOR, INC.	7260105	REDUCED PEAK EMI BUS USING VARIABLE BIT RATE SPREADING
FREESCALE SEMICONDUCTOR, INC.	7260163	NOISE BLANKER USING AN ADAPTIVE ALL-POLE PREDICTOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7261003	FLOWMETER AND METHOD FOR THE MAKING THEREOF
FREESCALE SEMICONDUCTOR, INC.	7261230	WIREBONDING INSULATED WIRE AND CAPILLARY THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7262105	SEMICONDUCTOR DEVICE WITH SILICIDED SOURCE/DRAINS
FREESCALE SEMICONDUCTOR, INC.	7262494	THREE DIMENSIONAL PACKAGE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7262615	METHOD AND APPARATUS FOR TESTING A SEMICONDUCTOR STRUCTURE HAVING TOP-SIDE AND BOTTOM-SIDE CONNECTIONS
FREESCALE SEMICONDUCTOR, INC.	7262617	METHOD FOR TESTING INTEGRATED CIRCUIT, AND WAFER
FREESCALE SEMICONDUCTOR, INC.	7262655	HIGH BANDWIDTH RESISTOR
FREESCALE SEMICONDUCTOR, INC.	7262667	RADIO FREQUENCY POWER AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	7262671	AMPLITUDE LEVEL CONTROL CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7262997	ELECTRONIC DEVICE INCLUDING A MEMORY ARRAY AND CONDUCTIVE LINES
FREESCALE SEMICONDUCTOR, INC.	7264986	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7265004	ELECTRONIC DEVICES INCLUDING A SEMICONDUCTOR LAYER AND A PROCESS FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7265059	MULTIPLE FIN FORMATION
FREESCALE SEMICONDUCTOR, INC.	7265534	TEST SYSTEM FOR DEVICE CHARACTERIZATION
FREESCALE SEMICONDUCTOR, INC.	7265994	UNDERFILL FILM FOR PRINTED WIRING ASSEMBLIES
FREESCALE SEMICONDUCTOR, INC.	7266848	INTEGRATED CIRCUIT SECURITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7268463	STRESS RELEASE MECHANISM IN MEMS DEVICE AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	7268524	VOLTAGE REGULATOR WITH ADAPTIVE FREQUENCY COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	7268588	CASCADABLE LEVEL SHIFTER CELL
FREESCALE SEMICONDUCTOR, INC.	7268715	GAIN CONTROL IN A SIGNAL PATH WITH SIGMA-DELTA ANALOG-TO DIGITAL CONVERSION
FREESCALE SEMICONDUCTOR, INC.	7269090	MEMORY ACCESS WITH CONSECUTIVE ADDRESSES CORRESPONDING TO DIFFERENT ROWS
FREESCALE SEMICONDUCTOR, INC.	7271013	SEMICONDUCTOR DEVICE HAVING A BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7271069	SEMICONDUCTOR DEVICE HAVING A PLURALITY OF DIFFERENT LAYERS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7271469	METHODS OF MAKING INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	7272053	INTEGRATED CIRCUIT HAVING A NON-VOLATILE MEMORY WITH DISCHARGE RATE CONTROL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7272178	METHOD AND APPARATUS FOR CONTROLLING THE BANDWIDTH FREQUENCY OF AN ANALOG FILTER
FREESCALE SEMICONDUCTOR, INC.	7272767	METHODS AND APPARATUS FOR INCORPORATING IDDQ TESTING INTO LOGIC BIST
FREESCALE SEMICONDUCTOR, INC.	7273762	MICROELECTROMECHANICAL (MEM) DEVICE INCLUDING A SPRING RELEASE BRIDGE AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7274203	DESIGN-FOR-TEST CIRCUIT FOR LOW PIN COUNT DEVICES
FREESCALE SEMICONDUCTOR, INC.	7274247	SYSTEM, METHOD AND PROGRAM PRODUCT FOR WELL-BIAS SET POINT ADJUSTMENT
FREESCALE SEMICONDUCTOR, INC.	7275148	DATA PROCESSING SYSTEM USING MULTIPLE ADDRESSING MODES FOR SIMD OPERATIONS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7276406	TRANSISTOR STRUCTURE WITH DUAL TRENCH FOR OPTIMIZED STRESS EFFECT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7276419	SEMICONDUCTOR DEVICE AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7276420	METHOD OF MANUFACTURING A PASSIVE INTEGRATED MATCHING NETWORK FOR POWER AMPLIFIERS
FREESCALE SEMICONDUCTOR, INC.	7276435	DIE LEVEL METAL DENSITY GRADIENT FOR IMPROVED FLIP CHIP PACKAGE RELIABILITY
FREESCALE SEMICONDUCTOR, INC.	7276456	ARTICLE COMPRISING AN OXIDE LAYER ON A GAAS-BASED SEMICONDUCTOR STRUCTURE AND METHOD OF FORMING SAME

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7276974	METHOD AND APPARATUS FOR PROTECTING RF POWER AMPLIFIERS
FREESCALE SEMICONDUCTOR, INC.	7277449	ON CHIP NETWORK
FREESCALE SEMICONDUCTOR, INC.	7278062	METHOD AND APPARATUS FOR RESPONDING TO ACCESS ERRORS IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7279409	METHOD FOR FORMING MULTI-LAYER BUMPS ON A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	7279433	DEPOSITION AND PATTERNING OF BORON NITRIDE NANOTUBE ILD
FREESCALE SEMICONDUCTOR, INC.	7279907	METHOD OF TESTING FOR POWER AND GROUND CONTINUITY OF A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7279959	CHARGE PUMP SYSTEM WITH REDUCED RIPPLE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7279997	VOLTAGE CONTROLLED OSCILLATOR WITH A MULTIPLE GATE TRANSISTOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7280518	METHOD OF OPERATING A MEDIA ACCESS CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	7280601	METHOD FOR OPERATING MULTIPLE OVERLAPPING WIRELESS NETWORKS
FREESCALE SEMICONDUCTOR, INC.	7280607	ULTRA WIDE BANDWIDTH COMMUNICATIONS METHOD AND SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7280615	METHOD FOR MAKING A CLEAR CHANNEL ASSESSMENT IN A WIRELESS NETWORK
FREESCALE SEMICONDUCTOR, INC.	7282307	REFLECTIVE MASK USEFUL FOR TRANSFERRING A PATTERN USING EXTREME ULTRAVIOLET (EUV) RADIATION AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7282386	SCHOTTKY DEVICE AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	7282395	METHOD OF MAKING EXPOSED PAD BALL GRID ARRAY PACKAGE
FREESCALE SEMICONDUCTOR, INC.	7282402	METHOD OF MAKING A DUAL STRAINED CHANNEL SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7282415	METHOD FOR MAKING A SEMICONDUCTOR DEVICE WITH STRAIN ENHANCEMENT
FREESCALE SEMICONDUCTOR, INC.	7282426	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING ASYMMETRIC DIELECTRIC REGIONS AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7282929	APPARATUS FOR CURRENT SENSING
FREESCALE SEMICONDUCTOR, INC.	7283004	PHASE LOCKED LOOP FILTER
FREESCALE SEMICONDUCTOR, INC.	7284231	LAYOUT MODIFICATION USING MULTILAYER-BASED CONSTRAINTS
FREESCALE SEMICONDUCTOR, INC.	7285452	METHOD TO SELECTIVELY FORM REGIONS HAVING DIFFERING PROPERTIES AND STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7285819	NONVOLATILE STORAGE ARRAY WITH CONTINUOUS CONTROL GATE EMPLOYING HOT CARRIER INJECTION PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	7285832	MULTIPOINT SINGLE TRANSISTOR BIT CELL
FREESCALE SEMICONDUCTOR, INC.	7285855	PACKAGED DEVICE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	7285976	INTEGRATED CIRCUIT WITH PROGRAMMABLE-IMPEDENCE OUTPUT BUFFER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7286070	RF CARRIER GENERATOR AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7286423	BIT LINE PRECHARGE IN EMBEDDED MEMORY
FREESCALE SEMICONDUCTOR, INC.	7287210	CONVOLUTIONAL ENCODER AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	7288447	SEMICONDUCTOR DEVICE HAVING TRENCH ISOLATION FOR DIFFERENTIAL STRESS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7288448	METHOD AND APPARATUS FOR MOBILITY ENHANCEMENT IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7288458	SOI ACTIVE LAYER WITH DIFFERENT SURFACE ORIENTATION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7288820	LOW VOLTAGE NMOS-BASED ELECTROSTATIC DISCHARGE CLAMP
FREESCALE SEMICONDUCTOR, INC.	7289052	SYSTEM AND METHOD FOR ANALOG-TO-DIGITAL CONVERSION
FREESCALE SEMICONDUCTOR, INC.	7289352	SEMICONDUCTOR STORAGE DEVICE
FREESCALE SEMICONDUCTOR, INC.	7289535	METHOD OF ACCOMMODATING FRAGMENTATION AND BURST IN A WIRELESS PROTOCOL
FREESCALE SEMICONDUCTOR, INC.	7289790	SYSTEM FOR PROVIDING DEVICE AUTHENTICATION IN A WIRELESS NETWORK
FREESCALE SEMICONDUCTOR, INC.	7291521	SELF CORRECTING SUPPRESSION OF THRESHOLD VOLTAGE VARIATION IN FULLY DEPLETED TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	7292073	TRANSMISSION LINE DRIVER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7292485	SRAM HAVING VARIABLE POWER SUPPLY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7292495	INTEGRATED CIRCUIT HAVING A MEMORY WITH LOW VOLTAGE READ/WRITE OPERATION
FREESCALE SEMICONDUCTOR, INC.	7292622	METHOD AND APPARATUS FOR RAKING IN A WIRELESS NETWORK
FREESCALE SEMICONDUCTOR, INC.	7292827	SYSTEM AND METHOD FOR PROVIDING A SINGLE-ENDED RECEIVE PORTION AND A DIFFERENTIAL TRANSMIT PORTION IN A WIRELESS TRANSCEIVER
FREESCALE SEMICONDUCTOR, INC.	7293153	METHOD AND SYSTEM FOR DIRECT ACCESS TO A NON-MEMORY MAPPED DEVICE MEMORY
FREESCALE SEMICONDUCTOR, INC.	7293188	LOW VOLTAGE DETECTION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7295484	TEMPERATURE BASED DRAM REFRESH
FREESCALE SEMICONDUCTOR, INC.	7295487	STORAGE CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7296137	MEMORY MANAGEMENT CIRCUITRY TRANSLATION INFORMATION RETRIEVAL DURING DEBUGGING
FREESCALE SEMICONDUCTOR, INC.	7296248	METHOD AND APPARATUS FOR COMPILING A PARAMETERIZED CELL
FREESCALE SEMICONDUCTOR, INC.	7297586	NOVEL GATE DIELECTRIC AND METAL GATE INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	7297588	ELECTRONIC DEVICE COMPRISING A GATE ELECTRODE INCLUDING A METAL-CONTAINING LAYER HAVING ONE OR MORE IMPURITIES AND A PROCESS FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7299335	TRANSLATION INFORMATION RETRIEVAL TRANSPARENT TO PROCESSOR CORE
FREESCALE SEMICONDUCTOR, INC.	7301187	HIGH VOLTAGE FIELD EFFECT DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7301225	MULTI-ROW LEAD FRAME
FREESCALE SEMICONDUCTOR, INC.	7301378	CIRCUIT AND METHOD FOR DETERMINING OPTIMAL POWER AND FREQUENCY METRICS OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7301741	INTEGRATED CIRCUIT WITH MULTIPLE INDEPENDENT GATE FIELD EFFECT TRANSISTOR (MIGFET) RAIL CLAMP CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7303983	ALD GATE ELECTRODE
FREESCALE SEMICONDUCTOR, INC.	7304975	METHOD FOR PROVIDING RAPID DELAYED FRAME ACKNOWLEDGMENT IN A WIRELESS TRANSCEIVER
FREESCALE SEMICONDUCTOR, INC.	7305223	RADIO FREQUENCY CIRCUIT WITH INTEGRATED ON-CHIP RADIO FREQUENCY SIGNAL COUPLER
FREESCALE SEMICONDUCTOR, INC.	7305642	METHOD OF TILING ANALOG CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	7305643	METHOD OF TILING ANALOG CIRCUITS THAT INCLUDE RESISTORS AND CAPACITORS
FREESCALE SEMICONDUCTOR, INC.	7306986	METHOD OF MAKING A SEMICONDUCTOR DEVICE, AND SEMICONDUCTOR DEVICE MADE THEREBY
FREESCALE SEMICONDUCTOR, INC.	7307572	PROGRAMMABLE DUAL INPUT SWITCHED-CAPACITOR GAIN STAGE
FREESCALE SEMICONDUCTOR, INC.	7308658	METHOD AND APPARATUS FOR MEASURING TEST COVERAGE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7309638	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT
FREESCALE SEMICONDUCTOR, INC.	7312129	METHOD FOR PRODUCING TWO GATES CONTROLLING THE SAME CHANNEL
FREESCALE SEMICONDUCTOR, INC.	7312654	QUIET POWER UP AND POWER DOWN OF A DIGITAL AUDIO AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	7314798	METHOD OF FABRICATING A NONVOLATILE STORAGE ARRAY WITH CONTINUOUS CONTROL GATE EMPLOYING HOT CARRIER INJECTION PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	7315268	INTEGRATOR CURRENT MATCHING
FREESCALE SEMICONDUCTOR, INC.	7315564	ANALOG SIGNAL SEPARATOR FOR UWB VERSUS NARROWBAND SIGNALS
FREESCALE SEMICONDUCTOR, INC.	7315932	DATA PROCESSING SYSTEM HAVING INSTRUCTION SPECIFIERS FOR SIMD REGISTER OPERANDS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7316965	SUBSTRATE CONTACT FOR A CAPPED MEMS AND METHOD OF MAKING THE SUBSTRATE CONTACT AT THE WAFER LEVEL
FREESCALE SEMICONDUCTOR, INC.	7317222	MEMORY CELL USING A DIELECTRIC HAVING NON-UNIFORM THICKNESS
FREESCALE SEMICONDUCTOR, INC.	7317345	ANTI-GATE LEAKAGE PROGRAMMABLE CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	7320931	INTERFACIAL LAYER FOR USE WITH HIGH K DIELECTRIC MATERIALS
FREESCALE SEMICONDUCTOR, INC.	7322000	METHODS AND APPARATUS FOR EXTENDING SEMICONDUCTOR CHIP TESTING WITH BOUNDARY SCAN REGISTERS
FREESCALE SEMICONDUCTOR, INC.	7322014	METHOD OF IMPLEMENTING POLISHING UNIFORMITY AND MODIFYING LAYOUT DATA
FREESCALE SEMICONDUCTOR, INC.	7323094	PROCESS FOR DEPOSITING A LAYER OF MATERIAL ON A SUBSTRATE AND A PLATING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7323355	METHOD OF FORMING A MICROELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7323373	METHOD OF FORMING A SEMICONDUCTOR DEVICE WITH DECREASED UNDERCUTTING OF SEMICONDUCTOR MATERIAL
FREESCALE SEMICONDUCTOR, INC.	7323389	METHOD OF FORMING A FINFET STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7324790	WIRELESS TRANSCEIVER AND METHOD OF OPERATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7327194	LOW VOLTAGE LOW POWER CLASS A/B OUTPUT STAGE
FREESCALE SEMICONDUCTOR, INC.	7327288	VARIABLE INTERPOLATOR FOR NON-UNIFORMLY SAMPLED SIGNALS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7327993	LOW LEAKAGE LOCAL OSCILLATOR SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7329566	SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	7332414	CHEMICAL DIE SINGULATION TECHNIQUE
FREESCALE SEMICONDUCTOR, INC.	7332979	LOW NOISE REFERENCE OSCILLATOR WITH FAST START-UP
FREESCALE SEMICONDUCTOR, INC.	7333814	METHOD OF ACCOMMODATING OVERLAPPING ADJACENT NETWORKS
FREESCALE SEMICONDUCTOR, INC.	7334059	MULTIPLE BURST PROTOCOL DEVICE CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	7335602	CHARGE-FREE LAYER BY LAYER ETCHING OF DIELECTRICS
FREESCALE SEMICONDUCTOR, INC.	7335955	ESD PROTECTION FOR PASSIVE INTEGRATED DEVICES
FREESCALE SEMICONDUCTOR, INC.	7336533	ELECTRONIC DEVICE AND METHOD FOR OPERATING A MEMORY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7338894	SEMICONDUCTOR DEVICE HAVING NITRIDATED OXIDE LAYER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7339241	FINFET STRUCTURE WITH CONTACTS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7339267	SEMICONDUCTOR PACKAGE AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7339275	MULTI-CHIPS SEMICONDUCTOR DEVICE ASSEMBLIES AND METHODS FOR FABRICATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7339404	DEGLITCH FILTER
FREESCALE SEMICONDUCTOR, INC.	7339442	BASEBAND RC FILTER POLE AND ON-CHIP CURRENT TRACKING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7339499	KEYPAD SIGNAL INPUT APPARATUS
FREESCALE SEMICONDUCTOR, INC.	7339775	OVERCURRENT PROTECTION CIRCUIT AND DC POWER SUPPLY
FREESCALE SEMICONDUCTOR, INC.	7340178	CONVERSION BETWEEN OPTICAL AND RADIO FREQUENCY SIGNALS
FREESCALE SEMICONDUCTOR, INC.	7340542	DATA PROCESSING SYSTEM WITH BUS ACCESS RETRACTION
FREESCALE SEMICONDUCTOR, INC.	7341914	METHOD FOR FORMING A NON-VOLATILE MEMORY AND A PERIPHERAL DEVICE ON A SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	7341915	METHOD OF MAKING PLANAR DOUBLE GATE SILICON-ON INSULATOR STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	7342276	METHOD AND APPARATUS UTILIZING MONOCRYSTALLINE INSULATOR
FREESCALE SEMICONDUCTOR, INC.	7342518	DIGITAL RATE CONVERTER
FREESCALE SEMICONDUCTOR, INC.	7342833	NONVOLATILE MEMORY CELL PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	7344917	METHOD FOR PACKAGING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7344933	METHOD OF FORMING DEVICE HAVING A RAISED EXTENSION REGION
FREESCALE SEMICONDUCTOR, INC.	7345344	EMBEDDED SUBSTRATE INTERCONNECT FOR UNDERSIDE CONTACT TO SOURCE AND DRAIN REGIONS
FREESCALE SEMICONDUCTOR, INC.	7345545	ENHANCEMENT MODE TRANSCEIVER AND SWITCHED GAIN AMPLIFIER INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7346120	METHOD AND SYSTEM FOR PERFORMING DISTANCE MEASURING AND DIRECTION FINDING USING ULTRAWIDE BANDWIDTH TRANSMISSIONS
FREESCALE SEMICONDUCTOR, INC.	7346820	TESTING OF DATA RETENTION LATCHES IN CIRCUIT DEVICES
FREESCALE SEMICONDUCTOR, INC.	7348829	SLEW RATE CONTROL OF A CHARGE PUMP
FREESCALE SEMICONDUCTOR, INC.	7349266	MEMORY DEVICE WITH A DATA HOLD LATCH
FREESCALE SEMICONDUCTOR, INC.	7352333	FREQUENCY-NOTCHING ANTENNA
FREESCALE SEMICONDUCTOR, INC.	7352631	METHODS FOR PROGRAMMING A FLOATING BODY NONVOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	7352793	SYSTEM AND METHOD FOR ULTRA WIDEBAND COMMUNICATIONS USING MULTIPLE CODE WORDS
FREESCALE SEMICONDUCTOR, INC.	7353311	METHOD OF ACCESSING INFORMATION AND SYSTEM THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7354814	SEMICONDUCTOR PROCESS WITH FIRST TRANSISTOR TYPES ORIENTED IN A FIRST PLANE AND SECOND TRANSISTOR TYPES ORIENTED IN A SECOND PLANE
FREESCALE SEMICONDUCTOR, INC.	7354831	MULTI-CHANNEL TRANSISTOR STRUCTURE AND METHOD OF MAKING THEREOF
FREESCALE SEMICONDUCTOR, INC.	7355260	SCHOTTKY DEVICE AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	7355289	PACKAGED INTEGRATED CIRCUIT WITH ENHANCED THERMAL DISSIPATION
FREESCALE SEMICONDUCTOR, INC.	7355456	WIDE LINEAR RANGE PEAK DETECTOR
FREESCALE SEMICONDUCTOR, INC.	7356628	PACKET SWITCH WITH MULTIPLE ADDRESSABLE COMPONENTS
FREESCALE SEMICONDUCTOR, INC.	7358616	SEMICONDUCTOR STACKED DIE/WAFER CONFIGURATION AND PACKAGING AND METHOD THEREOF

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7358743	ACCUMULATED CURRENT COUNTER AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7358792	DISCHARGE DEVICE AND DC POWER SUPPLY SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7358796	INPUT CIRCUIT FOR RECEIVING A VARIABLE VOLTAGE INPUT SIGNAL AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7359459	SYSTEM AND METHOD FOR LOW POWER CLEAR CHANNEL ASSESSMENT
FREESCALE SEMICONDUCTOR, INC.	7360182	METHOD AND SYSTEM FOR REDUCING DELAY NOISE IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7360183	DESIGN ANALYSIS TOOL AND METHOD FOR DERIVING CORRESPONDENCE BETWEEN STORAGE ELEMENTS OF TWO MEMORY MODELS
FREESCALE SEMICONDUCTOR, INC.	7361543	METHOD OF FORMING A NANOCUSTER CHARGE STORAGE DEVICE
FREESCALE SEMICONDUCTOR, INC.	7361551	METHOD FOR MAKING AN INTEGRATED CIRCUIT HAVING AN EMBEDDED NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	7361561	A METHOD OF MAKING A METAL GATE SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7361567	NON-VOLATILE NANOCRYSTAL MEMORY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7361985	THERMALLY ENHANCED MOLDED PACKAGE FOR SEMICONDUCTORS
FREESCALE SEMICONDUCTOR, INC.	7361987	CIRCUIT DEVICE WITH AT LEAST PARTIAL PACKAGING AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	7362134	CIRCUIT AND METHOD FOR LATCH BYPASS
FREESCALE SEMICONDUCTOR, INC.	7362190	OSCILLATOR CIRCUIT WITH HIGH PASS FILTER AND LOW PASS FILTER IN OUTPUT STAGE
FREESCALE SEMICONDUCTOR, INC.	7362645	INTEGRATED CIRCUIT FUSES HAVING CORRESPONDING STORAGE CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	7362840	CIRCUIT AND METHOD FOR ADJUSTING TIMING ALIGNMENT USING PROGRAMMABLE CODES
FREESCALE SEMICONDUCTOR, INC.	7363208	POWER CONSUMPTION ESTIMATION
FREESCALE SEMICONDUCTOR, INC.	7364953	MANUFACTURING METHOD TO CONSTRUCT SEMICONDUCTOR-ON-INSULATOR WITH CONDUCTOR LAYER SANDWICHED BETWEEN BURIED DIELECTRIC LAYER AND SEMICONDUCTOR LAYERS
FREESCALE SEMICONDUCTOR, INC.	7364969	SEMICONDUCTOR FABRICATION PROCESS FOR INTEGRATING FORMATION OF EMBEDDED NONVOLATILE STORAGE DEVICE WITH FORMATION OF MULTIPLE TRANSISTOR DEVICE TYPES
FREESCALE SEMICONDUCTOR, INC.	7364970	A METHOD OF MAKING A MULTI-BIT NON-VOLATILE MEMORY (NVM) CELL AND STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7365410	SEMICONDUCTOR STRUCTURE HAVING A METALLIC BUFFER LAYER AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	7365584	SLEW-RATE CONTROL APPARATUS AND METHODS FOR A POWER TRANSISTOR TO REDUCE VOLTAGE TRANSIENTS DURING INDUCTIVE FLYBACK
FREESCALE SEMICONDUCTOR, INC.	7365587	CONTENTION-FREE KEEPER CIRCUIT AND A METHOD FOR CONTENTION ELIMINATION
FREESCALE SEMICONDUCTOR, INC.	7368668	GROUND SHIELDS FOR SEMICONDUCTORS
FREESCALE SEMICONDUCTOR, INC.	7368786	PROCESS INSENSITIVE ESD PROTECTION DEVICE
FREESCALE SEMICONDUCTOR, INC.	7369086	MINIATURE VERTICALLY POLARIZED MULTIPLE FREQUENCY BAND ANTENNA AND METHOD OF PROVIDING AN ANTENNA FOR A WIRELESS DEVICE
FREESCALE SEMICONDUCTOR, INC.	7369450	NONVOLATILE MEMORY HAVING LATCHING SENSE AMPLIFIER AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	7369452	PROGRAMMABLE CELL
FREESCALE SEMICONDUCTOR, INC.	7369974	POLYNOMIAL GENERATION METHOD FOR CIRCUIT MODELING
FREESCALE SEMICONDUCTOR, INC.	7370332	ARRANGEMENT AND METHOD FOR ITERATIVE DECODING

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7371626	METHOD AND APPARATUS FOR MAINTAINING TOPOGRAPHICAL UNIFORMITY OF A SEMICONDUCTOR MEMORY ARRAY
FREESCALE SEMICONDUCTOR, INC.	7371677	LATERALLY GROWN NANOTUBES AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	7372342	OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	7373539	PARALLEL PATH ALIGNMENT METHOD AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	7374971	SEMICONDUCTOR DIE EDGE RECONDITIONING
FREESCALE SEMICONDUCTOR, INC.	7375002	MIM CAPACITOR IN A SEMICONDUCTOR DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7376177	CIRCUIT AND METHOD FOR RAKE TRAINING DURING ACQUISITION
FREESCALE SEMICONDUCTOR, INC.	7376207	APPARATUS FOR RECEIVING AND RECOVERING FREQUENCY SHIFT KEYED SYMBOLS
FREESCALE SEMICONDUCTOR, INC.	7376568	VOICE SIGNAL PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	7376777	PERFORMING AN N-BIT WRITE ACCESS TO AN MXN-BIT-ONLY PERIPHERAL
FREESCALE SEMICONDUCTOR, INC.	7378197	METHOD OF PATTERNING PHOTORESIST ON A WAFER USING A REFLECTIVE MASK WITH A MULTI-LAYER ARC
FREESCALE SEMICONDUCTOR, INC.	7378298	METHOD OF MAKING STACKED DIE PACAKGE
FREESCALE SEMICONDUCTOR, INC.	7378306	SELECTIVE SILICON DEPOSITION FOR PLANARIZED DUAL SURFACE ORIENTATION INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	7378314	SOURCE SIDE INJECTION STORAGE DEVICE WITH CONTROL GATES ADJACENT TO SHARED SOURCE/DRAIN AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7378317	SUPERJUNCTION POWER MOSFET
FREESCALE SEMICONDUCTOR, INC.	7378339	BARRIER FOR USE IN 3-D INTEGRATION OF CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	7378920	METHODS AND APPARATUS FOR A HIGH-FREQUENCY OUTPUT MATCH CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7378993	METHOD AND SYSTEM FOR TRANSMITTING DATA
FREESCALE SEMICONDUCTOR, INC.	7379002	METHODS AND APPARATUS FOR A MULTI-MODE ANALOG-TO-DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	7382158	LEVEL SHIFTER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7383393	SYSTEM AND METHOD FOR COOPERATIVE PREFETCHING
FREESCALE SEMICONDUCTOR, INC.	7384819	METHOD OF FORMING STACKABLE PACKAGE
FREESCALE SEMICONDUCTOR, INC.	7385307	DRIVE ARRANGEMENT FOR ACTIVATING A CAR SAFETY DEVICE ACTIVATION ELEMENT
FREESCALE SEMICONDUCTOR, INC.	7385451	ARRANGEMENT, PHASE LOCKED LOOP AND METHOD FOR NOISE SHAPING IN A PHASE-LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	7386821	PRIMITIVE CELL METHOD FOR FRONT END PHYSICAL DESIGN
FREESCALE SEMICONDUCTOR, INC.	7387946	METHOD OF FABRICATING A SUBSTRATE FOR A PLANAR, DOUBLE GATED, TRANSISTOR PROCESS
FREESCALE SEMICONDUCTOR, INC.	7388419	PVT VARIATION DETECTION AND COMPENSATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7388422	CHARGE PUMP CIRCUIT FOR HIGH SIDE DRIVE CIRCUIT AND DRIVER DRIVING VOLTAGE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7388954	METHOD AND APPARATUS FOR TONE INDICATION
FREESCALE SEMICONDUCTOR, INC.	7391278	OSCILLATOR WITH STACKED AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	7391659	METHOD FOR MULTIPLE STEP PROGRAMMING A MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	7393752	SEMICONDUCTOR DEVICES AND METHOD OF FABRICATION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7394299	DIGITAL CLOCK FREQUENCY MULTIPLIER
FREESCALE SEMICONDUCTOR, INC.	7394686	PROGRAMMABLE STRUCTURE INCLUDING DISCONTINUOUS STORAGE ELEMENTS AND SPACER CONTROL GATES IN A TRENCH
FREESCALE SEMICONDUCTOR, INC.	7394866	ULTRA WIDEBAND COMMUNICATION SYSTEM, METHOD, AND DEVICE WITH LOW NOISE PULSE FORMATION
FREESCALE SEMICONDUCTOR, INC.	7397001	MULTI-STRAND SUBSTRATE FOR BALL-GRID ARRAY ASSEMBLIES AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7397291	CLOCK JITTER MINIMIZATION IN A CONTINUOUS TIME SIGMA DELTA ANALOG-TO-DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	7397297	LEVEL SHIFTER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7397703	NON-VOLATILE MEMORY WITH CONTROLLED PROGRAM/ERASE
FREESCALE SEMICONDUCTOR, INC.	7397722	MULTIPLE BLOCK MEMORY WITH COMPLEMENTARY DATA PATH
FREESCALE SEMICONDUCTOR, INC.	7399675	ELECTRONIC DEVICE INCLUDING AN ARRAY AND PROCESS FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7400172	MILLER CAPACITANCE TOLERANT BUFFER ELEMENT
FREESCALE SEMICONDUCTOR, INC.	7400669	LEAKAGE NULLING RECEIVER CORRELATOR STRUCTURE AND METHOD FOR ULTRA WIDE BANDWIDTH COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7401201	PROCESSOR AND METHOD FOR ALTERING ADDRESS TRANSLATION
FREESCALE SEMICONDUCTOR, INC.	7401234	AUTONOMOUS MEMORY CHECKER FOR RUNTIME SECURITY ASSURANCE AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	7402476	METHOD FOR FORMING AN ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7402477	METHOD OF MAKING A MULTIPLE CRYSTAL ORIENTATION SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7403071	HIGH LINEARITY AND LOW NOISE AMPLIFIER WITH CONTINUOUSLY VARIABLE GAIN CONTROL
FREESCALE SEMICONDUCTOR, INC.	7403410	SWITCH DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7403966	HARDWARE FOR PERFORMING AN ARITHMETIC FUNCTION
FREESCALE SEMICONDUCTOR, INC.	7404019	METHOD AND APPARATUS FOR ENDIANNES CONTROL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7404139	DECODER WITH M-AT-A-TIME TRACEBACK
FREESCALE SEMICONDUCTOR, INC.	7405099	WIDE AND NARROW TRENCH FORMATION IN HIGH ASPECT RATIO MEMS
FREESCALE SEMICONDUCTOR, INC.	7405102	METHODS AND APPARATUS FOR THERMAL MANAGEMENT IN A MULTI-LAYER EMBEDDED CHIP STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7405128	DOTTED CHANNEL MOSFET AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7408973	ULTRA WIDE BANDWIDTH SPREAD-SPECTRUM COMMUNICATIONS SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7409198	WIDEBAND VARIABLE GAIN AMPLIFIER IN AN ULTRA WIDEBAND RECEIVER
FREESCALE SEMICONDUCTOR, INC.	7409502	SELECTIVE CACHE LINE ALLOCATION INSTRUCTION EXECUTION AND CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	7409654	METHOD AND APPARATUS FOR PERFORMING TEST PATTERN AUTOGRADING
FREESCALE SEMICONDUCTOR, INC.	7409738	SYSTEM AND METHOD FOR PREDICTING ROTATIONAL IMBALANCE
FREESCALE SEMICONDUCTOR, INC.	7410544	METHOD FOR CLEANING ELECTROLESS PROCESS TANK
FREESCALE SEMICONDUCTOR, INC.	7410876	METHODOLOGY TO REDUCE SOI FLOATING-BODY EFFECT
FREESCALE SEMICONDUCTOR, INC.	7411270	COMPOSITE CAPACITOR AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7411466	COIL-LESS OVERTONE CRYSTAL OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	7411467	OVERTONE CRYSTAL OSCILLATOR AUTOMATIC CALIBRATION SYSTEM

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7413970	ELECTRONIC DEVICE INCLUDING A SEMICONDUCTOR FIN AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7414316	METHODS AND APPARATUS FOR THERMAL ISOLATION IN VERTICALLY-INTEGRATED SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	7414384	SERIES REGULATOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7414439	RECEIVER FOR A SWITCHED SIGNAL ON A COMMUNICATION LINE
FREESCALE SEMICONDUCTOR, INC.	7414449	DYNAMIC SCANNABLE LATCH AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	7414462	DIFFERENTIAL RECEIVER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7414877	ELECTRONIC DEVICE INCLUDING A STATIC-RANDOM-ACCESS MEMORY CELL AND A PROCESS OF FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7415493	ASYNCHRONOUS SAMPLING RATE CONVERSION
FREESCALE SEMICONDUCTOR, INC.	7415558	COMMUNICATION STEERING FOR USE IN A MULTI-MASTER SHARED RESOURCE SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7416605	ANNEAL OF EPITAXIAL LAYER IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7416945	METHOD FOR FORMING A SPLIT GATE MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	7418251	COMPACT RADIO FREQUENCY HARMONIC FILTER USING INTEGRATED PASSIVE DEVICE TECHNOLOGY
FREESCALE SEMICONDUCTOR, INC.	7418675	SYSTEM AND METHOD FOR REDUCING THE POWER CONSUMPTION OF CLOCK SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	7419866	ELECTRONIC DEVICE INCLUDING SEMICONDUCTOR ISLANDS OF DIFFERENT THICKNESSES OVER AN INSULATING LAYER AND A PROCESS OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7420202	ELECTRONIC DEVICE INCLUDING A TRANSISTOR STRUCTURE HAVING AN ACTIVE REGION ADJACENT TO A STRESSOR LAYER AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7420296	POWER SUPPLY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7420394	LATCHING INPUT BUFFER CIRCUIT WITH VARIABLE HYSTERESIS
FREESCALE SEMICONDUCTOR, INC.	7420401	LOW PIN COUNT RESET CONFIGURATION
FREESCALE SEMICONDUCTOR, INC.	7420426	FREQUENCY MODULATED OUTPUT CLOCK FROM A DIGITAL PHASE LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	7421610	CLOCK GENERATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7422973	METHOD FOR FORMING MULTI-LAYER BUMPS ON A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	7422979	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING A DIFFUSION BARRIER STACK AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7423416	VOLTAGE REGULATOR AND METHOD FOR PROVIDING A REGULATED OUTPUT
FREESCALE SEMICONDUCTOR, INC.	7425464	SEMICONDUCTOR DEVICE PACKAGING
FREESCALE SEMICONDUCTOR, INC.	7425485	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7427549	METHOD OF SEPARATING STRUCTURE IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7428172	CONCURRENT PROGRAMMING AND PROGRAM VERIFICATION OF FLOATING GATE TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	7429506	PROCESS OF MAKING A III-V COMPOUND SEMICONDUCTOR HETEROSTRUCTURE MOSFET
FREESCALE SEMICONDUCTOR, INC.	7429790	SEMICONDUCTOR STRUCTURE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	7430151	MEMORY WITH CLOCKED SENSE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	7430642	SYSTEM AND METHOD FOR UNIFIED CACHE ACCESS USING SEQUENTIAL INSTRUCTION INFORMATION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7432024	LITHOGRAPHIC TEMPLATE AND METHOD OF FORMATION AND USE
FREESCALE SEMICONDUCTOR, INC.	7432122	ELECTRONIC DEVICE AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7432130	METHOD OF PACKAGING SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	7432133	PLASTIC PACKAGED DEVICE WITH DIE INTERFACE LAYER
FREESCALE SEMICONDUCTOR, INC.	7432145	POWER SEMICONDUCTOR DEVICE WITH A BASE REGION AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	7432158	METHOD FOR RETAINING NANOCLUSTER SIZE AND ELECTRICAL CHARACTERISTICS DURING PROCESSING
FREESCALE SEMICONDUCTOR, INC.	7432164	SEMICONDUCTOR DEVICE COMPRISING A TRANSISTOR HAVING A COUNTER-DOPED CHANNEL REGION AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7432547	NON-VOLATILE MEMORY DEVICE WITH IMPROVED DATA RETENTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7432565	III-V COMPOUND SEMICONDUCTOR HETEROSTRUCTURE MOSFET DEVICE
FREESCALE SEMICONDUCTOR, INC.	7432693	LOW DROP-OUT DC VOLTAGE REGULATOR
FREESCALE SEMICONDUCTOR, INC.	7432725	ELECTRICAL FIELD SENSORS
FREESCALE SEMICONDUCTOR, INC.	7432729	METHODS OF TESTING ELECTRONIC DEVICES
FREESCALE SEMICONDUCTOR, INC.	7432748	SEQUENCE-INDEPENDENT POWER-ON RESET FOR MULTIVOLTAGE CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	7432754	VOLTAGE CONTROL CIRCUIT HAVING A POWER SWITCH
FREESCALE SEMICONDUCTOR, INC.	7432778	ARRANGEMENT AND METHOD FOR IMPEDANCE MATCHING
FREESCALE SEMICONDUCTOR, INC.	7432792	HIGH FREQUENCY THIN FILM ELECTRICAL CIRCUIT ELEMENT
FREESCALE SEMICONDUCTOR, INC.	7432838	METHOD AND APPARATUS FOR REDUCED POWER CONSUMPTION ADC CONVERSION
FREESCALE SEMICONDUCTOR, INC.	7434009	APPARATUS AND METHOD FOR PROVIDING INFORMATION TO A CACHE MODULE USING FETCH BURSTS
FREESCALE SEMICONDUCTOR, INC.	7434039	COMPUTER PROCESSOR CAPABLE OF RESPONDING WITH A COMPARABLE EFFICIENCY TO BOTH SOFTWARE-STATE-INDEPENDENT AND STATE-DEPENDENT EVENTS
FREESCALE SEMICONDUCTOR, INC.	7434108	MASKING WITHIN A DATA PROCESSING SYSTEM HAVING APPLICABILITY FOR A DEVELOPMENT INTERFACE
FREESCALE SEMICONDUCTOR, INC.	7434148	TRACK BUFFER IN A PARALLEL DECODER
FREESCALE SEMICONDUCTOR, INC.	7434264	DATA PROCESSING SYSTEM WITH PERIPHERAL ACCESS PROTECTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7434464	METHODS AND APPARATUS FOR A MEMS GYRO SENSOR
FREESCALE SEMICONDUCTOR, INC.	7435625	SEMICONDUCTOR DEVICE WITH REDUCED PACKAGE CROSS-TALK AND LOSS
FREESCALE SEMICONDUCTOR, INC.	7435639	DUAL SURFACE SOI BY LATERAL EPITAXIAL OVERGROWTH
FREESCALE SEMICONDUCTOR, INC.	7435646	METHOD FOR FORMING FLOATING GATES WITHIN NVM PROCESS
FREESCALE SEMICONDUCTOR, INC.	7436025	TERMINATION STRUCTURES FOR SUPER JUNCTION DEVICES
FREESCALE SEMICONDUCTOR, INC.	7437698	METHOD AND PROGRAM PRODUCT FOR PROTECTING INFORMATION IN EDA TOOL DESIGN VIEWS
FREESCALE SEMICONDUCTOR, INC.	7437951	FLOWMETER AND METHOD FOR THE MAKING THEREOF
FREESCALE SEMICONDUCTOR, INC.	7439105	METAL GATE WITH ZIRCONIUM
FREESCALE SEMICONDUCTOR, INC.	7439134	METHOD FOR PROCESS INTEGRATION OF NON-VOLATILE MEMORY CELL TRANSISTORS WITH TRANSISTORS OF ANOTHER TYPE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7439584	STRUCTURE AND METHOD FOR RESURF LDMOSFET WITH A CURRENT DIVERTER
FREESCALE SEMICONDUCTOR, INC.	7439606	METHOD OF MANUFACTURING A PASSIVE INTEGRATED MATCHING NETWORK FOR POWER AMPLIFIERS
FREESCALE SEMICONDUCTOR, INC.	7439718	APPARATUS AND METHOD FOR HIGH SPEED VOLTAGE REGULATION
FREESCALE SEMICONDUCTOR, INC.	7439787	METHODS AND APPARATUS FOR A DIGITAL PULSE WIDTH MODULATOR USING MULTIPLE DELAY LOCKED LOOPS
FREESCALE SEMICONDUCTOR, INC.	7439791	TEMPERATURE COMPENSATION DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7440313	TWO-PORT SRAM HAVING IMPROVED WRITE OPERATION
FREESCALE SEMICONDUCTOR, INC.	7440335	CONTENTION-FREE HIERARCHICAL BIT LINE IN EMBEDDED MEMORY AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7440354	MEMORY WITH LEVEL SHIFTING WORD LINE DRIVER AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7440731	POWER AMPLIFIER WITH VSWR DETECTION AND CORRECTION FEATURE
FREESCALE SEMICONDUCTOR, INC.	7440737	NOISE BLANKER CONTROL
FREESCALE SEMICONDUCTOR, INC.	7441102	INTEGRATED CIRCUIT WITH FUNCTIONAL STATE CONFIGURABLE MEMORY AND METHOD OF CONFIGURING FUNCTIONAL STATES OF THE INTEGRATED CIRCUIT MEMORY
FREESCALE SEMICONDUCTOR, INC.	7441262	INTEGRATED VPN/FIREWALL SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7442581	FLEXIBLE CARRIER AND RELEASE METHOD FOR HIGH VOLUME ELECTRONIC PACKAGE FABRICATION
FREESCALE SEMICONDUCTOR, INC.	7442590	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A FIN AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7442591	METHOD OF MAKING A MULTI-GATE DEVICE
FREESCALE SEMICONDUCTOR, INC.	7442598	METHOD OF FORMING AN INTERLAYER DIELECTRIC
FREESCALE SEMICONDUCTOR, INC.	7442616	METHOD OF MANUFACTURING A BIPOLAR TRANSISTOR AND BIPOLAR TRANSISTOR THEREOF
FREESCALE SEMICONDUCTOR, INC.	7442621	SEMICONDUCTOR PROCESS FOR FORMING STRESS ABSORBENT SHALLOW TRENCH ISOLATIONS STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	7442654	METHOD OF FORMING AN OXIDE LAYER ON A COMPOUND SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7443174	ELECTRICAL FIELD RECIPROCAL DISPLACEMENT SENSORS
FREESCALE SEMICONDUCTOR, INC.	7443223	LEVEL SHIFTING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7443256	OSCILLATOR CIRCUIT WITH A VOLTAGE RESTRICTION BLOCK
FREESCALE SEMICONDUCTOR, INC.	7443323	CALIBRATING A DIGITAL-TO-ANALOG CONVERTER
FREESCALE SEMICONDUCTOR, INC.	7443325	SIGMA-DELTA MODULATOR
FREESCALE SEMICONDUCTOR, INC.	7443333	SINGLE STAGE CYCLIC ANALOG TO DIGITAL CONVERTER WITH VARIABLE RESOLUTION
FREESCALE SEMICONDUCTOR, INC.	7443745	BYTE WRITEABLE MEMORY WITH BIT-COLUMN VOLTAGE SELECTION AND COLUMN REDUNDANCY
FREESCALE SEMICONDUCTOR, INC.	7444012	METHOD AND APPARATUS FOR PERFORMING FAILURE ANALYSIS WITH FLUORESCENCE INKS
FREESCALE SEMICONDUCTOR, INC.	7444443	METHOD OF REPEATING DATA TRANSMISSION BETWEEN NETWORK DEVICES
FREESCALE SEMICONDUCTOR, INC.	7444556	SYSTEM AND METHOD OF INTERLEAVING TRANSMITTED DATA
FREESCALE SEMICONDUCTOR, INC.	7444557	MEMORY WITH FAULT TOLERANT REFERENCE CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	7444568	METHOD AND APPARATUS FOR TESTING A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7445967	METHOD OF PACKAGING A SEMICONDUCTOR DIE AND PACKAGE THEREOF

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7445976	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING AN INTERLAYER AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7445981	METHOD FOR FORMING A DUAL METAL GATE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7445984	METHOD FOR REMOVING NANOCLUSTERS FROM SELECTED REGIONS
FREESCALE SEMICONDUCTOR, INC.	7446001	METHOD FOR FORMING A SEMICONDUCTOR-ON-INSULATOR (SOI) BODY-CONTACTED DEVICE WITH A PORTION OF DRAIN REGION REMOVED
FREESCALE SEMICONDUCTOR, INC.	7446006	SEMICONDUCTOR FABRICATION PROCESS INCLUDING SILICIDE STRINGER REMOVAL PROCESSING
FREESCALE SEMICONDUCTOR, INC.	7446017	METHODS AND APPARATUS FOR RF SHIELDING IN VERTICALLY-INTEGRATED SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	7446026	METHOD OF FORMING A SEMICONDUCTOR DEVICE WITH STRESSOR SOURCE/DRAIN REGIONS
FREESCALE SEMICONDUCTOR, INC.	7446411	SEMICONDUCTOR STRUCTURE AND METHOD OF ASSEMBLY
FREESCALE SEMICONDUCTOR, INC.	7446566	LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	7446592	PVT VARIATION DETECTION AND COMPENSATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7446990	I/O CELL ESD SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7447272	FILTER METHOD AND APPARATUS FOR POLAR MODULATION
FREESCALE SEMICONDUCTOR, INC.	7447279	METHOD AND SYSTEM FOR INDICATING ZERO-CROSSINGS OF A SIGNAL IN THE PRESENCE OF NOISE
FREESCALE SEMICONDUCTOR, INC.	7447284	METHOD AND APPARATUS FOR SIGNAL NOISE CONTROL
FREESCALE SEMICONDUCTOR, INC.	7447503	METHOD OF DESIGNATING A FUTURE NETWORK COORDINATOR
FREESCALE SEMICONDUCTOR, INC.	7447867	NON-INTRUSIVE ADDRESS MAPPING HAVING A MODIFIED ADDRESS SPACE IDENTIFIER AND CIRCUITRY THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7447886	SYSTEM FOR EXPANDED INSTRUCTION ENCODING AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7449923	AMPLIFIER CIRCUIT FOR DOUBLE SAMPLED ARCHITECTURES
FREESCALE SEMICONDUCTOR, INC.	7450454	LOW VOLTAGE DATA PATH IN MEMORY ARRAY
FREESCALE SEMICONDUCTOR, INC.	7450558	METHOD FOR CONTROLLING OPERATION OF A CHILD OR NEIGHBOR NETWORK
FREESCALE SEMICONDUCTOR, INC.	7450634	DECISION FEED FORWARD EQUALIZER SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7450665	METHOD AND APPARATUS TO IMPLEMENT DC OFFSET CORRECTION IN A SIGMA DELTA CONVERTER
FREESCALE SEMICONDUCTOR, INC.	7452750	CAPACITOR ATTACHMENT METHOD
FREESCALE SEMICONDUCTOR, INC.	7452768	MULTIPLE DEVICE TYPES INCLUDING AN INVERTED-T CHANNEL TRANSISTOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7456055	ELECTRONIC DEVICE INCLUDING A SEMICONDUCTOR FIN AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7456465	SPLIT GATE MEMORY CELL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7456679	REFERENCE CIRCUIT AND METHOD FOR GENERATING A REFERENCE SIGNAL FROM A REFERENCE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7456798	STACKED LOOP ANTENNA
FREESCALE SEMICONDUCTOR, INC.	7457726	SYSTEM AND METHOD FOR SELECTIVELY OBTAINING PROCESSOR DIAGNOSTIC DATA
FREESCALE SEMICONDUCTOR, INC.	7457892	DATA COMMUNICATION FLOW CONTROL DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	7458008	DECISION VOTING IN A PARALLEL DECODER
FREESCALE SEMICONDUCTOR, INC.	7459744	HOT CARRIER INJECTION PROGRAMMABLE STRUCTURE INCLUDING DISCONTINUOUS STORAGE ELEMENTS AND SPACER CONTROL GATES IN A TRENCH AND A METHOD OF USING THE SAME

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7466006	STRUCTURE AND METHOD FOR RESURF DIODES WITH A CURRENT DIVERTER
FREESCALE SEMICONDUCTOR, INC.	7466146	FROZEN MATERIAL DETECTION USING ELECTRIC FIELD SENSOR
FREESCALE SEMICONDUCTOR, INC.	7468313	ENGINEERING STRAIN IN THICK STRAINED-SOI SUBSTRATES
FREESCALE SEMICONDUCTOR, INC.	7470624	INTEGRATED ASSIST FEATURES FOR EPITAXIAL GROWTH BULK/SOI HYBRID TILES WITH COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	7470951	HYBRID-FET AND ITS APPLICATION AS SRAM
FREESCALE SEMICONDUCTOR, INC.	7471560	ELECTRONIC DEVICE INCLUDING A MEMORY ARRAY AND CONDUCTIVE LINES
FREESCALE SEMICONDUCTOR, INC.	7471582	MEMORY CIRCUIT USING A REFERENCE FOR SENSING
FREESCALE SEMICONDUCTOR, INC.	7473586	METHOD OF FORMING FLIP-CHIP BUMP CARRIER TYPE PACKAGE
FREESCALE SEMICONDUCTOR, INC.	7474585	MEMORY WITH SERIAL INPUT/OUTPUT TERMINALS FOR ADDRESS AND DATA AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7476563	METHOD OF PACKAGING A DEVICE USING A DIELECTRIC LAYER
FREESCALE SEMICONDUCTOR, INC.	7476593	SEMICONDUCTOR DEVICE AND METHOD OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7477082	METHOD AND CIRCUIT FOR DRIVING H-BRIDGE THAT REDUCES SWITCHING NOISE
FREESCALE SEMICONDUCTOR, INC.	7479407	DIGITAL AND RF SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7479422	SEMICONDUCTOR DEVICE WITH STRESSORS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7479429	SPLIT GATE MEMORY CELL METHOD
FREESCALE SEMICONDUCTOR, INC.	7479465	TRANSFER OF STRESS TO A LAYER
FREESCALE SEMICONDUCTOR, INC.	7479785	CONTROL AND TESTING OF A MICRO ELECTROMECHANICAL SWITCH
FREESCALE SEMICONDUCTOR, INC.	7479813	LOW VOLTAGE CIRCUIT WITH VARIABLE SUBSTRATE BIAS
FREESCALE SEMICONDUCTOR, INC.	7479824	A DUAL MODE VOLTAGE SUPPLY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7480837	METHOD OF MONITORING TIMEOUT CONDITIONS AND DEVICE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7482679	LEADFRAME FOR A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7482781	POWER SUPPLY APPARATUS
FREESCALE SEMICONDUCTOR, INC.	7482880	FREQUENCY MODULATED OUTPUT CLOCK FROM A DIGITAL FREQUENCY/PHASE LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	7483327	APPARATUS AND METHOD FOR ADJUSTING AN OPERATING PARAMETER OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7484140	MEMORY HAVING VARIABLE REFRESH CONTROL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7484147	SEMICONDUCTOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7486129	LOW POWER VOLTAGE REFERENCE
FREESCALE SEMICONDUCTOR, INC.	7486535	METHOD AND DEVICE FOR PROGRAMMING ANTI-FUSES
FREESCALE SEMICONDUCTOR, INC.	7487661	SENSOR HAVING FREE FALL SELF-TEST CAPABILITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7488635	SEMICONDUCTOR STRUCTURE WITH REDUCED GATE DOPING AND METHODS FOR FORMING THEREOF
FREESCALE SEMICONDUCTOR, INC.	7489026	METHODS AND APPARATUS FOR A QUAD FLAT NO-LEAD (QFN) PACKAGE
FREESCALE SEMICONDUCTOR, INC.	7489540	BITCELL WITH VARIABLE-CONDUCTANCE TRANSFER GATE AND METHOD THEREOF

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7489723	SYSTEM AND METHOD FOR ADJUSTING ACQUISITION PHASE
FREESCALE SEMICONDUCTOR, INC.	7491594	METHODS OF GENERATING PLANAR DOUBLE GATE TRANSISTOR SHAPES AND DATA PROCESSING SYSTEM READABLE MEDIA TO PERFORM THE METHODS
FREESCALE SEMICONDUCTOR, INC.	7491600	NANOCRYSTAL BITCELL PROCESS INTEGRATION FOR HIGH DENSITY APPLICATION
FREESCALE SEMICONDUCTOR, INC.	7491622	PROCESS OF FORMING AN ELECTRONIC DEVICE INCLUDING A LAYER FORMED USING AN INDUCTIVELY COUPLED PLASMA
FREESCALE SEMICONDUCTOR, INC.	7491630	UNDOPED GATE POLY INTEGRATION FOR IMPROVED GATE PATTERNING AND COBALT SILICIDE EXTENDIBILITY
FREESCALE SEMICONDUCTOR, INC.	7492627	MEMORY WITH INCREASED WRITE MARGIN BITCELLS
FREESCALE SEMICONDUCTOR, INC.	7492789	METHOD AND SYSTEM FOR DYNAMIC PACKET AGGREGATION IN A WIRELESS NETWORK
FREESCALE SEMICONDUCTOR, INC.	7493179	DIGITAL AUDIO SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7494825	TOP CONTACT ALIGNMENT IN SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	7494832	SEMICONDUCTOR OPTICAL DEVICES AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	7494856	SEMICONDUCTOR FABRICATION PROCESS USING ETCH STOP LAYER TO OPTIMIZE FORMATION OF SOURCE/DRAIN STRESSOR
FREESCALE SEMICONDUCTOR, INC.	7494924	METHOD FOR FORMING REINFORCED INTERCONNECTS ON A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	7495465	PVT VARIATION DETECTION AND COMPENSATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7495493	CIRCUITRY FOR LATCHING
FREESCALE SEMICONDUCTOR, INC.	7495939	RIPPLE FILTER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7495987	CURRENT-MODE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	7497763	POLISHING PAD, A POLISHING APPARATUS, AND A PROCESS FOR USING THE POLISHING PAD
FREESCALE SEMICONDUCTOR, INC.	7498848	SYSTEM AND METHOD FOR MONITORING CLOCK SIGNAL IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7498864	ELECTRONIC FUSE FOR OVERCURRENT PROTECTION
FREESCALE SEMICONDUCTOR, INC.	7499342	DYNAMIC MODULE OUTPUT DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7499442	METHOD FOR SHARING BANDWIDTH USING REDUCED DUTY CYCLE SIGNALS
FREESCALE SEMICONDUCTOR, INC.	7500033	UNIVERSAL SERIAL BUS TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	7500152	APPARATUS AND METHOD FOR TIME ORDERING EVENTS IN A SYSTEM HAVING MULTIPLE TIME DOMAINS
FREESCALE SEMICONDUCTOR, INC.	7501876	LEVEL SHIFTER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7502410	METHOD AND SYSTEM FOR CONTROLLING A NOTCHING MECHANISM
FREESCALE SEMICONDUCTOR, INC.	7504289	ELECTRONIC DEVICE INCLUDING TRANSISTOR STRUCTURES WITH SIDEWALL SPACERS AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7504302	NON-VOLATILE MEMORY CELL INCLUDING A CAPACITOR STRUCTURE AND PROCESSES FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7504677	MULTI-GATE ENHANCEMENT MODE RF SWITCH AND BIAS ARRANGEMENT
FREESCALE SEMICONDUCTOR, INC.	7505538	ULTRA WIDEBAND COMMUNICATION SYSTEM, METHOD, AND DEVICE WITH LOW NOISE RECEPTION
FREESCALE SEMICONDUCTOR, INC.	7505748	LINEAR VOLTAGE CONTROLLED VARIABLE ATTENUATOR WITH LINEAR DB/V GAIN SLOPE
FREESCALE SEMICONDUCTOR, INC.	7506105	PREFETCHING USING HASHED PROGRAM COUNTER

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7506438	LOW PROFILE INTEGRATED MODULE INTERCONNECTS AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	7507638	ULTRA-THIN DIE AND METHOD OF FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	7508021	RF POWER TRANSISTOR DEVICE WITH HIGH PERFORMANCE SHUNT CAPACITOR AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7508177	METHOD AND CIRCUIT FOR REDUCING REGULATOR OUTPUT NOISE
FREESCALE SEMICONDUCTOR, INC.	7508246	PERFORMANCE VARIATION COMPENSATING CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7508260	BYPASSABLE LOW NOISE AMPLIFIER TOPOLOGY WITH MULTI-TAP TRANSFORMER
FREESCALE SEMICONDUCTOR, INC.	7508865	SYSTEM AND METHOD FOR TRACKING AN ULTRAWIDE BANDWIDTH SIGNAL
FREESCALE SEMICONDUCTOR, INC.	7508896	CIRCUIT AND METHOD FOR DYNAMICALLY ADJUSTING A FILTER BANDWIDTH
FREESCALE SEMICONDUCTOR, INC.	7510922	SPACER T-GATE STRUCTURE FOR CoSi2 EXTENDIBILITY
FREESCALE SEMICONDUCTOR, INC.	7510938	SEMICONDUCTOR SUPERJUNCTION STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7510956	MOS DEVICE WITH MULTI-LAYER GATE STACK
FREESCALE SEMICONDUCTOR, INC.	7511319	METHOD AND APPARATUS FOR A STEPPED-DRIFT MOSFET
FREESCALE SEMICONDUCTOR, INC.	7511360	SEMICONDUCTOR DEVICE HAVING STRESSORS AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	7511537	COMPARATOR CIRCUIT FOR REDUCING CURRENT CONSUMPTION BY SURPRESSING GLITCHES DURING A TRANSISTIONAL PERIOD
FREESCALE SEMICONDUCTOR, INC.	7512171	SYSTEM AND METHOD FOR CALIBRATING AN ANALOG SIGNAL PATH IN AN ULTRA WIDEBAND RECEIVER
FREESCALE SEMICONDUCTOR, INC.	7512391	SELF-ALIGNING RESONATOR FILTER CIRCUIT AND WIDEBAND TUNER CIRCUIT INCORPORATING SAME
FREESCALE SEMICONDUCTOR, INC.	7512723	METHODS AND APPARATUS FOR SHARING A PERIPHERAL IN A MULTI-CORE SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7514313	ELECTRONIC DEVICE AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7514340	COMPOSITE INTEGRATED DEVICE AND METHODS FOR FORMING THEREOF
FREESCALE SEMICONDUCTOR, INC.	7517741	SINGLE TRANSISTOR MEMORY CELL WITH REDUCED RECOMBINATION RATES
FREESCALE SEMICONDUCTOR, INC.	7517742	AREA DIODE FORMATION IN SOI APPLICATION
FREESCALE SEMICONDUCTOR, INC.	7517747	NANOCRYSTAL NON-VOLATILE MEMORY CELL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7518177	SEMICONDUCTOR STORAGE DEVICE
FREESCALE SEMICONDUCTOR, INC.	7518179	VIRTUAL GROUND MEMORY ARRAY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7518352	BOOTSTRAP CLAMPING CIRCUIT FOR DC/DC REGULATORS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7518933	CIRCUIT FOR USE IN A MULTIPLE BLOCK MEMORY
FREESCALE SEMICONDUCTOR, INC.	7518947	SELF-TIMED MEMORY HAVING COMMON TIMING CONTROL CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7519099	PSEUDORANDOM NOISE LOCK DETECTOR
FREESCALE SEMICONDUCTOR, INC.	7520170	OUTPUT CORRECTION CIRCUIT FOR THREE-AXIS ACCELEROMETER
FREESCALE SEMICONDUCTOR, INC.	7520797	PLATEN ENDPOINT WINDOW WITH PRESSURE RELIEF
FREESCALE SEMICONDUCTOR, INC.	7521314	METHOD FOR SELECTIVE REMOVAL OF A LAYER
FREESCALE SEMICONDUCTOR, INC.	7521317	METHOD OF FORMING A SEMICONDUCTOR DEVICE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7521720	SEMICONDUCTOR OPTICAL DEVICES AND METHOD FOR FORMING

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7521974	A TRANSITIONAL PHASE LOCKED LOOP USING A QUANTIZED INTERPOLATED EDGE TIMED SYNTHESIZER
FREESCALE SEMICONDUCTOR, INC.	7522667	METHOD AND APPARATUS FOR DYNAMIC DETERMINATION OF FRAMES REQUIRED TO BUILD A COMPLETE PICTURE IN A MPEG VIDEO STREAM
FREESCALE SEMICONDUCTOR, INC.	7523373	MINIMUM MEMORY OPERATING VOLTAGE TECHNIQUE
FREESCALE SEMICONDUCTOR, INC.	7524693	METHOD AND APPARATUS FOR FORMING AN ELECTRICAL CONNECTION TO A SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	7524707	MODIFIED HYBRID ORIENTATION TECHNOLOGY
FREESCALE SEMICONDUCTOR, INC.	7524719	SELF-ALIGNED SPLIT GATE MEMORY CELL AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	7524731	ELECTRONIC DEVICE INCLUDING AN INDUCTOR AND A PROCESS OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7525152	RF POWER TRANSISTOR DEVICE WITH METAL ELECTROMIGRATION DESIGN AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7525353	BROWN OUT DETECTOR
FREESCALE SEMICONDUCTOR, INC.	7525866	MEMORY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7525867	STORAGE CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7527976	PROCESS FOR TESTING A REGION FOR AN ANALYTE AND A PROCESS FOR FORMING AN ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7528015	TUNABLE ANTIFUSE ELEMENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	7528029	STRESSOR INTEGRATION AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7528047	SELF-ALIGNED SPLIT GATE MEMORY CELL AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	7528062	INTEGRATED MATCHING NETWORK AND METHOD FOR MANUFACTURING INTEGRATED MATCHING NETWORKS
FREESCALE SEMICONDUCTOR, INC.	7528069	FINE PITCH INTERCONNECT AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	7528468	CAPACITOR ASSEMBLY WITH SHEILDED CONNECTIONS AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7529363	TONE DETECTOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7530037	METHODS OF GENERATING PLANAR DOUBLE GATE TRANSISTOR SHAPES AND DATA PROCESSING SYSTEM READABLE MEDIA TO PERFORM THE METHODS
FREESCALE SEMICONDUCTOR, INC.	7530039	METHODS AND APPARATUS FOR SIMULATING DISTRIBUTED EFFECTS
FREESCALE SEMICONDUCTOR, INC.	7531383	ARRAY QUAD FLAT NO-LEAD PACKAGE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	7532687	DUAL STAGE AUTOMATIC GAIN CONTROL IN AN ULTRA WIDEBAND RECEIVER
FREESCALE SEMICONDUCTOR, INC.	7532696	CALIBRATION DEVICE FOR A PHASED LOCKED LOOP SYNTHESISER
FREESCALE SEMICONDUCTOR, INC.	7534162	GROOVED PLATEN WITH CHANNELS OR PATHWAY TO AMBIENT AIR
FREESCALE SEMICONDUCTOR, INC.	7534674	METHOD OF MAKING A SEMICONDUCTOR DEVICE WITH A STRESSOR
FREESCALE SEMICONDUCTOR, INC.	7534693	THIN-FILM CAPACITOR WITH A FIELD MODIFICATION LAYER AND METHODS FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7534706	RECESSED POLY EXTENSION T-GATE
FREESCALE SEMICONDUCTOR, INC.	7535060	CHARGE STORAGE STRUCTURE FORMATION IN TRANSISTOR WITH VERTICAL CHANNEL REGION
FREESCALE SEMICONDUCTOR, INC.	7535078	SEMICONDUCTOR DEVICE HAVING A FUSE AND METHOD OF FORMING THEREOF
FREESCALE SEMICONDUCTOR, INC.	7535079	SEMICONDUCTOR DEVICE COMPRISING PASSIVE COMPONENTS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7535391	ANALOG-TO-DIGITAL CONVERTER HAVING RANDOM CAPACITOR ASSIGNMENT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7538000	STRUCTURE AND MANUFACTURING METHOD OF MULTI-GATE DIELECTRIC THICKNESSES FOR PLANAR DOUBLE GATE DEVICE HAVING MULTI-THRESHOLD VOLTAGES
FREESCALE SEMICONDUCTOR, INC.	7538002	SEMICONDUCTOR PROCESS INTEGRATING SOURCE/DRAIN STRESSORS AND INTERLEVEL DIELECTRIC LAYER STRESSORS
FREESCALE SEMICONDUCTOR, INC.	7538559	SYSTEM AND METHOD FOR REDUCING CURRENT IN A DEVICE DURING TESTING
FREESCALE SEMICONDUCTOR, INC.	7538586	TRANSMITTER FOR A CONTROLLED- SHAPE SWITCHED SIGNAL ON A COMMUNICATION LINE
FREESCALE SEMICONDUCTOR, INC.	7538799	SYSTEM AND METHOD FOR FLICKER DETECTION IN DIGITAL IMAGING
FREESCALE SEMICONDUCTOR, INC.	7539277	BINARY STREAM SWITCHING CONTROLLED MODULUS DIVIDER FOR FRACTIONAL FREQUENCY SYNTHESIS
FREESCALE SEMICONDUCTOR, INC.	7539888	MESSAGE BUFFER FOR A RECEIVER APPARATUS ON A COMMUNICATIONS BUS
FREESCALE SEMICONDUCTOR, INC.	7539906	SYSTEM FOR INTEGRATED DATA INTEGRITY VERIFICATION AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7542351	INTEGRATED CIRCUIT FEATURING A NON-VOLATILE MEMORY WITH CHARGE/DISCHARGE RAMP RATE CONTROL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7542360	PROGRAMMABLE BIAS FOR A MEMORY ARRAY
FREESCALE SEMICONDUCTOR, INC.	7542365	APPARATUS AND METHOD FOR ACCESSING A SYNCHRONOUS SERIAL MEMORY HAVING UNKNOWN ADDRESS BIT FIELD SIZE
FREESCALE SEMICONDUCTOR, INC.	7542369	INTEGRATED CIRCUIT HAVING A MEMORY WITH LOW VOLTAGE READ/WRITE OPERATION
FREESCALE SEMICONDUCTOR, INC.	7542412	SELF-ROUTING, STAR-COUPLER-BASED COMMUNICATION NETWORK
FREESCALE SEMICONDUCTOR, INC.	7542567	METHOD AND APPARATUS FOR PROVIDING SECURITY IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7544548	TRENCH LINER FOR DSO INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	7544575	A DUAL METAL SILICIDE SCHEME USING A DUAL SPACER PROCESS
FREESCALE SEMICONDUCTOR, INC.	7544576	DIFFUSION BARRIER FOR NICKEL SILICIDES IN A SEMICONDUCTOR FABRICATION PROCESS
FREESCALE SEMICONDUCTOR, INC.	7544595	FORMING A SEMICONDUCTOR DEVICE HAVING A METAL ELECTRODE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7544605	METHOD OF MAKING A CONTACT ON A BACKSIDE OF A DIE
FREESCALE SEMICONDUCTOR, INC.	7544980	SPLIT GATE MEMORY CELL IN A FINFET
FREESCALE SEMICONDUCTOR, INC.	7544997	MULTI-LAYER SOURCE/DRAIN STRESSOR
FREESCALE SEMICONDUCTOR, INC.	7545679	ELECTRICAL ERASABLE PROGRAMMABLE MEMORY TRANSCONDUCTANCE TESTING
FREESCALE SEMICONDUCTOR, INC.	7545702	MEMORY PIPELINING IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7548093	SCHEME OF LEVEL SHIFTER CELL
FREESCALE SEMICONDUCTOR, INC.	7548102	DATA LATCH
FREESCALE SEMICONDUCTOR, INC.	7548552	METHOD FOR POLLING IN A MEDIUM ACCESS CONTROL PROTOCOL
FREESCALE SEMICONDUCTOR, INC.	7548561	METHOD OF TRANSMITTING AND RECEIVING DATA
FREESCALE SEMICONDUCTOR, INC.	7550318	INTERCONNECT FOR IMPROVED DIE TO SUBSTRATE ELECTRICAL COUPLING
FREESCALE SEMICONDUCTOR, INC.	7550348	SOURCE SIDE INJECTION STORAGE DEVICE WITH SPACER GATES AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7550804	SEMICONDUCTOR DEVICE AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7553704	ANTIFUSE ELEMENT AND METHOD OF MANUFACTURE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7553753	METHOD OF FORMING CRACK ARREST FEATURES IN EMBEDDED DEVICE BUILD-UP PACKAGE AND PACKAGE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7554185	FLIP CHIP AND WIRE BOND SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	7554391	AMPLIFIER HAVING A VIRTUAL GROUND AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7554841	CIRCUIT FOR STORING INFORMATION IN AN INTEGRATED CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7555075	ADJUSTABLE NOISE SUPPRESSION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7556978	PIEZOELECTRIC MEMS SWITCHES AND METHODS OF MAKING
FREESCALE SEMICONDUCTOR, INC.	7556992	METHOD FOR FORMING VERTICAL STRUCTURES IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7557008	METHOD OF MAKING A NON-VOLATILE MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	7557042	METHOD FOR MAKING A SEMICONDUCTOR DEVICE WITH REDUCED SPACING
FREESCALE SEMICONDUCTOR, INC.	7558539	POWER CONTROL FEEDBACK LOOP FOR ADJUSTING A MAGNITUDE OF AN OUTPUT SIGNAL
FREESCALE SEMICONDUCTOR, INC.	7559041	METHOD AND APPARATUS FOR DESIGNING SEMICONDUCTOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7560318	ELECTRONIC DEVICE AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7560354	PROCESS OF FORMING AN ELECTRONIC DEVICE INCLUDING A DOPED SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	7560965	SCANNABLE FLIP-FLOP WITH NON-VOLATILE STORAGE ELEMENT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7560970	LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	7561076	FRONT-END METHOD FOR NICAM ENCODING
FREESCALE SEMICONDUCTOR, INC.	7563662	ELECTRONIC DEVICES INCLUDING NON-VOLATILE MEMORY AND PROCESSES FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7563681	DOUBLE-GATED NON-VOLATILE MEMORY AND METHODS FOR FORMING THEREOF
FREESCALE SEMICONDUCTOR, INC.	7563700	METHOD FOR IMPROVING SELF-ALIGNED SILICIDE EXTENDIBILITY WITH SPACER RECESS USING AN AGGREGATED SPACER RECESS ETCH (ASRE) INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	7564275	SWITCHING CIRCUIT AND A METHOD OF DRIVING A LOAD
FREESCALE SEMICONDUCTOR, INC.	7564716	MEMORY DEVICE WITH RETAINED INDICATOR OF READ REFERENCE LEVEL
FREESCALE SEMICONDUCTOR, INC.	7564738	DOUBLE-RATE MEMORY
FREESCALE SEMICONDUCTOR, INC.	7565639	INTEGRATED ASSIST FEATURES FOR EPITAXIAL GROWTH BULK TILES WITH COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	7566623	ELECTRONIC DEVICE INCLUDING A SEMICONDUCTOR FIN HAVING A PLURALITY OF GATE ELECTRODES AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7566648	METHOD OF MAKING SOLDER PAD
FREESCALE SEMICONDUCTOR, INC.	7570627	METHOD FOR SHARING BANDWIDTH USING REDUCED DUTY CYCLE SIGNALS AND MEDIA ACCESS CONTROL
FREESCALE SEMICONDUCTOR, INC.	7570712	SYSTEM AND METHOD FOR TRANSMITTING ULTRAWIDE BANDWIDTH SIGNALS
FREESCALE SEMICONDUCTOR, INC.	7571404	A FAST ON-CHIP DECOUPLING CAPACITANCE BUDGETING METHOD AND DEVICE FOR REDUCED POWER SUPPLY NOISE
FREESCALE SEMICONDUCTOR, INC.	7571406	CLOCK TREE ADJUSTABLE BUFFER
FREESCALE SEMICONDUCTOR, INC.	7572680	PACKAGED INTEGRATED CIRCUIT WITH ENHANCED THERMAL DISSIPATION
FREESCALE SEMICONDUCTOR, INC.	7572699	ELECTRONIC DEVICE INCLUDING FINS AND DISCONTINUOUS STORAGE ELEMENTS AND PROCESSES OF FORMING AND USING THE SAME

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7572706	SOURCE/DRAIN STRESSOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7572723	A MICROPAD FOR BONDING AND A METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7573101	EMBEDDED SUBSTRATE INTERCONNECT FOR UNDERSIDE CONTACT TO SOURCE AND DRAIN REGIONS
FREESCALE SEMICONDUCTOR, INC.	7573114	ELECTRONIC DEVICE INCLUDING A GATED DIODE
FREESCALE SEMICONDUCTOR, INC.	7573247	SERIES REGULATOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7573332	AMPLIFIER WITH ACTIVE INDUCTOR
FREESCALE SEMICONDUCTOR, INC.	7573416	ANALOG TO DIGITAL CONVERTER WITH LOW POWER CONTROL
FREESCALE SEMICONDUCTOR, INC.	7573762	ONE TIME PROGRAMMABLE ELEMENT SYSTEM IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7573865	METHOD OF SYNCHRONIZING A WIRELESS DEVICE USING AN EXTERNAL CLOCK
FREESCALE SEMICONDUCTOR, INC.	7574219	METHOD AND SYSTEM FOR ENABLING DEVICE FUNCTIONS BASED ON DISTANCE INFORMATION
FREESCALE SEMICONDUCTOR, INC.	7574564	REPLACEMENT POINTER CONTROL FOR SET ASSOCIATIVE CACHE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7574682	YIELD ANALYSIS AND IMPROVEMENT USING ELECTRICAL SENSITIVITY EXTRACTION
FREESCALE SEMICONDUCTOR, INC.	7575958	PROGRAMMABLE FUSE WITH SILICON GERMANIUM
FREESCALE SEMICONDUCTOR, INC.	7575968	INVERSE SLOPE ISOLATION AND DUAL SURFACE ORIENTATION INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	7575975	METHOD FOR FORMING A PLANAR AND VERTICAL SEMICONDUCTOR STRUCTURE HAVING A STRAINED SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	7576526	OVERCURRENT DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7578190	SYMMETRICAL DIFFERENTIAL CAPACITIVE SENSOR AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	7579219	SEMICONDUCTOR DEVICE WITH A PROTECTED ACTIVE DIE REGION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7579228	DISPOSABLE ORGANIC SPACERS
FREESCALE SEMICONDUCTOR, INC.	7579238	METHOD OF FORMING A MULTI-BIT NONVOLATILE MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	7579243	SPLIT GATE MEMORY CELL METHOD
FREESCALE SEMICONDUCTOR, INC.	7579258	SEMICONDUCTOR INTERCONNECT HAVING ADJACENT RESERVOIR FOR BONDING AND METHOD FOR FORMATION
FREESCALE SEMICONDUCTOR, INC.	7579279	METHOD TO PASSIVATE CONDUCTIVE SURFACES DURING SEMICONDUCTOR PROCESSING
FREESCALE SEMICONDUCTOR, INC.	7579282	METHOD FOR REMOVING METAL FOOT DURING HIGH-K DIELECTRIC/METAL DATE ETCHING
FREESCALE SEMICONDUCTOR, INC.	7579590	A METHOD OF MEASURING THIN LAYERS USING SIMS
FREESCALE SEMICONDUCTOR, INC.	7579860	DIGITAL BANDGAP REFERENCE AND METHOD FOR PRODUCING REFERENCE SIGNAL
FREESCALE SEMICONDUCTOR, INC.	7579898	TEMPERATURE SENSOR DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	7580001	ANTENNA STRUCTURE FOR INTEGRATED CIRCUIT DIE USING BOND WIRE
FREESCALE SEMICONDUCTOR, INC.	7580070	SYSTEM AND METHOD FOR ROLL-OFF CORRECTION IN IMAGE PROCESSING
FREESCALE SEMICONDUCTOR, INC.	7580288	MULTI-LEVEL VOLTAGE ADJUSTMENT
FREESCALE SEMICONDUCTOR, INC.	7581151	METHOD AND APPARATUS FOR AFFECTING A PORTION OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7581202	METHOD FOR GENERATION, PLACEMENT, AND ROUTING OF TEST STRUCTURES IN TEST CHIPS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7582929	ELECTRONIC DEVICE INCLUDING DISCONTINUOUS STORAGE ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	7583088	SYSTEM AND METHOD FOR REDUCING NOISE IN SENSORS WITH CAPACITIVE PICKUP
FREESCALE SEMICONDUCTOR, INC.	7583121	FLIP-FLOP HAVING LOGIC STATE RETENTION DURING A POWER DOWN MODE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7583542	MEMORY WITH CHARGE STORAGE LOCATIONS
FREESCALE SEMICONDUCTOR, INC.	7583554	INTEGRATED CIRCUIT FUSE ARRAY
FREESCALE SEMICONDUCTOR, INC.	7583945	AMPLIFIER WITH IMPROVED NOISE PERFORMANCE AND EXTENDED GAIN CONTROL RANGE
FREESCALE SEMICONDUCTOR, INC.	7585735	ASYMMETRIC SPACERS AND ASYMMETRIC SOURCE/DRAIN EXTENSION LAYERS
FREESCALE SEMICONDUCTOR, INC.	7585744	METHOD OF FORMING A SEAL FOR A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7586238	CONTROL AND TESTING OF A MICRO ELECTROMECHANICAL SWITCH HAVING A PIEZO ELEMENT
FREESCALE SEMICONDUCTOR, INC.	7586367	CURRENT SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7588951	METHOD OF PACKAGING A SEMICONDUCTOR DEVICE AND A PREFABRICATED CONNECTOR
FREESCALE SEMICONDUCTOR, INC.	7589370	RF POWER TRANSISTOR WITH LARGE PERIPHERY METAL-INSULATOR-SILICON SHUNT CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	7589550	SEMICONDUCTOR DEVICE TEST SYSTEM HAVING REDUCED CURRENT LEAKAGE
FREESCALE SEMICONDUCTOR, INC.	7589658	ANALOG-TO-DIGITAL CONVERTER WITH VARIABLE GAIN AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7589945	DISTRIBUTED ELECTROSTATIC DISCHARGE PROTECTION CIRCUIT WITH VARYING CLAMP SIZE
FREESCALE SEMICONDUCTOR, INC.	7592224	PROGRAMMABLE STRUCTURE INCLUDING CONTROL GATE OVERLYING SELECT GATE FORMED IN A TRENCH
FREESCALE SEMICONDUCTOR, INC.	7592230	TRENCH POWER DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7592248	SEMICONDUCTOR DEVICE HAVING NANOTUBE STRUCTURES AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	7592273	SEMICONDUCTOR DEVICE WITH HYDROGEN BARRIER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7592673	ESD PROTECTION CIRCUIT WITH ISOLATED DIODE ELEMENT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7593202	ELECTROSTATIC DISCHARGE (ESD) PROTECTION CIRCUIT FOR MULTIPLE POWER DOMAIN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7593422	METHOD OF OPERATING A MEDIA ACCESS CONTROLLER HAVING PSEUDO-STATIC GUARANTEED TIME SLOTS
FREESCALE SEMICONDUCTOR, INC.	7594423	KNOCK SIGNAL DETECTION IN AUTOMOTIVE SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	7595226	METHOD OF PACKAGING AN INTEGRATED CIRCUIT DIE
FREESCALE SEMICONDUCTOR, INC.	7595257	ELECTRONIC DEVICE INCLUDING A BARRIER LAYER AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7595666	AMPLIFIER CIRCUIT FOR DOUBLE SAMPLED ARCHITECTURES
FREESCALE SEMICONDUCTOR, INC.	7595699	LOCK LOOP CIRCUIT AND METHOD HAVING IMPROVED LOCK TIME
FREESCALE SEMICONDUCTOR, INC.	7598517	SUPERJUNCTION TRENCH DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7598596	METHODS AND APPARATUS FOR A DUAL-METAL MAGNETIC SHIELD STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7598716	LOW PASS FILTER LOW DROP-OUT VOLTAGE REGULATOR
FREESCALE SEMICONDUCTOR, INC.	7598784	SYSTEM AND METHOD FOR CONTROLLING SIGNAL TRANSITIONS
FREESCALE SEMICONDUCTOR, INC.	7598805	LOAD INSENSITIVE BALANCED POWER AMPLIFIER AND RELATED OPERATING METHOD

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7599236	IN-CIRCUIT VT DISTRIBUTION BIT COUNTER FOR NON-VOLATILE MEMORY DEVICES
FREESCALE SEMICONDUCTOR, INC.	7599432	METHOD AND APPARATUS FOR DYNAMICALLY INSERTING GAIN IN AN ADAPTIVE FILTER SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7599976	SYSTEM AND METHOD FOR CRYPTOGRAPHIC KEY GENERATION
FREESCALE SEMICONDUCTOR, INC.	7602014	SUPERJUNCTION POWER MOSFET
FREESCALE SEMICONDUCTOR, INC.	7602168	VOLTAGE REGULATOR FOR INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	7602233	A VOLTAGE MULTIPLIER WITH IMPROVED EFFICIENCY
FREESCALE SEMICONDUCTOR, INC.	7603902	TEMPERATURE COMPENSATION CIRCUIT, TRIMMING CIRCUIT, AND ACCELERATION DETECTOR
FREESCALE SEMICONDUCTOR, INC.	7605652	LOOP GAIN EQUALIZER FOR RF POWER AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	7608513	DUAL GATE LDMOS DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7608893	MULTI-CHANNEL TRANSISTOR STRUCTURE AND METHOD OF MAKING THEREOF
FREESCALE SEMICONDUCTOR, INC.	7608898	ONE TRANSISTOR DRAM CELL STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7608908	ROBUST DEEP TRENCH ISOLATION
FREESCALE SEMICONDUCTOR, INC.	7608913	NOISE ISOLATION BETWEEN CIRCUIT BLOCKS IN AN INTEGRATED CIRCUIT CHIP
FREESCALE SEMICONDUCTOR, INC.	7608942	POWER MANAGEMENT SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7609541	MEMORY CELLS WITH LOWER POWER CONSUMPTION DURING A WRITE OPERATION
FREESCALE SEMICONDUCTOR, INC.	7610466	DATA PROCESSING SYSTEM USING INDEPENDENT MEMORY AND REGISTER OPERAND SIZE SPECIFIERS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7610809	DIFFERENTIAL CAPACITIVE SENSOR AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	7611936	METHOD TO CONTROL UNIFORMITY/COMPOSITION OF METAL ELECTRODES, SILICIDES ON TOPOGRAPHY AND DEVICES USING THIS METHOD
FREESCALE SEMICONDUCTOR, INC.	7611955	METHOD OF FORMING A BIPOLAR TRANSISTOR AND SEMICONDUCTOR COMPONENT THEREOF
FREESCALE SEMICONDUCTOR, INC.	7612577	SPEEDPATH REPAIR IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7612588	POWER ON DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7612613	SELF REGULATING BIASING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7612619	PHASE DETECTOR DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7613775	NETWORK MESSAGE FILTERING USING HASHING AND PATTERN MATCHING
FREESCALE SEMICONDUCTOR, INC.	7613981	SYSTEM AND METHOD FOR REDUCING POWER CONSUMPTION IN A LOW-DENSITY PARITY-CHECK (LDPC) DECODER
FREESCALE SEMICONDUCTOR, INC.	7615806	METHOD FOR FORMING A SEMICONDUCTOR STRUCTURE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7615866	CONTACT SURROUNDED BY PASSIVATION AND POLYIMIDE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7616509	DYNAMIC VOLTAGE ADJUSTMENT FOR MEMORY
FREESCALE SEMICONDUCTOR, INC.	7616676	METHOD AND SYSTEM FOR PERFORMING DISTANCE MEASURING AND DIRECTION FINDING USING ULTRAWIDE BANDWIDTH TRANSMISSIONS
FREESCALE SEMICONDUCTOR, INC.	7617437	ERROR CORRECTION DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7618902	PLASMA TREATMENT OF A SEMICONDUCTOR SURFACE FOR ENHANCED NUCLEATION OF A METAL-CONTAINING LAYER
FREESCALE SEMICONDUCTOR, INC.	7619270	ELECTRONIC DEVICE INCLUDING DISCONTINUOUS STORAGE ELEMENTS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7619273	A VARACTOR
FREESCALE SEMICONDUCTOR, INC.	7619275	ELECTRONIC DEVICE INCLUDING DISCONTINUOUS STORAGE ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	7619297	ELECTRONIC DEVICE INCLUDING AN INDUCTOR
FREESCALE SEMICONDUCTOR, INC.	7619440	CIRCUIT HAVING LOGIC STATE RETENTION DURING POWER-DOWN AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7619464	CURRENT COMPARISON BASED VOLTAGE BIAS GENERATOR FOR ELECTRONIC DATA STORAGE DEVICES
FREESCALE SEMICONDUCTOR, INC.	7620760	NON-HIGH IMPEDENCE DEVICE AND METHOD FOR REDUCING ENERGY CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	7622309	MECHANICAL INTEGRITY EVALUATION OF LOW-K DEVICES WITH BUMP SHEAR
FREESCALE SEMICONDUCTOR, INC.	7622313	FABRICATION OF THREE DIMENSIONAL INTEGRATED CIRCUIT EMPLOYING MULTIPLE DIE PANELS
FREESCALE SEMICONDUCTOR, INC.	7622339	EPI T-GATE STRUCTURE FOR CoSi2 EXTENDIBILITY
FREESCALE SEMICONDUCTOR, INC.	7622349	FLOATING GATE NON-VOLATILE MEMORY AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7623404	MEMORY DEVICE HAVING CONCURRENT WRITE AND READ CYCLES AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7623894	CELLULAR MODEM PROCESSING
FREESCALE SEMICONDUCTOR, INC.	7624329	PRGRAMMING A MEMORY DEVICE HAVING ERROR CORRECTION LOGIC
FREESCALE SEMICONDUCTOR, INC.	7624361	METHOD AND DEVICE FOR DESIGNING SEMICONDUCTOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7626276	METHOD AND APPARATUS FOR PROVIDING STRUCTURAL SUPPORT FOR INTERCONNECT PAD WHILE ALLOWING SIGNAL CONDUCTANCE
FREESCALE SEMICONDUCTOR, INC.	7626842	PHOTON-BASED MEMORY DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7627030	RADIO RECEIVER WITH SELECTIVELY DISABLED EQUALIZER
FREESCALE SEMICONDUCTOR, INC.	7627795	PIPELINED DATA PROCESSOR WITH DETERMINISTIC SIGNATURE GENERATION
FREESCALE SEMICONDUCTOR, INC.	7628072	MEMS DEVICE AND METHOD OF REDUCING STICTION IN A MEMS DEVICE
FREESCALE SEMICONDUCTOR, INC.	7629182	SPACE AND PROCESS EFFICIENT MRAM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7629220	METHOD FOR FORMING A SEMICONDUCTOR DEVICE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7629711	LOAD INDEPENDENT VOLTAGE REGULATOR
FREESCALE SEMICONDUCTOR, INC.	7629840	DIGITAL PULSE WIDTH MODULATED FEEDBACK SYSTEM FOR A SWITCHING AMPLIFIER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7630272	MULTIPLE PORT MEMORY WITH PRIORITIZED WORD LINE DRIVER AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7630429	EQUALIZER CO-EFFICIENT GENERATION APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7630457	METHOD AND APPARATUS FOR DEMODULATING A RECEIVED SIGNAL WITHIN A CODED SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7630693	TRANSMITTER WITH IMPROVED POWER EFFICIENCY
FREESCALE SEMICONDUCTOR, INC.	7631229	SELECTIVE BIT ERROR DETECTION AT A BUS DEVICE
FREESCALE SEMICONDUCTOR, INC.	7632698	INTEGRATED CIRCUIT ENCAPSULATION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7632715	METHOD OF PACKAGING SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	7633307	METHOD FOR DETERMINING TEMPERATURE PROFILE IN SEMICONDUCTOR MANUFACTURING TEST
FREESCALE SEMICONDUCTOR, INC.	7634275	METHOD OF ACCOMODATING PERIODIC INTERFACING SIGNALS IN A WIRELESS NETWORK

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7634396	METHOD AND COMPUTER PROGRAM PRODUCT FOR GENERATION OF BUS FUNCTIONAL MODELS
FREESCALE SEMICONDUCTOR, INC.	7634703	LINEAR APPROXIMATION OF TEH MAX*OPERATION FOR LOG-MAP DECODING
FREESCALE SEMICONDUCTOR, INC.	7635920	METHOD AND APPARATUS FOR INDICATING DIRECTIONALITY IN INTEGRATED CIRCUIT MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	7635998	PRE-DRIVER FOR BRIDGE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7637160	MEMS SUSPENSION AND ANCHORING DESIGN
FREESCALE SEMICONDUCTOR, INC.	7638386	INTEGRATED CMOS AND BIPOLAR DEVICES METHOD AND STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7638903	POWER SUPPLY SELECTION FOR MULTIPLE CIRCUITS ON AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7638995	CLOCKED RAMP APPARATUS FOR VOLTAGE REGULATOR SOFTSTART AND METHOD FOR SOFTSTARTING VOLTAGE REGULATORS
FREESCALE SEMICONDUCTOR, INC.	7639083	COMPENSATION FOR PARASITIC COUPLING BETWEEN RF OR MICROWAVE TRANSISTORS IN THE SAME PACKAGE
FREESCALE SEMICONDUCTOR, INC.	7639097	CRYSTAL OSCILLATOR CIRCUIT HAVING FAST START-UP AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7639671	ALLOCATING PROCESSING RESOURCES FOR MULTIPLE INSTANCES OF A SOFTWARE COMPONENT
FREESCALE SEMICONDUCTOR, INC.	7639762	METHOD FOR RECEIVING AND RECOVERING FREQUENCY SHIFT KEYED SYMBOLS
FREESCALE SEMICONDUCTOR, INC.	7640389	NON-VOLATILE MEMORY HAVING A MULTIPLE BLOCK ERASE MODE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7642163	ELECTRONIC DEVICE INCLUDING DISCONTINUOUS STORAGE ELEMENTS WITHIN A DIELECTRIC LAYER AND PROCESS OF FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7642182	ESD PROTECTION FOR PASSIVE INTEGRATED DEVICES
FREESCALE SEMICONDUCTOR, INC.	7642594	ELECTRONIC DEVICE INCLUDING GATE LINES, BIT LINES, OR A COMBINATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	7643533	LOW POWER, HIGH RESOLUTION TIMING GENERATOR FOR ULTRA-WIDE BANDWIDTH COMMUNICATION SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	7643602	METHOD AND SYSTEM FOR ESTIMATING FREQUENCY OFFSETS
FREESCALE SEMICONDUCTOR, INC.	7644200	METHOD OF REPEATING DATA TRANSMISSION BETWEEN NETWORK DEVICES
FREESCALE SEMICONDUCTOR, INC.	7645651	LD MOS WITH CHANNEL STRESS
FREESCALE SEMICONDUCTOR, INC.	7647472	HIGH SPEED AND HIGH THROUGHPUT DIGITAL COMMUNICATIONS PROCESSOR WITH EFFICIENT COOPERATION BETWEEN PROGRAMMABLE PROCESSING COMPONENTS
FREESCALE SEMICONDUCTOR, INC.	7647573	METHOD AND DEVICE FOR TESTING DELAY PATHS OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7648858	METHODS AND APPARATUS FOR EMI SHIELDING IN MULTI-CHIP MODULES
FREESCALE SEMICONDUCTOR, INC.	7648884	SEMICONDUCTOR DEVICE WITH INTEGRATED RESISTIVE ELEMENT AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	7649234	SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	7649764	MEMORY WITH SHARED WRITE BIT LINE(S)
FREESCALE SEMICONDUCTOR, INC.	7649781	BIT CELL REFERENCE DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	7649957	NON-OVERLAPPING MULTI-STAGE CLOCK GENERATOR SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7649961	SUPPRESSED CARRIER QUADRATURE PULSE MODULATOR
FREESCALE SEMICONDUCTOR, INC.	7650579	MODEL CORRESPONDENCE METHOD AND DEVICE
FREESCALE SEMICONDUCTOR, INC.	7651889	ELECTROMAGNETIC SHIELD FORMATION FOR INTEGRATED CIRCUIT DIE PACKAGE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7651916	ELECTRONIC DEVICE INCLUDING TRENCHES AND DISCONTINUOUS STORAGE ELEMENTS AND PROCESSES OF FORMING AND USING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7651918	STRAINED SEMICONDUCTOR POWER DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7651935	ELECTRONIC DEVICE WITH A GATE ELECTRODE HAVING AT LEAST TWO PORTIONS AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7651939	METHOD OF BLOCKING A VOID DURING CONTACT FORMATION PROCESS AND DEVICE HAVING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7652357	QUAD FLAT NO-LEAD (QFN) PACKAGES
FREESCALE SEMICONDUCTOR, INC.	7652486	CAPACITANCE DETECTION CIRCUIT INCLUDING VOLTAGE COMPENSATION FUNCTION
FREESCALE SEMICONDUCTOR, INC.	7653448	NICAM PROCESSING METHOD
FREESCALE SEMICONDUCTOR, INC.	7653678	A DIRECT DIGITAL SYNTHESIS CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7653765	INFORMATION COMMUNICATION CONTROLLER INTERFACE APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7653822	ENTRY INTO A LOW POWER MODE UPON APPLICATION OF POWER AT A PROCESSING DEVICE
FREESCALE SEMICONDUCTOR, INC.	7655502	METHOD OF PACKAGING A SEMICONDUCTOR DEVICE AND A PREFABRICATED CONNECTOR
FREESCALE SEMICONDUCTOR, INC.	7655550	A METHOD OF MAKING METAL GATE TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	7656045	CAP LAYER FOR AN ALUMINUM COPPER BOND PAD
FREESCALE SEMICONDUCTOR, INC.	7657682	BUS INTERCONNECT WITH FLOW CONTROL
FREESCALE SEMICONDUCTOR, INC.	7657757	SEMICONDUCTOR DEVICE AND METHOD UTILIZING VARIABLE MODE CONTROL WITH BLOCK CIPHERS
FREESCALE SEMICONDUCTOR, INC.	7657854	METHOD AND SYSTEM FOR DESIGNING TEST CIRCUIT IN A SYSTEM ON CHIP
FREESCALE SEMICONDUCTOR, INC.	7659156	METHOD TO SELECTIVELY MODULATE GATE WORK FUNCTION THROUGH SELECTIVE GE CONDENSATION AND HIGH-K DIELECTRIC LAYER
FREESCALE SEMICONDUCTOR, INC.	7659704	REGULATOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7663470	TRIMMING CIRCUIT AND ELECTRONIC CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7664212	APPARATUS AND METHOD FOR SWITCHING CLOCKS WHILE PREVENTING GLITCHES AND DATA LOSS
FREESCALE SEMICONDUCTOR, INC.	7665361	METHOD AND APPARATUS FOR CLOSED LOOP OFFSET CANCELLATION
FREESCALE SEMICONDUCTOR, INC.	7666698	METHOD FOR FORMING AND SEALING A CAVITY FOR AN INTEGRATED MEMS DEVICE
FREESCALE SEMICONDUCTOR, INC.	7666730	METHOD FOR FORMING A DUAL METAL GATE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7667334	INTEGRATED MATCHING NETWORKS AND RF DEVICES THAT INCLUDE AN INTEGRATED MATCHING NETWORK
FREESCALE SEMICONDUCTOR, INC.	7667491	LOW VOLTAGE OUTPUT BUFFER AND METHOD FOR BUFFERING DIGITAL OUTPUT DATA
FREESCALE SEMICONDUCTOR, INC.	7667492	INPUT BUFFER
FREESCALE SEMICONDUCTOR, INC.	7667545	AUTOMATIC CALIBRATION LOCK LOOP CIRCUIT AND METHOD HAVING IMPROVED LOCK TIME
FREESCALE SEMICONDUCTOR, INC.	7668029	MEMORY HAVING SENSE TIME OF VARIABLE DURATION
FREESCALE SEMICONDUCTOR, INC.	7668274	EYE CENTER RETRAINING SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7669034	SYSTEM AND METHOD FOR MEMORY ARRAY WITH FAST ADDRESS DECODER
FREESCALE SEMICONDUCTOR, INC.	7669100	SYSTEM AND METHOD FOR TESTING AND PROVIDING AN INTEGRATED CIRCUIT HAVING MULTIPLE MODULES OR SUBMODULES

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7670760	TREATMENT FOR REDUCTION OF LINE EDGE ROUGHNESS
FREESCALE SEMICONDUCTOR, INC.	7670895	ELECTRONIC DEVICE INCLUDING A SEMICONDUCTOR LAYER AND ANOTHER LAYER ADJACENT TO AN OPENING WITHIN THE SEMICONDUCTOR LAYER AND A PROCESS OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7671629	SINGLE-SUPPLY, SINGLE-ENDED LEVEL CONVERSION CIRCUIT FOR AN INTEGRATED CIRCUIT HAVING MULTIPLE POWER SUPPLY DOMAINS
FREESCALE SEMICONDUCTOR, INC.	7671654	DEVICE HAVING CLOCK GENERATING CAPABILITIES AND A METHOD FOR GENERATING A CLOCK SIGNAL
FREESCALE SEMICONDUCTOR, INC.	7671774	ANALOG-TO-DIGITAL CONVERTER WITH INTEGRATOR CIRCUIT FOR OVERLOAD RECOVERY
FREESCALE SEMICONDUCTOR, INC.	7673268	METHOD AND SYSTEM FOR INCORPORATING VIA REDUNDANCY IN TIMING ANALYSIS
FREESCALE SEMICONDUCTOR, INC.	7673519	PRESSURE SENSOR FEATURING OFFSET CANCELLATION AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	7674646	THREE DIMENSIONAL INTEGRATED PASSIVE DEVICE AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	7674656	DIE POSITIONING FOR PACKAGED INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	7674725	TREATMENT SOLUTION AND METHOD OF APPLYING A PASSIVATING LAYER
FREESCALE SEMICONDUCTOR, INC.	7675806	LOW VOLTAGE MEMORY DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7676204	RADIO RECEIVER HAVING IGNITION NOISE DETECTOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7676715	INTEGRATED CIRCUIT WITH CONTINUOUS TESTING OF REPETITIVE FUNCTIONAL BLOCKS
FREESCALE SEMICONDUCTOR, INC.	7676769	ADAPTIVE THRESHOLD WAFER TESTING DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7678620	ANITFUSE ONE TIME PROGRAMMABLE MEMORY ARRAY AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	7678665	DEEP STI TRENCH AND SOI UNDERCUT ENABLING STI OXIDE STRESSOR
FREESCALE SEMICONDUCTOR, INC.	7678698	METHOD OF FORMING A SEMICONDUCTOR DEVICE WITH MULTIPLE TENSILE STRESSOR LAYERS
FREESCALE SEMICONDUCTOR, INC.	7679125	BACK-GATED SEMICONDUCTOR DEVICE WITH A STORAGE LAYER AND METHODS FOR FORMING THEREOF
FREESCALE SEMICONDUCTOR, INC.	7679373	TRIMMING CIRCUIT, ELECTRONIC CIRCUIT AND TRIMMING CONTROL SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7679974	MEMORY DEVICE HAVING SELECTIVELY DECOUPLEABLE MEMORY PORTIONS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7680229	METHOD OF DETERMINING A SYNCHRONOUS PHASE
FREESCALE SEMICONDUCTOR, INC.	7680231	ADAPTIVE VARIABLE LENGTH PULSE SYNCHRONIZER
FREESCALE SEMICONDUCTOR, INC.	7680622	PROTECTION OF AN INTEGRATED CIRCUIT AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	7681021	DYNAMIC BRANCH PREDICTION PREDICTOR
FREESCALE SEMICONDUCTOR, INC.	7681078	DEBUGGING A PROCESSOR THROUGH A RESET EVENT
FREESCALE SEMICONDUCTOR, INC.	7681106	ERROR CORRECTION DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	7682912	III-V COMPOUND SEMICONDUCTOR DEVICE WITH A SURFACE LAYER IN ACCESS REGIONS HAVING CHARGE OF POLARITY OPPOSITE TO CHANNEL CHARGE AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7683439	SEMICONDUCTOR DEVICE HAVING A METAL CARBIDE GATE WITH AN ELCTROPOSITIVE ELEMENT AND A METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7683443	MOS DEVICES WITH MULTI-LAYER GATE STACK
FREESCALE SEMICONDUCTOR, INC.	7683465	INTEGRATED CIRCUIT INCLUDING CLIP
FREESCALE SEMICONDUCTOR, INC.	7683480	METHODS AND APPARATUS FOR A REDUCED INDUCTANCE WIREBOND ARRAY

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7683483	ELECTRONIC DEVICE WITH CONNECTION BUMPS
FREESCALE SEMICONDUCTOR, INC.	7683486	ELECTRONIC APPARATUS INTERCONNECT ROUTING AND INTERCONNECT ROUTING METHOD FOR MINIMIZING PARASITIC RESISTANCE
FREESCALE SEMICONDUCTOR, INC.	7683668	LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	7683697	CIRCUITRY AND METHOD FOR BUFFERING A POWER MODE CONTROL SIGNAL
FREESCALE SEMICONDUCTOR, INC.	7683733	BALUN TRANSFORMER WITH IMPROVED HARMONIC SUPPRESSION
FREESCALE SEMICONDUCTOR, INC.	7683948	SYSTEM AND METHOD FOR BAD PIXEL REPLACEMENT IN IMAGE PROCESSING
FREESCALE SEMICONDUCTOR, INC.	7684264	MEMORY SYSTEM WITH RAM ARRAY AND REDUNDANT RAM MEMORY CELLS HAVING A DIFFERENT DESIGNED CELL CIRCUIT TOPOLOGY THAN CELLS OF NON REDUNDANT RAM ARRAY
FREESCALE SEMICONDUCTOR, INC.	7684380	SYSTEM AND METHOD FOR HANDLING ASYNCHRONOUS DATA IN A WIRELESS NETWORK
FREESCALE SEMICONDUCTOR, INC.	7684504	SYSTEM AND METHOD FOR REDUCING EDGE EFFECT
FREESCALE SEMICONDUCTOR, INC.	7684518	LOGIC THRESHOLD ACQUISITION CIRCUITS AND METHODS USING REVERSED PEAK DETECTORS
FREESCALE SEMICONDUCTOR, INC.	7687337	TRANSISTOR WITH DIFFERENTLY DOPED STRAINED CURRENT ELECTRODE REGION
FREESCALE SEMICONDUCTOR, INC.	7687354	FABRICATION OF A SEMICONDUCTOR DEVICE WITH STRESSOR
FREESCALE SEMICONDUCTOR, INC.	7687370	METHOD OF FORMING A SEMICONDUCTOR ISOLATION TRENCH
FREESCALE SEMICONDUCTOR, INC.	7688100	AN INTEGRATED CIRCUIT AND A METHOD FOR MEASURING A QUIESCENT CURRENT OF A MODULE
FREESCALE SEMICONDUCTOR, INC.	7688113	CURRENT DRIVER SUITABLE FOR USE IN A SHARED BUS ENVIRONMENT
FREESCALE SEMICONDUCTOR, INC.	7688127	A METHOD FOR GENERATING A OUTPUT CLOCK SIGNAL HAVING A OUTPUT CYCLE AND A DEVICE HAVING A CLOCK SIGNAL GENERATING CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	7688656	INTEGRATED CIRCUIT MEMORY HAVING DYNAMICALLY ADJUSTABLE READ MARGIN AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7689193	SELF-ALIGNING RESONATOR FILTER CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	7689897	METHOD AND DEVICE FOR HIGH SPEED TESTING OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7689951	DESIGN RULE CHECKING SYSTEM AND METHOD, FOR CHECKING COMPLIANCE OF AN INTEGRATED CIRCUIT DESIGN WITH A PLURALITY OF DESIGN RULES
FREESCALE SEMICONDUCTOR, INC.	7692224	MOSFET STRUCTURE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	7692464	PULSE WIDTH MODULATION WAVE OUTPUT CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7692989	NON-VOLATILE MEMORY HAVING A STATIC VERIFY-READ OUTPUT DATA PATH
FREESCALE SEMICONDUCTOR, INC.	7693219	SYSTEM AND METHOD FOR FAST MOTION ESTIMATION
FREESCALE SEMICONDUCTOR, INC.	7693242	DC OFFSET CORRECTION FOR CONSTANT ENVELOPE SIGNALS
FREESCALE SEMICONDUCTOR, INC.	7694825	CARRIER TAPE FOR ELECTRONIC COMPONENTS
FREESCALE SEMICONDUCTOR, INC.	7696016	METHOD OF PACKAGING A DEVICE HAVING A TANGIBLE ELEMENT AND DEVICE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7696739	ELECTRONIC SWITCH CIRCUIT, CONVERTER AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	7697614	SYSTEM AND METHOD FOR CALIBRATING AN ANALOG SIGNAL PATH DURING OPERATION IN AN ULTRA WIDEBAND RECEIVER
FREESCALE SEMICONDUCTOR, INC.	7697630	ULTRA WIDEBAND COMMUNICATION METHOD WITH LOW NOISE PULSE FORMATION
FREESCALE SEMICONDUCTOR, INC.	7697632	LOW IF RADIO RECEIVER

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7697907	SYSTEM AND METHOD FOR CONTROLLING THE TRANSMIT POWER OF A WIRELESS MODULE
FREESCALE SEMICONDUCTOR, INC.	7698353	FLOATING POINT NORMALIZATION AND DENORMALIZATION
FREESCALE SEMICONDUCTOR, INC.	7698610	TECHNIQUES FOR DETECTING OPEN INTEGRATED CIRCUIT PINS
FREESCALE SEMICONDUCTOR, INC.	7698677	ON-CHIP DECOUPLING CAPACITANCE AND POWER/GROUND NETWORK WIRE CO-OPTIMIZATION TO REDUCE DYNAMIC NOISE
FREESCALE SEMICONDUCTOR, INC.	7700405	MICROELECTRONIC ASSEMBLY WITH IMPROVED ISOLATION VOLTAGE PERFORMANCE AND A METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7700417	CASCADE CURRENT MIRROR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7700420	INTEGRATED CIRCUIT WITH DIFFERENT CHANNEL MATERIALS FOR P AND N CHANNEL TRANSISTORS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7700438	MOS DEVICE WITH NANO-CRYSTAL GATE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7700439	SILICIDED NONVOLATILE MEMORY AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	7700499	MULTILAYER SILICON NITRIDE DEPOSITION FOR A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7700996	TUNABLE ANTIFUSE ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	7701012	COMPLEMENTARY ZENER TRIGGERED BIPOLAR ESD PROTECTION
FREESCALE SEMICONDUCTOR, INC.	7701074	SEMICONDUCTOR DEVICE WITH A BUFFER REGION WITH TIGHTLY-PACKED FILLER PARTICLES
FREESCALE SEMICONDUCTOR, INC.	7701682	ELECTROSTATIC DISCHARGE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	7701785	MEMORY WITH HIGH SPEED SENSING
FREESCALE SEMICONDUCTOR, INC.	7702042	ARRANGEMENT AND METHOD FOR ITERATIVE CHANNEL IMPULSE RESPONSE ESTIMATION
FREESCALE SEMICONDUCTOR, INC.	7702881	METHOD AND SYSTEM FOR DATA TRANSFER ACROSS DIFFERENT ADDRESS SPACES
FREESCALE SEMICONDUCTOR, INC.	7704821	IN-SITU NITRIDATION OF HIGH-K DIELECTRICS
FREESCALE SEMICONDUCTOR, INC.	7704830	SPLIT GATE MEMORY CELL USING SIDEWALL SPACERS
FREESCALE SEMICONDUCTOR, INC.	7704838	METHOD FOR FORMING AN INDEPENDENT BOTTOM GATE CONNECTION FOR BURIED INTERCONNECTION INCLUDING BOTTOM GATE OF A PLANAR DOUBLE GATE MOSFET
FREESCALE SEMICONDUCTOR, INC.	7705440	SUBSTRATE HAVING THROUGH-WAFER VIAS AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	7705555	METHOD AND CONTROLLER FOR DETECTING A STALL CONDITION IN A STEPPING MOTOR DURING MICRO-STEPPING
FREESCALE SEMICONDUCTOR, INC.	7705885	IMAGE AND VIDEO MOTION STABILIZATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7706207	MEMORY WITH LEVEL SHIFTING WORD LINE DRIVER AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7707335	DEVICE AND METHOD FOR MANAGING A RETRANSMIT OPERATION
FREESCALE SEMICONDUCTOR, INC.	7707466	SHARED LATCH FOR MEMORY TEST/REPAIR AND FUNCTIONAL OPERATIONS
FREESCALE SEMICONDUCTOR, INC.	7709303	PROCESS FOR FORMING AN ELECTRONIC DEVICE INCLUDING A FIN-TYPE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7709331	DUAL GATE OXIDE DEVICE INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	7710090	SERIES REGULATOR WITH FOLD-BACK OVER CURRENT PROTECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7710096	REFERENCE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7710177	LATCH DEVICE HAVING LOW-POWER DATA RETENTION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7710204	ADAPTIVE PROTECTION CIRCUIT FOR A POWER AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	7711039	SYSTEM AND METHOD FOR PROTECTING LOW VOLTAGE TRANSCEIVER
FREESCALE SEMICONDUCTOR, INC.	7712695	SPOOL BRAKING DEVICE FOR FISHING REEL
FREESCALE SEMICONDUCTOR, INC.	7713781	METHODS FOR FORMING QUAD FLAT NO-LEAD (QFN) PACKAGES
FREESCALE SEMICONDUCTOR, INC.	7713801	A METHOD OF MAKING A SEMICONDUCTOR STRUCTURE UTILIZING SPACER REMOVAL AND SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7714318	ELECTRONIC DEVICE INCLUDING A TRANSISTOR STRUCTURE HAVING AN ACTIVE REGION ADJACENT TO A STRESSOR LAYER
FREESCALE SEMICONDUCTOR, INC.	7715227	PROGRAMMABLE ROM USING TWO BONDED STRATA
FREESCALE SEMICONDUCTOR, INC.	7716453	MEMORY MANAGEMENT UNIT AND A METHOD FOR MEMORY MANAGEMENT
FREESCALE SEMICONDUCTOR, INC.	7716511	DYNAMIC TIMING ADJUSTMENT IN A CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	7718485	INTERLAYER DIELECTRIC UNDER STRESS FOR AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7719039	PHASE CHANGE MEMORY STRUCTURES INCLUDING PILLARS
FREESCALE SEMICONDUCTOR, INC.	7720448	SIGNAL GENERATION POWER MANAGEMENT CONTROL SYSTEM FOR PORTABLE COMMUNICATIONS DEVICE AND METHOD OF USING SAME
FREESCALE SEMICONDUCTOR, INC.	7721245	SYSTEM AND METHOD FOR ELECTROMIGRATION TOLERANT CELL SYNTHESIS
FREESCALE SEMICONDUCTOR, INC.	7723163	METHOD OF FORMING PREMOLDED LEAD FRAME
FREESCALE SEMICONDUCTOR, INC.	7723204	SEMICONDUCTOR DEVICE WITH A MULTI-PLATE ISOLATION STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7723224	MICROELECTRONIC ASSEMBLY WITH BACK SIDE METALLIZATION AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7723805	ELECTRONIC DEVICE INCLUDING A FIN-TYPE TRANSISTOR STRUCTURE AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7723821	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7723823	BURIED ASSYMETRIC JUNCTION ESD PROTECTION DEVICE
FREESCALE SEMICONDUCTOR, INC.	7723962	HIGH VOLTAGE PROTECTION FOR A THIN OXIDE CMOS DEVICE
FREESCALE SEMICONDUCTOR, INC.	7723968	TECHNIQUE FOR IMPROVING EFFICIENCY OF A LINEAR VOLTAGE REGULATOR
FREESCALE SEMICONDUCTOR, INC.	7724077	STACKED CASCODE CURRENT SOURCE
FREESCALE SEMICONDUCTOR, INC.	7724603	METHOD AND CIRCUIT FOR PREVENTING HIGH VOLTAGE MEMORY DISTURB
FREESCALE SEMICONDUCTOR, INC.	7724622	RECORDING DEVICE CAPABLE OF DETERMINING THE MEDIA TYPE BASED ON DETECTING THE CAPACITANCE OF PAIR ELECTRODES
FREESCALE SEMICONDUCTOR, INC.	7724783	SYSTEM AND METHOD FOR PASSING DATA FRAMES IN A WIRELESS NETWORK
FREESCALE SEMICONDUCTOR, INC.	7724842	SYSTEM AND METHOD FOR EVM SELF-TEST
FREESCALE SEMICONDUCTOR, INC.	7725638	APPLICATION PROCESSOR CIRCUIT INCORPORATING BOTH SD HOST AND SLAVE FUNCTIONS AND ELECTRONIC DEVICE INCLUDING SAME
FREESCALE SEMICONDUCTOR, INC.	7725788	METHOD AND APPARATUS FOR SECURE SCAN TESTING
FREESCALE SEMICONDUCTOR, INC.	7727817	SEMICONDUCTOR INTEGRATED CIRCUIT PACKAGE AND METHOD OF PACKAGING SEMICONDUCTOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7727829	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING A REMOVABLE SIDEWALL SPACER
FREESCALE SEMICONDUCTOR, INC.	7727870	METHOD OF MAKING A SEMICONDUCTOR DEVICE USING A STRESSOR

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7732102	CR-CAPPED CHROMELESS PHASE LITHOGRAPHY
FREESCALE SEMICONDUCTOR, INC.	7732274	HIGH VOLTAGE DEEP TRENCH CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	7732278	SPLIT GATE MEMORY CELL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7733117	METHOD FOR PROTECTING A SECURITY REAL TIME CLOCK GENERATOR AND A DEVICE HAVING PROTECTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	7733126	NEGATIVE VOLTAGE GENERATION
FREESCALE SEMICONDUCTOR, INC.	7733181	AMPLIFIER CIRCUIT HAVING DYNAMICALLY BIASED CONFIGURATION
FREESCALE SEMICONDUCTOR, INC.	7733191	OSCILLATOR DEVICES AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	7733258	DATA CONVERSION CIRCUITRY FOR CONVERTING ANALOG SIGNALS TO DIGITAL SIGNALS AND VICE-VERSA AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7733711	CIRCUIT AND METHOD FOR OPTIMIZING MEMORY SENSE AMPLIFIER TIMING
FREESCALE SEMICONDUCTOR, INC.	7734674	FAST FOURIER TRANSFORM (FFT) ARCHITECTURE IN A MULTI-MODE WIRELESS PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7735029	METHOD AND SYSTEM FOR IMPROVING THE MANUFACTURABILITY OF INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	7736957	METHOD OF MAKING A SEMICONDUCTOR DEVICE WITH EMBEDDED STRESSOR
FREESCALE SEMICONDUCTOR, INC.	7736996	METHOD FOR DAMAGE AVOIDANCE IN TRANSFERRING AN ULTRA-THIN LAYER OF CRYSTALLINE MATERIAL WITH HIGH CRYSTALLINE QUALITY
FREESCALE SEMICONDUCTOR, INC.	7737018	PROCESS OF FORMING AN ELECTRONIC DEVICE INCLUDING FORMING A GATE ELECTRODE LAYER AND FORMING A PATTERNED MASKING LAYER
FREESCALE SEMICONDUCTOR, INC.	7737670	CONVERTER WITH IMPROVED EFFICIENCY
FREESCALE SEMICONDUCTOR, INC.	7737676	SERIES REGULATOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7737740	INTEGRATED CIRCUIT WITH A PROGRAMMABLE DELAY AND A METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7738563	METHOD AND SYSTEM FOR PERFORMING DEBLOCKING FILTERING
FREESCALE SEMICONDUCTOR, INC.	7739674	METHOD AND APPARATUS FOR SELECTIVELY OPTIMIZING INTERPRETED LANGUAGE CODE
FREESCALE SEMICONDUCTOR, INC.	7740805	INTEGRATED CMOS-COMPATIBLE BIOCHIP
FREESCALE SEMICONDUCTOR, INC.	7741151	INTEGRATED CIRCUIT PACKAGE FORMATION
FREESCALE SEMICONDUCTOR, INC.	7741183	METHOD OF FORMING A GATE DIELECTRIC
FREESCALE SEMICONDUCTOR, INC.	7741194	REMOVABLE LAYER MANUFACTURING METHOD
FREESCALE SEMICONDUCTOR, INC.	7741195	METHOD OF STIMULATING DIE CIRCUITRY AND STRUCTURE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7741196	SEMICONDUCTOR WAFER WITH IMPROVED CRACK PROTECTION
FREESCALE SEMICONDUCTOR, INC.	7741218	CONDUCTIVE VIA FORMATION UTILIZING ELECTROPLATING
FREESCALE SEMICONDUCTOR, INC.	7741221	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING DUMMY FEATURES
FREESCALE SEMICONDUCTOR, INC.	7741718	ELECTRONIC APPARATUS INTERCONNECT ROUTING
FREESCALE SEMICONDUCTOR, INC.	7741826	DEVICE AND METHOD FOR COMPENSATING FOR GROUND VOLTAGE ELEVATIONS
FREESCALE SEMICONDUCTOR, INC.	7742275	MEMS CAPACITOR WITH CONDUCTIVELY TETHERED MOVEABLE CAPACITOR PLATE
FREESCALE SEMICONDUCTOR, INC.	7742340	READ REFERENCE TECHNIQUE WITH CURRENT DEGRADATION PROTECTION
FREESCALE SEMICONDUCTOR, INC.	7743988	AUTHENTICATION SYSTEM INCLUDING ELECTRIC FIELD SENSOR

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7745260	METHOD OF FORMING SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	7745298	METHOD OF FORMING A VIA
FREESCALE SEMICONDUCTOR, INC.	7745344	METHOD FOR INTEGRATING NVM CIRCUITRY WITH LOGIC CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	7745870	PROGRAMMING AND ERASING STRUCTURE FOR A FLOATING GATE MEMORY CELL AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	7746129	AN ULTRA LOW POWER SERVO-CONTROLLED SINGLE CLOCK RAMP GENERATOR WITH AMPLITUDE INDEPENDENT TO CLOCK FREQUENCY
FREESCALE SEMICONDUCTOR, INC.	7746716	MEMORY HAVING A DUMMY BITLINE FOR TIMING CONTROL
FREESCALE SEMICONDUCTOR, INC.	7747889	BUS HAVING A DYNAMIC TIMING BRIDGE
FREESCALE SEMICONDUCTOR, INC.	7749829	STEP HEIGHT REDUCTION BETWEEN SOI AND EPI FOR DSO AND BOS INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	7750374	ELECTRONIC DEVICE INCLUDING A TRANSISTOR HAVING A METAL GATE ELECTRODE AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7750465	PACKAGED INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7751177	THIN-FILM CAPACITOR WITH A FIELD MODIFICATION LAYER
FREESCALE SEMICONDUCTOR, INC.	7751443	COMMUNICATION DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	7751792	HIGHER LINEARITY PASSIVE MIXER
FREESCALE SEMICONDUCTOR, INC.	7754560	INTEGRATED CIRCUIT USING FINFETS AND HAVING A STATIC RANDOM ACCESS MEMORY (SRAM)
FREESCALE SEMICONDUCTOR, INC.	7754587	SILICON DEPOSITION OVER DUAL SURFACE ORIENTATION SUBSTRATES TO PROMOTE UNIFORM POLISHING
FREESCALE SEMICONDUCTOR, INC.	7756231	DIGITAL CLOCK GENERATING CIRCUIT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	7759753	INTEGRATED CIRCUIT DIE, INTEGRATED CIRCUIT PACKAGE, AND PACKAGING METHOD
FREESCALE SEMICONDUCTOR, INC.	7760114	A SYSTEM AND A METHOD FOR GENERATING AN INTERLEAVED OUTPUT DURING A DECODING OF A DATA BLOCK
FREESCALE SEMICONDUCTOR, INC.	7760536	NON-VOLATILE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	7760816	AUTOMATIC GAIN CONTROL USING MULTIPLE EQUALIZED ESTIMATES AND DYNAMIC HYSTERESIS
FREESCALE SEMICONDUCTOR, INC.	7760960	LOCALIZED CONTENT ADAPTIVE FILTER FOR LOW POWER SCALABLE IMAGE PROCESSING
FREESCALE SEMICONDUCTOR, INC.	7761760	INTEGRATED CIRCUIT AND A METHOD FOR DESIGNING A BOUNDARY SCAN SUPER-CELL
FREESCALE SEMICONDUCTOR, INC.	7763510	METHOD FOR PFET ENHANCEMENT
FREESCALE SEMICONDUCTOR, INC.	7763538	DUAL PLASMA TREATMENT BARRIER FILM TO REDUCE LOW-K DAMAGE
FREESCALE SEMICONDUCTOR, INC.	7763937	VARIABLE RESURF SEMICONDUCTOR DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7763976	INTEGRATED CIRCUIT MODULE WITH INTEGRATED PASSIVE DEVICE
FREESCALE SEMICONDUCTOR, INC.	7764091	SQUARE TO PSEUDO-SINUSOIDAL CLOCK CONVERSION CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7764123	RAIL TO RAIL BUFFER AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	7764550	METHOD OF PROGRAMMING A NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	7767588	METHOD FOR FORMING A DEPOSITED OXIDE LAYER
FREESCALE SEMICONDUCTOR, INC.	7768296	ELECTRONIC DEVICE AND METHOD

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7769112	METHOD AND SYSTEM FOR GENERATING WAVELETS
FREESCALE SEMICONDUCTOR, INC.	7770929	VEHICULAR SEATBELT RESTRAINT WITH SELECTIVELY DISABLED INERTIA REEL ASSEMBLY
FREESCALE SEMICONDUCTOR, INC.	7772036	LEAD FRAME BASED, OVER-MOLDED SEMICONDUCTOR PACKAGE WITH INTEGRATED THROUGH HOLE TECHNOLOGY (THT) HEAT SPREADER PIN(S) AND ASSOCIATED METHOD OF MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	7772048	FORMING SEMICONDUCTOR FINS USING A SACRIFICIAL FIN
FREESCALE SEMICONDUCTOR, INC.	7772104	DYNAMIC PAD SIZE TO REDUCE SOLDER FATIGUE
FREESCALE SEMICONDUCTOR, INC.	7772584	LATERALLY GROWN NANOTUBES AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	7772694	INTEGRATED CIRCUIT MODULE AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	7773003	HUFFMAN SEARCH ALGORITHM FOR AAC DECODER
FREESCALE SEMICONDUCTOR, INC.	7773424	CIRCUIT FOR AND AN ELECTRONIC DEVICE INCLUDING A NONVOLATILE MEMORY CELL AND A PROCESS OF FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7773672	SCALABLE RATE CONTROL SYSTEM FOR A VIDEO ENCODER
FREESCALE SEMICONDUCTOR, INC.	7776700	LD MOS DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7776731	METHOD OF REMOVING DEFECTS FROM A DIELECTRIC MATERIAL IN A SEMICONDUCTOR
FREESCALE SEMICONDUCTOR, INC.	7777257	BIPOLAR SCHOTTKY DIODE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7777330	HIGH BANDWIDTH CACHE-TO-PROCESSING UNIT COMMUNICATION IN A MULTIPLE PROCESSOR/CACHE SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7777364	DRIVE ARRANGEMENT FOR ACTIVATING A CAR SAFETY DEVICE ACTIVATION ELEMENT
FREESCALE SEMICONDUCTOR, INC.	7777509	METHOD AND APPARATUS FOR ELECTRICAL TESTING
FREESCALE SEMICONDUCTOR, INC.	7777522	CLOCKED SINGLE POWER SUPPLY LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	7777998	ELECTROSTATIC DISCHARGE CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7778030	METHOD FOR COOLING USING IMPINGING JET CONTROL
FREESCALE SEMICONDUCTOR, INC.	7778154	TECHNIQUES FOR REDUCING INTERFERENCE IN A COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7778252	HARDWARE MONITOR OF LIN TIME BUDGET
FREESCALE SEMICONDUCTOR, INC.	7778347	POWER DE-RATING REDUCTION IN A TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	7779689	MULTIPLE AXIS TRANSDUCER WITH MULTIPLE SENSING RANGE CAPABILITY
FREESCALE SEMICONDUCTOR, INC.	7781277	SELECTIVE UNIAXIAL STRESS RELAXATION BY LAYOUT OPTIMIZATION IN STRAINED SILICON ON INSULATOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7781831	SEMICONDUCTOR DEVICE HAVING NITRIDATED OXIDE LAYER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7781839	STRUCTURE AND METHOD FOR STRAINED TRANSISTOR DIRECTLY ON INSULATOR
FREESCALE SEMICONDUCTOR, INC.	7781840	SEMICONDUCTOR DEVICE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7782664	METHOD FOR ELECTRICALLY TRIMMING AN NVM REFERENCE CELL
FREESCALE SEMICONDUCTOR, INC.	7782925	METHOD AND DEVICE FOR GENERATING HIGH FREQUENCY WAVEFORMS
FREESCALE SEMICONDUCTOR, INC.	7782991	FRACTIONALLY RELATED MULTIRATE SIGNAL PROCESSOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7783321	CELL PHONE DEVICE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7783908	METHOD AND DEVICE TO WAKE-UP NODES IN A SERIAL DATA BUS
FREESCALE SEMICONDUCTOR, INC.	7785983	SEMICONDUCTOR DEVICE HAVING TILES FOR DUAL-TRENCH INTEGRATION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7786603	ELECTRONIC ASSEMBLY HAVING GRADED WIRE BONDING
FREESCALE SEMICONDUCTOR, INC.	7786713	SERIES REGULATOR CIRCUIT WITH HIGH CURRENT MODE ACTIVATING PARALLEL CHARGING PATH
FREESCALE SEMICONDUCTOR, INC.	7786714	VOLTAGE CONVERTER APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7786805	A POWER AMPLIFIER MODULE AND A TIME DIVISION MULTIPLE ACCESS RADIO
FREESCALE SEMICONDUCTOR, INC.	7786809	METHOD OF LOW POWER PLL FOR LOW JITTER DEMANDING APPLICATIONS
FREESCALE SEMICONDUCTOR, INC.	7787323	LEVEL DETECT CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7788424	METHOD OF TRANSMITTING DATA FROM A TRANSMITTING DEVICE
FREESCALE SEMICONDUCTOR, INC.	7788471	DATA PROCESSOR AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	7790528	DUAL SUBSTRATE ORIENTATION OR BULK ON SOI INTEGRATIONS USING OXIDATION FOR SILICON EPITAXY SPACER FORMATION
FREESCALE SEMICONDUCTOR, INC.	7791161	SEMICONDUCTOR DEVICES EMPLOYING POLY-FILLED TRENCHES
FREESCALE SEMICONDUCTOR, INC.	7791367	DRIVER WITH SELECTABLE OUTPUT IMPEDANCE
FREESCALE SEMICONDUCTOR, INC.	7791389	STATE RETAINING POWER GATED LATCH AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7791956	METHOD AND SYSTEM FOR SIMULTANEOUS READS OF MULTIPLE ARRAYS
FREESCALE SEMICONDUCTOR, INC.	7793021	METHOD FOR SYNCHRONIZING A TRANSMISSION OF INFORMATION AND A DEVICE HAVING SYNCHRONIZING CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	7793025	HARDWARE MANAGED CONTEXT SENSITIVE INTERRUPT PRIORITY LEVEL CONTROL
FREESCALE SEMICONDUCTOR, INC.	7793172	CONTROLLED RELIABILITY IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7793542	CADDIE-CORNER SINGLE PROOF MASS XYZ MEMS TRANSDUCER
FREESCALE SEMICONDUCTOR, INC.	7795089	FORMING A SEMICONDUCTOR DEVICE HAVING EPITAXIALLY GROWN SOURCE AND DRAIN REGIONS
FREESCALE SEMICONDUCTOR, INC.	7795091	METHOD OF FORMING A SPLIT GATE MEMORY DEVICE AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	7795674	DUAL GATE LDMOS DEVICES
FREESCALE SEMICONDUCTOR, INC.	7795702	MICROELECTRONIC ASSEMBLIES WITH IMPROVED ISOLATION VOLTAGE PERFORMANCE
FREESCALE SEMICONDUCTOR, INC.	7795848	METHOD AND CIRCUIT FOR GENERATING OUTPUT VOLTAGES FROM INPUT VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	7795904	SWITCHING CIRCUIT HAVING A DRIVER FOR PROVIDING A LINEAR VOLTAGE TRANSITION
FREESCALE SEMICONDUCTOR, INC.	7795951	HIGH-DYNAMIC RANGE LOW RIPPLE VOLTAGE MULTIPLIER
FREESCALE SEMICONDUCTOR, INC.	7795980	POWER AMPLIFIERS HAVING IMPROVED PROTECTION AGAINST AVALANCHE CURRENT
FREESCALE SEMICONDUCTOR, INC.	7796079	CHARGE REDISTRIBUTION SUCCESSIVE APPROXIMATION ANALOG-TO-DIGITAL CONVERTER AND RELATED OPERATING METHOD
FREESCALE SEMICONDUCTOR, INC.	7796688	RADIO RECEIVER HAVING A CHANNEL EQUALIZER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7797618	PARALLEL RECODER FOR ULTRAWIDE BANDWIDTH RECEIVER
FREESCALE SEMICONDUCTOR, INC.	7799634	METHOD OF FORMING NANOCRYSTALS
FREESCALE SEMICONDUCTOR, INC.	7799644	TRANSISTOR WITH ASYMMETRY FOR DATA STORAGE CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	7799647	MOSFET DEVICE FEATURING A SUPERLATTICE BARRIER LAYER AND METHOD

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7799650	METHOD FOR MAKING A TRANSISTOR WITH A STRESSOR
FREESCALE SEMICONDUCTOR, INC.	7799657	METHOD OF FABRICATING A SUBSTRATE FOR A PLANAR, DOUBLE GATED, TRANSISTOR PROCESS
FREESCALE SEMICONDUCTOR, INC.	7799661	ELECTRICAL SENSOR FOR REAL-TIME FEEDBACK CONTROL OF PLASMA NITRIDATION
FREESCALE SEMICONDUCTOR, INC.	7799678	METHOD FOR FORMING A THROUGH SILICON VIA LAYOUT
FREESCALE SEMICONDUCTOR, INC.	7800135	POWER SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURING A POWER SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7800141	ELECTRONIC DEVICE INCLUDING A SEMICONDUCTOR FIN AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7800164	NANOCRYSTAL NON-VOLATILE MEMORY CELL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7800350	APPARATUS FOR OPTIMIZING DIODE CONDUCTION TIME DURING A DEADTIME INTERVAL
FREESCALE SEMICONDUCTOR, INC.	7800959	MEMORY HAVING SELF-TIMED BIT LINE BOOST CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7800974	ADJUSTABLE PIPELINE IN A MEMORY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7802241	METHOD FOR ESTIMATING PROCESSOR ENERGY USAGE
FREESCALE SEMICONDUCTOR, INC.	7802359	ELECTRONIC ASSEMBLY MANUFACTURING METHOD
FREESCALE SEMICONDUCTOR, INC.	7802471	LIQUID LEVEL SENSING DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7803662	WARPAGE CONTROL USING A PACKAGE CARRIER ASSEMBLY
FREESCALE SEMICONDUCTOR, INC.	7803670	TWISTED DUAL-SUBSTRATE ORIENTATION (DSO) SUBSTRATES
FREESCALE SEMICONDUCTOR, INC.	7803685	SILICIDED BASE STRUCTURE FOR HIGH FREQUENCY TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	7803714	SEMICONDUCTOR THROUGH SILICON VIAS OF VARIABLE SIZE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	7804258	CIRCUIT FOR PROVIDING AN APPROXIMATELY CONSTANT RESISTANCE AND/OR CURRENT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7804283	MODE TRANSITIONING IN A DC/DC CONVERTER USING A CONSTANT DUTY CYCLE DIFFERENCE
FREESCALE SEMICONDUCTOR, INC.	7804701	METHOD OF PROGRAMMING A MEMORY HAVING ELECTRICALLY PROGRAMMABLE FUSES
FREESCALE SEMICONDUCTOR, INC.	7805581	MULTI-MODE DATA PROCESSING DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	7805590	COPROCESSOR RECEIVING TARGET ADDRESS TO PROCESS A FUNCTION AND TO SEND DATA TRANSFER INSTRUCTIONS TO MAIN PROCESSOR FOR EXECUTION TO PRESERVE CACHE COHERENCE
FREESCALE SEMICONDUCTOR, INC.	7807511	METHOD OF PACKAGING A DEVICE HAVING A MULTI-CONTACT ELASTOMER CONNECTOR CONTACT AREA AND DEVICE THEREOF
FREESCALE SEMICONDUCTOR, INC.	7807572	MICROPAD FORMATION FOR A SEMICONDUCTOR
FREESCALE SEMICONDUCTOR, INC.	7808117	INTEGRATED CIRCUIT HAVING PADS AND INPUT/OUTPUT (I/O) CELLS
FREESCALE SEMICONDUCTOR, INC.	7808258	TEST INTERPOSER HAVING ACTIVE CIRCUIT COMPONENT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7808279	LOW POWER, SELF-GATED, PULSE TRIGGERED CLOCK GATING CELL
FREESCALE SEMICONDUCTOR, INC.	7808286	CIRCUITRY IN A DRIVER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7809980	ERROR DETECTOR IN A CACHE MEMORY USING CONFIGURABLE WAY REDUNDANCY
FREESCALE SEMICONDUCTOR, INC.	7811382	METHOD FOR FORMING A SEMICONDUCTOR STRUCTURE HAVING A STRAINED SILICON LAYER
FREESCALE SEMICONDUCTOR, INC.	7811851	PHASE CHANGE MEMORY STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	7811886	SPLIT-GATE THIN FILM STORAGE NVM CELL WITH REDUCED LOAD-UP/TRAP-UP EFFECTS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7811889	FINFET MEMORY CELL HAVING A FLOATING GATE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7811891	METHOD TO CONTROL THE GATE SIDEWALL PROFILE BY GRADED MATERIAL COMPOSITION
FREESCALE SEMICONDUCTOR, INC.	7811932	3-D SEMICONDUCTOR DIE STRUCTURE WITH CONTAINING FEATURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7812448	ELECTRONIC DEVICE INCLUDING A CONDUCTIVE STUD OVER A BONDING PAD REGION AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7813908	CLOCK CONTROL MODULE SIMULATOR AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7816211	METHOD OF MAKING A SEMICONDUCTOR DEVICE HAVING HIGH VOLTAGE TRANSISTORS, NON-VOLATILE MEMORY TRANSISTORS, AND LOGIC TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	7816221	DIELECTRIC LEDGE FOR HIGH FREQUENCY DEVICES
FREESCALE SEMICONDUCTOR, INC.	7816948	VOLTAGE TRANSLATOR
FREESCALE SEMICONDUCTOR, INC.	7817387	MIGFET CIRCUIT WITH ESD PROTECTION
FREESCALE SEMICONDUCTOR, INC.	7818720	METHOD AND APPARATUS FOR OPTIMIZING BOOLEAN EXPRESSION EVALUATION
FREESCALE SEMICONDUCTOR, INC.	7820485	METHOD OF FORMING A PACKAGE WITH EXPOSED COMPONENT SURFACES
FREESCALE SEMICONDUCTOR, INC.	7820491	LIGHT ERASABLE MEMORY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7820519	PROCESS OF FORMING AN ELECTRONIC DEVICE INCLUDING A CONDUCTIVE STRUCTURE EXTENDING THROUGH A BURIED INSULATING LAYER
FREESCALE SEMICONDUCTOR, INC.	7820520	SEMICONDUCTOR DEVICE WITH CAPACITOR AND/OR INDUCTOR AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	7820538	METHOD OF FABRICATING A MOS DEVICE WITH NON-SIO2 GATE DIELECTRIC
FREESCALE SEMICONDUCTOR, INC.	7820539	METHOD FOR SEPARATELY OPTIMIZING SPACER WIDTH FOR TWO TRANSISTOR GROUPS USING A RECESS SPACER ETCH (RSE) INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	7821055	STRESSED SEMICONDUCTOR DEVICE AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	7821067	ELECTRONIC DEVICES INCLUDING A SEMICONDUCTOR LAYER AND A PROCESS FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7821102	POWER TRANSISTOR FEATURING A DOUBLE-SIDED FEED DESIGN AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7821103	COUNTER-DOPED VARACTOR STRUCTURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7821104	PACKAGE DEVICE HAVING CRACK ARREST FEATURE AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	7821117	SEMICONDUCTOR PACKAGE AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	7821240	VOLTAGE REGULATOR WITH PASS TRANSISTORS CARRYING DIFFERENT RATIOS OF THE TOTAL LOAD CURRENT AND METHOD OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7821787	SYSTEM AND METHOD FOR COOLING USING IMPINGING JET CONTROL
FREESCALE SEMICONDUCTOR, INC.	7822131	REDUCING A PEAK-TO-AVERAGE RATIO OF A SIGNAL
FREESCALE SEMICONDUCTOR, INC.	7823033	DATA PROCESSING WITH RECONFIGURABLE REGISTERS
FREESCALE SEMICONDUCTOR, INC.	7824988	METHOD OF FORMING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7825610	LED DRIVER WITH DYNAMIC POWER MANAGEMENT
FREESCALE SEMICONDUCTOR, INC.	7825720	CIRCUIT FOR A LOW POWER MODE
FREESCALE SEMICONDUCTOR, INC.	7825726	DIGITAL PULSE WIDTH MODULATION FOR HALF BRIDGE AMPLIFIERS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7827336	TECHNIQUE FOR INTERCONNECTING INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	7829366	MICROELECTROMECHANICAL SYSTEMS COMPONENT AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	7829447	SEMICONDUCTOR STRUCTURE PATTERN FORMATION
FREESCALE SEMICONDUCTOR, INC.	7829997	NOVEL INTERCONNECT FOR CHIP LEVEL POWER DISTRIBUTION
FREESCALE SEMICONDUCTOR, INC.	7831818	EXCEPTION-BASED TIMER CONTROL
FREESCALE SEMICONDUCTOR, INC.	7833852	SOURCE/DRAIN STRESSORS FORMED USING IN-SITU EPITAXIAL GROWTH
FREESCALE SEMICONDUCTOR, INC.	7833858	SUPERJUNCTION TRENCH DEVICE FORMATION METHODS
FREESCALE SEMICONDUCTOR, INC.	7834417	ANTIFUSE ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	7834428	APPARATUS AND METHOD FOR REDUCING NOISE IN MIXED-SIGNAL CIRCUITS AND DIGITAL CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	7834431	LEADFRAME FOR PACKAGED ELECTRONIC DEVICE WITH ENHANCED MOLD LOCKING CAPABILITY
FREESCALE SEMICONDUCTOR, INC.	7834466	SEMICONDUCTOR DIE WITH DIE PAD PATTERN
FREESCALE SEMICONDUCTOR, INC.	7834601	CIRCUIT AND METHOD FOR REDUCING OUTPUT NOISE OF REGULATOR
FREESCALE SEMICONDUCTOR, INC.	7834657	INVERTER CIRCUIT WITH COMPENSATION FOR THRESHOLD VOLTAGE VARIATIONS
FREESCALE SEMICONDUCTOR, INC.	7834689	MOS OPERATIONAL AMPLIFIER WITH CURRENT MIRRORING GAIN AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	7834787	TECHNIQUES FOR DELAY COMPENSATION OF CONTINUOUS-TIME SIGMA-DELTA MODULATORS
FREESCALE SEMICONDUCTOR, INC.	7835124	SHORT CIRCUIT AND OVER-VOLTAGE PROTECTION FOR A DATA BUS
FREESCALE SEMICONDUCTOR, INC.	7835434	ADAPTIVE RADIO FREQUENCY (RF) FILTER
FREESCALE SEMICONDUCTOR, INC.	7836283	DATA ACQUISITION MESSAGING USING SPECIAL PURPOSE REGISTERS
FREESCALE SEMICONDUCTOR, INC.	7836369	DEVICE AND METHOD FOR CONFIGURING INPUT/OUTPUT PADS
FREESCALE SEMICONDUCTOR, INC.	7837762	METHOD OF DISTANCING A BUBBLE AND BUBBLE DISPLACEMENT APPARATUS
FREESCALE SEMICONDUCTOR, INC.	7838345	ELECTRONIC DEVICE INCLUDING SEMICONDUCTOR FINS AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7838363	METHOD OF FORMING A SPLIT GATE NON-VOLATILE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	7838383	LINEARITY CAPACITOR STRUCTURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7838389	ENCLOSED VOID CAVITY FOR LOW DIELECTRIC CONSTANT INSULATOR
FREESCALE SEMICONDUCTOR, INC.	7838420	METHOD FOR FORMING A PACKAGED SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7838922	ELECTRONIC DEVICE INCLUDING TRENCHES AND DISCONTINUOUS STORAGE ELEMENTS AND PROCESSES OF FORMING AND USING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7839189	VOLTAGE DETECTOR DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	7839207	INTEGRATED CIRCUIT AND A METHOD FOR RECOVERING FROM A LOW-POWER PERIOD
FREESCALE SEMICONDUCTOR, INC.	7840189	FREQUENCY GENERATION IN A WIRELESS COMMUNICATION UNIT
FREESCALE SEMICONDUCTOR, INC.	7842546	INTEGRATED CIRCUIT MODULE AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	7842573	VIRTUAL GROUND MEMORY ARRAY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7842587	III-V MOSFET FABRICATION AND DEVICE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7843011	ELECTRONIC DEVICE INCLUDING INSULATING LAYERS HAVING DIFFERENT STRAINS AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7843033	SHIELDED INTEGRATED CIRCUIT PAD STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7843218	DATA LATCH WITH STRUCTURAL HOLD
FREESCALE SEMICONDUCTOR, INC.	7843231	TEMPERATURE-COMPENSATED VOLTAGE COMPARATOR
FREESCALE SEMICONDUCTOR, INC.	7843242	PHASE-SHIFTED PULSE WIDTH MODULATION SIGNAL GENERATION
FREESCALE SEMICONDUCTOR, INC.	7843730	NON-VOLATILE MEMORY WITH REDUCED CHARGE FLUENCE
FREESCALE SEMICONDUCTOR, INC.	7844048	TONE EVENT DETECTOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7844937	METHOD AND APPARATUS FOR MAKING A SEMICONDUCTOR DEVICE USING HARDWARE DESCRIPTION HAVING MERGED FUNCTIONAL AND TEST LOGIC BLOCKS
FREESCALE SEMICONDUCTOR, INC.	7846803	MULTIPLE MILLISECOND ANNEALS FOR SEMICONDUCTOR DEVICE FABRICATION
FREESCALE SEMICONDUCTOR, INC.	7846815	EUTECTIC FLOW CONTAINMENT IN A SEMICONDUCTOR FABRICATION PROCESS
FREESCALE SEMICONDUCTOR, INC.	7847177	DIGITAL COMPLEX TONE GENERATOR AND CORRESPONDING METHODS
FREESCALE SEMICONDUCTOR, INC.	7847524	HIGH VOLTAGE PROTECTION FOR A THIN OXIDE CMOS DEVICE
FREESCALE SEMICONDUCTOR, INC.	7849247	INTERRUPT ACKNOWLEDGMENT IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7851340	SEMICONDUCTOR FIN INTEGRATION USING A SACRIFICIAL FIN
FREESCALE SEMICONDUCTOR, INC.	7851834	CASCADE DEVICES AND CURRENT MIRRORS
FREESCALE SEMICONDUCTOR, INC.	7851857	DUAL CURRENT PATH LD MOSFET WITH GRADED PBL FOR ULTRA HIGH VOLTAGE SMART POWER APPLICATIONS
FREESCALE SEMICONDUCTOR, INC.	7851889	MOSFET DEVICE INCLUDING A SOURCE WITH ALTERNATING P-TYPE AND N-TYPE REGIONS
FREESCALE SEMICONDUCTOR, INC.	7852249	SIGMA-DELTA MODULATOR WITH DIGITALLY FILTERED DELAY COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	7852253	DIGITALLY ADJUSTABLE QUANTIZATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7852692	MEMORY OPERATION TESTING
FREESCALE SEMICONDUCTOR, INC.	7855517	CURRENT DRIVER CIRCUIT AND METHOD OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7855562	DUAL SENSOR SYSTEM HAVING FAULT DETECTION CAPABILITY
FREESCALE SEMICONDUCTOR, INC.	7855581	REAL TIME CLOCK MONITORING METHOD AND SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7858482	METHOD OF FORMING A SEMICONDUCTOR DEVICE USING STRESS MEMORIZATION
FREESCALE SEMICONDUCTOR, INC.	7858487	METHOD AND APPARATUS FOR INDICATING DIRECTIONALITY IN INTEGRATED CIRCUIT MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	7858505	METHOD OF FORMING A TRANSISTOR HAVING MULTIPLE TYPES OF SCHOTTKY JUNCTIONS
FREESCALE SEMICONDUCTOR, INC.	7859068	INTEGRATED CIRCUIT ENCAPSULATION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7859299	CIRCUIT FOR CONTROLLING DATA COMMUNICATION WITH SYNCHRONOUS STORAGE CIRCUITRY AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	7859919	MEMORY DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7861200	SETUP AND HOLD TIME CHARACTERIZATION DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7863876	A BUILT-IN SELF CALIBRATION (BISC) TECHNIQUE FOR REGULATION CIRCUITS USED IN NON-VOLATILE MEMORY

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7863938	ADDRESS DECODER AND METHOD FOR SETTING AN ADDRESS
FREESCALE SEMICONDUCTOR, INC.	7863963	LEVEL SHIFTER FOR CHANGE OF BOTH HIGH AND LOW VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	7864617	MEMORY WITH REDUCED POWER SUPPLY VOLTAGE FOR A WRITE OPERATION
FREESCALE SEMICONDUCTOR, INC.	7865691	A VIRTUAL ADDRESS CACHE AND METHOD FOR SHARING DATA USING A UNIQUE TASK IDENTIFIER
FREESCALE SEMICONDUCTOR, INC.	7865704	SELECTIVE INSTRUCTION BREAKPOINT GENERATION
FREESCALE SEMICONDUCTOR, INC.	7865797	MEMORY DEVICE WITH ADJUSTABLE READ REFERENCE BASED ON ECC AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7867858	HYBRID TRANSISTOR BASED POWER GATING SWITCH CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7868389	ELECTRONIC DEVICE COMPRISING A GATE ELECTRODE INCLUDING A METAL-CONTAINING LAYER HAVING ONE OR MORE IMPURITIES
FREESCALE SEMICONDUCTOR, INC.	7868393	SPACE EFFICIENT INTEGRATED CIRCUIT WITH PASSIVE DEVICES
FREESCALE SEMICONDUCTOR, INC.	7868449	SEMICONDUCTOR SUBSTRATE AND METHOD OF CONNECTING SEMICONDUCTOR DIE TO SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	7868729	STACKED DEVICE ASSEMBLY WITH INTEGRATED COIL AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	7868795	DATA CONVERSION CIRCUITRY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7868796	DATA CONVERSION CIRCUITRY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7868877	TOUCH PANEL DETECTION CIRCUITRY AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	7869225	SHIELDING STRUCTURES FOR SIGNAL PATHS IN ELECTRONIC DEVICES
FREESCALE SEMICONDUCTOR, INC.	7869558	METHOD AND APPARATUS FOR CALIBRATING A COUNTING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7869609	BOUNDED SIGNAL MIXER AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	7869784	RADIO FREQUENCY CIRCUIT WITH INTEGRATED ON-CHIP RADIO FREQUENCY INDUCTIVE SIGNAL COUPLER
FREESCALE SEMICONDUCTOR, INC.	7870400	SYSTEM HAVING A MEMORY VOLTAGE CONTROLLER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7871854	METHOD OF MAKING A VERTICAL PHOTODETECTOR
FREESCALE SEMICONDUCTOR, INC.	7871886	NANOCRYSTAL MEMORY WITH DIFFERENTIAL ENERGY BANDS AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	7872311	METHOD AND APPARATUS FOR MOBILITY ENHANCEMENT IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7872460	METHOD FOR DETECTING OUTPUT SHORT CIRCUIT IN SWITCHING REGULATOR
FREESCALE SEMICONDUCTOR, INC.	7872489	RADIATION INDUCED FAULT ANALYSIS
FREESCALE SEMICONDUCTOR, INC.	7872494	MEMORY CONTROLLER CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	7873819	BRANCH TARGET BUFFER ADDRESSING IN A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	7876254	DATA CONVERSION CIRCUITRY HAVING SUCCESSIVE APPROXIMATION CIRCUITRY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7877015	OPTICAL TO RADIO FREQUENCY DETECTOR
FREESCALE SEMICONDUCTOR, INC.	7879663	TRENCH FORMATION IN A SEMICONDUCTOR MATERIAL
FREESCALE SEMICONDUCTOR, INC.	7880457	DUAL-LOOP DC-TO-DC CONVERTER APPARATUS
FREESCALE SEMICONDUCTOR, INC.	7880516	METHOD FOR NOISE REDUCTION IN A PHASE LOCKED LOOP AND A DEVICE HAVING NOISE REDUCTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	7880550	VOLTAGE TRANSLATION USING FEEDBACK TO ADJUST OUTPUT VOLTAGE RANGE
FREESCALE SEMICONDUCTOR, INC.	7880650	METHOD AND APPARATUS FOR TESTING DATA CONVERTER

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7880653	SWITCHED-CAPACITOR CIRCUITS, INTEGRATION SYSTEMS, AND METHODS OF OPERATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	7880654	CONTINUOUS-TIME SIGMA-DELTA MODULATOR WITH MULTIPLE FEEDBACK PATHS HAVING INDEPENDENT DELAYS
FREESCALE SEMICONDUCTOR, INC.	7881813	SYSTEM AND METHOD FOR SHARING RESET AND BACKGROUND COMMUNICATION ON A SINGLE MCU PIN
FREESCALE SEMICONDUCTOR, INC.	7885174	COMMON SIGNALING MODE FOR USE WITH MULTIPLE WIRELESS FORMATS
FREESCALE SEMICONDUCTOR, INC.	7886609	PRESSURE SENSOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	7887235	MULTIPLE SENSOR THERMAL MANAGEMENT FOR ELECTRONIC DEVICES
FREESCALE SEMICONDUCTOR, INC.	7887928	COATED LEAD FRAME
FREESCALE SEMICONDUCTOR, INC.	7888186	METHOD FOR ASSEMBLING STACKABLE SEMICONDUCTOR PACKAGES
FREESCALE SEMICONDUCTOR, INC.	7889523	VARIABLE LOAD, VARIABLE OUTPUT CHARGE-BASED VOLTAGE MULTIPLIERS
FREESCALE SEMICONDUCTOR, INC.	7892070	PROCESS OF USING A POLISHING APPARATUS INCLUDING A PLATEN WINDOW AND A POLISHING PAD
FREESCALE SEMICONDUCTOR, INC.	7892882	METHODS AND APPARATUS FOR A SEMICONDUCTOR DEVICE PACKAGE WITH IMPROVED THERMAL PERFORMANCE
FREESCALE SEMICONDUCTOR, INC.	7892907	CMOS LATCH-UP IMMUNITY
FREESCALE SEMICONDUCTOR, INC.	7892950	METHODOLOGY FOR PROCESSING A PANEL DURING SEMICONDUCTOR DEVICE FABRICATION
FREESCALE SEMICONDUCTOR, INC.	7893491	SEMICONDUCTOR SUPERJUNCTION STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7893696	PULSE CIRCUIT USING A TRANSMISSION LINE
FREESCALE SEMICONDUCTOR, INC.	7893741	MULTIPLE-STAGE, SIGNAL EDGE ALIGNMENT APPARATUS AND METHODS
FREESCALE SEMICONDUCTOR, INC.	7894440	PROGRAMMABLE HASH-TUPLE GENERATION WITH PARALLEL RULE IMPLEMENTATION INDEPENDENCE
FREESCALE SEMICONDUCTOR, INC.	7895422	SELECTIVE POSTPONEMENT OF BRANCH TARGET BUFFER (BTB) ALLOCATION
FREESCALE SEMICONDUCTOR, INC.	7895427	METHOD AND SYSTEM OF EXECUTING A SOFTWARE APPLICATION IN HIGHLY CONSTRAINED MEMORY SITUATION
FREESCALE SEMICONDUCTOR, INC.	7898059	SEMICONDUCTOR DEVICE COMPRISING PASSIVE COMPONENTS
FREESCALE SEMICONDUCTOR, INC.	7898301	ZERO INPUT CURRENT DRAIN COMPARATOR WITH HIGH ACCURACY TRIP POINT ABOVE SUPPLY VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	7898323	AMPLIFYING CIRCUIT WITH OFFSET COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	7898353	CLOCK CONDITIONING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7900183	VENDOR INDEPENDENT METHOD TO MERGE COVERAGE RESULTS FOR DIFFERENT DESIGNS
FREESCALE SEMICONDUCTOR, INC.	7900521	EXPOSED PAD BACKSIDE PRESSURE SENSOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	7901852	METROLOGY OF BILAYER PHOTORESIST PROCESSES
FREESCALE SEMICONDUCTOR, INC.	7902021	METHOD FOR SEPARATELY OPTIMIZING SPACER WIDTH FOR TWO OR MORE TRANSISTOR CLASSES USING A RECESS SPACER INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	7902022	SELF-ALIGNED IN-LAID SPLIT GATE MEMORY AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	7902892	METHOD OF CONTROL SLOPE REGULATION AND CONTROL SLOPE REGULATION APPARATUS
FREESCALE SEMICONDUCTOR, INC.	7902915	METHOD AND CIRCUIT FOR CHARGING AND DISCHARGING A CIRCUIT NODE
FREESCALE SEMICONDUCTOR, INC.	7903007	METHOD AND APPARATUS FOR CONVERTING SIGNALS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7903483	INTEGRATED CIRCUIT HAVING MEMORY WITH CONFIGURABLE READ/WRITE OPERATIONS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7903778	A LOW POWER, HIGH RESOLUTION TIMING GENERATOR FOR ULTRA-WIDE BANDWIDTH COMMUNICATION SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	7904869	METHOD OF AREA COMPACTION FOR INTEGRATED CIRCUIT LAYOUT DESIGN
FREESCALE SEMICONDUCTOR, INC.	7907022	PHASE-LOCKED LOOP AND METHOD FOR OPERATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7907072	DIGITAL-TO-ANALOG CONVERTER
FREESCALE SEMICONDUCTOR, INC.	7907789	REDUCTION OF BLOCK EFFECTS IN SPATIALLY RE-SAMPLED IMAGE INFORMATION FOR BLOCK-BASED IMAGE CODING
FREESCALE SEMICONDUCTOR, INC.	7910441	MULTI-GATE SEMICONDUCTOR DEVICE AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7910442	PROCESS FOR MAKING A SEMICONDUCTOR DEVICE USING PARTIAL ETCHING
FREESCALE SEMICONDUCTOR, INC.	7910482	METHOD OF FORMING A FINFET AND STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7910991	DUAL GATE LATERAL DIFFUSED MOS TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	7911002	SEMICONDUCTOR DEVICE WITH SELECTIVELY MODULATED GATE WORK FUNCTION
FREESCALE SEMICONDUCTOR, INC.	7911013	SPACE AND PROCESS EFFICIENT MRAM
FREESCALE SEMICONDUCTOR, INC.	7911750	RESISTOR TRIGGERED ELECTROSTATIC DISCHARGE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	7912119	PER-SURVIVOR BASED ADAPTIVE EQUALIZER
FREESCALE SEMICONDUCTOR, INC.	7912437	RADIO FREQUENCY RECEIVER HAVING DYNAMIC BANDWIDTH CONTROL AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	7915704	SCHOTTKY DIODE
FREESCALE SEMICONDUCTOR, INC.	7916053	ANALOG-TO-DIGITAL CONVERSION MODULE ADAPTED FOR IRREGULAR SAMPLING SEQUENCES
FREESCALE SEMICONDUCTOR, INC.	7916736	SYSTEM AND METHOD FOR TRANSLUCENT BRIDGING
FREESCALE SEMICONDUCTOR, INC.	7916796	REGION CLUSTERING BASED ERROR CONCEALMENT FOR VIDEO DATA
FREESCALE SEMICONDUCTOR, INC.	7917831	OPTIMIZATION OF STORAGE DEVICE ACCESSES IN RAID SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	7917875	CLOCK TREE ADJUSTABLE BUFFER
FREESCALE SEMICONDUCTOR, INC.	7919006	METHOD OF ANTI-STICTION DIMPLE FORMATION UNDER MEMS
FREESCALE SEMICONDUCTOR, INC.	7919382	VARACTOR STRUCTURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7919388	SEMICONDUCTOR DEVICES HAVING REDUCED GATE-DRAIN CAPACITANCE AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	7920987	DEVICE UNDER TEST DE-EMBEDDING
FREESCALE SEMICONDUCTOR, INC.	7923328	SPLIT GATE NON-VOLATILE MEMORY CELL WITH IMPROVED ENDURANCE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7923369	THROUGH-VIA AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	7923769	SPLIT GATE NON-VOLATILE MEMORY CELL WITH IMPROVED ENDURANCE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7924061	APPARATUS FOR DETECTING CLOCK FAILURE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7924108	OSCILLATOR AMPLIFIER WITH INPUT CLOCK DETECTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7924131	ELECTRICAL COMPONENT HAVING AN INDUCTOR AND A METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	7924925	FLEXIBLE MACROBLOCK ORDERING WITH REDUCED DATA TRAFFIC AND POWER CONSUMPTION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7925862	COPROCESSOR FORWARDING LOAD AND STORE INSTRUCTIONS WITH DISPLACEMENT TO MAIN PROCESSOR FOR CACHE COHERENT EXECUTION WHEN PROGRAM COUNTER VALUE FALLS WITHIN PREDETERMINED RANGES
FREESCALE SEMICONDUCTOR, INC.	7927927	SEMICONDUCTOR PACKAGE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7927934	SOI SEMICONDUCTOR DEVICE WITH BODY CONTACT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7927955	ADJUSTABLE BIPOLAR TRANSISTORS FORMED USING A CMOS PROCESS
FREESCALE SEMICONDUCTOR, INC.	7927956	METHOD FOR MAKING A SEMICONDUCTOR STRUCTURE USING SILICON GERMANIUM
FREESCALE SEMICONDUCTOR, INC.	7927989	METHOD FOR FORMING A TRANSISTOR HAVING GATE DIELECTRIC PROTECTION AND STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	7928502	TRANSISTOR DEVICES WITH NANO-CRYSTAL GATE STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	7928706	VOLTAGE REGULATOR DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7928753	DEV ICE AND METHOD FOR EVALUATING ELECTROSTATIC DISCHARGE PROTECTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	7928788	DOUBLE-BALANCED SINUSOIDAL MIXING PHASE INTERPOLATOR CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7929266	ELECTRONIC DEVICE OPERABLE TO PROTECT A POWER TRANSISTOR WHEN USED IN CONJUNCTION WITH A TRANSFORMER
FREESCALE SEMICONDUCTOR, INC.	7929650	ACG FOR NARROWBAND RECEIVERS
FREESCALE SEMICONDUCTOR, INC.	7930444	DEVICE AND METHOD FOR CONTROLLING MULTIPLE DMA TASKS
FREESCALE SEMICONDUCTOR, INC.	7930522	METHOD FOR SPECULATIVE EXECUTION OF INSTRUCTIONS AND A DEVICE HAVING SPECULATIVE EXECUTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	7931190	CIRCUIT AND METHOD FOR CORRELATED INPUTS TO A POPULATION COUNT CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7932145	METHOD OF FORMING A BIPOLAR TRANSISTOR AND SEMICONDUCTOR COMPONENT THEREOF
FREESCALE SEMICONDUCTOR, INC.	7932175	A METHOD TO FORM A VIA
FREESCALE SEMICONDUCTOR, INC.	7932189	ELECTRONIC DEVICE INCLUDING A LAYER OF DISCONTINUOUS STORAGE ELEMENTS AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7932731	DEVICE AND METHOD FOR TESTING A NOISE IMMUNITY CHARACTERISTIC OF ANALOG CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	7933372	SUCCESSIVE INTERFERENCE CANCELLATION BASED ON THE NUMBER OF RETRANSMISSIONS
FREESCALE SEMICONDUCTOR, INC.	7935547	METHOD OF PATTERNING A LAYER USING A PELLICLE
FREESCALE SEMICONDUCTOR, INC.	7935571	THROUGH SUBSTRATE VIAS FOR BACK-SIDE INTERCONNECTIONS ON VERY THIN SEMICONDUCTOR WAFERS
FREESCALE SEMICONDUCTOR, INC.	7935607	INTEGRATED PASSIVE DEVICE WITH A HIGH RESISTIVITY SUBSTRATE AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7935620	LOW LEAKAGE SCHOTTKY CONTACT DEVICES AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7935631	METHOD AND APPARATUS FOR FORMING A NOBLE METAL LAYER, NOTABLY ON INLAID METAL FEATURES
FREESCALE SEMICONDUCTOR, INC.	7936200	APPARATUS AND METHOD FOR PROVIDING A CLOCK SIGNAL
FREESCALE SEMICONDUCTOR, INC.	7936793	METHODS AND APPARATUS FOR SYNCHRONIZING DATA TRANSFERRED ACROSS A MULTI-PIN ASYNCHRONOUS SERIAL INTERFACE
FREESCALE SEMICONDUCTOR, INC.	7936921	EFFICIENT FIXED-POINT REAL-TIME THRESHOLDING FOR SIGNAL PROCESSING
FREESCALE SEMICONDUCTOR, INC.	7937064	WIRELESS TRANSCEIVER AND METHOD OF OPERATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	7937573	METRIC FOR SELECTIVE BRANCH TARGET BUFFER (BTB) ALLOCATION
FREESCALE SEMICONDUCTOR, INC.	7938016	MULTIPLE LAYER STRAIN GAUGE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7939412	ELECTRONIC DEVICE INCLUDING A FIN-TYPE TRANSISTOR STRUCTURE AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7939482	CLEANING SOLUTION FOR A SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	7939880	SPLIT GATE NON-VOLATILE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	7940059	METHOD FOR TESTING H-BRIDGE
FREESCALE SEMICONDUCTOR, INC.	7940084	DEVICE AND METHOD FOR SHARING CHARGE
FREESCALE SEMICONDUCTOR, INC.	7940092	GATE DRIVER CIRCUIT FOR H BRIDGE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7940332	SIGNAL DETECTION DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	7940513	SWITCH ARRANGEMENT, INTEGRATED CIRCUIT, ACTIVATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7940545	LOW POWER READ SCHEME FOR READ ONLY MEMORY (ROM)
FREESCALE SEMICONDUCTOR, INC.	7940599	DUAL PORT MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	7941110	RF CIRCUIT WITH CONTROL UNIT TO REDUCE SIGNAL POWER UNDER APPROPRIATE CONDITIONS
FREESCALE SEMICONDUCTOR, INC.	7941594	SDRAM SHARING USING A CONTROL SURROGATE
FREESCALE SEMICONDUCTOR, INC.	7941646	COMPLETION CONTINUE ON THREAD SWITCH MECHANISM FOR A MICROPROCESSOR
FREESCALE SEMICONDUCTOR, INC.	7941716	METHOD FOR RACE PREVENTION AND A DEVICE HAVING RACE PREVENTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	7941718	ELECTRONIC DEVICE TESTING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7941721	SYSTEM AND A METHOD FOR TESTING CONNECTIVITY BETWEEN A FIRST DEVICE AND A SECOND DEVICE
FREESCALE SEMICONDUCTOR, INC.	7943525	MICROELECTROMECHANICAL DEVICE WITH ISOLATED MICROSTRUCTURES AND METHOD OF PRODUCING SAME
FREESCALE SEMICONDUCTOR, INC.	7943988	POWER MOSFET WITH A GATE STRUCTURE OF DIFFERENT MATERIAL
FREESCALE SEMICONDUCTOR, INC.	7944969	METHOD AND SYSTEM FOR SAMPLING VIDEO DATA
FREESCALE SEMICONDUCTOR, INC.	7945418	STREAM BASED STIMULUS DEFINITION AND DELIVERY VIA INTERWORKING
FREESCALE SEMICONDUCTOR, INC.	7948244	CAPACITIVE SENSORS AND METHODS FOR REDUCING NOISE THEREIN
FREESCALE SEMICONDUCTOR, INC.	7948301	CHARGE PUMP WITH CHARGE FEEDBACK AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	7948302	REGULATOR HAVING INTERLEAVED LATCHES
FREESCALE SEMICONDUCTOR, INC.	7948607	IMMERSION LITHOGRAPHY APPARATUS AND METHOD OF PERFORMING IMMERSION LITHOGRAPHY
FREESCALE SEMICONDUCTOR, INC.	7948803	A NON-VOLATILE MEMORY DEVICE AND PROGRAMMABLE VOLTAGE REFERENCE FOR A NON-VOLATILE MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	7949073	DUAL-MODE SYSTEM AND METHOD FOR RECEIVING WIRELESS SIGNALS
FREESCALE SEMICONDUCTOR, INC.	7950144	METHOD FOR CONTROLLING WARPAGE IN REDISTRIBUTED CHIP PACKAGING PANELS
FREESCALE SEMICONDUCTOR, INC.	7951695	METHOD FOR REDUCING PLASMA DISCHARGE DAMAGE DURING PROCESSING
FREESCALE SEMICONDUCTOR, INC.	7952401	STANDBY CONTROL CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7952937	A WORLDWIDE DRIVER FOR A NON-VOLATILE MEMORY DEVICE, A NON-VOLATILE MEMORY DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7955877	A METHOD FOR SIMULATING LONG-TERM PERFORMANCE OF A NON-VOLATILE MEMORY BY EXPOSING THE NON-VOLATILE MEMORY TO HEAVY-ION RADIATION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7955929	SEMICONDUCTOR DEVICE AND METHOD OF FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7955953	METHOD OF FORMING STACKED DIE PACKAGE
FREESCALE SEMICONDUCTOR, INC.	7955973	METHOD AND APPARATUS FOR IMPROVEMENTS IN CHIP MANUFACTURE AND DESIGN
FREESCALE SEMICONDUCTOR, INC.	7956400	MIM CAPACITOR INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	7956471	MOLD AND SUBSTRATE FOR USE WITH MOLD
FREESCALE SEMICONDUCTOR, INC.	7956594	DEVICE AND METHOD FOR COMPENSATING FOR VOLTAGE DROPS
FREESCALE SEMICONDUCTOR, INC.	7956662	FLIP-FLOP CIRCUIT WITH INTERNAL LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	7956679	DIFFERENTIAL AMPLIFIER WITH OFFSET VOLTAGE TRIMMING
FREESCALE SEMICONDUCTOR, INC.	7956781	ANALOGUE-TO-DIGITAL CONVERTER APPARATUS AND METHOD OF REUSING AN ANALOGUE-TO-DIGITAL CONVERTER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7957190	MEMORY HAVING P-TYPE SPLIT GATE MEMORY CELLS AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	7957218	MEMORY CONTROLLER WITH SKEW CONTROL AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7957707	SYSTEMS, APPARATUS AND METHODS FOR PERFORMING DIGITAL PRE-DISTORTION BASED ON LOOKUP TABLE GAIN VALUES
FREESCALE SEMICONDUCTOR, INC.	7957716	BASEBAND FILTERS FOR USE IN WIRELESS COMMUNICATION DEVICES
FREESCALE SEMICONDUCTOR, INC.	7958173	POPULATION COUNT APPROXIMATION CIRCUIT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7958281	METHOD AND APPARATUS FOR TRANSMITTING DATA IN A FLEXRAY NODE
FREESCALE SEMICONDUCTOR, INC.	7958401	DEBUG TRACE MESSAGING WITH ONE OR MORE CHARACTERISTIC INDICATORS
FREESCALE SEMICONDUCTOR, INC.	7960243	METHOD OF FORMING A SEMICONDUCTOR DEVICE FEATURING A GATE STRESSOR AND SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7960267	METHOD FOR MAKING A STRESSED NON-VOLATILE MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	7960814	STRESS RELIEF OF A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	7960983	CIRCUIT FOR DETECTING BONDING DEFECT IN MULTI-BONDING WIRE
FREESCALE SEMICONDUCTOR, INC.	7961063	BALUN SIGNAL TRANSFORMER AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	7962718	METHODS FOR PERFORMING EXTENDED TABLE LOOKUPS
FREESCALE SEMICONDUCTOR, INC.	7962805	SYSTEM AND METHOD FOR PREVENTING A RACE CONDITION
FREESCALE SEMICONDUCTOR, INC.	7962868	METHOD FOR FORMING A SEMICONDUCTOR DEVICE USING OPTICAL PROXIMITY CORRECTION FOR THE OPTICAL LITHOGRAPHY
FREESCALE SEMICONDUCTOR, INC.	7964502	MULTILAYERED THROUGH VIA
FREESCALE SEMICONDUCTOR, INC.	7965117	CHARGE PUMP FOR PHASE LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	7965119	DEVICE AND METHOD FOR HANDLING METASTABLE SIGNALS
FREESCALE SEMICONDUCTOR, INC.	7965125	CURRENT DRIVE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7965129	TEMPERATURE COMPENSATED CURRENT REFERENCE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7965130	LOW POWER CHARGE PUMP AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	7966529	SYSTEM AND METHOD FOR TESTING MEMORY BLOCKS IN AN SOC DESIGN
FREESCALE SEMICONDUCTOR, INC.	7968394	TRANSISTOR WITH IMMERSED CONTACTS AND METHODS OF FORMING THEREOF

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7969026	FLEXIBLE CARRIER FOR HIGH VOLUME ELECTRONIC PACKAGE FABRICATION
FREESCALE SEMICONDUCTOR, INC.	7969164	METHOD AND APPARATUS FOR MINI MODULE EMI SHIELDING EVALUATION
FREESCALE SEMICONDUCTOR, INC.	7969167	CAPACITANCE-TO-VOLTAGE INTERFACE CIRCUIT WITH SHARED CAPACITOR BANK FOR OFFSETTING AND ANALOG-TO-DIGITAL CONVERSION
FREESCALE SEMICONDUCTOR, INC.	7969179	METHOD AND APPARATUS FOR INCREASING SECURITY IN A SYSTEM USING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7969181	DEVICE AND METHOD FOR ADJUSTING AN IMPEDANCE OF AN OUTPUT DRIVER OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7969196	CIRCUITS AND METHODS FOR BUFFERING AND COMMUNICATING DATA SIGNALS
FREESCALE SEMICONDUCTOR, INC.	7969339	ELECTRONIC DEVICE AND INTEGRATED CIRCUIT COMPRISING A DELTA-SIGMA CONVERTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7970087	EYE CENTER DETERMINATION SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7970128	SYSTEMS AND METHODS FOR EFFICIENT GENERATION OF HASH VALUES OF VARYING BIT WIDTHS
FREESCALE SEMICONDUCTOR, INC.	7971082	METHOD AND SYSTEM FOR ESTIMATING POWER CONSUMPTION OF INTEGRATED CIRCUIT DESIGN
FREESCALE SEMICONDUCTOR, INC.	7971105	DEVICE AND METHOD FOR DETECTING AND CORRECTING TIMING ERRORS
FREESCALE SEMICONDUCTOR, INC.	7972913	METHOD FOR FORMING A SCHOTTKY DIODE
FREESCALE SEMICONDUCTOR, INC.	7972922	METHOD OF FORMING A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	7973392	ELECTRONIC DEVICE AND METHOD FOR MANUFACTURING STRUCTURE FOR ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7973545	TIME RESOLVED RADIATION ASSISTED DEVICE ALTERATION
FREESCALE SEMICONDUCTOR, INC.	7973570	SAMPLE-AND-HOLD (S/H) CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7973595	POWER SWITCH CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7975120	DYNAMIC ALLOCATION OF MESSAGE BUFFERS
FREESCALE SEMICONDUCTOR, INC.	7975183	DYNAMIC DEBUGGING OF PLATFORM TRANSACTIONS VIA CONTEXT AWARE TRANSACTIONAL DEBUG MARKING
FREESCALE SEMICONDUCTOR, INC.	7975307	SECURING PROPRIETARY FUNCTIONS FROM SCAN ACCESS
FREESCALE SEMICONDUCTOR, INC.	7977241	METHOD FOR FABRICATING HIGHLY RELIABLE INTERCONNECTS
FREESCALE SEMICONDUCTOR, INC.	7977785	ELECTRONIC DEVICE AND METHOD OF PACKAGING AN ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	7977948	SENSOR DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	7977983	A DEVICE HAVING SYNCHRONIZING CAPABILITIES AND A METHOD FOR SYNCHRONIZING
FREESCALE SEMICONDUCTOR, INC.	7978757	CONFIGURABLE RECEIVER AND A METHOD FOR CONFIGURING A RECEIVER
FREESCALE SEMICONDUCTOR, INC.	7978793	METHOD FOR GENERATING SOFT DECISION SIGNAL FROM HARD DECISION SIGNAL IN A RECEIVER SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7978796	RECOVERING SYMBOLS IN A COMMUNICATION RECEIVER
FREESCALE SEMICONDUCTOR, INC.	7981730	INTEGRATED CONFORMAL SHIELDING METHOD AND PROCESS USING REDISTRIBUTED CHIP PACKAGING
FREESCALE SEMICONDUCTOR, INC.	7981808	METHOD OF FORMING A GATE DIELECTRIC BY IN-SITU PLASMA
FREESCALE SEMICONDUCTOR, INC.	7982247	TRANSISTOR WITH GAIN VARIATION COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	7982282	HIGH EFFICIENCY AMPLIFIER WITH REDUCED PARASITIC CAPACITANCE
FREESCALE SEMICONDUCTOR, INC.	7982521	DEVICE AND SYSTEM FOR REDUCING NOISE INDUCED ERRORS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	7982542	POWER TRANSISTOR FEEDBACK CIRCUIT WITH NOISE AND OFFSET COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	7982800	VIDEO DE-INTERLACER USING MOTION RESIDUE COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	7983371	SYSTEM AND METHOD FOR USING PROGRAMMABLE FREQUENCY OFFSETS IN A DATA NETWORK
FREESCALE SEMICONDUCTOR, INC.	7984210	METHOD FOR TRANSMITTING A DATUM FROM A TIME-DEPENDENT DATA STORAGE MEANS
FREESCALE SEMICONDUCTOR, INC.	7984229	PIPELINED TAG AND INFORMATION ARRAY ACCESS WITH SPECULATIVE RETRIEVAL OF TAG THAT CORRESPONDS TO INFORMATION ACCESS
FREESCALE SEMICONDUCTOR, INC.	7984336	METHOD AND SYSTEM FOR STORING DATA FROM A PLURALITY OF PROCESSORS
FREESCALE SEMICONDUCTOR, INC.	7984655	ENTRAPMENT DETECTION AND PREVENTION DEVICE FOR OPENING/CLOSING MECHANISM
FREESCALE SEMICONDUCTOR, INC.	7985122	METHOD OF POLISHING A LAYER USING A POLISHING PAD
FREESCALE SEMICONDUCTOR, INC.	7985649	METHOD OF MAKING A SEMICONDUCTOR STRUCTURE USEFUL IN MAKING A SPLIT GATE NON-VOLATILE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	7985655	THROUGH-VIA AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	7985659	SEMICONDUCTOR DEVICE WITH A CONTROLLED CAVITY AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	7985672	SOLDER BALL ATTACHMENT RING AND METHOD OF USE
FREESCALE SEMICONDUCTOR, INC.	7986006	SINGLE TRANSISTOR MEMORY CELL WITH REDUCED RECOMBINATION RATES
FREESCALE SEMICONDUCTOR, INC.	7986166	CLOCK BUFFER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	7986172	SWITCHING CIRCUIT WITH GATE DRIVER HAVING PRECHARGE PERIOD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7986189	AMPLIFIER WITH FEEDBACK
FREESCALE SEMICONDUCTOR, INC.	7986252	SYSTEM AND METHOD FOR REMOVING GLITCHES FROM A BIT STREAM
FREESCALE SEMICONDUCTOR, INC.	7987322	SNOOP REQUEST MANAGEMENT IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7989347	PROCESS FOR FILLING RECESSED FEATURES IN A DIELECTRIC SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	7989951	DIE ASSEMBLIES
FREESCALE SEMICONDUCTOR, INC.	7989965	UNDERFILL DISPENSING SYSTEM FOR INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	7990795	DYNAMIC RANDOM ACCESS MEMORY (DRAM) REFRESH
FREESCALE SEMICONDUCTOR, INC.	7991921	SYSTEM AND METHOD FOR REDUCING POWER CONSUMPTION OF MEMORY IN AN I/O CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	7993971	FORMING A 3-D SEMICONDUCTOR DIE STRUCTURE WITH AN INTERMETALLIC FORMATION
FREESCALE SEMICONDUCTOR, INC.	7994069	SEMICONDUCTOR WAFER WITH LOW-K DIELECTRIC LAYER AND PROCESS FOR FABRICATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	7994766	DIFFERENTIAL CURRENT SENSOR DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	7995607	ARBITER FOR A SERIAL BUS SYSTEM
FREESCALE SEMICONDUCTOR, INC.	7998822	SEMICONDUCTOR FABRICATION PROCESS INCLUDING SILICIDE STRINGER REMOVAL PROCESSING
FREESCALE SEMICONDUCTOR, INC.	7998852	RF DEVICE AND METHOD WITH TRENCH UNDER BOND PAD FEATURE
FREESCALE SEMICONDUCTOR, INC.	7999581	A SYSTEM AND A METHOD FOR PROVIDING AN OUTPUT CLOCK SIGNAL
FREESCALE SEMICONDUCTOR, INC.	7999601	CHARGE PUMP AND CONTROL SCHEME
FREESCALE SEMICONDUCTOR, INC.	7999709	CONTINUOUS-TIME IMAGE-REJECT FILTER WITH DISCRETE-TIME-FEEDBACK

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8000408	LOOP DELAY AND GAIN CONTROL METHODS IN CLOSED-LOOP TRANSMITTERS AND WIRELESS DEVICES
FREESCALE SEMICONDUCTOR, INC.	8000821	AUDIO COMMUNICATION UNIT AND INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8001309	METHOD AND SYSTEM OF GROUPING INTERRUPTS FROM A TIME-DEPENDENT DATA STORAGE MEANS
FREESCALE SEMICONDUCTOR, INC.	8001430	DEVICE AND METHOD FOR CONTROLLING AN EXECUTION OF A DMA TASK
FREESCALE SEMICONDUCTOR, INC.	8001591	DISTRIBUTED RESOURCE ACCESS PROTECTION
FREESCALE SEMICONDUCTOR, INC.	8001602	DATA SCAN MECHANISM
FREESCALE SEMICONDUCTOR, INC.	8003517	A METHOD FOR FORMING INTERCONNECTS FOR 3-D APPLICATIONS
FREESCALE SEMICONDUCTOR, INC.	8003539	INTEGRATED ASSIST FEATURES FOR EPITAXIAL GROWTH
FREESCALE SEMICONDUCTOR, INC.	8004068	SHIELDED MULTI-LAYER PACKAGE STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	8004069	IMPROVEMENTS IN OR RELATING TO LEAD FRAME BASED SEMICONDUCTOR PACKAGE AND A METHOD OF MANUFACTURING THE SAME
FREESCALE SEMICONDUCTOR, INC.	8004080	EDGE MOUNTED INTEGRATED CIRCUITS WITH HEAT SINK
FREESCALE SEMICONDUCTOR, INC.	8004207	LED DRIVER WITH PRECHARGE AND TRACK/HOLD
FREESCALE SEMICONDUCTOR, INC.	8004319	PROGRAMMABLE CLOCK DIVIDER
FREESCALE SEMICONDUCTOR, INC.	8004367	VCO CONTROL AND METHODS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8004907	SRAM WITH READ AND WRITE ASSIST
FREESCALE SEMICONDUCTOR, INC.	8006015	DEVICE AND METHOD FOR MANAGING ACCESS REQUESTS
FREESCALE SEMICONDUCTOR, INC.	8006113	SYSTEM AND METHOD FOR CONTROLLING VOLTAGE LEVEL AND CLOCK FREQUENCY SUPPLIED TO A SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8006141	METHOD FOR SPEEDING UP SERIAL DATA TOLERANCE TESTING
FREESCALE SEMICONDUCTOR, INC.	8008786	DYNAMIC PAD SIZE TO REDUCE SOLDER FATIGUE
FREESCALE SEMICONDUCTOR, INC.	8008934	BURN-IN SYSTEM FOR ELECTRONIC DEVICES
FREESCALE SEMICONDUCTOR, INC.	8008935	TESTER AND A METHOD FOR TESTING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8008964	VARIABLE INPUT VOLTAGE CHARGE PUMP
FREESCALE SEMICONDUCTOR, INC.	8009397	METHOD AND CIRCUIT FOR EFUSE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	8009489	MEMORY WITH READ CYCLE WRITE BACK
FREESCALE SEMICONDUCTOR, INC.	8009658	METHOD FOR SHARING BANDWIDTH USING REDUCED DUTY CYCLE SIGNALS AND MEDIA ACCESS CONTROL
FREESCALE SEMICONDUCTOR, INC.	8009673	A METHOD AND DEVICE FOR PROCESSING FRAMES
FREESCALE SEMICONDUCTOR, INC.	8009744	TWISTED PAIR COMMUNICATION SYSTEM, APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8010074	MIXER CIRCUITS FOR SECOND ORDER INTERCEPT POINT CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	8010077	DC OFFSET CALIBRATION IN A DIRECT CONVERSION RECEIVER
FREESCALE SEMICONDUCTOR, INC.	8010854	METHOD AND CIRCUIT FOR BROWNOUT DETECTION IN A MEMORY SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8012799	METHOD OF ASSEMBLING SEMICONDUCTOR DEVICE WITH HEAT SPREADER
FREESCALE SEMICONDUCTOR, INC.	8014457	METHOD OF PROVIDING A DATA SIGNAL FOR CHANNEL ESTIMATION AND CIRCUIT THEREOF

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8014682	FREE-SPACE OPTICAL COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8014737	POWER CONTROL SYSTEM FOR A WIRELESS COMMUNICATION UNIT
FREESCALE SEMICONDUCTOR, INC.	8015470	APPARATUS AND METHOD FOR DECODING BURSTS OF CODED INFORMATION
FREESCALE SEMICONDUCTOR, INC.	8016183	ADJUSTABLE CLAMP SYSTEM AND METHOD FOR WIRE BONDING DIE ASSEMBLY
FREESCALE SEMICONDUCTOR, INC.	8017469	DUAL HIGH-K OXIDES WITH SiGe CHANNEL
FREESCALE SEMICONDUCTOR, INC.	8017474	PROCESS OF FORMING AN ELECTRONIC DEVICE INCLUDING A RESISTOR-CAPACITOR FILTER
FREESCALE SEMICONDUCTOR, INC.	8017497	METHOD FOR MANUFACTURING SEMICONDUCTOR
FREESCALE SEMICONDUCTOR, INC.	8018018	A TEMPERATURE SENSING DEVICE
FREESCALE SEMICONDUCTOR, INC.	8018197	VOLTAGE REFERENCE DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	8018200	CONTROL APARATUS AND METHOD OF REGULATING POWER
FREESCALE SEMICONDUCTOR, INC.	8018247	APPARATUS FOR REDUCING POWER CONSUMPTION USING SELECTIVE POWER GATING
FREESCALE SEMICONDUCTOR, INC.	8018259	PHASE-LOCKED LOOP HAVING A FEEDBACK CLOCK DETECTOR CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8020014	METHOD FOR POWER REDUCTION AND A DEVICE HAVING POWER REDUCTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	8020017	MANAGEMENT OF POWER DOMAINS IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8020067	APPARATUS AND METHOD FOR DETECTING AN END POINT OF AN INFORMATION FRAME
FREESCALE SEMICONDUCTOR, INC.	8020443	TRANSDUCER WITH DECOUPLED SENSING IN MUTUALLY ORTHOGONAL DIRECTIONS
FREESCALE SEMICONDUCTOR, INC.	8021926	SEMICONDUCTOR DEVICE WITH LOW RESISTANCE BACK-SIDE COUPLING
FREESCALE SEMICONDUCTOR, INC.	8021957	PROCESS OF FORMING AN ELECTRONIC DEVICE INCLUDING INSULATING LAYERS HAVING DIFFERENT STRAINS
FREESCALE SEMICONDUCTOR, INC.	8021970	METHOD OF ANNEALING A DIELECTRIC LAYER
FREESCALE SEMICONDUCTOR, INC.	8022505	SEMICONDUCTOR DEVICE STRUCTURE AND INTEGRATED CIRCUIT THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8022507	VARACTOR DIODES
FREESCALE SEMICONDUCTOR, INC.	8022850	MULTIPLE-BIT, DIGITALTO-ANALOG CONVERTERS AND CONVERSION METHODS
FREESCALE SEMICONDUCTOR, INC.	8023457	FEEDBACK REDUCTION FOR MIMO PRECODED SYSTEM BY EXPLOITING CHANNEL CORRELATION
FREESCALE SEMICONDUCTOR, INC.	8024620	DYNAMIC ADDRESS-TYPE SELECTION CONTROL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8026700	DC TO DC CONVERTER HAVING SWITCH CONTROL AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	8026760	GAIN ENHANCED SWITCHED CAPACITOR CIRCUIT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	8028178	ADAPTIVE FEEDBACK AND POWER CONTROL FOR USB DEVICES
FREESCALE SEMICONDUCTOR, INC.	8030153	HIGH VOLTAGE TMOS SEMICONDUCTOR DEVICE WITH LOW GATE CHARGE STRUCTURE AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	8030173	SILICON NITRIDE HARDSTOP ENCAPSULATION LAYER FOR STI REGION
FREESCALE SEMICONDUCTOR, INC.	8030220	PLASMA TREATMENT OF A SEMICONDUCTOR SURFACE FOR ENHANCED NUCLEATION OF A METAL-CONTAINING LAYER
FREESCALE SEMICONDUCTOR, INC.	8030763	SEMICONDUCTOR PACKAGE WITH REDUCED INDUCTIVE COUPLING BETWEEN ADJACENT BONDWIRE ARRAYS
FREESCALE SEMICONDUCTOR, INC.	8030953	DEVICE AND METHOD FOR TESTING INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	8030983	COMMON MODE TRACKING RECEIVER

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8030986	POWER TRANSISTOR WITH TURN OFF CONTROL AND METHOD FOR OPERATING
FREESCALE SEMICONDUCTOR, INC.	8031549	INTEGRATED CIRCUIT HAVING BOOSTED ARRAY VOLTAGE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8032030	MULTIPLE CORE SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8035156	SPLIT-GATE NON-VOLATILE MEMORY CELL AND METHOD
FREESCALE SEMICONDUCTOR, INC.	8035314	METHOD AND DEVICE FOR LED CHANNEL MANAGEMENT IN LED DRIVER
FREESCALE SEMICONDUCTOR, INC.	8035315	LED DRIVER WITH FEEDBACK CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	8035448	DIFFERENTIAL AMPLIFIER THAT COMPENSATES FOR PROCESS VARIATIONS
FREESCALE SEMICONDUCTOR, INC.	8035943	PROTECTION CIRCUIT APPARATUS
FREESCALE SEMICONDUCTOR, INC.	8036260	SYSTEM AND METHOD FOR EQUALIZING AN INCOMING SIGNAL
FREESCALE SEMICONDUCTOR, INC.	8036312	SYSTEM AND METHOD FOR DETERMINING SIGNAL PHASE
FREESCALE SEMICONDUCTOR, INC.	8039312	METHOD FOR FORMING A CAPPED MICRO-ELECTRO-MECHANICAL SYSTEM (MEMS) DEVICE
FREESCALE SEMICONDUCTOR, INC.	8039339	SEPARATE LAYER FORMATION IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8039341	SELECTIVE UNIAXIAL STRESS MODIFICATION FOR USE WITH STRAINED SILICON ON INSULATOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8039386	METHOD FOR FORMING A THROUGH SILICON VIA (TSV)
FREESCALE SEMICONDUCTOR, INC.	8040079	PEAK DETECTION WITH DIGITAL CONVERSION
FREESCALE SEMICONDUCTOR, INC.	8040143	CAPACITANCE SENSING WITH MISMATCH COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	8040643	POWER SUPPLY SWITCHING APPARATUS WITH SEVERE OVERLOAD DETECTION
FREESCALE SEMICONDUCTOR, INC.	8040700	CHARGE PUMP FOR USE WITH A SYNCHRONOUS LOAD
FREESCALE SEMICONDUCTOR, INC.	8040746	EFFICIENT WORD LINES, BIT LINE AND PRECHARGE TRACKING IN SELF-TIMED MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	8041132	SYSTEM AND METHOD FOR LOAD BALANCING A VIDEO SIGNAL IN A MULTI-CORE PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	8041899	SYSTEM AND METHOD FOR FETCHING INFORMATION TO A CACHE MODULE USING A WRITE BACK ALLOCATE ALGORITHM
FREESCALE SEMICONDUCTOR, INC.	8041901	PERFORMANCE MONITORING DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	8042002	METHOD AND APPARATUS FOR HANDLING SHARED HARDWARE AND SOFTWARE DEBUG RESOURCE EVENTS IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8042071	CIRCUIT AND METHOD FOR AVOIDING SOFT ERRORS IN STORAGE DEVICES
FREESCALE SEMICONDUCTOR, INC.	8043888	PHASE CHANGE MEMORY CELL WITH HEATER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8043951	METHOD OF MANUFACTURING A SEMICONDUCTOR DEVICE AND SEMICONDUCTOR DEVICE OBTAINABLE THEREWITH
FREESCALE SEMICONDUCTOR, INC.	8044494	STACKABLE MOLDED PACKAGES AND METHODS OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	8044837	ANALOGUE TO DIGITAL CONVERTERS
FREESCALE SEMICONDUCTOR, INC.	8045943	HIGH PERFORMANCE CMOS RADIO FREQUENCY RECEIVER
FREESCALE SEMICONDUCTOR, INC.	8046567	MULTI-THREADED PROCESSOR ARCHITECTURE
FREESCALE SEMICONDUCTOR, INC.	8048738	METHOD FOR FORMING A SPLIT GATE DEVICE
FREESCALE SEMICONDUCTOR, INC.	8049299	ANTIFUSES WITH CURVED BREAKDOWN REGIONS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8049313	HEAT SPREADER FOR SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	8049439	LED DRIVER WITH DYNAMIC HEADROOM CONTROL
FREESCALE SEMICONDUCTOR, INC.	8049549	DELTA PHI GENERATOR WITH START-UP CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8049550	METHOD FOR POWER REDUCTION AND A DEVICE HAVING POWER REDUCTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	8050048	LEAD FRAME WITH SOLDER FLOW CONTROL
FREESCALE SEMICONDUCTOR, INC.	8050179	METHOD AND SYSTEM FOR ACKNOWLEDGING FRAMES IN A COMMUNICATION NETWORK
FREESCALE SEMICONDUCTOR, INC.	8050371	METHOD AND SYSTEM FOR COMPENSATING FOR THE EFFECT OF PHASE DRIFT IN A DATA SAMPLING CLOCK
FREESCALE SEMICONDUCTOR, INC.	8050904	SYSTEM AND METHOD FOR CIRCUIT SYMBOLIC TIMING ANALYSIS OF CIRCUIT DESIGNS
FREESCALE SEMICONDUCTOR, INC.	8051226	CIRCULAR BUFFER SUPPORT IN A SINGLE INSTRUCTION MULTIPLE DATA (SIMD) DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	8053866	VARACTOR STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	8056415	SEMICONDUCTOR DEVICE WITH REDUCED SENSITIVITY TO PACKAGE STRESS
FREESCALE SEMICONDUCTOR, INC.	8058143	SUBSTRATE BONDING WITH METAL GERMANIUM SILICON MATERIAL
FREESCALE SEMICONDUCTOR, INC.	8059380	PACKAGE LEVEL ESD PROTECTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8059482	MEMORY USING MULTIPLE SUPPLY VOLTAGES
FREESCALE SEMICONDUCTOR, INC.	8060043	ADAPTIVE IIP2 CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	8060324	DEVICE AND A METHOD FOR ESTIMATING TRANSISTOR PARAMETER VARIATIONS
FREESCALE SEMICONDUCTOR, INC.	8060654	NETWORK AND METHOD FOR SETTING A TIME-BASE OF A NODE IN THE NETWORK
FREESCALE SEMICONDUCTOR, INC.	8060724	PROVISION OF EXTENDED ADDRESSING MODES IN A SINGLE INSTRUCTION MULTIPLE DATA (SIMD) DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	8060770	METHOD AND SYSTEM FOR CLOCK SKEW REDUCTION IN CLOCK TREES
FREESCALE SEMICONDUCTOR, INC.	8061185	METHOD FOR TESTING A SLURRY USED TO FORM A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8062424	METHOD AND APPARATUS FOR MOLDING SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	8062953	SEMICONDUCTOR DEVICES WITH EXTENDED ACTIVE REGIONS
FREESCALE SEMICONDUCTOR, INC.	8062975	THROUGH SUBSTRATE VIAS
FREESCALE SEMICONDUCTOR, INC.	8063402	INTEGRATED CIRCUIT HAVING A FILLER STANDARD CELL
FREESCALE SEMICONDUCTOR, INC.	8063624	HIGH SIDE HIGH VOLTAGE SWITCH WITH OVER CURRENT AND OVER VOLTAGE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	8063678	CHARGE PUMP FOR PHASE LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	8063685	PUSLED FLIP-FLOP CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8063710	SELF-CALIBRATING OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	8063810	UNFOLDING VCO-BASED QUANTIZATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8064329	CONTROL AND DATA INFORMATION COMMUNICATION IN A WIRELESS SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8065646	METHOD AND A COMPUTER READABLE MEDIUM FOR PERFORMING STATIC TIMING ANALYSIS OF A DESIGN OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8068574	SYSTEMS, APPARATUS, AND METHODS FOR PERFORMING DIGITAL PRE-DISTORTION WITH FEEDBACK SIGNAL ADJUSTMENT

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8068795	RF MULTIBAND TRANSMITTER WITH BALUN
FREESCALE SEMICONDUCTOR, INC.	8070357	DEVICE AND METHOD FOR EVALUATING A TEMPERATURE
FREESCALE SEMICONDUCTOR, INC.	8071459	METHOD OF SEALING AN AIR GAP IN A LAYER OF A SEMICONDUCTOR STRUCTURE AND SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	8071461	LOW LOSS SUBSTRATE FOR INTEGRATED PASSIVE DEVICES
FREESCALE SEMICONDUCTOR, INC.	8072062	CIRCUIT DEVICE WITH AT LEAST PARTIAL PACKAGING AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	8073078	SPLIT CHANNEL RECEIVER WITH VERY LOW SECOND ORDER INTERMODULATION
FREESCALE SEMICONDUCTOR, INC.	8074195	SYSTEM AND METHOD FOR EVALUATING A DYNAMIC POWER CONSUMPTION OF A BLOCK
FREESCALE SEMICONDUCTOR, INC.	8076189	METHOD OF FORMING A SEMICONDUCTOR DEVICE AND SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8076979	LOCK DETECTION CIRCUIT FOR PHASE LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	8076981	SELF-CALIBRATING OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	8077063	METHOD AND SYSTEM FOR DETERMINING BIT STREAM ZONE STATISTICS
FREESCALE SEMICONDUCTOR, INC.	8077521	BITLINE CURRENT GENERATOR FOR A NON-VOLATILE MEMORY ARRAY AND A NON-VOLATILE MEMORY ARRAY
FREESCALE SEMICONDUCTOR, INC.	8077533	MEMORY AND METHOD FOR SENSING DATA IN A MEMORY USING COMPLEMENTARY SENSING SCHEME
FREESCALE SEMICONDUCTOR, INC.	8077698	METHOD AND DEVICE FOR FRAME AND SLOT SYNCHRONIZATION
FREESCALE SEMICONDUCTOR, INC.	8077775	SYSTEMS AND METHOD OF ADAPTIVE RATE CONTROL FOR A VIDEO ENCODER
FREESCALE SEMICONDUCTOR, INC.	8077803	QUARTER DUTY CYCLE PULSE GENERATOR FOR INTERLEAVED SWITCHING MIXER
FREESCALE SEMICONDUCTOR, INC.	8077816	FAST PREDICTIVE AUTOMATIC GAIN CONTROL FOR DYNAMIC RANGE REDUCTION IN WIRELESS COMMUNICATION RECEIVER
FREESCALE SEMICONDUCTOR, INC.	8077839	HANDHELD DEVICE FOR DIALING OF PHONE NUMBERS EXTRACTED FROM A VOICEMAIL
FREESCALE SEMICONDUCTOR, INC.	8078353	SELF MONITORING BRAKING SYSTEM FOR VEHICLES
FREESCALE SEMICONDUCTOR, INC.	8078781	DEVICE HAVING PRIORITY UPGRADE MECHANISM CAPABILITIES AND A METHOD FOR UPDATING PRIORITIES
FREESCALE SEMICONDUCTOR, INC.	8078845	DEVICE AND METHOD FOR PROCESSING INSTRUCTIONS BASED ON MASKED REGISTER GROUP SIZE INFORMATION
FREESCALE SEMICONDUCTOR, INC.	8080439	METHOD OF MAKING A VERTICAL PHASE CHANGE MEMORY (PCM) AND A PCM DEVICE
FREESCALE SEMICONDUCTOR, INC.	8080444	METHOD FOR FORMING A PACKAGED SEMICONDUCTOR DEVICE HAVING A GROUND PLANE
FREESCALE SEMICONDUCTOR, INC.	8080448	SEMICONDUCTOR DEVICE WITH NESTED ROWS OF CONTACTS
FREESCALE SEMICONDUCTOR, INC.	8081026	METHOD FOR SUPPLYING AN OUTPUT SUPPLY VOLTAGE TO A POWER GATED CIRCUIT AND AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8082789	MATCHED MULTIPLIER CIRCUIT HAVING REDUCED PHASE SHIFT FOR USE IN MEMS SENSING APPLICATIONS
FREESCALE SEMICONDUCTOR, INC.	8084786	SILICIDED BASE STRUCTURE FOR HIGH FREQUENCY TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	8085200	SYSTEM AND METHOD FOR ESTABLISHING A WPAN WITH PRECISE LOCATIONING CAPABILITY
FREESCALE SEMICONDUCTOR, INC.	8085700	SYSTEM NODE AND METHOD FOR PROVIDING MEDIA ARBITRATION
FREESCALE SEMICONDUCTOR, INC.	8085868	PHASE MODULATING AND COMBINING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8085954	MICROPHONE AMPLIFICATION ARRANGEMENT AND INTEGRATED CIRCUIT THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8086234	BROADCAST HANDOFF BETWEEN COMMUNICATION NETWORKS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8088657	INTEGRATED CIRCUIT USING FINFETS AND HAVING A STATIC RANDOM ACCESS MEMORY (SRAM)
FREESCALE SEMICONDUCTOR, INC.	8089259	INTEGRATED CIRCUIT AND A METHOD FOR RECOVERING FROM A LOW-POWER PERIOD
FREESCALE SEMICONDUCTOR, INC.	8089978	METHOD FOR MANAGING UNDER-RUN AND A DEVICE HAVING UNDER-RUN MANAGEMENT CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	8090892	ORDERED QUEUE AND METHODS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8090984	ERROR DETECTION AND COMMUNICATION OF AN ERROR LOCATION IN MULTI-PROCESSOR DATA PROCESSING SYSTEM HAVING PROCESSORS OPERATING IN LOCKSTEP
FREESCALE SEMICONDUCTOR, INC.	8091257	STEAM IRON WITH ACCELERATION AND TILT DETECTION
FREESCALE SEMICONDUCTOR, INC.	8093084	SEMICONDUCTOR DEVICE WITH PHOTONICS
FREESCALE SEMICONDUCTOR, INC.	8093102	PROCESS OF FORMING AN ELECTRONIC DEVICE INCLUDING A PLURALITY OF SINGULATED DIE
FREESCALE SEMICONDUCTOR, INC.	8093700	PACKAGING MILLIMETER WAVE MODULES
FREESCALE SEMICONDUCTOR, INC.	8093880	PROGRAMMABLE VOLTAGE REFERENCE WITH A VOLTAGE REFERENCE CIRCUIT HAVING A SELF-CASCADE METAL-OXIDE SEMICONDUCTOR FIELD-EFFECT TRANSISTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	8093929	PROGRAMMABLE DIGITAL CLOCK SIGNAL FREQUENCY DIVIDER MODULE AND MODULAR DIVIDER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8093933	METHOD FOR FAST TRACKING AND JITTER IMPROVEMENT IN ASYNCHRONOUS SAMPLE RATE CONVERSION
FREESCALE SEMICONDUCTOR, INC.	8094755	RAMPING IN MULTIMODE TRANSMITTERS USING PRIMED FILTERS
FREESCALE SEMICONDUCTOR, INC.	8094769	PHASE-LOCKED LOOP SYSTEM WITH A PHASE ERROR SPREADING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8095769	METHOD FOR ADDRESS COMPARISON AND A DEVICE HAVING ADDRESS COMPARISON CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	8095809	SYSTEM AND METHOD FOR REDUCING POWER CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	8095831	PROGRAMMABLE ERROR ACTIONS FOR A CACHE IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8095836	TIME-BASED TECHNIQUES FOR DETECTING AN IMMINENT READ FAILURE IN A MEMORY ARRAY
FREESCALE SEMICONDUCTOR, INC.	8096179	SENSOR DEVICE WITH REDUCED PARASITIC-INDUCED ERROR
FREESCALE SEMICONDUCTOR, INC.	8096182	CAPACITIVE SENSOR WITH STRESS RELIEF THAT COMPENSATES FOR PACKAGE STRESS
FREESCALE SEMICONDUCTOR, INC.	8097494	METHOD OF MAKING AN INTEGRATED CIRCUIT PACKAGE WITH SHIELDING VIA RING SRUCTURE
FREESCALE SEMICONDUCTOR, INC.	8097873	PHASE CHANGE MEMORY STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	8098744	REDUCING A PEAK-TO-AVERAGE RATIO OF A SIGNAL USING FILTERING
FREESCALE SEMICONDUCTOR, INC.	8099067	DATA SIGNAL SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8099560	SYNCHRONIZATION MECHANISM FOR USE WITH A SNOOP QUEUE
FREESCALE SEMICONDUCTOR, INC.	8099580	TRANSLATION LOOK-ASIDE BUFFER WITH A TAG MEMORY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8099657	ERROR CORRECTING VITERBI DECODER
FREESCALE SEMICONDUCTOR, INC.	8099729	METHOD AND DEVICE FOR CREATING AND USING PRE-INTERNALIZED PROGRAM FILES
FREESCALE SEMICONDUCTOR, INC.	8102399	METHOD AND DEVICE FOR PROCESSING IMAGE DATA STORED IN A FRAME BUFFER
FREESCALE SEMICONDUCTOR, INC.	8103833	A CACHE MEMORY AND A METHOD FOR SERVICING ACCESS REQUESTS
FREESCALE SEMICONDUCTOR, INC.	8105890	METHOD OF FORMING A SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	8105925	METHOD FOR FORMING AN INSULATED GATE FIELD EFFECT DEVICE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8105933	LOCALIZED ALLOYING FOR IMPROVED BOND RELIABILITY
FREESCALE SEMICONDUCTOR, INC.	8106604	LED DRIVER WITH DYNAMIC POWER MANAGEMENT
FREESCALE SEMICONDUCTOR, INC.	8111825	ENCRYPTION APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8111945	A SYSTEM AND METHOD FOR PROVIDING A BLENDED PICTURE
FREESCALE SEMICONDUCTOR, INC.	8112645	SYSTEM AND METHOD FOR POWER MANAGEMENT
FREESCALE SEMICONDUCTOR, INC.	8114739	SEMICONDUCTOR DEVICE WITH OXYGEN-DIFFUSION BARRIER LAYER AND METHOD FOR FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	8115288	LEAD FRAME FOR SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8115414	LED DRIVER WITH SEGMENTED DYNAMIC HEADROOM CONTROL
FREESCALE SEMICONDUCTOR, INC.	8115469	DRIVER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8115499	DEVICE WITH PROXIMITY DETECTION CAPABILITY
FREESCALE SEMICONDUCTOR, INC.	8115516	CIRCUIT ARRANGEMENT FOR FILTERING UNWANTED SIGNALS FROM A CLOCK SIGNAL, PROCESSING SYSTEM AND METHOD OF FILTERING UNWANTED SIGNALS FROM A CLOCK SIGNAL
FREESCALE SEMICONDUCTOR, INC.	8115544	AMPLIFIER CIRCUIT AND INTEGRATED CIRCUIT THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8115863	VIDEO DE-INTERLACER USING PIXEL TRAJECTORY
FREESCALE SEMICONDUCTOR, INC.	8116153	READ ONLY MEMORY AND METHOD OF READING SAME
FREESCALE SEMICONDUCTOR, INC.	8116318	A METHOD FOR SCHEDULING ATM CELLS AND A DEVICE HAVING ATM CELL SCHEDULING CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	8116397	SYSTEM AND METHOD FOR SYMBOL BOUNDARY DETECTION IN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING BASED DATA COMMUNICATION
FREESCALE SEMICONDUCTOR, INC.	8116687	DYNAMIC FREQUENCY SELECTION IN WIRELESS DEVICES
FREESCALE SEMICONDUCTOR, INC.	8117383	HARDWARE ACCELERATOR BASED METHOD AND DEVICE FOR STRING SEARCHING
FREESCALE SEMICONDUCTOR, INC.	8117399	PROCESSING OF COHERENT AND INCOHERENT ACCESSES AT A UNIFORM CACHE
FREESCALE SEMICONDUCTOR, INC.	8117400	SYSTEM AND METHOD FOR FETCHING AN INFORMATION UNIT
FREESCALE SEMICONDUCTOR, INC.	8117483	METHOD TO CALIBRATE START VALUES FOR WRITE LEVELING IN A MEMORY SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8117618	FORWARD PROGRESS MECHANISM FOR A MULTITHREADED PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	8117642	COMPUTING DEVICE WITH ENTRY AUTHENTICATION INTO TRUSTED EXECUTION ENVIRONMENT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8119334	METHOD OF MAKING A SEMICONDUCTOR DEVICE USING NEGATIVE PHOTORESIST
FREESCALE SEMICONDUCTOR, INC.	8119431	METHOD OF FORMING A MICRO-ELECTROMECHANICAL SYSTEM (MEMS) HAVING A GAP STOP
FREESCALE SEMICONDUCTOR, INC.	8120404	FLIP-FLOP CIRCUIT WITH INTERNAL LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	8120412	VOLTAGE BOOSTING SYSTEM WITH SLEW RATE CONTROL AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	8120660	IMAGE DATA UP SAMPLING
FREESCALE SEMICONDUCTOR, INC.	8120975	MEMORY HAVING NEGATIVE VOLTAGE WRITE ASSIST CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8121228	DETECTING A DATA FRAME
FREESCALE SEMICONDUCTOR, INC.	8121761	ACCELERATION SENSOR ARRANGEMENT, SAFING ARRANGEMENT FOR AN ACTIVATION SYSTEM, ACTIVATION SYSTEM

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8122437	METHOD AND APPARATUS TO TRACE AND CORRELATE DATA TRACE AND INSTRUCTION TRACE FOR OUT-OF-ORDER PROCESSORS
FREESCALE SEMICONDUCTOR, INC.	8125032	MODIFIED HYBRID ORIENTATION TECHNOLOGY
FREESCALE SEMICONDUCTOR, INC.	8125231	CAPACITANCE-TO-VOLTAGE INTERFACE CIRCUIT, AND RELATED OPERATING METHODS
FREESCALE SEMICONDUCTOR, INC.	8126101	METHOD AND APPARATUS FOR VARYING A DYNAMIC RANGE
FREESCALE SEMICONDUCTOR, INC.	8126422	RECEIVER HAVING VOLTAGE-TO-CURRENT AND CURRENT-TO-VOLTAGE CONVERTERS
FREESCALE SEMICONDUCTOR, INC.	8127258	DATA PROCESSING DEVICE DESIGN TOOL AND METHODS
FREESCALE SEMICONDUCTOR, INC.	8129226	POWER LEAD-ON-CHIP BALL GRID ARRAY PACKAGE
FREESCALE SEMICONDUCTOR, INC.	8130014	NETWORK AND METHOD FOR SETTING A TIME-BASE OF A NODE IN THE NETWORK
FREESCALE SEMICONDUCTOR, INC.	8130018	LATCH MODULE AND FREQUENCY DIVIDER
FREESCALE SEMICONDUCTOR, INC.	8131241	LINEAR VOLTAGE CONTROLLED VARIABLE ATTENUATOR WITH LINEAR DB/V GAIN SLOPE
FREESCALE SEMICONDUCTOR, INC.	8131316	CELLULAR MODEM PROCESSING
FREESCALE SEMICONDUCTOR, INC.	8131914	AN ELECTRONIC DEVICE HAVING A MEMORY ELEMENT AND METHOD OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8131947	CACHE SNOOP LIMITING WITHIN A MULTIPLE MASTER DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8131948	SNOOP REQUEST ARBITRATION IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8131951	UTILIZATION OF A STORE BUFFER FOR ERROR RECOVERY ON A STORE ALLOCATION CACHE MISS
FREESCALE SEMICONDUCTOR, INC.	8134219	SCHOTTKY DIODES
FREESCALE SEMICONDUCTOR, INC.	8134222	MOS CAPACITOR STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	8134241	ELECTRONIC ELEMENTS AND DEVICES WITH TRENCH UNDER BOND PAD FEATURE
FREESCALE SEMICONDUCTOR, INC.	8134384	METHOD FOR TESTING NOISE IMMUNITY OF AN INTEGRATED CIRCUIT AND A DEVICE HAVING NOISE IMMUNITY TESTING CAPABILITES
FREESCALE SEMICONDUCTOR, INC.	8134941	POWER SAVING IN SIGNAL PROCESSING IN RECEIVERS
FREESCALE SEMICONDUCTOR, INC.	8135094	RECEIVER I/Q GROUP DELAY MISMATCH CORRECTION
FREESCALE SEMICONDUCTOR, INC.	8135966	A METHOD AND DEVICE FOR POWER MANAGEMENT
FREESCALE SEMICONDUCTOR, INC.	8136001	TECHNIQUE FOR INITIALIZING DATA AND INSTRUCTIONS FOR CORE FUNCTIONAL PATTERN GENERATION IN MULTI-CORE PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	8138007	MEMS DEVICE WITH STRESS ISOLATION AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	8138062	ELECTRICAL COUPLING OF WAFER STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	8138073	METHOD FOR FORMING A SCHOTTKY DIODE HAVING A METAL-SEMICONDUCTOR SCHOTTKY CONTACT
FREESCALE SEMICONDUCTOR, INC.	8138584	METHOD OF FORMING A SEMICONDUCTOR PACKAGE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	8139540	ARRANGEMENT AND METHOD FOR DUAL MODE OPERATION IN A COMMUNICATION SYSTEM TERMINAL
FREESCALE SEMICONDUCTOR, INC.	8139599	SYSTEM AND METHOD FOR OPERATING A COMMUNICATIONS SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8139683	A RECEIVER AND A METHOD FOR CHANNEL ESTIMATION
FREESCALE SEMICONDUCTOR, INC.	8139760	ESTIMATING DELAY OR AN ECHO PATH IN A COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8140110	CONTROLLING INPUT AND OUTPUT IN A MULTI-MODE WIRELESS PROCESSING SYSTEM

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8143074	SEMICONDUCTOR PROCESSING SYSTEM AND METHOD OF PROCESSING A SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	8143126	METHOD FOR FORMING A VERTICAL MOS TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	8143921	LATCHED COMPARATOR AND METHODS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8143929	FLIP-FLOP HAVING SHARED FEEDBACK AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	8145158	BIAS CIRCUIT FOR A RADIO FREQUENCY POWER-AMPLIFIER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8145985	ERROR DETECTION SCHEMES FOR A UNIFIED CACHE IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8146039	OPTIMAL DISTANCE BASED BUFFER TREE FOR DATA PATH AND CLOCK
FREESCALE SEMICONDUCTOR, INC.	8148206	PACKAGE FOR HIGH POWER INTEGRATED CIRCUITS AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	8148793	THREE DIMENSIONAL INTEGRATED PASSIVE DEVICE AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	8149564	MEMS CAPACITIVE DEVICE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	8150350	ADAPTIVE IIP2 CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	8150360	DC OFFSET CALIBRATION IN A DIRECT CONVERSION RECEIVER
FREESCALE SEMICONDUCTOR, INC.	8151075	MULTIPLE ACCESS TYPE MEMORY AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	8155189	SYSTEM AND METHOD OF CODING MODE DECISION FOR VIDEO ENCODING
FREESCALE SEMICONDUCTOR, INC.	8156265	DATA PROCESSOR COUPLED TO A SEQUENCER CIRCUIT THAT PROVIDES EFFICIENT SCALABLE QUEUING AND METHOD
FREESCALE SEMICONDUCTOR, INC.	8156273	METHOD AND SYSTEM FOR CONTROLLING TRANSMISSION AND EXECUTION OF COMMANDS IN AN INTEGRATED CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	8156357	VOLTAGE-BASED MEMORY SIZE SCALING IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8156411	ERROR CORRECTION OF AN ENCODED MESSAGE
FREESCALE SEMICONDUCTOR, INC.	8156805	MEMS INERTIAL SENSOR WITH FREQUENCY CONTROL AND METHOD
FREESCALE SEMICONDUCTOR, INC.	8158484	METHOD OF FORMING AN INVERTED T SHAPED CHANNEL STRUCTURE FOR AN INVERTED T CHANNEL FIELD EFFECT TRANSISTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8158492	MEMS MICROPHONE WITH CAVITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8160518	MULTI-MODE TRANSCEIVER HAVING TUNABLE HARMONIC TERMINATION CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8161449	IMPROVING TEST PATTERN COVERAGE THROUGH PARALLEL DISCARD, FLOW CONTROL, AND QUALITY METRICS
FREESCALE SEMICONDUCTOR, INC.	8163609	NANOCRYSTAL MEMORY WITH DIFFERENTIAL ENERGY BANDS AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	8163615	SPLIT-GATE NON-VOLATILE MEMORY CELL HAVING IMPROVED OVERLAP TOLERANCE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8164321	CURRENT INJECTOR CIRCUIT FOR SUPPLYING A LOAD TRANSIENT IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8164378	DEVICE AND TECHNIQUE FOR TRANSISTOR WELL BIASING
FREESCALE SEMICONDUCTOR, INC.	8165214	CIRCUIT AND METHOD FOR GENERATING FIXED POINT VECTOR DOT PRODUCT AND MATRIX VECTOR VALUES
FREESCALE SEMICONDUCTOR, INC.	8165243	METHOD AND SYSTEM FOR GENERATING WAVELETS
FREESCALE SEMICONDUCTOR, INC.	8165255	MULTIRATE RESAMPLING AND FILTERING SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	8168464	MICROELECTRONIC ASSEMBLY WITH AN EMBEDDED WAVEGUIDE ADAPTER AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	8168468	CONDUCTIVE BRIDGE RANDOM ACCESS MEMORY DEVICE AND METHOD OF MAKING THE SAME

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8169245	DUTY TRANSITION CONTROL IN PULSE WIDTH MODULATION SIGNALING
FREESCALE SEMICONDUCTOR, INC.	8169257	SYSTEM AND METHOD FOR COMMUNICATING BETWEEN MULTIPLE VOLTAGE TIERS
FREESCALE SEMICONDUCTOR, INC.	8169978	TECHNIQUES FOR FREQUENCY-DOMAIN JOINT DETECTION IN WIRELESS COMMUNICATIONS SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	8170166	METHODS AND SYSTEMS FOR COMBINING TIMING SIGNALS FOR TRANSMISSION OVER A SERIAL INTERFACE
FREESCALE SEMICONDUCTOR, INC.	8170509	INCIDENT AND REFLECTED SIGNAL PHASE DIFFERENCE DETECTION
FREESCALE SEMICONDUCTOR, INC.	8171187	SYSTEM AND METHOD FOR ARBITRATING BETWEEN MEMORY ACCESS REQUESTS
FREESCALE SEMICONDUCTOR, INC.	8171336	METHOD FOR PROTECTING A SECURED REAL TIME CLOCK MODULE AND A DEVICE HAVING PROTECTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	8171384	DEVICE HAVING TURBO DECODING CAPABILITIES AND A METHOD FOR TURBO DECODING
FREESCALE SEMICONDUCTOR, INC.	8173505	METHOD OF MAKING A SPLIT GATE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	8174251	SERIES REGULATOR WITH OVER CURRENT PROTECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8174279	SOCKET CONNECTOR FOR CONNECTION LEAD OF SEMICONDUCTOR DEVICE UNDER TEST WITH TESTER
FREESCALE SEMICONDUCTOR, INC.	8175213	SYSTEM AND METHOD FOR SETTING COUNTER THRESHOLD VALUE
FREESCALE SEMICONDUCTOR, INC.	8175276	ENCRYPTION APPARATUS WITH DIVERSE KEY RETENTION SCHEMES
FREESCALE SEMICONDUCTOR, INC.	8175548	METHOD AND DEVICE FOR TRANSMITTING A SEQUENCE OF TRANSMISSION BURSTS
FREESCALE SEMICONDUCTOR, INC.	8175560	METHOD AND SYSTEM FOR TUNING AN ANTENNA
FREESCALE SEMICONDUCTOR, INC.	8176227	METHOD AND SYSTEM FOR HIGH-SPEED DETECTION HANDSHAKE IN UNIVERSAL SERIAL BUS BASED DATA COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8176340	METHOD AND SYSTEM FOR INITIALIALIZING AN INTERFACE BETWEEN TWO CIRCUITS OF A COMMUNICATION DEVICE WHILE A PROCESSOR OF THE FIRST CIRCUIT IS INACTIVE AND WAKING UP THE PROCESSOR THEREAFTER
FREESCALE SEMICONDUCTOR, INC.	8177426	SUB-THRESHOLD CMOS TEMPERATURE DETECTOR
FREESCALE SEMICONDUCTOR, INC.	8178401	METHOD FOR FABRICATING DUAL-METAL GATE DEVICE
FREESCALE SEMICONDUCTOR, INC.	8178406	SPLIT GATE DEVICE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	8178942	ELECTRICALLY ALTERABLE CIRCUIT FOR USE IN AN INTEGRATED CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	8178950	MULTILAYERED THROUGH A VIA
FREESCALE SEMICONDUCTOR, INC.	8179051	SERIAL CONFIGURATION FOR DYNAMIC POWER CONTROL IN LED DISPLAYS
FREESCALE SEMICONDUCTOR, INC.	8179108	REGULATOR HAVING PHASE COMPENSATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8179187	SUBSTRATE NOISE PASSIVE CANCELLATION METHOD FOR BUCK CONVERTER
FREESCALE SEMICONDUCTOR, INC.	8180007	METHOD FOR CLOCK AND DATA RECOVERY
FREESCALE SEMICONDUCTOR, INC.	8180969	CACHE USING PSEUDO LEAST RECENTLY USED (PLRU) CACHE REPLACEMENT WITH LOCKING
FREESCALE SEMICONDUCTOR, INC.	8181049	METHOD FOR CONTROLLING A FREQUENCY OF A CLOCK SIGNAL TO CONTROL POWER CONSUMPTION AND A DEVICE HAVING POWER CONSUMPTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	8181051	ELECTRONIC APPARATUS AND METHOD OF CONSERVING ENERGY
FREESCALE SEMICONDUCTOR, INC.	8181098	ERROR CORRECTING VITERBI DECODER
FREESCALE SEMICONDUCTOR, INC.	8183639	DUAL PORT STATIC RANDOM ACCESS MEMORY CELL LAYOUT

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8184027	SEMICONDUCTOR DEVICE AND DIFFERENTIAL AMPLIFIER CIRCUIT THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8184750	TECHNIQUES FOR INCREASING DECODING RELIABILITY IN AN ADAPTIVE MINIMUM MEAN SQUARED ERROR WITH SUCCESSIVE INTERFERENCE CANCELLATION (MMSE/SIC) DECODER
FREESCALE SEMICONDUCTOR, INC.	8184812	SECURE COMPUTING DEVICE WITH MONOTONIC COUNTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8185798	TECHNIQUES FOR REDUCING JOINT DETECTION COMPLEXITY IN A CHANNEL-CODED MULTIPLE-INPUT MULTIPLE-OUTPUT COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8186220	ACCELEROMETER WITH OVER-TRAVEL STOP STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	8186221	VERTICALLY INTEGRATED MEMS ACCELERATION TRANSDUCER
FREESCALE SEMICONDUCTOR, INC.	8187978	METHOD OF FORMING OPENINGS IN A SEMICONDUCTOR DEVICE AND SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8188539	FIELD-EFFECT SEMICONDUCTOR DEVICE AND METHOD OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	8188543	ELECTRONIC DEVICE INCLUDING A CONDUCTIVE STRUCTURE EXTENDING THROUGH A BURIED INSULATING LAYER
FREESCALE SEMICONDUCTOR, INC.	8189408	MEMORY DEVICE HAVING SHIFTING CAPABILITY AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	8189717	LOW IF RADIO RECEIVER
FREESCALE SEMICONDUCTOR, INC.	8191085	METHOD AND APPARATUS FOR LOADING OR STORING MULTIPLE REGISTERS IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8193560	VOLTAGE LIMITING DEVICES
FREESCALE SEMICONDUCTOR, INC.	8193572	ELECTRONIC DEVICE INCLUDING TRENCHES AND DISCONTINUOUS STORAGE ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	8193585	SEMICONDUCTOR DEVICE WITH INCREASED SNAPBACK VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	8193591	TRANSISTOR AND METHOD WITH DUAL LAYER PASSIVATION
FREESCALE SEMICONDUCTOR, INC.	8193828	BUFFER APPARATUS, INTEGRATED CIRCUIT AND METHOD OF REDUCING A PORTION OF AN OSCILLATION OF AN OUTPUT SIGNAL
FREESCALE SEMICONDUCTOR, INC.	8193868	SWITCHED CAPACITOR CIRCUIT FOR A VOLTAGE CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	8194528	PACKET BASED DATA CELL DELINEATION
FREESCALE SEMICONDUCTOR, INC.	8198143	MOLD AND SUBSTRATE FOR USE WITH MOLD
FREESCALE SEMICONDUCTOR, INC.	8198703	ZENER DIODE WITH REDUCED SUBSTRATE CURRENT
FREESCALE SEMICONDUCTOR, INC.	8198705	ULTRA-THIN DIE AND METHOD OF FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	8198737	METHOD OF FORMING WIRE BONDS IN SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	8198916	DIGITAL SIGNAL VOLTAGE LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	8198933	MIXER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8198937	SWITCHED-CAPACITOR AMPLIFIER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8199547	ERROR DETECTION IN A CONTENT ADDRESSABLE MEMORY (CAM)
FREESCALE SEMICONDUCTOR, INC.	8200733	DEVICE HAVING INTERLEAVING CAPABILITIES AND A METHOD FOR APPLYING AN INTERLEAVING FUNCTION
FREESCALE SEMICONDUCTOR, INC.	8200908	METHOD FOR DEBUGGER INITIATED COHERENCY TRANSACTIONS USING A SHARED COHERENCY MANAGER
FREESCALE SEMICONDUCTOR, INC.	8201025	DEBUG MESSAGING WITH SELECTIVE TIMESTAMP CONTROL
FREESCALE SEMICONDUCTOR, INC.	8202778	PATTERNING A GATE STACK OF A NON-VOLATILE MEMORY (NVM) WITH SIMULTANEOUS ETCH IN NON-NVM AREA
FREESCALE SEMICONDUCTOR, INC.	8202798	IMPROVEMENTS FOR REDUCING ELECTROMIGRATION EFFECT IN AN INTEGRATED CIRCUIT

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8203822	DIGITAL SQUIB DRIVER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8204035	NETWORK NODE
FREESCALE SEMICONDUCTOR, INC.	8204129	SIMPLIFIED DEBLOCK FILTERING FOR REDUCED MEMORY ACCESS AND COMPUTATIONAL COMPLEXITY
FREESCALE SEMICONDUCTOR, INC.	8204166	CLOCK CIRCUIT WITH CLOCK TRANSFER CAPABILITY AND METHOD
FREESCALE SEMICONDUCTOR, INC.	8204458	TRANSMITTING DEVICE AND METHOD OF TUNING THE TRANSMITTING DEVICE
FREESCALE SEMICONDUCTOR, INC.	8205068	BRANCH TARGET BUFFER ALLOCATION
FREESCALE SEMICONDUCTOR, INC.	8209558	SYSTEM AND METHOD FOR CONTROLLING VOLTAGE AND FREQUENCY IN A MULTIPLE VOLTAGE ENVIRONMENT
FREESCALE SEMICONDUCTOR, INC.	8211844	METHOD FOR CLEANING A SEMICONDUCTOR STRUCTURE AND CHEMISTRY THEREOF
FREESCALE SEMICONDUCTOR, INC.	8212159	CAPACITIVE TOUCHPAD METHOD USING MCU GPIO AND SIGNAL PROCESSING
FREESCALE SEMICONDUCTOR, INC.	8212292	HIGH GAIN TUNABLE BIPOLAR TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	8212321	SEMICONDUCTOR DEVICE WITH FEEDBACK CONTROL
FREESCALE SEMICONDUCTOR, INC.	8213343	COMMUNICATING CONVERSATIONAL DATA BETWEEN SIGNALS BETWEEN TERMINALS OVER A RADIO LINK
FREESCALE SEMICONDUCTOR, INC.	8214674	INTEGRATED CIRCUIT HAVING A MICROCONTROLLER UNIT AND METHODS OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8214722	METHOD AND SYSTEM FO SIGNAL ERROR DETERMINATION AND CORRECTION IN A FLEXRAY COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8215177	APPARATUS AND METHOD FOR APPLYING STRESS-INDUCED OFFSET COMPENSATION IN SENSOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	8216882	MEMS SENSOR DEVICE WITH MULTI-STIMULUS SENSING AND METHOD OF FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	8216886	METHOD FOR MAKING SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	8216918	METHOD OF FORMING A PACKAGED SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8217448	SEMICONDUCTOR DEVICE AND METHOD OF FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8217511	REDISTRIBUTED CHIP PACKAGING WITH THERMAL CONTACT TO DEVICE BACKSIDE
FREESCALE SEMICONDUCTOR, INC.	8217605	MOTOR CONTROLLER FOR DETERMINING A POSITION OF A ROTOR OF AN AC MOTOR, AC MOTOR SYSTEM, AND METHOD OF DETERMINING A POSITION OF A ROTOR OF AN AC MOTOR
FREESCALE SEMICONDUCTOR, INC.	8217673	METHOD AND CIRCUIT FOR TESTING INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8219092	USER EQUIPMENT FREQUENCY ALLOCATION METHODS AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	8219761	MULTI-PORT HIGH-LEVEL CACHE UNIT AND A METHOD FOR RETRIEVING INFORMATION FROM A MULTI-PORT HIGH-LEVEL CACHE UNIT
FREESCALE SEMICONDUCTOR, INC.	8220330	VERTICALLY INTEGRATED MEMS SENSOR DEVICE WITH MULTI-STIMULUS SENSING
FREESCALE SEMICONDUCTOR, INC.	8222943	MASTER-SLAVE FLIP-FLOP WITH TIMING ERROR CORRECTION
FREESCALE SEMICONDUCTOR, INC.	8223572	EFFICIENT WORD LINES, BIT LINE AND PRECHARGE TRACKING IN SELF-TIMED MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	8223910	METHOD AND DEVICE FOR FRAME SYNCHRONIZATION
FREESCALE SEMICONDUCTOR, INC.	8225123	METHOD AND SYSTEM FOR INTEGRATED CIRCUIT POWER SUPPLY MANAGEMENT
FREESCALE SEMICONDUCTOR, INC.	8227861	MULTI-GATE SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	8228080	DEVICE AND METHOD FOR CURRENT ESTIMATION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8228098	PULSE WIDTH MODULATION FREQUENCY CONVERSION
FREESCALE SEMICONDUCTOR, INC.	8228100	DATA PROCESSING SYSTEM HAVING BROWN-OUT DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8228109	TRANSMISSION GATE CIRCUITRY FOR HIGH VOLTAGE TERMINAL
FREESCALE SEMICONDUCTOR, INC.	8228117	QUIET POWER UP AND POWER DOWN OF CLOSED LOOP DIGITAL PWM MODULATORS
FREESCALE SEMICONDUCTOR, INC.	8229502	MOBILE COMMUNICATIONS DEVICE, CONTROLLER, AND METHOD FOR CONTROLLING A MOBILE COMMUNICATIONS DEVICE
FREESCALE SEMICONDUCTOR, INC.	8233524	RADIO TRANSMITTER IQ IMBALANCE MEASUREMENT AND CORRECTION METHODS AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	8234452	DEVICE AND METHOD FOR FETCHING INSTRUCTIONS
FREESCALE SEMICONDUCTOR, INC.	8234618	TRACE RECONSTRUCTION FOR SILICON VALIDATION OF ASYNCHRONOUS SYSTEMS-ON-CHIP
FREESCALE SEMICONDUCTOR, INC.	8236609	PACKAGING AN INTEGRATED CIRCUIT DIE WITH BACKSIDE METALLIZATION
FREESCALE SEMICONDUCTOR, INC.	8236638	SHALLOW TRENCH ISOLATION FOR SOI STRUCTURES COMBINING SIDEWALL SPACER AND BOTTOM LINER
FREESCALE SEMICONDUCTOR, INC.	8237293	SEMICONDUCTOR PACKAGE WITH PROTECTIVE TAPE
FREESCALE SEMICONDUCTOR, INC.	8237424	REGULATED VOLTAGE SYSTEM AND METHOD OF PROTECTION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8237700	SYNCHRONIZED PHASE-SHIFTED PULSE WIDTH MODULATION SIGNAL GENERATION
FREESCALE SEMICONDUCTOR, INC.	8238333	METHOD FOR TRANSMITTING DATA AND A DEVICE HAVING DATA TRANSMISSION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	8238674	METHOD FOR ENCODING AND DECODING IMAGES
FREESCALE SEMICONDUCTOR, INC.	8238849	METHOD AND SYSTEM OF ADAPTIVE PREDISTORTION OF A WIRELESS TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	8238860	TUNING A SECOND ORDER INTERCEPT POINT OF A MIXER IN A RECEIVER
FREESCALE SEMICONDUCTOR, INC.	8239587	DEVICE HAVING DATA SHARING CAPABILITIES AND A METHOD FOR SHARING DATA
FREESCALE SEMICONDUCTOR, INC.	8239625	PARITY GENERATOR FOR REDUNDANT ARRAY OF INDEPENDENT DISCS TYPE MEMORY
FREESCALE SEMICONDUCTOR, INC.	8239745	PARITY DATA ENCODER FOR SERIAL COMMUNICATION
FREESCALE SEMICONDUCTOR, INC.	8239799	DESIGN PLACEMENT METHOD AND DEVICE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8239807	METHOD OF MAKING ROUTABLE LAYOUT PATTERN USING CONGESTION TABLE
FREESCALE SEMICONDUCTOR, INC.	8242564	SEMICONDUCTOR DEVICE WITH PHOTONICS
FREESCALE SEMICONDUCTOR, INC.	8242566	STACKED ESD PROTECTION
FREESCALE SEMICONDUCTOR, INC.	8242613	BOND PAD FOR SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	8242763	DC TO DC CONVERTER HAVING ABILITY OF SWITCHING BETWEEN CONTINUOUS AND DISCONTINUOUS MODES AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	8242815	MICROCONTROLLER UNIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8243405	CIRCUIT, INTEGRATED CIRCUIT AND METHOD FOR DISSIPATING HEAT FROM AN INDUCTIVE LOAD
FREESCALE SEMICONDUCTOR, INC.	8243855	CALIBRATED QUADRATURE GENERATION FOR MULTI-GHZ RECEIVER
FREESCALE SEMICONDUCTOR, INC.	8244381	MICROPROCESSOR, SYSTEM FOR CONTROLLING A DEVICE AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	8245068	POWER SUPPLY MONITORING METHOD AND SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8245562	CIRCUIT AND METHOD FOR PRESSURE SENSOR TESTING

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8247850	DUAL INTERLAYER DIELECTRIC STRESSOR INTEGRATION WITH A SACRIFICIAL UNDERLAYER FILM STACK
FREESCALE SEMICONDUCTOR, INC.	8247869	LD MOS TRANSISTORS WITH A SPLIT GATE
FREESCALE SEMICONDUCTOR, INC.	8248130	DUTY CYCLE CORRECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8248133	PROGRAMMABLE DELAY TIMER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8248288	ANALOG TO DIGITAL CONVERTER WITH AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	8248743	DEVICE HAVING FAILURE RECOVERY CAPABILITIES AND A METHOD FOR FAILURE RECOVERY
FREESCALE SEMICONDUCTOR, INC.	8250319	OPERATING AN EMULATED ELECTRICALLY ERASABLE (EEE) MEMORY
FREESCALE SEMICONDUCTOR, INC.	8251776	METHOD AND APPARATUS FOR CONDITIONING A CMP PAD
FREESCALE SEMICONDUCTOR, INC.	8252631	METHOD AND APPARATUS FOR INTEGRATED CIRCUIT PACKAGES USING MATERIALS WITH LOW MELTING POINT
FREESCALE SEMICONDUCTOR, INC.	8252656	ZENER TRIGGERED ESD PROTECTION
FREESCALE SEMICONDUCTOR, INC.	8253453	BROWN-OUT DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8253458	DIGITAL PHASE LOCKED LOOP WITH REDUCED SWITCHING NOISE
FREESCALE SEMICONDUCTOR, INC.	8253479	OUTPUT DRIVER CIRCUITS FOR VOLTAGE REGULATORS
FREESCALE SEMICONDUCTOR, INC.	8253495	WIRELESS COMMUNICATION DEVICE AND SEMICONDUCTOR PACKAGE DEVICE HAVING A POWER AMPLIFIER THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8254161	DEVICE THAT CAN BE RENDERED USELESS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	8254186	CIRCUIT FOR VERIFYING THE WRITE ENABLE OF A ONE TIME PROGRAMMABLE MEMORY
FREESCALE SEMICONDUCTOR, INC.	8255616	NON-VOLATILE MEMORY DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8255723	DEVICE HAVING MULTIPLE INSTRUCTION EXECUTION MODULES AND A MANAGEMENT METHOD
FREESCALE SEMICONDUCTOR, INC.	8255748	SOFT ERROR AND TRANSIENT ERROR DETECTION DEVICE AND METHODS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8255861	EFFICIENT REPLAYING OF AUTOGRADED COVERAGE REGRESSIONS AND PERFORMANCE VERIFICATION WITH DIRECTED TESTCASES
FREESCALE SEMICONDUCTOR, INC.	8258035	METHOD TO IMPROVE SOURCE/DRAIN PARASITICS IN VERTICAL DEVICES
FREESCALE SEMICONDUCTOR, INC.	8259427	POWER TRANSISTOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8260151	OPTICAL COMMUNICATION INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	8261011	ONE-TIME PROGRAMMABLE MEMORY DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	8261047	QUALIFICATION OF CONDITIONAL DEBUG INSTRUCTIONS BASED ON ADDRESS
FREESCALE SEMICONDUCTOR, INC.	8263463	NONVOLATILE SPLIT GATE MEMORY CELL HAVING OXIDE GROWTH
FREESCALE SEMICONDUCTOR, INC.	8264060	METHOD OF SEALING AN AIR GAP IN A LAYER OF A SEMICONDUCTOR STRUCTURE AND SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	8264082	SEMICONDUCTOR DEVICES WITH LOW RESISTANCE BACK-SIDE COUPLING
FREESCALE SEMICONDUCTOR, INC.	8264295	SWITCHED VARACTOR CIRCUIT FOR VOLTAGE CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	8264393	CURRENT REDUCTION IN A SINGLE STAGE CYCLIC ANALOG TO DIGITAL CONVERTER WITH VARIABLE RESOLUTION
FREESCALE SEMICONDUCTOR, INC.	8264896	INTEGRATED CIRCUIT HAVING AN ARRAY SUPPLY VOLTAGE CONTROL CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8265216	TECHNIQUES FOR ASYNCHRONOUS DATA RECOVERY

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8265573	WIRELESS SUBSCRIBER COMMUNICATION UNIT AND METHOD OF POWER CONTROL WITH BACK-OFF THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8266414	METHOD FOR EXECUTING AN INSTRUCTION LOOP AND A DEVICE HAVING INSTRUCTION LOOP EXECUTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	8266498	IMPLEMENTATION OF MULTIPLE ERROR DETECTION SCHEMES FOR A CACHE
FREESCALE SEMICONDUCTOR, INC.	8270343	BROADCASTING OF TEXTUAL AND MULTIMEDIA INFORMATION
FREESCALE SEMICONDUCTOR, INC.	8271569	TECHNIQUES FOR PERFORMING DISCRETE FOURIER TRANSFORMS ON RADIX-2 PLATFORMS
FREESCALE SEMICONDUCTOR, INC.	8271719	NON-VOLATILE MEMORY CONTROLLER DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8274146	HIGH FREQUENCY INTERCONNECT PAD STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	8274303	SCHMITT TRIGGER WITH TEST CIRCUIT AND METHOD FOR TESTING
FREESCALE SEMICONDUCTOR, INC.	8274415	SIGMA-DELTA MODULATOR APPARATUS AND METHOD OF GENERATING A MODULATED OUTPUT SIGNAL
FREESCALE SEMICONDUCTOR, INC.	8275977	DEBUG SIGNALING IN A MULTIPLE PROCESSOR DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8276199	METHOD AND DEVICE FOR SECURE TEST PORT AUTHENTICATION
FREESCALE SEMICONDUCTOR, INC.	8278710	GUARD RING INTEGRATED LDMOS
FREESCALE SEMICONDUCTOR, INC.	8278902	DC TO DC SWITCHING POWER CONVERTER CONTROLLER USING SPREAD SPECTRUM PWM
FREESCALE SEMICONDUCTOR, INC.	8278932	METHOD AND DETECTOR FOR DETERMINING A STATE OF A SWITCH
FREESCALE SEMICONDUCTOR, INC.	8278960	METHOD AND CIRCUIT FOR MEASURING QUIESCENT CURRENT
FREESCALE SEMICONDUCTOR, INC.	8278977	REFRESH OPERATION DURING LOW POWER MODE CONFIGURATION
FREESCALE SEMICONDUCTOR, INC.	8278988	METHOD AND APPARATUS FOR GENERATING A MODULATED WAVEFORM SIGNAL
FREESCALE SEMICONDUCTOR, INC.	8279144	LED DRIVER WITH FRAME-BASED DYNAMIC POWER MANAGEMENT
FREESCALE SEMICONDUCTOR, INC.	8279566	MULTI-VOLTAGE ELECTROSTATIC DISCHARGE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	8279877	A METHOD FOR PROCESSING ATM CELLS AND A DEVICE HAVING ATM CELL PROCESSING CAPABILITES
FREESCALE SEMICONDUCTOR, INC.	8281080	METHOD AND APPARATUS FOR MODIFYING AN INFORMATION UNIT USING AN ATOMIC OPERATION
FREESCALE SEMICONDUCTOR, INC.	8281188	DATA PROCESSING SYSTEM WITH PERIPHAL CONFIGURATION INFORMATION ERROR DETECTION
FREESCALE SEMICONDUCTOR, INC.	8283207	METHODS OF FORMING THROUGH-SUBSTRATE CONDUCTOR FILLED VIAS, AND ELECTRONIC ASSEMBLIES FORMED USING SUCH METHODS
FREESCALE SEMICONDUCTOR, INC.	8283244	METHOD FOR FORMING ONE TRANSISTOR DRAM CELL STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	8283748	LOW LOSS SUBSTRATE FOR INTEGRATED PASSIVE DEVICES
FREESCALE SEMICONDUCTOR, INC.	8283762	LEAD FRAME BASED SEMICONDUCTOR PACKAGE AND A METHOD OF MANUFACTURING THE SAME
FREESCALE SEMICONDUCTOR, INC.	8283764	MICROELECTRONIC ASSEMBLY WITH AN EMBEDDED WAVEGUIDE ADAPTER AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	8283780	SURFACE MOUNT SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8283898	BATTERY CHARGING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8284534	OVERCURRENT PROTECTION CIRCUIT, INTEGRATED CIRCUIT, APPARATUS AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	8284593	MULTI-PORT MEMORY HAVING A VARIABLE NUMBER OF USED WRITE PORTS
FREESCALE SEMICONDUCTOR, INC.	8284860	ERROR SIGNAL PROCESSING SYSTEMS FOR GENERATING A DIGITAL ERROR SIGNAL FROM AN ANALOG ERROR SIGNAL

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8285908	BUS BRIDGE AND METHOD FOR INTERFACING OUT-OF-ORDER BUS AND MULTIPLE ORDERED BUSES
FREESCALE SEMICONDUCTOR, INC.	8286011	METHOD OF WAKING PROCESSOR FROM SLEEP MODE
FREESCALE SEMICONDUCTOR, INC.	8286032	TRACE MESSAGING DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	8286040	DEVICE AND METHOD FOR TESTING A CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8286043	SYSTEM, COMPUTER PROGRAM PRODUCT AND METHOD FOR TESTING A LOGIC CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8288814	VIA DEFINITION FOR SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	8288847	DUAL DIE SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	8289001	BATTERY CHARGING CIRCUIT AND BATTERY CHARGER
FREESCALE SEMICONDUCTOR, INC.	8289060	PULSE STATE RETENTION POWER GATING FLIP-FLOP
FREESCALE SEMICONDUCTOR, INC.	8289094	VOLTAGE CONTROLLED OSCILLATOR (VCO) CIRCUIT WITH INTEGRATED COMPENSATION OF THERMALLY CAUSED FREQUENCY DRIFT
FREESCALE SEMICONDUCTOR, INC.	8289773	NON-VOLATILE MEMORY (NVM) ERASE OPERATION WITH BROWNOUT RECOVERY TECHNIQUE
FREESCALE SEMICONDUCTOR, INC.	8290080	TECHNIQUES FOR TRANSMITTING DATA IN A WIRELESS COMMUNICATION SYSTEM USING QUASI-ORTHOGONAL SPACE-TIME CODE
FREESCALE SEMICONDUCTOR, INC.	8290141	TECHNIQUES FOR COMFORT NOISE GENERATION IN A COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8290473	REMOTELY MODIFYING DATA IN MEMORY IN A MOBILE DEVICE
FREESCALE SEMICONDUCTOR, INC.	8290736	CALIBRATION STANDARDS AND METHODS OF THEIR FABRICATION AND USE
FREESCALE SEMICONDUCTOR, INC.	8291257	APPARATUS AND METHOD TO COMPENSATE FOR INJECTION LOCKING
FREESCALE SEMICONDUCTOR, INC.	8291305	ERROR DETECTION SCHEMES FOR A CACHE IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8291368	METHOD FOR REDUCING SURFACE AREA OF PAD LIMITED SEMICONDUCTOR DIE LAYOUT
FREESCALE SEMICONDUCTOR, INC.	8291417	TRACE BUFFER WITH A PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	8293588	METHOD OF PROVIDING AN ELECTRONIC DEVICE INCLUDING DIES, A DIELECTRIC LAYER, AND AN ENCAPSULATING LAYER
FREESCALE SEMICONDUCTOR, INC.	8293608	INTERMEDIATE PRODUCT FOR A MULTICHANNEL FET AND PROCESS FOR OBTAINING AN INTERMEDIATE PRODUCT
FREESCALE SEMICONDUCTOR, INC.	8294239	EFFECTIVE EFUSE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	8294483	TESTING OF MULTIPLE INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	8295474	ECHO CANCELLER WITH HEAVY DOUBLE-TALK ESTIMATION
FREESCALE SEMICONDUCTOR, INC.	8296548	DEVICE AND METHOD FOR FINDING EXTREME VALUES IN A DATA BLOCK
FREESCALE SEMICONDUCTOR, INC.	8296621	INTEGRATED CIRCUIT COMPRISING ERROR CORRECTION LOGIC, AND A METHOD OF ERROR CORRECTION
FREESCALE SEMICONDUCTOR, INC.	8300464	METHOD AND CIRCUIT FOR CALIBRATING DATA CAPTURE IN A MEMORY CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	8300802	ADAPTIVE FILTER FOR USE IN ECHO REDUCTION
FREESCALE SEMICONDUCTOR, INC.	8302065	DEVICE AND METHOD FOR TESTING A DEVICE
FREESCALE SEMICONDUCTOR, INC.	8304271	INTEGRATED CIRCUIT HAVING A BULK ACOUSTIC WAVE DEVICE AND A TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	8304275	MEMS DEVICE ASSEMBLY AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	8304331	ANGLED ION IMPLANTATION IN A SEMICONDUCTOR DEVICE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8305007	ANALOG-TO-DIGITAL CONVERTER WITH NON-UNIFORM ACCURACY
FREESCALE SEMICONDUCTOR, INC.	8305068	VOLTAGE REFERENCE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8306000	METHOD OF OPTIMISING THE RANK OF A MMSE CHANNEL EQUALISER
FREESCALE SEMICONDUCTOR, INC.	8306011	METHOD AND DEVICE FOR MANAGING MULTI-FRAMES
FREESCALE SEMICONDUCTOR, INC.	8306172	ELECTRONIC DEVICE, INTEGRATED CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8307147	INTERCONNECT AND A METHOD FOR DESIGNING AN INTERCONNECT
FREESCALE SEMICONDUCTOR, INC.	8307196	DATA PROCESSING SYSTEM HAVING BIT EXACT INSTRUCTIONS AND METHODS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8307227	DATA COMMUNICATION SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	8307714	DUAL PORT PRESSURE SENSOR
FREESCALE SEMICONDUCTOR, INC.	8309410	POWER MOSFET WITH A GATE STRUCTURE OF DIFFERENT MATERIAL
FREESCALE SEMICONDUCTOR, INC.	8309419	CMOS INTEGRATION WITH METAL GATE AND DOPED HIGH-K OXIDES
FREESCALE SEMICONDUCTOR, INC.	8310042	HEATSINK MOLDLOCKS
FREESCALE SEMICONDUCTOR, INC.	8310300	CHARGE PUMP HAVING RAMP RATE CONTROL
FREESCALE SEMICONDUCTOR, INC.	8310362	METHOD AND APPARATUS TO RECEIVE LOCATION INFORMATION IN A DIVERSITY ENABLED RECEIVER
FREESCALE SEMICONDUCTOR, INC.	8310436	POWER SUPPLY CONTROLLER FOR MULTIPLE LIGHTING COMPONENTS
FREESCALE SEMICONDUCTOR, INC.	8310877	READ CONDITIONS FOR A NON-VOLATILE MEMORY (NVM)
FREESCALE SEMICONDUCTOR, INC.	8311025	METHOD, DATA STRUCTURE AND COMPUTER SYSTEM FOR PACKING A WORLDWIDE INTEROPERABILITY FOR MICROWAVE ACCESS (WiMAX) FRAME
FREESCALE SEMICONDUCTOR, INC.	8311074	LOW POWER, HIGH RESOLUTION TIMING GENERATOR FOR ULTRA-WIDE BANDWIDTH COMMUNICATION SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	8311494	TEST UNIT FOR TESTING THE FREQUENCY CHARACTERISTIC OF A TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	8311495	INCIDENT AND REFLECTED SIGNAL PHASE DIFFERENCE DETECTION
FREESCALE SEMICONDUCTOR, INC.	8312253	DATA PROCESSOR DEVICE HAVING TRACE CAPABILITIES AND METHOD
FREESCALE SEMICONDUCTOR, INC.	8312331	MEMORY TESTING WITH SNOOP CAPABILITIES IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8313947	METHOD FOR TESTING A CONTACT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	8314026	ANCHORED CONDUCTIVE VIA AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	8314448	TRANSISTORS WITH IMMERSED CONTACTS
FREESCALE SEMICONDUCTOR, INC.	8315026	SEMICONDUCTOR DEVICE AND APPARATUS INCLUDING SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8315117	INTEGRATED CIRCUIT MEMORY HAVING ASSISTED ACCESS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8316186	METHOD AND APPARATUS FOR MANAGING CACHE RELIABILITY BASED ON AN ASSOCIATED ERROR RATE
FREESCALE SEMICONDUCTOR, INC.	8316718	MEMS PRESSURE SENSOR DEVICE AND METHOD OF FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	8318545	METHOD OF MAKING A MOUNTED GALLIUM NITRIDE DEVICE
FREESCALE SEMICONDUCTOR, INC.	8318549	MOLDED SEMICONDUCTOR PACKAGE HAVING A FILLER MATERIAL
FREESCALE SEMICONDUCTOR, INC.	8318576	DECOUPLING CAPACITORS RECESSED IN SHALLOW TRENCH ISOLATION

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8318577	METHOD OF MAKING A SEMICONDUCTOR DEVICE AS A CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	8319283	LATERALLY DIFFUSED METAL OXIDE SEMICONDUCTOR (LDMOS) DEVICE WITH MULTIPLE GATES AND DOPED REGIONS
FREESCALE SEMICONDUCTOR, INC.	8319310	FIELD EFFECT TRANSISTOR GATE PROCESS AND STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	8319504	TUNER CHARACTERIZATION METHODS AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	8319548	INTEGRATED CIRCUIT HAVING LOW POWER MODE VOLTAGE REGULATOR
FREESCALE SEMICONDUCTOR, INC.	8319550	SWITCHED-CAPACITOR PROGRAMMABLE-GAIN AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	8319608	APPARATUS AND METHOD FOR CONTROLLING ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	8320201	METHOD OF READING MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	8320258	METHOD AND DEVICE FOR RECOGNIZING A SYNCHRONIZATION MESSAGE FROM A WIRELESS TELECOMMUNICATION DEVICE
FREESCALE SEMICONDUCTOR, INC.	8320460	DYADIC SPATIAL RE-SAMPLING FILTERS FOR INTER-LAYER TEXTURE PREDICTIONS IN SCALABLE IMAGE PROCESSING
FREESCALE SEMICONDUCTOR, INC.	8321170	OFFSET ERROR AUTOMATIC CALIBRATION INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8321603	RECHARGEABLE DEVICE AND METHOD FOR DETERMINING UNIVERSAL SERIAL BUS PORT TYPE
FREESCALE SEMICONDUCTOR, INC.	8321649	MEMORY CONTROLLER ADDRESS AND DATA PIN MULTIPLEXING
FREESCALE SEMICONDUCTOR, INC.	8324064	METHODS FOR FORMING VARACTOR DIODES
FREESCALE SEMICONDUCTOR, INC.	8324104	SURFACE TREATMENT IN SEMICONDUCTOR MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	8324882	PHASE LOCKED LOOP DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	8324977	OSCILLATOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8325280	DYNAMIC COMPENSATION OF DISPLAY BACKLIGHT BY ADAPTIVELY ADJUSTING A SCALING FACTOR BASED ON MOTION
FREESCALE SEMICONDUCTOR, INC.	8327082	SNOOP REQUEST ARBITRATION IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8327092	MEMORY DEVICE CONFIGURABLE AS INTERLEAVED OR NON-INTERLEAVED MEMORY
FREESCALE SEMICONDUCTOR, INC.	8327532	METHOD AND SYSTEM FOR RELEASING A MICROELECTRONIC ASSEMBLY FROM A CARRIER SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	8329509	PACKAGING PROCESS TO CREATE WETTABLE LEAD FLANK DURING BOARD ASSEMBLY
FREESCALE SEMICONDUCTOR, INC.	8329514	METHODS FOR FORMING ANTIFUSES WITH CURVED BREAKDOWN REGIONS
FREESCALE SEMICONDUCTOR, INC.	8329543	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING NANOCRYSTALS
FREESCALE SEMICONDUCTOR, INC.	8329544	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING NANOCRYSTALS
FREESCALE SEMICONDUCTOR, INC.	8329579	THROUGH SUBSTRATE VIAS
FREESCALE SEMICONDUCTOR, INC.	8330220	LDMOS WITH ENHANCED SAFE OPERATING AREA (SOA) AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8330231	A TRANSISTOR HAVING GATE DIELECTRIC PROTECTION AND STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	8330239	SHIELDING FOR A MICRO ELECTRO-MECHANICAL DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8330502	SYSTEMS AND METHODS FOR DETECTING INTERFERENCE IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8330506	FREQUENCY MULTIPLIER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8330526	LOW VOLTAGE DETECTOR

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8332620	SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR EXECUTING A HIGH LEVEL PROGRAMMING LANGUAGE CONDITIONAL STATEMENT
FREESCALE SEMICONDUCTOR, INC.	8332641	AUTHENTICATED DEBUG ACCESS FOR FIELD RETURNS
FREESCALE SEMICONDUCTOR, INC.	8334575	SEMICONDUCTOR DEVICE AND ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	8335881	METHOD AND APPARATUS FOR HANDLING AN INTERRUPT DURING TESTING OF A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8338236	VENTED SUBSTRATE FOR SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8338828	SEMICONDUCTOR PACKAGE AND METHOD OF TESTING SAME
FREESCALE SEMICONDUCTOR, INC.	8338872	ELECTRONIC DEVICE WITH CAPCITIVELY COUPLED FLOATING BURIED LAYER
FREESCALE SEMICONDUCTOR, INC.	8339105	POWER MANAGEMENT ARRANGEMENT FOR A MOBILE DEVICE
FREESCALE SEMICONDUCTOR, INC.	8339117	START-UP CIRCUIT ELEMENT FOR A CONTROLLED ELECTRICAL SUPPLY
FREESCALE SEMICONDUCTOR, INC.	8339152	TEST STRUCTURE ACTIVATED BY PROBE NEEDLE
FREESCALE SEMICONDUCTOR, INC.	8339177	MULTIPLE FUNCTION POWER DOMAIN LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	8339302	ANALOG-TO-DIGITAL CONVERTER HAVING A COMPARATOR FOR A MULTI-STAGE SAMPLING CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8339474	GAIN CONTROLLED THRESHOLD IN DENOISING FILTER IMAGE SIGNAL PROCESSING
FREESCALE SEMICONDUCTOR, INC.	8339838	IN-LINE REGISTER FILE BITCELL
FREESCALE SEMICONDUCTOR, INC.	8340021	WIRELESS COMMUNICATION UNIT
FREESCALE SEMICONDUCTOR, INC.	8340622	ARRANGEMENT OF RADIOFREQUENCY INTEGRATED CIRCUIT AND METHOD FOR MANUFACTURING THEREOF
FREESCALE SEMICONDUCTOR, INC.	8340952	POWER ESTIMATION METHOD AND DEVICE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8341301	DEVICE AND METHOD FOR TESTING A DIRECT MEMORY ACCESS CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	8341322	DEVICE AND METHOD FOR SCHEDULING TRANSACTIONS OVER A DEEP PIPELINED COMPONENT
FREESCALE SEMICONDUCTOR, INC.	8341372	EMULATED ELECTRICALLY ERASABLE (EEE) MEMORY AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	8341443	SYSTEM AND METHOD FOR SECURE REAL TIME CLOCKS
FREESCALE SEMICONDUCTOR, INC.	8343842	METHOD FOR REDUCING PLASMA DISCHARGE DAMAGE DURING PROCESSING
FREESCALE SEMICONDUCTOR, INC.	8344443	SINGLE POLY NVM DEVICES AND ARRAYS
FREESCALE SEMICONDUCTOR, INC.	8344472	SEMICONDUCTOR DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	8344481	BIPOLAR TRANSISTORS WITH HUMP REGIONS
FREESCALE SEMICONDUCTOR, INC.	8344503	3-D CIRCUITS WITH INTEGRATED PASSIVE DEVICES
FREESCALE SEMICONDUCTOR, INC.	8344713	LDO LINEAR REGULATOR WITH IMPROVED TRANSIENT RESPONSE
FREESCALE SEMICONDUCTOR, INC.	8344779	COMPARATOR CIRCUIT WITH HYSTERESIS, TEST CIRCUIT, AND METHOD FOR TESTING
FREESCALE SEMICONDUCTOR, INC.	8344798	CORRELATED-DOUBLE-SAMPLING SWITCHED-CAPACITOR GAIN STAGES, SYSTEMS IMPLEMENTING THE GAIN STAGES, AND METHODS OF THEIR OPERATION
FREESCALE SEMICONDUCTOR, INC.	8345155	INTEGRATED CIRCUIT COMPRISING DEFlickER UNIT FOR FILTERING IMAGE DATA, AND A METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8345469	STATIC RANDOM ACCESS MEMORY (SRAM) HAVING BIT CELLS ACCESSIBLE BY SEPARATE READ AND WRITE PATHS

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8345485	ERASE RAMP PULSE WIDTH CONTROL FOR NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	8349666	FUSED BUSS FOR PLATING FEATURES ON A SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	8350592	SINGLE SUPPLY DIGITAL VOLTAGE LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	8350631	RELAXATION OSCILLATOR WITH LOW POWER CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	8350921	VIDEO PROCESSING SYSTEM, INTEGRATED CIRCUIT, SYSTEM FOR DISPLAYING VIDEO, SYSTEM FOR GENERATING VIDEO, METHOD FOR CONFIGURING A VIDEO PROCESSING SYSTEM, AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	8351168	OPEN CIRCUIT DETECTOR AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	8351276	SOFT PROGRAM OF A NON-VOLATILE MEMORY BLOCK
FREESCALE SEMICONDUCTOR, INC.	8351291	ELECTRICALLY PROGRAMMABLE FUSE MODULE IN SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8352428	NETWORK FILE UPDATE MECHANISM WITH INTEGRITY ASSURANCE
FREESCALE SEMICONDUCTOR, INC.	8352813	TRANSITION FAULT TESTING FOR A NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	8354325	METHOD FOR FORMING A TOROIDAL INDUCTOR IN A SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	8354739	THIN SEMICONDUCTOR PACKAGE AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	8354866	PLL START-UP CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8354879	POWER SWITCH FOR DECREASED RAMP RATE
FREESCALE SEMICONDUCTOR, INC.	8355294	SYNCHRONOUS DATA PROCESSING SYSTEM FOR RELIABLE TRANSFER OF DATA IRRESPECTIVE OF PROPAGATION DELAYS AND PROCESS, VOLTAGE AND TEMPERATURE (PVT) VARIATIONS
FREESCALE SEMICONDUCTOR, INC.	8355435	TRANSMISSION OF PACKET DATA
FREESCALE SEMICONDUCTOR, INC.	8356239	SELECTIVE CACHE WAY MIRRORING
FREESCALE SEMICONDUCTOR, INC.	8358589	BUFFER MODULE, RECEIVER, DEVICE AND BUFFERING METHOD USING WINDOWS
FREESCALE SEMICONDUCTOR, INC.	8359346	HASH FUNCTION FOR HARDWARE IMPLEMENTATIONS
FREESCALE SEMICONDUCTOR, INC.	8359927	MOLDED DIFFERENTIAL PRT PRESSURE SENSOR
FREESCALE SEMICONDUCTOR, INC.	8362814	DATA PROCESSING SYSTEM HAVING BROWN-OUT DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8362833	AMPLIFIER CIRCUITRY, INTEGRATED CIRCUIT AND COMMUNICATION UNIT
FREESCALE SEMICONDUCTOR, INC.	8363491	PROGRAMMING A NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	8363504	DEVICE AND METHOD FOR STATE RETENTION POWER GATING
FREESCALE SEMICONDUCTOR, INC.	8363766	DEVICE AND METHOD OF SYNCHRONIZING SIGNALS
FREESCALE SEMICONDUCTOR, INC.	8364896	METHOD AND APPARATUS FOR CONFIGURING A UNIFIED CACHE BASED ON AN ASSOCIATED ERROR RATE
FREESCALE SEMICONDUCTOR, INC.	8364934	MICROPROCESSOR AND METHOD FOR REGISTER ADDRESSING THEREIN
FREESCALE SEMICONDUCTOR, INC.	8365036	SOFT ERROR CORRECTION IN A MEMORY ARRAY AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	8368172	FUSED BUSS FOR PLATING FEATURES ON A SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	8368360	METHOD AND APPARATUS FOR REGULATING A FIELD CURRENT FOR AN ALTERNATOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8368383	METHOD FOR TESTING A VARIABLE DIGITAL DELAY LINE AND A DEVICE HAVING VARIABLE DIGITAL DELAY LINE TESTING CAPABILITIES

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8368657	TOUCH SENSOR PANEL USING REGIONAL AND LOCAL ELECTRODES TO INCREASE NUMBER OF SENSE LOCATIONS
FREESCALE SEMICONDUCTOR, INC.	8369053	DISCHARGE PROTECTION APPARATUS AND METHOD OF PROTECTING AN ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	8369804	WIRELESS COMMUNICATION UNIT, SEMICONDUCTOR DEVICE AND POWER CONTROL METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8369844	DEVICE AND METHOD FOR TRANSMITTING DATA IN A WIDEBAND WIRELESS NETWORK AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	8372699	METHOD FOR FORMING A SPLIT-GATE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	8373221	NANOCLUSTER CHARGE STORAGE DEVICE
FREESCALE SEMICONDUCTOR, INC.	8373435	METHOD AND APPARATUS FOR HANDLING AN OUTPUT MISMATCH
FREESCALE SEMICONDUCTOR, INC.	8373460	DUAL LOOP PHASE LOCKED LOOP WITH LOW VOLTAGE-CONTROLLED OSCILLATOR GAIN
FREESCALE SEMICONDUCTOR, INC.	8373643	FREQUENCY SYNTHESIS AND SYNCHRONIZATION FOR LED DRIVERS
FREESCALE SEMICONDUCTOR, INC.	8373953	DISTRIBUTION OF ELECTROSTATIC DISCHARGE (ESD) CIRCUITRY WITHIN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8377793	METHOD FOR MANUFACTURING A NON-VOLATILE MEMORY, NON-VOLATILE MEMORY DEVICE, AND AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8378433	SEMICONDUCTOR DEVICE WITH A CONTROLLED CAVITY AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	8378435	PRESSURE SENSOR AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	8378648	LINEAR REGULATOR WITH AUTOMATIC EXTERNAL PASS DEVICE DETECTION
FREESCALE SEMICONDUCTOR, INC.	8378725	ADAPTIVE BANDWIDTH PHASE-LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	8378728	LEVEL SHIFTING FLIP-FLOP
FREESCALE SEMICONDUCTOR, INC.	8378735	DIE TEMPERATURE SENSOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8378865	METHOD OF TESTING DIGITAL-TO-ANALOG AND ANALOG-TO-DIGITAL CONVERTERS
FREESCALE SEMICONDUCTOR, INC.	8379466	INTEGRATED CIRCUIT HAVING AN EMBEDDED MEMORY AND METHOD FOR TESTING THE MEMORY
FREESCALE SEMICONDUCTOR, INC.	8379468	WORD LINE FAULT DETECTION
FREESCALE SEMICONDUCTOR, INC.	8379627	WIRELESS COMMUNICATION DEVICE, INTEGRATED CIRCUIT AND METHOD OF TIMING SYNCHRONISATION
FREESCALE SEMICONDUCTOR, INC.	8379671	TECHNIQUES FOR EXTRACTING A CONTROL CHANNEL FROM A RECEIVED SIGNAL IN A WIRELESS COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8379846	ENCRYPTION APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8379861	INTEGRATED CIRCUIT AND A METHOD FOR SECURE TESTING
FREESCALE SEMICONDUCTOR, INC.	8380768	RANDOM NUMBER GENERATOR
FREESCALE SEMICONDUCTOR, INC.	8380779	TECHNIQUE FOR DETERMINING IF A LOGICAL SUM OF A FIRST OPERAND AND A SECOND OPERAND IS THE SAME AS A THIRD OPERAND
FREESCALE SEMICONDUCTOR, INC.	8380918	NON-VOLATILE STORAGE ALTERATION TRACKING
FREESCALE SEMICONDUCTOR, INC.	8381009	DEVICE AND METHOD FOR POWER MANAGEMENT
FREESCALE SEMICONDUCTOR, INC.	8382153	CHILD CAR SEAT FOR A LAND VEHICLE
FREESCALE SEMICONDUCTOR, INC.	8384168	SENSOR DEVICE WITH SEALING STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	8384184	LATERALLY DIFFUSED METAL OXIDE SEMICONDUCTOR DEVICE

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8384193	BIPOLAR TRANSISTOR WITH TWO DIFFERENT EMITTER PORTIONS HAVING SAME TYPE DOPANT OF DIFFERENT CONCENTRATIONS FOR IMPORVED GAIN
FREESCALE SEMICONDUCTOR, INC.	8384313	SYSTEM AND METHOD TO IMPROVE SWITCHING IN POWER SWITCHING APPLICATIONS
FREESCALE SEMICONDUCTOR, INC.	8384437	METHOD AND APPARATUS FOR GATING A CLOCK SIGNAL
FREESCALE SEMICONDUCTOR, INC.	8384575	CONFIGURABLE CONTINUOUS TIME SIGMA DELTA ANALOG-TO-DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	8384579	SYSTEMS AND METHODS FOR DATA CONVERSION
FREESCALE SEMICONDUCTOR, INC.	8385084	SHIELDING STRUCTURES FOR SIGNAL PATHS IN ELECTRONIC DEVICES
FREESCALE SEMICONDUCTOR, INC.	8386552	FOURIER TRANSFORM PROCESSING AND TWIDDLE FACTOR GENERATION
FREESCALE SEMICONDUCTOR, INC.	8386747	PROCESSOR AND METHOD FOR DYNAMIC AND SELECTIVE ALTERATION OF ADDRESS TRANSLATION
FREESCALE SEMICONDUCTOR, INC.	8387464	LATERALLY INTEGRATED MEMS SENSOR DEVICE WITH MULTI-STIMULUS SENSING
FREESCALE SEMICONDUCTOR, INC.	8389365	NON-VOLATILE MEMORY AND LOGIC CIRCUIT PROCESS INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	8389366	RESURF SEMICONDUCTOR DEVICE CHARGE BALANCING
FREESCALE SEMICONDUCTOR, INC.	8390026	ELECTRONIC DEVICE INCLUDING A HETEROJUNCTION REGION
FREESCALE SEMICONDUCTOR, INC.	8390071	ESD PROTECTION WITH INCREASED CURRENT CAPABILITY
FREESCALE SEMICONDUCTOR, INC.	8390091	SEMICONDUCTOR STRUCTURE, AN INTEGRATED CIRCUIT INCLUDING A SEMICONDUCTOR STRUCTURE AND A METHOD FOR MANUFACTURING A SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	8390092	AREA-EFFICIENT HIGH VOLTAGE BIPOLAR-BASED ESD PROTECTION TARGETING NARROW DESIGN WINDOWS
FREESCALE SEMICONDUCTOR, INC.	8390347	SINGLE PERIOD PHASE TO DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	8390354	DELAY CONFIGURABLE DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	8390369	ELECTRONIC CIRCUIT AND METHOD FOR OPERATING A MODULE IN A FUNCTIONAL MODE AND IN AN IDLE MODE
FREESCALE SEMICONDUCTOR, INC.	8391415	ELECTRONIC DEVICE, INTEGRATED CIRCUIT AND METHOD FOR SELECTING OF AN OPTIMAL SAMPLING CLOCK PHASE
FREESCALE SEMICONDUCTOR, INC.	8394713	METHOD OF IMPROVING ADHESION OF BOND PAD OVER PAD METALLIZATION WITH A NEIGHBORING PASSIVATION LAYER BY DEPOSITING A PALLADIUM LAYER
FREESCALE SEMICONDUCTOR, INC.	8395872	CURRENT DRIVER CIRCUIT AND METHOD OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8397006	ARBITRATION SCHEME FOR ACCESSING A SHARED RESOURCE
FREESCALE SEMICONDUCTOR, INC.	8397081	DEVICE AND METHOD FOR SECURING SOFTWARE
FREESCALE SEMICONDUCTOR, INC.	8397571	OUTPUT CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8398304	MULTIPLE SENSOR THERMAL MANAGEMENT FOR ELECTRONIC DEVICES
FREESCALE SEMICONDUCTOR, INC.	8399310	NON-VOLATILE MEMORY AND LOGIC CIRCUIT PROCESS INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	8400213	COMPLEMENTARY BAND-GAP VOLTAGE REFERENCE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8400339	CORRELATED-LEVEL-SHIFTING AND CORRELATED-DOUBLE-SAMPLING SWITCHED-CAPACITOR GAIN STAGES, SYSTEMS IMPLEMENTING THE GAIN STAGES, AND METHODS OF THEIR OPERATION
FREESCALE SEMICONDUCTOR, INC.	8400819	INTEGRATED CIRCUIT HAVING VARIABLE MEMORY ARRAY POWER SUPPLY VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	8400859	DYNAMIC RANDOM ACCESS MEMORY (DRAM) REFRESH

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8400995	SYSTEM AND METHOD FOR DESCRAMBLING DATA
FREESCALE SEMICONDUCTOR, INC.	8401019	METHOD, INTEGRATED CIRCUIT, AND COMMUNICATION UNIT FOR SCHEDULING A PROCESSING OF PACKET STREAM CHANNELS
FREESCALE SEMICONDUCTOR, INC.	8401140	PHASE/FREQUENCY DETECTOR FOR A PHASE-LOCKED LOOP THAT SAMPLES ON BOTH RISING AND FALLING EDGES OF A REFERENCE SIGNAL
FREESCALE SEMICONDUCTOR, INC.	8402258	DEBUG MESSAGE GENERATION USING A SELECTED ADDRESS TYPE
FREESCALE SEMICONDUCTOR, INC.	8402288	APPARATUS AND METHOD FOR CONTROLLING VOLTAGE AND FREQUENCY USING MULTIPLE REFERENCE CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	8402327	MEMORY SYSTEM WITH ERROR CORRECTION AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	8404594	REVERSE ALD
FREESCALE SEMICONDUCTOR, INC.	8405423	FLEXIBLE BUS DRIVER
FREESCALE SEMICONDUCTOR, INC.	8406113	PEAK-TO-AVERAGE REDUCTION OF SC-FDMA SIGNALS WITH FREQUENCY MASK
FREESCALE SEMICONDUCTOR, INC.	8406702	CLOCK SIGNAL GENERATING ARRANGEMENT FOR A COMMUNICATION DEVICE
FREESCALE SEMICONDUCTOR, INC.	8407457	SYSTEM AND METHOD FOR MONITORING DEBUG EVENTS
FREESCALE SEMICONDUCTOR, INC.	8407509	METHOD FOR COMPENSATING FOR VARIATIONS IN DATA TIMING
FREESCALE SEMICONDUCTOR, INC.	8407890	METHOD OF MANUFACTURING AN ELECTRONIC DEVICE MODULE WITH INTEGRATED ANTENNA STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	8410580	DEVICE HAVING CONDUCTIVE SUBSTRATE VIA WITH CATCH-PAD ETCH-STOP
FREESCALE SEMICONDUCTOR, INC.	8410763	CONTROLLER FOR BUCK AND BOOST CONVERTER
FREESCALE SEMICONDUCTOR, INC.	8412132	TECHNIQUES FOR ADAPTIVE PREDISTORTION DIRECT CURRENT OFFSET CORRECTION IN A TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	8413033	DEVICE AND METHOD FOR CALCULATING BACKWARD STATE METRICS OF A TRELIS
FREESCALE SEMICONDUCTOR, INC.	8413153	METHOD AND SYSTEMS FOR SHARING COMMON JOB INFORMATION
FREESCALE SEMICONDUCTOR, INC.	8413509	SPRING MEMBER FOR USE IN A MICROELECTROMECHANICAL SYSTEMS SENSOR
FREESCALE SEMICONDUCTOR, INC.	8415203	METHOD OF FORMING A SEMICONDUCTOR PACKAGE INCLUDING TWO DEVICES
FREESCALE SEMICONDUCTOR, INC.	8415217	PATTERNING A GATE STACK OF A NON-VOLATILE MEMORY (NVM) WITH FORMATION OF A CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	8415255	PORE SEALING AND CLEANING POROUS LOW DIELECTRIC CONSTANT STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	8415779	LEAD FRAME FOR SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	8415940	TEMPERATURE COMPENSATION CIRCUIT AND METHOD FOR GENERATING A VOLTAGE REFERENCE WITH A WELL-DEFINED TEMPERATURE BEHAVIOR
FREESCALE SEMICONDUCTOR, INC.	8416216	METHOD AND SYSTEM FOR TOUCH SENSOR INTERACE FAULT DETECTION
FREESCALE SEMICONDUCTOR, INC.	8416969	AMPLIFIER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8417842	VIRTUAL MEMORY DIRECT ACCESS (DMA) CHANNEL TECHNIQUE WITH MULTIPLE ENGINES FOR DMA CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	8417924	DATA PROCESSING DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	8420480	PATTERNING A GATE STACK OF A NON-VOLATILE MEMORY (NVM) WITH FORMATION OF A GATE EDGE DIODE
FREESCALE SEMICONDUCTOR, INC.	8421587	DIAGNOSIS FOR MIXED SIGNAL DEVICE FOR USE IN A DISTRIBUTED SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8423721	CACHE COHERENCY PROTOCOL IN A DATA PROCESSING SYSTEM

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8426263	PATTERNING A GATE STACK OF A NON-VOLATILE MEMORY (NVM) WITH FORMATION OF A METAL-OXIDE-SEMICONDUCTOR FIELD EFFECT TRANSISTOR (MOSFET)
FREESCALE SEMICONDUCTOR, INC.	8426310	METHOD OF FORMING A SHARED CONTACT IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8427877	DIGITAL METHOD TO OBTAIN THE I-V CURVES OF NVM BITCELLS
FREESCALE SEMICONDUCTOR, INC.	8429321	REQUEST CONTROLLER, PROCESSING UNIT, METHOD FOR CONTROLLING REQUESTS AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	8430562	DEVICE AND METHOD FOR EVALUATING A TEMPERATURE
FREESCALE SEMICONDUCTOR, INC.	8431471	METHOD FOR INTEGRATING A NON-VOLATILE MEMORY (NVM)
FREESCALE SEMICONDUCTOR, INC.	8431970	INTEGRATED CIRCUITS WITH EDGE-ADJACENT DEVICES HAVING REACTANCE VALUES
FREESCALE SEMICONDUCTOR, INC.	8432189	DIGITAL VOLTAGE LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	8432200	SELF-TRACKING ADAPTIVE BANDWIDTH PHASE-LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	8432201	PHASE-LOCKED LOOP (PLL) CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8432209	METHOD FOR POWER REDUCTION AND A DEVICE HAVING POWER REDUCTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	8432214	PROGRAMMABLE TEMPERATURE SENSING CIRCUIT FOR AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8432309	AUTOMOTIVE RADAR SYSTEM AND METHOD FOR USING SAME
FREESCALE SEMICONDUCTOR, INC.	8432654	MULTI-VOLTAGE ELECTROSTATIC DISCHARGE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	8432752	ADAPTIVE WRITE PROCEDURES FOR NON-VOLATILE MEMORY USING VERIFY READ
FREESCALE SEMICONDUCTOR, INC.	8432960	DIGITAL ADAPTIVE CHANNEL EQUALIZER
FREESCALE SEMICONDUCTOR, INC.	8433263	WIRELESS COMMUNICATION UNIT, INTEGRATED CIRCUIT AND METHOD OF POWER CONTROL OF A POWER AMPLIFIER THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8433967	METHOD AND SYSTEM FOR DETECTING RETRANSMISSION THRESHOLD CONDITION IN SELECTIVE REPEAT ARQ COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8435874	METHOD OF FORMING OPENINGS IN A SEMICONDUCTOR DEVICE AND A SEMICONDUCTOR DEVICE FABRICATED BY THE METHOD
FREESCALE SEMICONDUCTOR, INC.	8435898	A FIRST INTER-LAYER DIELECTRIC STACK FOR NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	8436582	BATTERY CELL EQUALIZER SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8436597	VOLTAGE REGULATOR WITH AN EMITTER FOLLOWER DIFFERENTIAL AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	8438327	RECOVERY SCHEME FOR AN EMULATED MEMORY SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8438419	FAULT MANAGEMENT FOR A COMMUNICATION BUS
FREESCALE SEMICONDUCTOR, INC.	8438442	METHOD AND APPARATUS FOR TESTING A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8438547	ADDRESS TRANSLATION TRACE MESSAGE GENERATION FOR DEBUG
FREESCALE SEMICONDUCTOR, INC.	8438572	TASK SCHEDULING METHOD AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	8440507	LEAD FRAME SULFUR REMOVAL
FREESCALE SEMICONDUCTOR, INC.	8440539	ISOLATION TRENCH PROCESSING FOR STRAIN CONTROL
FREESCALE SEMICONDUCTOR, INC.	8441324	VOLTAGE-CONTROLLED OSCILLATOR AND RADAR SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8441525	METHOD FOR SYNCHRONIZING REMOTE DEVICE
FREESCALE SEMICONDUCTOR, INC.	8442456	WIRELESS COMMUNICATION UNIT, INTEGRATED CIRCUIT AND METHOD OF POWER CONTROL THEREIN

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8443224	APPARATUS AND METHOD FOR DECOUPLING ASYNCHRONOUS CLOCK DOMAINS
FREESCALE SEMICONDUCTOR, INC.	8443326	SCAN CHAIN RE-ORDERING IN ELECTRONIC CIRCUIT DESIGN BASED ON REGION CONGESTION IN LAYOUT PLAN
FREESCALE SEMICONDUCTOR, INC.	8445939	METHOD OF FORMING A SEMICONDUCTOR DEVICE AND SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8446176	RECONFIGURABLE ENGINEERING CHANGE ORDER BASE CELL
FREESCALE SEMICONDUCTOR, INC.	8446228	OSCILLATOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8447004	ESTIMATION AND COMPENSATION OF CLOCK VARIATION IN RECEIVED SIGNAL
FREESCALE SEMICONDUCTOR, INC.	8447245	RADIO FREQUENCY TRANSMITTER HAVING AN AMPLIFIER WITH POWER SUPPLY MODULATION
FREESCALE SEMICONDUCTOR, INC.	8447897	BANDWIDTH CONTROL FOR A DIRECT MEMORY ACCESS UNIT WITHIN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8448114	METHOD FOR DUAL EDGE CLOCK AND BUFFER TREE SYNTHESIS
FREESCALE SEMICONDUCTOR, INC.	8448513	ROTARY DISK GYROSCOPE
FREESCALE SEMICONDUCTOR, INC.	8450841	BONDED WIRE SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8451936	METHOD AND SYSTEM FOR PERFORMING DISTANCE MEASURING AND DIRECTION FINDING USING ULTRAWIDE BANDWIDTH TRANSMISSIONS
FREESCALE SEMICONDUCTOR, INC.	8452553	DEVICE AND METHOD FOR TESTING A CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8452999	DATA PROCESSOR PERFORMANCE PREDICTION
FREESCALE SEMICONDUCTOR, INC.	8453135	COMPUTATION REUSE FOR LOOPS WITH IRREGULAR ACCESSES
FREESCALE SEMICONDUCTOR, INC.	8455286	METHOD OF MAKING A MICRO-ELECTRO-MECHANICAL-SYSTEMS (MEMS) DEVICE
FREESCALE SEMICONDUCTOR, INC.	8455306	METHODS OF FORMING VOLTAGE LIMITING DEVICES
FREESCALE SEMICONDUCTOR, INC.	8456023	SEMICONDUCTOR WAFER PROCESSING
FREESCALE SEMICONDUCTOR, INC.	8456337	SYSTEM TO INTERFACE ANALOG-TO-DIGITAL CONVERTERS TO INPUTS WITH ARBITRARY COMMON-MODES
FREESCALE SEMICONDUCTOR, INC.	8456529	DEVICE AND METHOD FOR EVALUATING CONNECTIVITY BETWEEN A VIDEO DRIVER AND A DISPLAY
FREESCALE SEMICONDUCTOR, INC.	8456783	INTEGRATED CIRCUIT, ELECTRONIC DEVICE AND ESD PROTECTION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8456784	OVERVOLTAGE PROTECTION CIRCUIT FOR AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8456935	MEMORY AND METHOD FOR SENSING DATA IN A MEMORY USING COMPLEMENTARY SENSING SCHEME
FREESCALE SEMICONDUCTOR, INC.	8457301	MULTI-FREQUENCY TONE DETECTOR
FREESCALE SEMICONDUCTOR, INC.	8458364	A METHOD FOR RECEIVING AND PROCESSING FRAMES AND A DEVICE HAVING FRAME RECEIVING AND PROCESSING CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	8458407	DEVICE AND METHOD FOR GENERATING CACHE USER INITIATED PRE-FETCH REQUESTS
FREESCALE SEMICONDUCTOR, INC.	8458447	BRANCH TARGET BUFFER ADDRESSING IN A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	8458541	SYSTEM AND METHOD FOR DEBUGGING SCAN CHAINS
FREESCALE SEMICONDUCTOR, INC.	8458543	SCAN BASED TEST ARCHITECTURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	8460972	METHOD OF FORMING SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	8460996	SEMICONDUCTOR DEVICES WITH DIFFERENT DIELECTRIC THICKNESSES
FREESCALE SEMICONDUCTOR, INC.	8461012	DEVICE WITH GROUND PLANE FOR HIGH FREQUENCY SIGNAL TRANSMISSION AND METHOD THEREFOR

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8461626	HETERO-STRUCTURE FIELD EFFECT TRANSISTOR, INTEGRATED CIRCUIT INCLUDING A HETERO-STRUCTURE FIELD EFFECT TRANSISTOR AND METHOD FOR MANUFACTURING A HETERO-STRUCTURE FIELD EFFECT TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	8461656	DEVICE STRUCTURES FOR IN-PLANE AND OUT-OF-PLANE SENSING MICRO-ELECTRO-MECHANICAL SYSTEMS (MEMS)
FREESCALE SEMICONDUCTOR, INC.	8461657	METHODS FOR FORMING A MICRO ELECTRO-MECHANICAL DEVICE
FREESCALE SEMICONDUCTOR, INC.	8461865	LOGIC BUILT-IN SELF-TEST SYSTEM AND METHOD FOR APPLYING A LOGIC BUILT-IN SELF-TEST TO A DEVICE UNDER TEST
FREESCALE SEMICONDUCTOR, INC.	8461913	INTEGRATED CIRCUIT AND A METHOD FOR SELECTING A VOLTAGE IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8461938	DIRECTIONAL COUPLERS FOR USE IN ELECTRONIC DEVICES, AND METHODS OF USE THEREOF
FREESCALE SEMICONDUCTOR, INC.	8462141	UNIFIED MEMORY ARCHITECTURE AND DISPLAY CONTROLLER TO PREVENT DATA FEED UNDER-RUN
FREESCALE SEMICONDUCTOR, INC.	8462578	CHARGE PUMP CIRCUIT WITH FAST START-UP
FREESCALE SEMICONDUCTOR, INC.	8462597	DECOUPLING TECHNIQUE FOR OPTICAL DISK DRIVE OPTICAL PICKUP UNITS
FREESCALE SEMICONDUCTOR, INC.	8462818	METHOD FOR PROCESSING CDMA SIGNALS AND A DEVICE HAVING CDMA SIGNAL CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	8463193	CALIBRATION APPARATUS AND METHOD OF CALIBRATING A COMMUNICATIONS TERMINAL
FREESCALE SEMICONDUCTOR, INC.	8463196	METHOD AND DECODER FOR DECODING A WIRELESS TRANSMISSION FROM A PREDEFINED USER
FREESCALE SEMICONDUCTOR, INC.	8463207	WIRELESS COMMUNICATION UNIT, INTEGRATED CIRCUIT AND METHOD OF POWER CONTROL OF A POWER AMPLIFIER THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8463226	AMPLIFIERS AND RELATED RECEIVER SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	8464069	SECURE DATA ACCESS METHODS AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	8464098	MICROCONTROLLER DEVICE, MICROCONTROLLER DEBUGGING DEVICE, METHOD OF DEBUGGING A MICROCONTROLLER DEVICE, MICROCONTROLLER KIT
FREESCALE SEMICONDUCTOR, INC.	8464117	SYSTEM FOR TESTING INTEGRATED CIRCUIT WITH ASYNCHRONOUS CLOCK DOMAINS
FREESCALE SEMICONDUCTOR, INC.	8466539	MRAM DEVICE AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	8467338	SCHEDULING WIRELESS COMMUNICATION
FREESCALE SEMICONDUCTOR, INC.	8467748	WIRELESS COMMUNICATION UNIT, INTEGRATED CIRCUIT COMPRISING A VOLTAGE CONTROLLED OSCILLATOR AND METHOD OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8468024	GENERATING A FRAME OF AUDIO DATA
FREESCALE SEMICONDUCTOR, INC.	8468887	RESONANT ACCELEROMETER WITH LOW SENSITIVITY TO PACKAGE STRESS
FREESCALE SEMICONDUCTOR, INC.	8471749	COMPARATOR
FREESCALE SEMICONDUCTOR, INC.	8473000	COMMUNICATION DEVICE, INTEGRATED CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8473644	ACCESS MANAGEMENT TECHNIQUE WITH OPERATION TRANSLATION CAPABILITY
FREESCALE SEMICONDUCTOR, INC.	8473710	MULTIPLE PARTITIONED EMULATED ELECTRICALLY ERASABLE (EEE) MEMORY AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	8476087	METHODS FOR FABRICATING SENSOR DEVICE PACKAGE USING A SEALING STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	8476768	SYSTEM ON A CHIP WITH INTERLEAVED SETS OF PADS
FREESCALE SEMICONDUCTOR, INC.	8476917	QUIESCENT CURRENT (IDDQ) INDICATION AND TESTING APPARATUS AND METHODS
FREESCALE SEMICONDUCTOR, INC.	8476962	SYSTEM HAVING MULTIPLE VOLTAGE TIERS AND METHOD THEREFOR

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8476963	EXPONENTIAL CHARGE PUMP
FREESCALE SEMICONDUCTOR, INC.	8477052	METHOD AND APPARATUS FOR SELF-TEST OF SUCCESSIVE APPROXIMATION REGISTER (SAR) A/D CONVERTER
FREESCALE SEMICONDUCTOR, INC.	8478219	HETERODYNE RECEIVER
FREESCALE SEMICONDUCTOR, INC.	8479130	METHOD OF DESIGNING INTEGRATED CIRCUIT THAT ACCOUNTS FOR DEVICE AGING
FREESCALE SEMICONDUCTOR, INC.	8481369	METHOD OF MAKING SEMICONDUCTOR PACKAGE WITH IMPROVED STANDOFF
FREESCALE SEMICONDUCTOR, INC.	8481873	CAPACITIVE TOUCH SENSOR DEVICE CONFIGURATION SYSTEMS AND METHODS
FREESCALE SEMICONDUCTOR, INC.	8482099	POLY-RESISTOR, AND LINEAR AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	8482266	VOLTAGE REGULATION CIRCUITRY AND RELATED OPERATING METHODS
FREESCALE SEMICONDUCTOR, INC.	8483384	ENHANCED TONE DETECTOR INCLUDING ADAPTIVE MULTI-BANDPASS FILTER FOR TONE DETECTION AND ENHANCEMENT
FREESCALE SEMICONDUCTOR, INC.	8483720	SMART/ACTIVE RFID TAG FOR USE IN A WPAN
FREESCALE SEMICONDUCTOR, INC.	8484453	DATA PROCESSING SYSTEM HAVING AN OPERATING SYSTEM ADAPTER AND METHOD
FREESCALE SEMICONDUCTOR, INC.	8484523	SEQUENTIAL DIGITAL CIRCUITRY WITH TEST SCAN
FREESCALE SEMICONDUCTOR, INC.	8486540	LEAD FRAME SHEET
FREESCALE SEMICONDUCTOR, INC.	8486839	METHODS AND APPARATUS TO IMPROVE RELIABILITY OF ISOLATED VIAS
FREESCALE SEMICONDUCTOR, INC.	8487387	MEMS SENSOR DEVICE WITH MULTI-STIMULUS SENSING
FREESCALE SEMICONDUCTOR, INC.	8487398	CAPACITOR DEVICE USING AN ISOLATED WELL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8487656	DYNAMIC LOGIC CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8487657	DYNAMIC LOGIC CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8487677	PHASE LOCKED LOOP WITH ADAPTIVE BIASING
FREESCALE SEMICONDUCTOR, INC.	8487683	CIRCUIT FOR GENERATING MULTI-PHASE NON-OVERLAPPING CLOCK SIGNALS
FREESCALE SEMICONDUCTOR, INC.	8487803	PIPELINED ANALOG-TO-DIGITAL CONVERTER HAVING REDUCED POWER CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	8487805	SUCCESSIVE APPROXIMATION ANALOG-TO-DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	8487884	TOUCH SCREEN DETECTION AND DIAGNOSTICS
FREESCALE SEMICONDUCTOR, INC.	8489404	METHOD FOR DETECTING AUDIO SIGNAL TRANSIENT AND TIME-SCALE MODIFICATION BASED ON SAME
FREESCALE SEMICONDUCTOR, INC.	8489906	DATA PROCESSOR HAVING MULTIPLE LOW POWER MODES
FREESCALE SEMICONDUCTOR, INC.	8490046	Merging Line and Condition Coverage Data
FREESCALE SEMICONDUCTOR, INC.	8493003	SERIAL CASCADE OF MINIMUM TAIL VOLTAGES OF SUBSETS OF LED STRINGS FOR DYNAMIC POWER CONTROL IN LED DISPLAYS
FREESCALE SEMICONDUCTOR, INC.	8493034	CHARGE CONTROL CIRCUIT AND BATTERY CHARGER INCLUDING A CHARGE CONTROL CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8493121	RECONFIGURABLE FLIP-FLOP
FREESCALE SEMICONDUCTOR, INC.	8493122	VOLTAGE CLAMPING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8494102	METHODS AND APPARATUS FOR ORTHOGONAL MODULATED SIGNALS
FREESCALE SEMICONDUCTOR, INC.	8495436	SYSTEM AND METHOD FOR MEMORY TESTING IN ELECTRONIC CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	8496158	METHOD AND APPARATUS FOR MONITORING FREE AIR BALL (FAB) FORMATION IN WIRE BONDING

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8497731	LOW PASS FILTER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8497786	CAPACITIVE KEYBOARD WITH ENHANCED ELECTRODE AREAS
FREESCALE SEMICONDUCTOR, INC.	8501517	METHOD OF ASSEMBLING PRESSURE SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8501539	SEMICONDUCTOR DEVICE PACKAGE
FREESCALE SEMICONDUCTOR, INC.	8502287	SEMICONDUCTOR DEVICES WITH ENCLOSED VOID CAVITIES
FREESCALE SEMICONDUCTOR, INC.	8502324	SEMICONDUCTOR WAFER HAVING SCRIBE LANE ALIGNMENT MARKS FOR REDUCING CRACK PROPAGATION
FREESCALE SEMICONDUCTOR, INC.	8504777	DATA PROCESSOR FOR PROCESSING DECORATED INSTRUCTIONS WITH CACHE BYPASS
FREESCALE SEMICONDUCTOR, INC.	8504884	THRESHOLD VOLTAGE TECHNIQUES FOR DETECTING AN IMMINENT READ FAILURE IN A MEMORY ARRAY
FREESCALE SEMICONDUCTOR, INC.	8504886	METHOD FOR PARTITIONING SCAN CHAIN
FREESCALE SEMICONDUCTOR, INC.	8508282	LIN BUS NETWORK, INTEGRATED CIRCUIT AND METHOD OF COMMUNICATING THEREON
FREESCALE SEMICONDUCTOR, INC.	8509001	ADAPTIVE WRITE PROCEDURES FOR NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	8509370	PHASE LOCKED LOOP DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	8509857	IMPROVEMENTS IN OR RELATING TO HEADSETS
FREESCALE SEMICONDUCTOR, INC.	8510482	DATA PROCESSING SYSTEM HAVING PERIPHERAL-PACED DMA TRANSFER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8510581	ANTICIPATION OF POWER ON OF A MOBILE DEVICE
FREESCALE SEMICONDUCTOR, INC.	8510695	TECHNIQUES FOR ELECTROMIGRATION STRESS DETERMINATION IN INTERCONNECTS OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8511170	PRESSURE TRANSDUCER HAVING STRUCTURE FOR MONITORING SURFACE CHARGE
FREESCALE SEMICONDUCTOR, INC.	8513066	A METHOD OF MAKING AN INVERTED-T CHANNEL TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	8513734	SWITCH MODE CONVERTER EMPLOYING DUAL GATE MOS TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	8513982	SAMPLE AND HOLD CIRCUIT AND DIFFERENTIAL SAMPLE AND HOLD CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8514007	ADJUSTABLE POWER SPLITTER AND CORRESPONDING METHODS AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	8514530	LOAD CONTROL AND PROTECTION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8514611	MEMORY WITH LOW VOLTAGE MODE OPERATION
FREESCALE SEMICONDUCTOR, INC.	8514785	COMMON RF INTERFACE FOR SEPARATING AND MIXING WIRELESS SIGNALS
FREESCALE SEMICONDUCTOR, INC.	8515372	RECEIVER CONFIGURABLE IN A PLURALITY OF MODES
FREESCALE SEMICONDUCTOR, INC.	8516213	METHOD AND APPARATUS FOR EEPROM EMULATION FOR PREVENTING DATA LOSS IN THE EVENT OF A FLASH BLOCK FAILURE
FREESCALE SEMICONDUCTOR, INC.	8518764	SEMICONDUCTOR STRUCTURE HAVING A THROUGH SUBSTRATE VIA (TSV) AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	8519513	SEMICONDUCTOR WAFER PLATING BUS
FREESCALE SEMICONDUCTOR, INC.	8519519	SEMICONDUCTOR DEVICE HAVING DIE PADS ISOLATED FROM INTERCONNECT PORTION AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	8519768	CLOCK GLITCH DETECTION
FREESCALE SEMICONDUCTOR, INC.	8519780	CHARGE PUMP VOLTAGE REGULATOR

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8521463	SYSTEM FOR PERFORMING ELECTRICAL CHARACTERIZATION OF ASYNCHRONOUS INTEGRATED CIRCUIT INTERFACES
FREESCALE SEMICONDUCTOR, INC.	8522089	METHOD OF TESTING ASYNCHRONOUS MODULES IN SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8522183	STATIC TIMING ANALYSIS ADJUSTMENTS FOR AGING EFFECTS
FREESCALE SEMICONDUCTOR, INC.	8524529	BRACE FOR WIRE BOND
FREESCALE SEMICONDUCTOR, INC.	8524557	INTEGRATION TECHNIQUE USING THERMAL OXIDE SELECT GATE DIELECTRIC FOR SELECT GATE AND REPLACEMENT GATE FOR LOGIC
FREESCALE SEMICONDUCTOR, INC.	8525311	LEAD FRAME FOR SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	8525316	EUTECTIC FLOW CONTAINMENT IN A SEMICONDUCTOR FABRICATION PROCESS
FREESCALE SEMICONDUCTOR, INC.	8525597	CLOCK FREQUENCY OVERSHOOT DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8525598	DIGITAL TO ANALOG CONVERTER FOR PHASE LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	8525721	LOW POWER CYCLE DATA CONVERTER
FREESCALE SEMICONDUCTOR, INC.	8526539	COMPUTATIONAL GENERATION OF NARROW-BANDWIDTH DIGITAL SIGNALS
FREESCALE SEMICONDUCTOR, INC.	8526708	MEASUREMENT OF CRITICAL DIMENSIONS OF SEMICONDUCTOR WAFERS
FREESCALE SEMICONDUCTOR, INC.	8526756	A METHOD AND SYSTEM ARRANGED FOR FILTERING AN IMAGE
FREESCALE SEMICONDUCTOR, INC.	8527681	DATA PROCESSING SYSTEM, DATA PROCESSING METHOD, AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	8527933	LAYOUT TECHNIQUE FOR STRESS MANAGEMENT CELLS
FREESCALE SEMICONDUCTOR, INC.	8527935	SYSTEM FOR REDUCING POWER CONSUMPTION OF ELECTRONIC CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8530346	PROCESS OF FORMING AN ELECTRONIC DEVICE INCLUDING A CONDUCTIVE STUD OVER A BONDING PAD REGION
FREESCALE SEMICONDUCTOR, INC.	8530347	ELECTRONIC DEVICE INCLUDING INTERCONNECTS WITH A CAVITY THEREBETWEEN AND A PROCESS OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	8530950	METHODS AND STRUCTURES FOR SPLIT GATE MEMORY
FREESCALE SEMICONDUCTOR, INC.	8530953	POWER MOS TRANSISTOR DEVICE AND SWITCH APPARATUS COMPRISING THE SAME
FREESCALE SEMICONDUCTOR, INC.	8530972	DOUBLE GATE MOSFET WITH COPLANAR SURFACES FOR CONTACTING SOURCE, DRAIN, AND BOTTOM GATE
FREESCALE SEMICONDUCTOR, INC.	8531005	DEVICES WITH ZENER TRIGGERED ESD PROTECTION
FREESCALE SEMICONDUCTOR, INC.	8531194	SELECTABLE THRESHOLD RESET CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8531197	AN INTEGRATED CIRCUIT DIE, AN INTEGRATED CIRCUIT PACKAGE AND A METHOD FOR CONNECTING AN INTEGRATED CIRCUIT DIE TO AN EXTERNAL DEVICE
FREESCALE SEMICONDUCTOR, INC.	8531324	SYSTEMS AND METHODS FOR DATA CONVERSION
FREESCALE SEMICONDUCTOR, INC.	8531899	METHODS FOR TESTING A MEMORY EMBEDDED IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	8532225	DC COMPENSATION FOR VLIF SIGNALS
FREESCALE SEMICONDUCTOR, INC.	8532424	METHOD AND SYSTEM FOR FILTERING IMAGE DATA
FREESCALE SEMICONDUCTOR, INC.	8532583	SEMICONDUCTOR DEVICE, WIRELESS COMMUNICATION DEVICE AND METHOD FOR GENERATING A SYNTHESIZED FREQUENCY SIGNAL
FREESCALE SEMICONDUCTOR, INC.	8533400	SELECTIVE MEMORY ACCESS TO DIFFERENT LOCAL MEMORY PORTS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	8533441	METHOD FOR MANAGING BRANCH INSTRUCTIONS AND A DEVICE HAVING BRANCH INSTRUCTION MANAGEMENT CAPABILITIES

SCHEDULE 1B (Patents)

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	8533544	SYSTEM FOR TREE SEQUENCE TESTING OF A DEVICE AND METHOD FOR TREE SEQUENCE TESTING OF A DEVICE IN A TEST FRAMEWORK ARCHITECTURE
FREESCALE SEMICONDUCTOR, INC.	8533578	ERROR DETECTION IN A CONTENT ADDRESSABLE MEMORY (CAM) AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	8535982	PROVIDING AN AUTOMATIC OPTICAL INSPECTION FEATURE FOR SOLDER JOINTS ON SEMICONDUCTOR PACKAGES
FREESCALE SEMICONDUCTOR, INC.	8536006	LOGIC AND NON-VOLATILE MEMORY (NVM) INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	8536007	NON-VOLATILE MEMORY CELL AND LOGIC TRANSISTOR INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	8536684	METHOD OF ASSEMBLING SHIELDED INTEGRATED CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	8536697	PACKAGED DIE FOR HEAT DISSIPATION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8537512	ESD PROTECTION USING ISOLATED DIODES
FREESCALE SEMICONDUCTOR, INC.	8537519	SEMICONDUCTOR DEVICE AND METHOD OF ELECTROSTATIC DISCHARGE PROTECTION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	8537625	MEMORY VOLTAGE REGULATOR WITH LEAKAGE CURRENT VOLTAGE CONTROL
FREESCALE SEMICONDUCTOR, INC.	8539485	POLLING USING RESERVATION MECHANISM
FREESCALE SEMICONDUCTOR, INC.	8539836	MEMS SENSOR WITH DUAL PROOF MASSES
FREESCALE SEMICONDUCTOR, INC.	8541862	SEMICONDUCTOR DEVICE WITH SELF-BIASED ISOLATION
FREESCALE SEMICONDUCTOR, INC.	8542048	DOUBLE EDGE TRIGGERED FLIP FLOP
FREESCALE SEMICONDUCTOR, INC.	8542642	CHANNEL CONDITION DEPENDENT SCHEDULING
FREESCALE SEMICONDUCTOR, INC.	8543766	WRITING DATA TO SYSTEM MEMORY IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	8543856	SEMICONDUCTOR DEVICE WITH WAKE-UP UNIT
FREESCALE SEMICONDUCTOR, INC.	8543860	MULTI-CORE CLOCKING SYSTEM WITH INTERLOCKED 'ANTI-FREEZE' MECHANISM

SCHEDULE 1B (Patents)

Freescale Semiconductor, Inc. – Patent Applications; United States

<u>Owner</u>	<u>Application #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	10/940121	SYSTEM AND METHOD FOR FETCHING INFORMATION IN RESPONSE TO HAZARD INDICATION INFORMATION
FREESCALE SEMICONDUCTOR, INC.	11/022813	INTEGRATED CIRCUIT PACKAGING DEVICE AND METHOD FOR MATCHING IMPEDANCE
FREESCALE SEMICONDUCTOR, INC.	11/096607	METHOD AND APPARATUS FACILITATING MULTI MODE INTERFACES
FREESCALE SEMICONDUCTOR, INC.	11/205419	MANAGEMENT OF SECURITY FEATURES IN A COMMUNICATION NETWORK
FREESCALE SEMICONDUCTOR, INC.	11/262171	SYSTEM AND METHOD FOR DECOUPLED PRECOMPUTATION PREFETCHING
FREESCALE SEMICONDUCTOR, INC.	11/271693	RESOURCE EFFICIENT VIDEO PROCESSING VIA PREDICTION ERROR COMPUTATIONAL ADJUSTMENTS
FREESCALE SEMICONDUCTOR, INC.	11/343781	DETECTING REFLECTIONS IN A COMMUNICATION CHANNEL
FREESCALE SEMICONDUCTOR, INC.	11/372666	WARP COMPENSATED PACKAGE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	11/385463	DATA PROCESSOR HAVING DYNAMIC CONTROL OF INSTRUCTION PREFETCH BUFFER DEPTH AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	11/441869	METHOD OF INCREASING CODING EFFICIENCY AND REDUCING POWER CONSUMPTION BY ON-LINE SCENE CHANGE DETECTION WHILE ENCODING INTER-FRAME
FREESCALE SEMICONDUCTOR, INC.	11/445981	SYSTEM AND METHOD FOR POLAR MODULATION USING POWER AMPLIFIER BIAS CONTROL
FREESCALE SEMICONDUCTOR, INC.	11/532417	VIDEO INFORMATION PROCESSING SYSTEM WITH SELECTIVE CHROMA DEBLOCK FILTERING
FREESCALE SEMICONDUCTOR, INC.	11/539522	SCALING VIDEO PROCESSING COMPLEXITY BASED ON POWER SAVINGS FACTOR
FREESCALE SEMICONDUCTOR, INC.	11/552817	SYSTEM AND METHOD FOR MEMORY ARRAY ACCESS WITH FAST ADDRESS DECODER
FREESCALE SEMICONDUCTOR, INC.	11/574495	METHOD FOR ESTIMATING POWER CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	11/574867	APPARATUS AND CONTROL INTERFACE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	11/608616	ADAPTIVE DISABLING OF DEBLOCK FILTERING BASED ON A CONTENT CHARACTERISTIC OF VIDEO INFORMATION
FREESCALE SEMICONDUCTOR, INC.	11/608690	SYSTEM AND METHOD OF DETERMINING DEBLOCKING CONTROL FLAG OF SCALABLE VIDEO SYSTEM FOR INDICATING PRESENTATION OF DEBLOCKING PARAMETERS FOR MULTIPLE LAYERS
FREESCALE SEMICONDUCTOR, INC.	11/613326	SEMICONDUCTOR DEVICE INCLUDING AN ACTIVE REGION AND TWO LAYERS HAVING DIFFERENT STRESS CHARACTERISTICS
FREESCALE SEMICONDUCTOR, INC.	11/619294	PROGRESSIVE MEMORY INITIALIZATION WITH WAITPOINTS
FREESCALE SEMICONDUCTOR, INC.	11/619301	SELECTIVE GUARDED MEMORY ACCESS ON A PER-INSTRUCTION BASIS
FREESCALE SEMICONDUCTOR, INC.	11/650697	INTEGRATED ASSIST FEATURES FOR EPITAXIAL GROWTH
FREESCALE SEMICONDUCTOR, INC.	11/685297	ELECTRONIC DEVICE INCLUDING CHANNEL REGIONS LYING AT DIFFERENT ELEVATIONS AND PROCESSES OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	11/719924	INTEGRATED CIRCUIT AND A METHOD FOR TESTING A MULTI-TAP INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	11/733978	TECHNIQUES FOR TRACING PROCESSES IN A MULTI-THREADED PROCESSOR

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	11/746998	THREAD DE-EMPHASIS INSTRUCTION FOR MULTITHREADED PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	11/748350	METHOD AND APPARATUS FOR CACHE TRANSACTIONS IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	11/759935	HEAT SPREADER FOR CENTER GATE MOLDING
FREESCALE SEMICONDUCTOR, INC.	11/772655	ASYMMETRIC CRYPTOGRAPHIC DEVICE WITH LOCAL PRIVATE KEY GENERATION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	11/780900	ELECTRONIC DEVICE INCLUDING A CAPACITOR AND A PROCESS OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	11/816038	LEAD-FRAME CIRCUIT PACKAGE
FREESCALE SEMICONDUCTOR, INC.	11/846196	TEMPORAL SCALABILITY FOR LOW DELAY SCALABLE VIDEO CODING
FREESCALE SEMICONDUCTOR, INC.	11/854630	SIMD DOT PRODUCT OPERATIONS WITH OVERLAPPED OPERANDS
FREESCALE SEMICONDUCTOR, INC.	11/871659	SINGLE-INSTRUCTION MULTIPLE-DATA VECTOR PERMUTATION INSTRUCTION AND METHOD FOR PERFORMING TABLE LOOKUPS FOR IN-RANGE INDEX VALUES AND DETERMINING CONSTANT VALUES FOR OUT-OF-RANGE INDEX VALUES
FREESCALE SEMICONDUCTOR, INC.	11/911929	DEVICE AND METHOD FOR CONTROLLING A BACKLIT DISPLAY
FREESCALE SEMICONDUCTOR, INC.	11/912126	IMPROVED CLEANING OF CIRCUIT SUBSTRATES
FREESCALE SEMICONDUCTOR, INC.	11/916711	HYBRID METHOD AND DEVICE FOR TRANSMITTING PACKETS
FREESCALE SEMICONDUCTOR, INC.	11/917108	DEVICE AND METHOD FOR MEDIA ACCESS CONTROL
FREESCALE SEMICONDUCTOR, INC.	11/962331	SYSTEM AND METHOD FOR PROCESSING POTENTIALLY SELF-INCONSISTENT MEMORY TRANSACTIONS
FREESCALE SEMICONDUCTOR, INC.	11/971795	MULTIPLE FUNCTION SWITCHING REGULATOR FOR USE IN MOBILE ELECTRONIC DEVICES
FREESCALE SEMICONDUCTOR, INC.	11/994251	VECTOR CRC COMPUTATION ON DSP
FREESCALE SEMICONDUCTOR, INC.	11/994270	DEVICE AND METHOD FOR ARBITRATING BETWEEN DIRECT MEMORY ACCESS TASK REQUESTS
FREESCALE SEMICONDUCTOR, INC.	12/013812	MICROELECTRONIC REFRIGERATION SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	12/016739	METHOD OF MAKING A PHASE CHANGE MEMORY CELL HAVING A SILICIDE HEATER IN CONJUNCTION WITH A FINFET
FREESCALE SEMICONDUCTOR, INC.	12/017988	SHARED RESOURCE BASED THREAD SCHEDULING WITH AFFINITY AND/OR SELECTABLE CRITERIA
FREESCALE SEMICONDUCTOR, INC.	12/032286	PERIPHERAL MODULE REGISTER ACCESS METHODS AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	12/035967	DATA PROCESSOR DEVICE SUPPORTING SELECTABLE EXCEPTIONS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	12/039913	PACKAGING AN INTEGRATED CIRCUIT DIE USING COMPRESSION MOLDING
FREESCALE SEMICONDUCTOR, INC.	12/053761	SELECTIVE INTERCONNECT TRANSACTION CONTROL FOR CACHE COHERENCY MAINTENANCE
FREESCALE SEMICONDUCTOR, INC.	12/063422	HANDOVER BASED ON A QUALITY OF SERVICE METRIC OBTAINED FROM A MAC LAYER OF A RECEIVED SIGNAL
FREESCALE SEMICONDUCTOR, INC.	12/067587	SYSTEM AND METHOD FOR STORING STATE INFORMATION
FREESCALE SEMICONDUCTOR, INC.	12/091034	ELECTRONIC DEVICE AND METHOD FOR CONTROLLING CURRENT
FREESCALE SEMICONDUCTOR, INC.	12/093939	DEVICE AND METHOD FOR COMPENSATING FOR VOLTAGE DROPS
FREESCALE SEMICONDUCTOR, INC.	12/112502	CACHE COHERENCY PROTOCOL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	12/112796	SNOOP REQUEST MANAGEMENT IN A DATA PROCESSING SYSTEM

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	12/122178	MODULATION OF A TANTALUM-BASED ELECTRODE WORKFUNCTION
FREESCALE SEMICONDUCTOR, INC.	12/131691	MULTI-STRAND SUBSTRATE FOR BALL-GRID ARRAY ASSEMBLIES AND METHOD
FREESCALE SEMICONDUCTOR, INC.	12/135638	SYSTEM AND METHOD FOR PARALLEL VIDEO PROCESSING IN MULTICORE DEVICES
FREESCALE SEMICONDUCTOR, INC.	12/142028	SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR PREVENTING STARVATIONS OF TASKS IN A MULTIPLE PROCESSING ENTITY SYSTEM
FREESCALE SEMICONDUCTOR, INC.	12/160470	CONTROLLING THE ACCESS OF MASTER ELEMENTS TO SLAVE ELEMENTS OVER A COMMUNICATION BUS
FREESCALE SEMICONDUCTOR, INC.	12/162174	DEVICE AND METHOD FOR ADDING AND SUBTRACTING TWO VARIABLES AND A CONSTANT
FREESCALE SEMICONDUCTOR, INC.	12/162177	BARRIER SLURRY COMPOSITION AND BARRIER CMP METHODS
FREESCALE SEMICONDUCTOR, INC.	12/164444	METHOD FOR IMPLEMENTING A BIT-REVERSED INCREMENT IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	12/195220	DEBUG INSTRUCTION FOR USE IN A MULTI-THREADED DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	12/203480	HANDHELD DEVICE FOR TRANSMITTING A VISUAL FORMAT MESSAGE
FREESCALE SEMICONDUCTOR, INC.	12/251746	MULTIPLE DEVICE TYPES INCLUDING AN INVERTED-T CHANNEL TRANSISTOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	12/259368	DATA PROCESSOR FOR PROCESSING A DECORATED STORAGE NOTIFY
FREESCALE SEMICONDUCTOR, INC.	12/259369	PERMISSIONS CHECKING FOR DATA PROCESSING INSTRUCTIONS
FREESCALE SEMICONDUCTOR, INC.	12/259765	SINGLE AMPLIFIER FILTER FOR CONSTANT GROUP DELAY IN RADIO FREQUENCY TRANSMITTERS
FREESCALE SEMICONDUCTOR, INC.	12/267728	TECHNIQUE FOR PACKAGING MULTIPLE INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	12/271841	CONTINUOUS SELFTEST FOR INERTIAL SENSORS AT 0 HZ
FREESCALE SEMICONDUCTOR, INC.	12/279952	A METHOD AND DEVICE FOR EXCHANGING DATA USING A VIRTUAL FIFO DATA STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	12/280478	SOFTWARE PIPELINING
FREESCALE SEMICONDUCTOR, INC.	12/280482	INTEGRATED SYSTEM FOR SEMICONDUCTOR SUBSTRATE PROCESSING USING LIQUID PHASE METAL DEPOSITION
FREESCALE SEMICONDUCTOR, INC.	12/282491	METHOD AND APPARATUS FOR ENHANCED DATA RATE ADAPTATION AND LOWER POWER CONTROL IN A WLAN SEMICONDUCTOR CHIP
FREESCALE SEMICONDUCTOR, INC.	12/286359	DATA INTERLEAVER
FREESCALE SEMICONDUCTOR, INC.	12/288955	METHODS AND APPARATUS FOR REORDERING DATA
FREESCALE SEMICONDUCTOR, INC.	12/300438	LIN NETWORK, INTEGRATED CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	12/302221	SIN-COS SENSOR ARRANGEMENT, INTEGRATED CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	12/304193	METHOD AND DEVICE FOR PROVIDING A SECURITY BREACH INDICATIVE AUDIO ALERT
FREESCALE SEMICONDUCTOR, INC.	12/304849	ELECTROSTATIC DISCHARGE PROTECTION APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	12/304852	VOLTAGE REGULATION APPARATUS AND METHOD OF REGULATING A VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	12/305107	IMPROVEMENTS IN OR RELATING TO BUFFER MANAGEMENT
FREESCALE SEMICONDUCTOR, INC.	12/305160	METHOD FOR GAMMA CORRECTION AND A DEVICE HAVING GAMMA CORRECTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	12/328135	MEMORY INTERFACE DEVICE AND METHODS THEREOF

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FREESCALE SEMICONDUCTOR, INC.	12/363916	METHOD OF FABRICATING HIGH ASPECT RATIO TRANSDUCER USING METAL COMPRESSION BONDING
FREESCALE SEMICONDUCTOR, INC.	12/364112	VIDEO SCENE CHANGE DETECTION AND ENCODING COMPLEXITY REDUCTION IN A VIDEO ENCODER SYSTEM HAVING MULTIPLE PROCESSING DEVICES
FREESCALE SEMICONDUCTOR, INC.	12/366985	DEBUG CONTROL FOR SNOOP OPERATIONS IN A MULTIPROCESSOR SYSTEM AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	12/375848	MEMORY MANAGEMENT UNIT AND METHOD OF ACCESSING AN ADDRESS
FREESCALE SEMICONDUCTOR, INC.	12/376069	METHOD FOR MONOTONICALLY COUNTING AND A DEVICE HAVING MONOTONIC COUNTING CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	12/377351	METHOD FOR PERFORMING PLURALITY OF BIT OPERATIONS AND A DEVICE HAVING PLURALITY OF BIT OPERATIONS CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	12/377804	PIPELINED DEVICE AND A METHOD FOR EXECUTING TRANSACTIONS IN A PIPELINED DEVICE
FREESCALE SEMICONDUCTOR, INC.	12/398099	ACCESS MANAGEMENT TECHNIQUE FOR STORAGE-EFFICIENT MAPPING BETWEEN IDENTIFIER DOMAINS
FREESCALE SEMICONDUCTOR, INC.	12/405305	VIDEO DECODER PLUS A DISCRETE COSINE TRANSFORM UNIT
FREESCALE SEMICONDUCTOR, INC.	12/413101	ASYNCHRONOUS DATA RECOVERY METHODS AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	12/418259	TECHNIQUE FOR GENERATING HASH-TUPLE INDEPENDENT OF PRECEDENCE ORDER OF APPLIED RULES
FREESCALE SEMICONDUCTOR, INC.	12/419708	ELECTRONIC DEVICE AND METHOD OF PACKAGING AN ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	12/422684	VIDEO DECODING WITH ERROR DETECTION AND CONCEALMENT
FREESCALE SEMICONDUCTOR, INC.	12/427646	TRACING SUPPORT FOR INTERCONNECT FABRIC
FREESCALE SEMICONDUCTOR, INC.	12/433330	INTEGRATED CIRCUIT HAVING MEMORY REPAIR INFORMATION STORAGE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	12/441311	SEMICONDUCTOR DEVICE AND METHOD OF FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	12/444061	ERROR CORRECTION VIA LOOKUP IN COMPRESSED ERROR LOCATION DATA
FREESCALE SEMICONDUCTOR, INC.	12/445021	IMAGE PROCESSING APPARATUS FOR SUPERIMPOSING WINDOWS DISPLAYING VIDEO DATA HAVING DIFFERENT FRAME RATES
FREESCALE SEMICONDUCTOR, INC.	12/446409	DEVICE HAVING REDUNDANT CORE AND A METHOD FOR PROVIDING CORE REDUNDANCY
FREESCALE SEMICONDUCTOR, INC.	12/459995	RECEIVER WITH AUTOMATIC GAIN CONTROL
FREESCALE SEMICONDUCTOR, INC.	12/485190	EVENT TRIGGERED MEMORY MAPPED ACCESS
FREESCALE SEMICONDUCTOR, INC.	12/485196	TRACE CORRELATION FOR PROFILING SUBROUTINES
FREESCALE SEMICONDUCTOR, INC.	12/485579	FLOW CONTROL MECHANISMS FOR AVOIDANCE OF RETRIES AND/OR DEADLOCKS IN AN INTERCONNECT
FREESCALE SEMICONDUCTOR, INC.	12/492531	PROBING STRUCTURE FOR EVALUATION OF SLOW SLEW-RATE SQUARE WAVE SIGNALS IN LOW POWER CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	12/502812	BIPOLAR TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	12/515242	MEMORY SYSTEM WITH ECC-UNIT AND FURTHER PROCESSING ARRANGEMENT
FREESCALE SEMICONDUCTOR, INC.	12/515634	SYSTEM, APPARATUS AND METHOD FOR TRANSLATING DATA
FREESCALE SEMICONDUCTOR, INC.	12/518845	TRANSMISSION AND RECEPTION CHANNEL SELECTION FOR COMMUNICATING BETWEEN A TRANSMITTER UNIT AND A RECEIVER UNIT
FREESCALE SEMICONDUCTOR, INC.	12/523933	VERY LOW INTERMEDIATE FREQUENCY (VLIF) RECEIVER

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FREESCALE SEMICONDUCTOR, INC.	12/523934	CALIBRATION SIGNAL GENERATOR
FREESCALE SEMICONDUCTOR, INC.	12/527372	REQUEST CONTROLLER, PROCESSING UNIT, ARRANGEMENT, METHOD FOR CONTROLLING REQUESTS AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	12/527733	DATA COMMUNICATION UNIT, DATA COMMUNICATION NETWORK AND METHOD OF DECODING
FREESCALE SEMICONDUCTOR, INC.	12/551495	TRANSMITTER SIGNAL INJECTION COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	12/558201	TIME DOMAIN ADAPTIVE FILTER BANK FOR NETWORK ECHO REDUCTION OR CANCELLATION
FREESCALE SEMICONDUCTOR, INC.	12/563902	METHOD AND APPARATUS FOR DETERMINING ACCESS PERMISSIONS IN A PARTITIONED DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	12/579873	FLEXIBLE MEMORY CONTROLLER FOR AUTONOMOUS MAPPING OF MEMORY
FREESCALE SEMICONDUCTOR, INC.	12/592290	METHODS AND APPARATUS FOR PERFORMING CAPACITIVE TOUCH SENSING AND PROXIMITY DETECTION
FREESCALE SEMICONDUCTOR, INC.	12/594229	IMPROVEMENTS IN OR RELATING TO DIAGNOSTICS OF A CAPACITIVE SENSOR
FREESCALE SEMICONDUCTOR, INC.	12/595362	DATA PROCESSING CONTROL UNIT FOR CONTROLLING MULTIPLE DATA PROCESSING OPERATIONS
FREESCALE SEMICONDUCTOR, INC.	12/600007	WIRELESS COMMUNICATION UNIT, BASEBAND MODULE, RADIO FREQUENCY MODULE, WIRELESS TERMINAL AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	12/600055	DATA PROCESSING SYSTEM, METHOD FOR PROCESSING DATA AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	12/600687	INTEGRATED CIRCUIT, WIRELESS COMMUNICATION UNIT AND METHOD FOR DETERMINING QUADRATURE IMBALANCE
FREESCALE SEMICONDUCTOR, INC.	12/607562	METHOD AND APPARATUS FOR ACTIVATING SYSTEM COMPONENTS
FREESCALE SEMICONDUCTOR, INC.	12/608525	INTERCONNECT CONTROLLER FOR A DATA PROCESSING DEVICE WITH TRANSACTION TAG LOCKING AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	12/617902	METHOD AND APPARATUS FOR VIDEO DECODING WITH REDUCED COMPLEXITY INVERSE TRANSFORM
FREESCALE SEMICONDUCTOR, INC.	12/618311	MULTI-CORE SYSTEM ON CHIP
FREESCALE SEMICONDUCTOR, INC.	12/620582	FOUR STROKE SINGLE CYLINDER COMBUSTION ENGINE STARTING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	12/639394	ELECTRONIC DEVICE WITH A GATE ELECTRODE HAVING AT LEAST TWO PORTIONS
FREESCALE SEMICONDUCTOR, INC.	12/660951	DYNAMIC VOLTAGE SCALING INTERFACE
FREESCALE SEMICONDUCTOR, INC.	12/665070	COUPLING LAYER COMPOSITION FOR A SEMICONDUCTOR DEVICE, SEMICONDUCTOR DEVICE, METHOD OF FORMING THE COUPLING LAYER, AND APPARATUS FOR THE MANUFACTURE OF A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	12/672312	DATA PACKET FREQUENCY
FREESCALE SEMICONDUCTOR, INC.	12/672319	VOLTAGE SUPPLY CIRCUITRY AND INTEGRATED CIRCUIT THEREFOR
FREESCALE SEMICONDUCTOR, INC.	12/675252	BAND-GAP VOLTAGE REFERENCE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	12/676699	TIMER UNIT, SYSTEM, COMPUTER PROGRAM PRODUCT AND METHOD FOR TESTING A LOGIC CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	12/682469	PROLONGING INTERNAL POWER SUPPLY LIFE IN A MOBILE COMMUNICATION DEVICE
FREESCALE SEMICONDUCTOR, INC.	12/683961	DIE BONDING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	12/690771	ESD PROTECTION DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	12/701687	FATAL FAILURE DIAGNOSTICS CIRCUIT AND METHODOLOGY

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FREESCALE SEMICONDUCTOR, INC.	12/701780	GENERATION, INJECTION AND USE OF PILOT TONES FOR GYRO SYSTEM CHARACTERIZATION
FREESCALE SEMICONDUCTOR, INC.	12/703239	PULSE WIDTH MODULATION WITH EFFECTIVE HIGH DUTY RESOLUTION
FREESCALE SEMICONDUCTOR, INC.	12/707961	DEVICE INCLUDING AN ANTENNA AND METHOD OF USING AN ANTENNA
FREESCALE SEMICONDUCTOR, INC.	12/711398	FLIP-FLOP HAVING SHARED FEEDBACK AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	12/722225	METHOD OF FABRICATING A SEMICONDUCTOR DEVICE THAT LIMITS DAMAGE TO ELEMENTS OF THE SEMICONDUCTOR DEVICE THAT ARE EXPOSED DURING PROCESSING
FREESCALE SEMICONDUCTOR, INC.	12/727258	METHOD OF MAKING CHIP-ON-LEAD PACKAGE
FREESCALE SEMICONDUCTOR, INC.	12/731510	CAPACITIVE TOUCH PAD WITH ADJACENT TOUCH PAD ELECTRIC FIELD SUPPRESSION
FREESCALE SEMICONDUCTOR, INC.	12/742665	AMPLIFIER CIRCUIT AUDIO CIRCUIT AND ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	12/745966	SEMICONDUCTOR DEVICE AND APPARATUS INCLUDING SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	12/746793	RF POWER TRANSISTOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	12/747717	AMPLIFIER CIRCUIT, ELECTRONIC DEVICE, METHOD FOR CONFIGURING AN AMPLIFIER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	12/748600	ASYNCHRONOUSLY SCHEDULING MEMORY ACCESS REQUESTS
FREESCALE SEMICONDUCTOR, INC.	12/748617	SCHEDULING MEMORY ACCESS REQUESTS USING PREDICTED MEMORY TIMING AND STATE INFORMATION
FREESCALE SEMICONDUCTOR, INC.	12/762439	INTEGRATED CIRCUIT DEVICE WITH REDUCED LEAKAGE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	12/764689	MONITOR CIRCUIT FOR DETERMINING THE LIFETIME OF A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	12/768275	TECHNIQUES FOR UPDATING FILTER COEFFICIENTS OF AN ADAPTIVE FILTER
FREESCALE SEMICONDUCTOR, INC.	12/768366	TECHNIQUES FOR IMPLEMENTING ADAPTATION CONTROL OF AN ECHO CANCELLER TO FACILITATE DETECTION OF IN-BAND SIGNALS
FREESCALE SEMICONDUCTOR, INC.	12/784496	RESISTOR TESTING CIRCUIT AND BATTERY CHARGER INCLUDING RESISTOR TESTING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	12/788386	VIDEO PROCESSING SYSTEM, COMPUTER PROGRAM PRODUCT AND METHOD FOR MANAGING A TRANSFER OF INFORMATION BETWEEN A MEMORY UNIT AND A DECODER
FREESCALE SEMICONDUCTOR, INC.	12/788769	CLOCK SIMULATION DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	12/791996	HIGH VOLTAGE DEEP TRENCH CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	12/794591	METHODS AND APPARATUS FOR AN ISFET
FREESCALE SEMICONDUCTOR, INC.	12/811449	SEMICONDUCTOR PROCESSING METHOD
FREESCALE SEMICONDUCTOR, INC.	12/811454	PROCESSOR BASED SYSTEM HAVING ECC BASED CHECK AND ACCESS VALIDATION INFORMATION MEANS
FREESCALE SEMICONDUCTOR, INC.	12/811804	MOS TRANSISTOR DRAIN-TO-GATE LEAKAGE PROTECTION CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	12/812032	CONTENTION FREE PARALLEL ACCESS SYSTEM AND A METHOD FOR CONTENTION FREE PARALLEL ACCESS TO A GROUP OF MEMORY BANKS
FREESCALE SEMICONDUCTOR, INC.	12/813903	LEAD FRAME BASED, OVER-MOLDED SEMICONDUCTOR PACKAGE WITH INTEGRATED THROUGH HOLE TECHNOLOGY (THT) HEAT SPREADER PIN(S) AND ASSOCIATED METHOD OF MANUFACTURING

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FREESCALE SEMICONDUCTOR, INC.	12/817805	METHODS OF MAKING Laterally Double Diffused Metal Oxide Semiconductor Transistors Having a Reduced Surface Field Structure
FREESCALE SEMICONDUCTOR, INC.	12/818235	Circuit Having Gate Drivers Having a Level Shifter
FREESCALE SEMICONDUCTOR, INC.	12/818270	Switching Regulator with Input Current Limiting Capabilities
FREESCALE SEMICONDUCTOR, INC.	12/838633	Use of Multiple Internal Sensors for Measurement Validation
FREESCALE SEMICONDUCTOR, INC.	12/844922	Integrated Circuit Package with Voltage Distributor
FREESCALE SEMICONDUCTOR, INC.	12/846042	Data Processing Having Multiple Low Power Modes and Method Therefor
FREESCALE SEMICONDUCTOR, INC.	12/852513	Synchroniser Circuit and Method
FREESCALE SEMICONDUCTOR, INC.	12/853106	Multistage Voltage Regulator Circuit
FREESCALE SEMICONDUCTOR, INC.	12/855479	Monolithic Microwave Integrated Circuit
FREESCALE SEMICONDUCTOR, INC.	12/856430	Data Processing System Having Temporal Redundancy and Method Therefor
FREESCALE SEMICONDUCTOR, INC.	12/858599	Data Processing System Having Selective Redundancy and Method Therefor
FREESCALE SEMICONDUCTOR, INC.	12/860565	Partially Depleted Dielectric Resurf LD MOS
FREESCALE SEMICONDUCTOR, INC.	12/865138	Memory Management
FREESCALE SEMICONDUCTOR, INC.	12/866244	Method and Apparatus for Decoding Received Data Signals
FREESCALE SEMICONDUCTOR, INC.	12/866247	Reducing Power Consumption in a Portable Electronic Device with a Luminescent Element
FREESCALE SEMICONDUCTOR, INC.	12/867496	Processor for Use as a Path Searcher of a Spread Spectrum Receiver and a Method of Operation of the Processor
FREESCALE SEMICONDUCTOR, INC.	12/870491	Touch Sensor Controller for Driving a Touch Sensor Shield
FREESCALE SEMICONDUCTOR, INC.	12/872070	Patterning a Gate Stack of a Non-Volatile Memory (NVM) Using a Dummy Gate Stack
FREESCALE SEMICONDUCTOR, INC.	12/874656	System and Method for Cooperative Prefetching
FREESCALE SEMICONDUCTOR, INC.	12/877193	3-D Semiconductor Die Structure with Containing Feature and Method
FREESCALE SEMICONDUCTOR, INC.	12/880352	Data Processing System Having End-to-End Error Correction and Method Therefor
FREESCALE SEMICONDUCTOR, INC.	12/886859	Lateral Capacitor and Method of Making
FREESCALE SEMICONDUCTOR, INC.	12/886861	Non-Volatile Memory (NVM) with Imminent Error Prediction
FREESCALE SEMICONDUCTOR, INC.	12/892622	Semiconductor Structure Having a Through Substrate Via (TSV) and Method for Forming
FREESCALE SEMICONDUCTOR, INC.	12/899195	Switched Mode Voltage Regulator and Method of Operation
FREESCALE SEMICONDUCTOR, INC.	12/907676	ROM Memory Device
FREESCALE SEMICONDUCTOR, INC.	12/908586	Bipolar Transistor with Improved Stability
FREESCALE SEMICONDUCTOR, INC.	12/909632	Improved Bipolar Transistor
FREESCALE SEMICONDUCTOR, INC.	12/915198	Data Processing System Having Selective Invalidation of SnooP Requests and Method Therefor
FREESCALE SEMICONDUCTOR, INC.	12/917470	Debugger Recovery on Exit from Low Power Mode
FREESCALE SEMICONDUCTOR, INC.	12/918185	DTMF Tone Monitoring Apparatus and Method of Identifying a DTMF Tone

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FREESCALE SEMICONDUCTOR, INC.	12/919541	A METHOD FOR PROTECTING A CRYPTOGRAPHIC MODULE AND A DEVICE HAVING CRYPTOGRAPHIC MODULE PROTECTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	12/920600	APPARATUS AND A METHOD FOR DETECTING FAULTS IN THE DELIVERY OF ELECTRICAL POWER TO ELECTRICAL LOADS
FREESCALE SEMICONDUCTOR, INC.	12/933229	MICROPROCESSOR HAVING A LOW-POWER MODE AND A NON-LOW POWER MODE, DATA PROCESSING SYSTEM AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	12/934275	A SYSTEM AND A METHOD FOR SELECTING A CACHE WAY
FREESCALE SEMICONDUCTOR, INC.	12/936214	PLL SYSTEM AND METHOD FOR CONTROLLING A GAIN OF A VCO CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	12/936215	WIRELESS COMMUNICATION UNIT AND SEMICONDUCTOR DEVICE HAVING A POWER AMPLIFIER THEREFOR
FREESCALE SEMICONDUCTOR, INC.	12/936965	MULTIPLEXING AND DEMULTIPLEXING DATA
FREESCALE SEMICONDUCTOR, INC.	12/937891	SYNCHRONIZATION OF STATEFUL ELEMENTS IN A PROCESSING RESOURCE USING A SCAN CHAIN
FREESCALE SEMICONDUCTOR, INC.	12/938493	ELECTRONIC CIRCUIT AND METHOD FOR OPERATING A CIRCUIT IN A STANDBY MODE AND IN AN OPERATIONAL MODE
FREESCALE SEMICONDUCTOR, INC.	12/942285	METHOD FOR PROGRAMMING A MULTI-STATE NONVOLATILE MEMORY (NVM)
FREESCALE SEMICONDUCTOR, INC.	12/945825	INTEGRATED ANTENNA PACKAGE
FREESCALE SEMICONDUCTOR, INC.	12/945828	RADAR MODULE
FREESCALE SEMICONDUCTOR, INC.	12/948447	DIFFERENTIAL EQUALIZERS WITH SOURCE DEGENERATION AND FEEDBACK CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	12/954907	SYSTEM AND METHOD FOR SCAN TESTING INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	12/982856	CACHE RESULT REGISTER FOR QUICK CACHE INFORMATION LOOKUP
FREESCALE SEMICONDUCTOR, INC.	12/985906	METHOD FOR FORMING AN OVER PAD METALIZATION (OPM) ON A BOND PAD
FREESCALE SEMICONDUCTOR, INC.	12/988828	METHOD AND APPARATUS FOR CONTROL OF AN AC ELECTRIC MOTOR WITH FIELD WEAKENING
FREESCALE SEMICONDUCTOR, INC.	12/988831	METHOD FOR SAMPLING DATA AND APPARATUS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	12/988832	METHOD AND APPARATUS FOR DETECTING A SET UP SIGNAL USED FOR DATA COMMUNICATION OVER A COMMUNICATION NETWORK
FREESCALE SEMICONDUCTOR, INC.	12/990865	METHOD AND APPARATUS FOR INTERLEAVING A DATA STREAM USING QUADRATURE PERMUTATION POLYNOMIAL FUNCTIONS (QPP)
FREESCALE SEMICONDUCTOR, INC.	12/990868	DISPLAY CONTROLLER, IMAGE PROCESSING SYSTEM, DISPLAY SYSTEM, APPARATUS AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	12/990873	SEMICONDUCTOR DEVICE AND METHOD FOR VALIDATING A STATE THEREOF
FREESCALE SEMICONDUCTOR, INC.	12/991824	ELECTROSTATIC DISCHARGE PROTECTION CIRCUIT, EQUIPMENT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	12/991834	METHOD AND APPARATUS FOR ENABLING COMMUNICATION BETWEEN A FIRST DEVICE AND AT LEAST ONE FURTHER DEVICE
FREESCALE SEMICONDUCTOR, INC.	12/994021	COMPUTER PROGRAM PRODUCT, A METHOD FOR DEBUGGING A SYSTEM, AND A SYSTEM HAVING DEBUGGING CAPABILITIES FOR SETTING, BY A DEBUGGER OR A PROCESSING ENTITY, A VALUE OF A SCHEDULER CONTROL VARIABLE AND DETERMINING, BY THE SCHEDULER, AN EXECUTION FLOW OF THE SC

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	12/994027	SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR SCHEDULING A PROCESSING ENTITY TASK
FREESCALE SEMICONDUCTOR, INC.	12/994033	SYSTEM AND COMPUTER PROGRAM PRODUCT FOR SCHEDULING PROCESSOR ENTITY TASKS IN A MULTIPLE PROCESSING ENTITY SYSTEM WITH A MULTIPLE PURPOSE ENTITY CAPABLE OF PERFORMING THE SCHEDULING
FREESCALE SEMICONDUCTOR, INC.	12/995297	MEMORY SYSTEM WITH REDUNDANT DATA STORAGE AND ERROR CORRECTION
FREESCALE SEMICONDUCTOR, INC.	12/995317	SYSTEM FOR DISTRIBUTING AVAILABLE MEMORY RESOURCE
FREESCALE SEMICONDUCTOR, INC.	12/997087	PATCHING OF A READ-ONLY MEMORY
FREESCALE SEMICONDUCTOR, INC.	12/999084	PROCESSING POSITION-RELATED INPUT DATA FROM A ROTATIONAL MACHINE WHOSE ANGULAR SPEED IS VARIABLE
FREESCALE SEMICONDUCTOR, INC.	12/999143	METHOD OF FORMING A POWER SEMICONDUCTOR DEVICE AND POWER SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/003311	METHOD AND APPARATUS FOR DETECTING ONE OR MORE PREDETERMINED TONES TRANSMITTED OVER A COMMUNICATION NETWORK
FREESCALE SEMICONDUCTOR, INC.	13/003948	FAULT DETECTION APPARATUS FOR ALPHANUMERIC DISPLAY SYSTEM AND METHOD OF DETECTING A FAULT
FREESCALE SEMICONDUCTOR, INC.	13/004396	CMOS DEVICE STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	13/004985	MULTI-STATE NON-VOLATILE MEMORY CELL INTEGRATION AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	13/004988	SEMICONDUCTOR DEVICE HAVING CONDUCTORS WITH DIFFERENT DIMENSIONS AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	13/012643	MEMS SENSOR WITH FOLDED TORSION SPRINGS
FREESCALE SEMICONDUCTOR, INC.	13/013337	PROGRAM TRACE MESSAGE GENERATION FOR PAGE CROSSING EVENTS FOR DEBUG
FREESCALE SEMICONDUCTOR, INC.	13/013660	METHOD AND APPARATUS FOR PROCESSING TEMPORAL AND SPATIAL OVERLAPPING UPDATES FOR AN ELECTRONIC DISPLAY
FREESCALE SEMICONDUCTOR, INC.	13/016327	SELECTIVE CACHE ACCESS CONTROL APPARATUS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/016353	MEMORY HAVING A LATCHING SENSE AMPLIFIER RESISTANT TO NEGATIVES BIAS TEMPERATURE INSTABILITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/020565	ELECTRONIC CIRCUIT HAVING SHARED LEAKAGE CURRENT REDUCTION CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	13/023942	BIPOLAR TRANSISTOR AND METHOD WITH RECESSED BASE ELECTRODE
FREESCALE SEMICONDUCTOR, INC.	13/025201	PHASE-SHIFTED PULSE WIDTH MODULATION SIGNAL GENERATION DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/025350	NEAR ZERO CHANNEL LENGTH FIELD DRIFT LDMOS
FREESCALE SEMICONDUCTOR, INC.	13/028930	MEMS DEVICE HAVING VARIABLE GAP WIDTH AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	13/031545	ACCELEROMETER AND AUTOMATIC CALIBRATION OF SAME
FREESCALE SEMICONDUCTOR, INC.	13/032107	MAGNETOMETER TEST ARRANGEMENT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	13/033317	MEMORY PROTECTION IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/033327	REMOTE PERMISSIONS PROVISIONING FOR STORAGE IN A CACHE AND DEVICE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/033854	MEMS DEVICE WITH ENHANCED RESISTANCE TO STICTION
FREESCALE SEMICONDUCTOR, INC.	13/034084	SEMICONDUCTOR DEVICES HAVING REDUCED GATE-DRAIN CAPACITANCE
FREESCALE SEMICONDUCTOR, INC.	13/036251	MICROPROCESSOR SYSTEMS AND METHODS FOR LATENCY TOLERANCE EXECUTION

FREESCALE SEMICONDUCTOR, INC.	13/036321	SYSTEMS AND METHODS FOR RECONFIGURING CACHE MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/036461	VIAS BETWEEN CONDUCTIVE LAYERS TO IMPROVE RELIABILITY
FREESCALE SEMICONDUCTOR, INC.	13/036516	NON-VOLATILE MEMORY (NVM) CELL FOR ENDURANCE AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	13/036604	MULTIPLE PATTERNING CONSISTENCY PROCESSING
FREESCALE SEMICONDUCTOR, INC.	13/037013	SYSTEMS AND METHODS FOR CONFIGURING LOAD/STORE EXECUTION UNITS
FREESCALE SEMICONDUCTOR, INC.	13/038054	READ STACKING FOR DATA PROCESSOR INTERFACE
FREESCALE SEMICONDUCTOR, INC.	13/040797	METHOD TO FORM A VIA
FREESCALE SEMICONDUCTOR, INC.	13/042948	SEMICONDUCTOR DEVICES WITH LOW LEAKAGE SCHOTTKY CONTACTS
FREESCALE SEMICONDUCTOR, INC.	13/043075	SYSTEMS AND METHODS FOR DETECTING SURFACE CHARGE
FREESCALE SEMICONDUCTOR, INC.	13/045307	HIERARCHICAL ERROR CORRECTION FOR LARGE MEMORIES
FREESCALE SEMICONDUCTOR, INC.	13/046815	METHOD OF RE-ORDERING RECEIVED DATA BLOCKS IN HYBRID AUTOMATIC REPEAT REQUEST TELECOMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/047801	STEPPER MOTOR CONTROLLER AND METHOD FOR CONTROLLING THE SAME
FREESCALE SEMICONDUCTOR, INC.	13/051611	VOLTAGE-CONTROLLED OSCILLATORS AND RELATED SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	13/053962	SELECTIVE CHECKBIT MODIFICATION FOR ERROR CORRECTION
FREESCALE SEMICONDUCTOR, INC.	13/054124	SYSTEM FOR MONITORING AND CONTROLLING THE POWER OF A RADIO FREQUENCY (RF) SIGNAL IN A SHORT-RANGE RF TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	13/054344	MICRO CONTROLLER UNIT INCLUDING AN ERROR INDICATOR MODULE
FREESCALE SEMICONDUCTOR, INC.	13/054358	INTEGRATED TESTING CIRCUITRY FOR HIGH-FREQUENCY RECEIVER INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	13/055968	COMMUNICATIONS MODULE APPARATUS, INTEGRATED CIRCUIT AND METHOD OF COMMUNICATING DATA
FREESCALE SEMICONDUCTOR, INC.	13/056322	DIE TEMPERATURE ESTIMATOR
FREESCALE SEMICONDUCTOR, INC.	13/057384	SECURITY KEY GENERATOR
FREESCALE SEMICONDUCTOR, INC.	13/058350	VOLTAGE REGULATOR WITH LOW AND HIGH POWER MODES
FREESCALE SEMICONDUCTOR, INC.	13/059084	SYSTEM AND METHOD FOR COMMUNICATING ON AN ELECTRICAL BUS
FREESCALE SEMICONDUCTOR, INC.	13/059085	SEMICONDUCTOR DEVICE, WIRELESS COMMUNICATION DEVICE AND METHOD FOR GENERATING A SYNTHESIZED FREQUENCY SIGNAL
FREESCALE SEMICONDUCTOR, INC.	13/061626	METHOD AND APPARATUS FOR TRANSMITTING DATA
FREESCALE SEMICONDUCTOR, INC.	13/061967	METHOD AND APPARATUS FOR TRANSMITTING DATA
FREESCALE SEMICONDUCTOR, INC.	13/062958	WIRELESS COMMUNICATION UNIT, INTEGRATED CIRCUIT AND METHOD OF POWER CONTROL OF A POWER AMPLIFIER THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/063214	METHOD FOR ADJUSTING TIME SLOTS IN A COMMUNICATION NETWORK
FREESCALE SEMICONDUCTOR, INC.	13/063679	WAKE-UP CONTROL SYSTEM AND METHOD FOR CONTROLLING RECEIVER WAKE-UP
FREESCALE SEMICONDUCTOR, INC.	13/070049	LOW-LEAKAGE, HIGH-CAPACITANCE CAPACITOR STRUCTURES AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	13/075768	CIRCUIT FOR PREVENTING A DUMMY READ IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/077491	NON-VOLATILE MEMORY AND LOGIC CIRCUIT PROCESS INTEGRATION

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FREESCALE SEMICONDUCTOR, INC.	13/077963	METHOD AND SYSTEM TO COMPENSATE FOR TEMPERATURE AND PRESSURE IN PIEZO RESISTIVE DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/080944	MEMORY CONTROLLER AND METHOD FOR ACCESSING A PLURALITY OF NON-VOLATILE MEMORY ARRAYS
FREESCALE SEMICONDUCTOR, INC.	13/085217	RESISTIVE RANDOM ACCESS MEMORY (RAM) CELL AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	13/085533	METHOD OF MAKING A SEMICONDUCTOR STRUCTURE USEFUL IN MAKING A SPLIT GATE NON-VOLATILE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	13/088100	METHOD FOR ETCHED CAVITY DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/088106	ETCHING TRENCHES IN A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	13/088579	MEMS DEVICE WITH CENTRAL ANCHOR FOR STRESS ISOLATION
FREESCALE SEMICONDUCTOR, INC.	13/090056	DYNAMIC LOCKSTEP CACHE MEMORY REPLACEMENT LOGIC
FREESCALE SEMICONDUCTOR, INC.	13/090057	CACHE MEMORY WITH DYNAMIC LOCKSTEP SUPPORT
FREESCALE SEMICONDUCTOR, INC.	13/092037	ISOLATED CAPACITORS WITHIN SHALLOW TRENCH ISOLATION
FREESCALE SEMICONDUCTOR, INC.	13/093154	DYNAMIC PROGRAMMING FOR FLASH MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/094110	APPARATUS AND METHOD FOR CHECKPOINT REPAIR IN A PROCESSING DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/095544	MIXER CIRCUITS FOR SECOND ORDER INTERCEPT POINT CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	13/096102	SEMICONDUCTOR DEVICE WITH PROTECTIVE MATERIAL AND METHOD FOR ENCAPSULATING
FREESCALE SEMICONDUCTOR, INC.	13/096282	MICROPROCESSOR SYSTEMS AND METHODS FOR REGISTER FILE CHECKPOINTING
FREESCALE SEMICONDUCTOR, INC.	13/096543	SEMICONDUCTOR DEVICE STRUCTURE AS A CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	13/097411	VOLTAGE REGULATOR WITH DIFFERENT INVERTING GAIN STAGES
FREESCALE SEMICONDUCTOR, INC.	13/097721	SELECTIVE ERROR DETECTION AND ERROR CORRECTION FOR A MEMORY INTERFACE
FREESCALE SEMICONDUCTOR, INC.	13/101793	MEMS DEVICE WITH IMPACTING STRUCTURE FOR ENHANCED RESISTANCE TO STICTION
FREESCALE SEMICONDUCTOR, INC.	13/103609	SELECTIVE ROUTING OF LOCAL MEMORY ACCESSES AND DEVICE THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/104449	PHASE LOCKED LOOP CIRCUIT HAVING A VOLTAGE CONTROLLED OSCILLATOR WITH IMPROVED BANDWIDTH
FREESCALE SEMICONDUCTOR, INC.	13/104991	OBJECT DETECTION DEVICE WITH VARIABLE SENSITIVITY ELECTRIC FIELD MEASUREMENT CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/106703	SYSTEM AND METHOD FOR SCALABLE MOVEMENT AND REPLICATION OF DATA
FREESCALE SEMICONDUCTOR, INC.	13/111580	MEMORY WITH DISCRETE STORAGE ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	13/112077	METHOD OF FORMING A SEMICONDUCTOR DEVICE FEATURING A GATE STRESSOR AND SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/116325	MICROPROCESSOR SYSTEMS AND METHODS FOR HANDLING INSTRUCTIONS WITH MULTIPLE DEPENDENCIES
FREESCALE SEMICONDUCTOR, INC.	13/117191	METHOD FOR FORMING AN ASYMMETRIC SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/120477	DATA PROCESSING
FREESCALE SEMICONDUCTOR, INC.	13/120874	BUS DRIVER FOR AVOIDING AN OVERVOLTAGE
FREESCALE SEMICONDUCTOR, INC.	13/121693	TEMPERATURE COMPENSATION IN A PHASE-LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	13/124961	INTEGRATED CIRCUIT, COMMUNICATION UNIT AND METHOD FOR PHASE COMPENSATION

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FREESCALE SEMICONDUCTOR, INC.	13/125502	METHOD FOR SINGULATING ELECTRONIC COMPONENTS FROM A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	13/125856	MULTIMODE VOLTAGE REGULATOR AND METHOD FOR PROVIDING A MULTIMODE VOLTAGE REGULATOR OUTPUT VOLTAGE AND AN OUTPUT CURRENT TO A LOAD
FREESCALE SEMICONDUCTOR, INC.	13/126038	METHOD AND APPARATUS FOR GENERATING A CLOCK SIGNAL
FREESCALE SEMICONDUCTOR, INC.	13/128025	MANAGEMENT OF MULTIPLE RESOURCE PROVIDERS
FREESCALE SEMICONDUCTOR, INC.	13/128900	ALLOCATION OF COMMUNICATION CHANNELS
FREESCALE SEMICONDUCTOR, INC.	13/128903	OPERATING PARAMETER CONTROL FOR A POWER AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	13/129516	POWER MOS TRANSISTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/129845	COMPILER OPTIMISATION LIKE IDIOM RECOGNITION THROUGH PATTERN MATCHING USING VALUE NUMBERING
FREESCALE SEMICONDUCTOR, INC.	13/129936	HIGH POWER SEMICONDUCTOR DEVICE FOR WIRELESS APPLICATIONS AND METHOD OF FORMING A HIGH POWER SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/130187	CURRENT SENSING CIRCUITRY AND INTEGRATED CIRCUIT AND METHOD FOR SENSING A CURRENT
FREESCALE SEMICONDUCTOR, INC.	13/131349	CLOCK GLITCH DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/133168	CIRCUIT AND METHOD FOR SPEED MONITORING OF AN ELECTRIC MOTOR
FREESCALE SEMICONDUCTOR, INC.	13/133958	METHOD, SYSTEM AND INTEGRATED CIRCUIT FOR ENABLING ACCESS TO A MEMORY ELEMENT
FREESCALE SEMICONDUCTOR, INC.	13/139893	DETERMINING INITIAL ROTOR POSITION OF AN ALTERNATING CURRENT MOTOR
FREESCALE SEMICONDUCTOR, INC.	13/140025	SYSTEM AND METHOD FOR EFFICIENT IMAGE FEATURE EXTRACTION
FREESCALE SEMICONDUCTOR, INC.	13/142425	CAPACITANCE SENSING CIRCUIT AND METHOD OF CAPACITANCE SENSING
FREESCALE SEMICONDUCTOR, INC.	13/142431	MICROPROCESSOR ARCHITECTURE AND METHOD OF INSTRUCTION DECODING
FREESCALE SEMICONDUCTOR, INC.	13/142857	PACKAGE ASSEMBLY AND METHOD OF TUNING A NATURAL RESONANT FREQUENCY OF A PACKAGE
FREESCALE SEMICONDUCTOR, INC.	13/143550	PROCESSING DATA FLOWS
FREESCALE SEMICONDUCTOR, INC.	13/143551	PRIORITY SEARCH TREES
FREESCALE SEMICONDUCTOR, INC.	13/143863	LOGARITHMIC DETECTOR AND METHOD OF PRE-CHARGING AN AVERAGE FILTER ON A LOGARITHMIC DETECTOR
FREESCALE SEMICONDUCTOR, INC.	13/145122	INTEGRATED CIRCUIT COMPRISING FREQUENCY GENERATION CIRCUITRY FOR CONTROLLING A FREQUENCY SOURCE
FREESCALE SEMICONDUCTOR, INC.	13/145125	INTEGRATED CIRCUIT COMPRISING FREQUENCY GENERATION CIRCUITRY FOR CONTROLLING A FREQUENCY SOURCE
FREESCALE SEMICONDUCTOR, INC.	13/149217	CONTROL OF INTERRUPT GENERATION FOR CACHE
FREESCALE SEMICONDUCTOR, INC.	13/149304	CACHE LOCKING CONTROL
FREESCALE SEMICONDUCTOR, INC.	13/150924	ACTIVE TILING PLACEMENT FOR IMPROVED LATCH-UP IMMUNITY
FREESCALE SEMICONDUCTOR, INC.	13/151409	METHOD OF MAKING A DUAL PORT PRESSURE SENSOR
FREESCALE SEMICONDUCTOR, INC.	13/153166	SYSTEMS AND METHODS FOR TRACKING INTELLECTUAL PROPERTY
FREESCALE SEMICONDUCTOR, INC.	13/156346	METHOD AND SYSTEM FOR ADDRESS CONFLICT RESOLUTION
FREESCALE SEMICONDUCTOR, INC.	13/159635	HIGH EFFICIENCY AMPLIFIER WITH REDUCED PARASITIC CAPACITANCE
FREESCALE SEMICONDUCTOR, INC.	13/159878	SELECTIVE MASKING FOR ERROR CORRECTION

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FREESCALE SEMICONDUCTOR, INC.	13/160979	CIRCUIT AND METHOD FOR DETERMINING COMPARATOR OFFSETS OF ELECTRONIC DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/161954	LOW VOLTAGE DETECTOR
FREESCALE SEMICONDUCTOR, INC.	13/164009	METHOD AND APPARATUS FOR SNOOP-AND-LEARN INTELLIGENCE IN DATA PLANE
FREESCALE SEMICONDUCTOR, INC.	13/166552	RECOVERY METHOD FOR POOR YIELD AT INTEGRATED CIRCUIT DIE PANELIZATION
FREESCALE SEMICONDUCTOR, INC.	13/166561	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A COBALT SILICIDE
FREESCALE SEMICONDUCTOR, INC.	13/169664	USING BUILT-IN SELF TEST FOR PREVENTING SIDE CHANNEL SECURITY ATTACKS ON MULTI-PROCESSOR SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	13/170286	DATA PROCESSING SYSTEM HAVING A SEQUENCE PROCESSING UNIT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	13/170289	DATA PROCESSING SYSTEM HAVING A SEQUENCE PROCESSING UNIT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	13/182568	INTEGRATED ASSIST FEATURES FOR EPITAXIAL GROWTH
FREESCALE SEMICONDUCTOR, INC.	13/182710	APPARATUS AND METHODS FOR QUAD FLAT NO LEAD PACKAGING
FREESCALE SEMICONDUCTOR, INC.	13/182734	SYSTEMS AND METHODS FOR MEMORY REGION DESCRIPTOR ATTRIBUTE OVERRIDE
FREESCALE SEMICONDUCTOR, INC.	13/191459	POWER SUPPLY AND DATA SIGNAL INTERFACE CIRCUIT WITH OVERVOLTAGE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	13/192976	METHOD OF MAKING A DIE WITH RECESSED ALUMINUM DIE PADS
FREESCALE SEMICONDUCTOR, INC.	13/193855	COMBINED OUTPUT BUFFER AND ESD DIODE DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/194714	OSCILLATOR SYSTEMS HAVING ANNULAR RESONANT CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	13/195505	CODE COVERAGE CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	13/201077	DATA PROCESSING WITH VARIABLE OPERAND SIZE
FREESCALE SEMICONDUCTOR, INC.	13/201977	SEMICONDUCTOR DEVICE WITH APPRAISAL CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	13/202775	INTEGRATED PROTECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/203298	METHOD AND APPARATUS FOR SELECTING AT LEAST ONE DEVICE TO BE WIRELESSLY CONTROLLED
FREESCALE SEMICONDUCTOR, INC.	13/210281	METHOD AND DEVICE FOR CONTROLLING DEBUG EVENT RESOURCES
FREESCALE SEMICONDUCTOR, INC.	13/210392	BRACE FOR LONG BOND WIRE
FREESCALE SEMICONDUCTOR, INC.	13/210563	ATTACHING A MEMS TO A BONDING WAFER
FREESCALE SEMICONDUCTOR, INC.	13/210566	SYSTEMS AND METHODS FOR HANDLING INSTRUCTIONS OF IN-ORDER AND OUT-OF-ORDER EXECUTION QUEUES
FREESCALE SEMICONDUCTOR, INC.	13/212420	SYSTEMS AND METHODS FOR HANDLING INSTRUCTIONS OF IN-ORDER AND OUT-OF-ORDER EXECUTION QUEUES
FREESCALE SEMICONDUCTOR, INC.	13/212478	MEMORY DEVICE AND METHOD USING ENCODE VALUES FOR ACCESS ERROR CONDITION DETECTION
FREESCALE SEMICONDUCTOR, INC.	13/213387	DATA PROCESSING SYSTEM OPERABLE IN SINGLE AND MULTI-THREAD MODES AND HAVING MULTIPLE CACHES AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	13/213831	MEMORY MANAGEMENT UNIT TAG MEMORY WITH CAM EVALUATE SIGNAL
FREESCALE SEMICONDUCTOR, INC.	13/213900	MEMORY MANAGEMENT UNIT TAG MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/213992	IMPLANT FOR PERFORMANCE ENHANCEMENT OF SELECTED TRANSISTORS IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/214827	CIRCUIT SIMULATION ACCELERATION USING MODEL CACHING

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FREESCALE SEMICONDUCTOR, INC.	13/216769	PHYSICAL VERIFICATION DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/219071	ANGULAR RATE SENSOR WITH DIFFERENT GAP SIZES
FREESCALE SEMICONDUCTOR, INC.	13/220302	INTEGRATED CIRCUIT HAVING CRITICAL PATH VOLTAGE SCALING AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/220389	MULTI-THREADING FLIP-FLOP CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/220891	BACK SIDE ALIGNMENT STRUCTURE AND MANUFACTURING METHOD FOR THREE-DIMENSIONAL SEMICONDUCTOR DEVICE PACKAGES
FREESCALE SEMICONDUCTOR, INC.	13/220898	LEAD FRAME HAVING A FLAG WITH IN-PLANE AND OUT-OF-PLANE MOLD LOCKING FEATURES
FREESCALE SEMICONDUCTOR, INC.	13/222143	SEMICONDUCTOR DEVICE PACKAGING HAVING PRE-ENCAPSULATION THROUGH VIA FORMATION USING DROP-IN SIGNAL CONDUITS
FREESCALE SEMICONDUCTOR, INC.	13/222148	SEMICONDUCTOR DEVICE PACKAGING HAVING PRE-ENCAPSULATION THROUGH VIA FORMATION USING LEAD FRAMES WITH ATTACHED SIGNAL CONDUITS
FREESCALE SEMICONDUCTOR, INC.	13/222150	SEMICONDUCTOR DEVICE PACKAGING HAVING PRE-ENCAPSULATION THROUGH VIA FORMATION
FREESCALE SEMICONDUCTOR, INC.	13/222323	MOSFET MISMATCH CHARACTERIZATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/222335	MOSFET MISMATCH CHARACTERIZATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/223573	PROCESS OF FORMING AN ELECTRONIC DEVICE INCLUDING A RESISTOR-CAPACITOR FILTER
FREESCALE SEMICONDUCTOR, INC.	13/227965	CONTACT FOR A NON-VOLATILE MEMORY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/228001	DUAL PORT STATIC RANDOM ACCESS MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	13/228215	CAPACITIVE SENSOR RADIATION MEASUREMENT
FREESCALE SEMICONDUCTOR, INC.	13/228260	INCIDENT CAPACITIVE SENSOR
FREESCALE SEMICONDUCTOR, INC.	13/233393	INTEGRATED CIRCUIT HAVING A STANDARD CELL AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	13/234305	MEMORY MANAGEMENT UNIT (MMU) HAVING REGION DESCRIPTOR GLOBALIZATION CONTROLS AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	13/235499	LEVEL SHIFTER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/238791	PHASE CHANGE MEMORY CELL WITH HEATER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/239640	ELECTROSTATIC DISCHARGE PROTECTION CIRCUIT FOR AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/239649	MULTI-PROCESSOR DATA PROCESSING SYSTEM HAVING SYNCHRONIZED EXIT FROM DEBUG MODE AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	13/245888	METHOD OF REDUCING POWER LEAKAGE OF INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/246990	METHOD FOR PACKAGING AN ELECTRONIC DEVICE ASSEMBLY HAVING A CAPPED DEVICE INTERCONNECT
FREESCALE SEMICONDUCTOR, INC.	13/248348	INTERFACE SYSTEM AND METHOD WITH BACKWARD COMPATABILITY
FREESCALE SEMICONDUCTOR, INC.	13/249256	METHOD AND APPARATUS FOR CALCULATING SENSOR MODELLING COEFFICIENTS
FREESCALE SEMICONDUCTOR, INC.	13/249271	METHOD AND CIRCUIT FOR CALCULATING SENSOR MODELLING COEFFICIENTS
FREESCALE SEMICONDUCTOR, INC.	13/249829	MEMORY PROTECTION UNIT (MPU) HAVING A SHARED PORTION AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	13/250368	METHODS AND APPARATUS FOR TESTING MULTIPLE-IC DEVICES

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FREESCALE SEMICONDUCTOR, INC.	13/250385	VOLTAGE-CONTROLLED OSCILLATORS AND RELATED SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	13/255250	RECEIVING NODE IN A PACKET COMMUNICATIONS SYSTEM AND METHOD FOR MANAGING A BUFFER IN A RECEIVING NODE IN A PACKET COMMUNICATIONS SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/255520	RADIO FREQUENCY REMOTE CONTROLLER DEVICE, INTEGRATED CIRCUIT AND METHOD FOR SELECTING AT LEAST ONE DEVICE TO BE CONTROLLED
FREESCALE SEMICONDUCTOR, INC.	13/255523	CONNECTION QUALITY VERIFICATION FOR INTEGRATED CIRCUIT TEST
FREESCALE SEMICONDUCTOR, INC.	13/258769	WIRELESS COMMUNICATION DEVICE AND SEMICONDUCTOR PACKAGE DEVICE HAVING A POWER AMPLIFIER THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/258791	TONE RELAY SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	13/258807	APPARATUS, COMMUNICATIONS SYSTEM AND METHOD FOR OPTIMIZING DATA PACKET FLOW
FREESCALE SEMICONDUCTOR, INC.	13/268580	STACKED SEMICONDUCTOR DIE WITH CONTINUOUS CONDUCTIVE VIAS
FREESCALE SEMICONDUCTOR, INC.	13/268681	STACKED SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/269573	CIRCUIT TO REDUCE PEAK POWER DURING TRANSITION FAULT TESTING OF INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/269574	HETEROGENEOUS MULTI-CORE INTEGRATED CIRCUIT AND METHOD FOR DEBUGGING SAME
FREESCALE SEMICONDUCTOR, INC.	13/272285	THREE-DIMENSIONAL SOLAR CELL HAVING INCREASED EFFICIENCY
FREESCALE SEMICONDUCTOR, INC.	13/272542	INTEGRATED CIRCUIT HAVING LATCH-UP RECOVERY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/272725	MULTIPLE CORE DATA PROCESSOR WITH USAGE MONITORING
FREESCALE SEMICONDUCTOR, INC.	13/273389	SUBSTRATE BONDING WITH METAL GERMANIUM SILICON MATERIAL
FREESCALE SEMICONDUCTOR, INC.	13/273622	SEMICONDUCTOR DEVICE AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	13/275310	ON-CHIP VOLTAGE REGULATOR
FREESCALE SEMICONDUCTOR, INC.	13/276875	GAN-ON-SI SWITCH DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/279807	METHOD OF MAKING A NON-VOLATILE MEMORY CELL HAVING A FLOATING GATE
FREESCALE SEMICONDUCTOR, INC.	13/282192	INERTIAL SENSOR WITH OFF-AXIS SPRING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/282210	TRANSISTORS WITH DIFFERENT THRESHOLD VOLTAGES
FREESCALE SEMICONDUCTOR, INC.	13/283187	SYSTEMS AND METHODS FOR SEMAPHORE-BASED PROTECTION OF SHARED SYSTEM RESOURCES
FREESCALE SEMICONDUCTOR, INC.	13/284253	TRANSMIT POWER CONTROL TECHNIQUES FOR NODES IN AN AD-HOC NETWORK
FREESCALE SEMICONDUCTOR, INC.	13/284395	HIGH SIDE DRIVER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/285073	SEMICONDUCTOR DEVICE WITH VIAS ON A BRIDGE CONNECTING TWO BUSES
FREESCALE SEMICONDUCTOR, INC.	13/285434	DATA PROCESSING SYSTEM WITH SAFE CALL AND RETURN
FREESCALE SEMICONDUCTOR, INC.	13/285557	LATERALLY DIFFUSED METAL OXIDE SEMICONDUCTOR TRANSISTOR FOR RADIO FREQUENCY POWER AMPLIFIER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/286175	BUILT-IN SELF TRIM FOR NON-VOLATILE MEMORY REFERENCE CURRENT
FREESCALE SEMICONDUCTOR, INC.	13/288037	SCAN TESTING OF INTEGRATED CIRCUIT WITH CLOCK GATING CELLS
FREESCALE SEMICONDUCTOR, INC.	13/289671	TESTING A SWITCHED MODE SUPPLY WITH WAVEFORM GENERATOR AND CAPTURE CHANNEL
FREESCALE SEMICONDUCTOR, INC.	13/292103	METHOD OF PACKAGING SEMICONDUCTOR DIE

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FREESCALE SEMICONDUCTOR, INC.	13/292104	SEMICONDUCTOR SENSOR DEVICE AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	13/293119	PRESSURE SENSOR AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	13/293910	INSULATED GATE FIELD EFFECT TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	13/299564	SEMICONDUCTOR DEVICE PACKAGING HAVING SUBSTRATE WITH PRE-ENCAPSULATION THROUGH VIA FORMATION
FREESCALE SEMICONDUCTOR, INC.	13/299566	METHOD AND APPARATUS TO IMPROVE RELIABILITY OF VIAS
FREESCALE SEMICONDUCTOR, INC.	13/303166	SEMICONDUCTOR SENSOR DEVICE WITH FOOTED LID
FREESCALE SEMICONDUCTOR, INC.	13/305410	METHODS AND APPARATUS TO IMPROVE RELIABILITY OF ISOLATED VIAS
FREESCALE SEMICONDUCTOR, INC.	13/305702	LOW LEAKAGE CURRENT OPERATION OF INTEGRATED CIRCUIT USING SCAN CHAIN
FREESCALE SEMICONDUCTOR, INC.	13/306983	MULTI-CORE DECOMPRESSION OF BLOCK CODED VIDEO DATA
FREESCALE SEMICONDUCTOR, INC.	13/307271	MESSAGE PASSING USING DIRECT MEMORY ACCESS UNIT IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/307303	COMPUTER SYSTEMS AND METHODS FOR REGISTER BASED MESSAGE PASSING
FREESCALE SEMICONDUCTOR, INC.	13/308236	METHODS AND APPARATUS FOR TESTING MULTIPLE-IC DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/313179	METHOD OF PROTECTING AGAINST VIA FAILURE AND STRUCTURE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/318158	INTEGRATED CIRCUIT AND INTEGRATED CIRCUIT PACKAGE
FREESCALE SEMICONDUCTOR, INC.	13/318542	INTEGRATED CIRCUIT COMPRISING TRACE LOGIC AND METHOD FOR PROVIDING TRACE INFORMATION
FREESCALE SEMICONDUCTOR, INC.	13/320575	TOUCH-SCREEN INTERFACE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/322942	MULTICHANNEL RECEIVER SYSTEM AND METHOD FOR MULTICHANNEL RECEIVER MONITORING
FREESCALE SEMICONDUCTOR, INC.	13/322944	INTEGRATED CIRCUIT WITH CHANNEL ESTIMATION MODULE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/324910	CUSTOMIZED SHIELD PLATE FOR A FIELD EFFECT TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	13/325092	SEMICONDUCTOR DEVICE PACKAGING USING ENCAPSULATED CONDUCTIVE BALLS FOR PACKAGE-ON-PACKAGE BACK SIDE COUPLING
FREESCALE SEMICONDUCTOR, INC.	13/325747	TOUCH SENSE INTERFACE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/326636	PACKAGED LEADLESS SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/326685	CONFIGURABLE FLIP-FLOP
FREESCALE SEMICONDUCTOR, INC.	13/339139	PLANAR INVERTED-F ANTENNAS, AND MODULES AND SYSTEMS IN WHICH THEY ARE INCORPORATED
FREESCALE SEMICONDUCTOR, INC.	13/339165	EXTENDABLE-ARM ANTENNAS, AND MODULES AND SYSTEMS IN WHICH THEY ARE INCORPORATED
FREESCALE SEMICONDUCTOR, INC.	13/343207	PROCESS OF FORMING AN ELECTRONIC DEVICE INCLUDING A PLURALITY OF SINGULATED DIE
FREESCALE SEMICONDUCTOR, INC.	13/343331	NON-VOLATILE MEMORY (NVM) AND LOGIC INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	13/344415	CAPACITANCE-TO-VOLTAGE INTERFACE CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	13/344431	TRANSISTORS AND SEMICONDUCTOR DEVICES WITH OXYGEN-DIFFUSION BARRIER LAYERS
FREESCALE SEMICONDUCTOR, INC.	13/350090	SEMICONDUCTOR DEVICES WITH NONCONDUCTIVE VIAS
FREESCALE SEMICONDUCTOR, INC.	13/350098	SEMICONDUCTOR DEVICES WITH COMPLIANT INTERCONNECTS
FREESCALE SEMICONDUCTOR, INC.	13/351935	SKEWED SRAM CELL

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FREESCALE SEMICONDUCTOR, INC.	13/351937	FULLY DECOUPLED LATERAL AXIS GYROSCOPE WITH THICKNESS-INSENSITIVE Z-AXIS SPRING AND SYMMETRIC TEETER TOTTER SENSING ELEMENT
FREESCALE SEMICONDUCTOR, INC.	13/355748	LOCALIZED ALLOYING FOR IMPROVED BOND RELIABILITY
FREESCALE SEMICONDUCTOR, INC.	13/358137	SEMICONDUCTOR DEVICE HAVING A NANOTUBE LAYER AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	13/359174	METHOD OF FORMING A SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	13/360119	A DELAY LINE PHASE SHIFTER WITH SELECTABLE PHASE SHIFT
FREESCALE SEMICONDUCTOR, INC.	13/360920	MEMS DEVICE ASSEMBLY AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	13/361171	ENCAPSULANT WITH COROSION INHIBITOR
FREESCALE SEMICONDUCTOR, INC.	13/361191	STRUCTURE AND METHOD FOR HEALING TUNNEL DIELECTRIC OF NON-VOLATILE MEMORY CELLS
FREESCALE SEMICONDUCTOR, INC.	13/362636	PACKAGED INTEGRATED CIRCUIT USING WIRE BONDS
FREESCALE SEMICONDUCTOR, INC.	13/362697	SEMICONDUCTOR DEVICE HAVING DIFFERENT NON-VOLATILE MEMORIES HAVING NANOCRYSTALS OF DIFFERING DENSITIES AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/362720	SYSTEMS AND METHODS FOR REDUCING BRANCH MISPREDICTION PENALTY
FREESCALE SEMICONDUCTOR, INC.	13/362873	VIBRATION ROBUST X-AXIS RING GYRO TRANSDUCER
FREESCALE SEMICONDUCTOR, INC.	13/365454	MEMS DEVICE WITH STRESS ISOLATION AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	13/366347	CELLULAR MODEM PROCESSING
FREESCALE SEMICONDUCTOR, INC.	13/369563	STACK-BASED TRACE MESSAGE GENERATION FOR DEBUG AND DEVICE THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/370282	POWER SUPPLY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/370420	DATA PROCESSING SYSTEM OPERABLE IN SINGLE AND MULTI-THREAD MODES AND HAVING MULTIPLE CACHES AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	13/371307	LOW VOLTAGE CMOS POWER ON RESET CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/371635	METHOD AND APPARATUS FOR HIGH PRESSURE SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/375802	BATTERY CHARGING CIRCUIT AND ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/376611	DEVICE FOR FORMING A HIGH-RESOLUTION IMAGE, IMAGING SYSTEM, AND METHOD FOR DERIVING A HIGH-SPATIAL-RESOLUTION IMAGE
FREESCALE SEMICONDUCTOR, INC.	13/377991	INTEGRATED CIRCUIT, COMMUNICATION UNIT AND METHOD FOR PHASE ADJUSTMENT
FREESCALE SEMICONDUCTOR, INC.	13/378230	DEGREE-OF-FOCUS DETERMINATION MODULE, POSITION-OF-BEST-FOCUS SELECTION MODULES, IMAGE PROCESSING MODULE, IMAGING SYSTEM, AND CORRESPONDING METHOD
FREESCALE SEMICONDUCTOR, INC.	13/378239	INTEGRATED CIRCUIT COMPRISING VOLTAGE MODULATION CIRCUITRY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/382716	DIVERSITY ANTENNA SYSTEM AND TRANSMISSION METHOD
FREESCALE SEMICONDUCTOR, INC.	13/382779	DATA ADMINISTRATION UNIT, DATA ACCESS UNIT, NETWORK ELEMENT, NETWORK, AND METHOD FOR UPDATING A DATA STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	13/382789	INTEGRATED CIRCUIT, TRANSCEIVER AND METHOD FOR LEAKAGE CANCELLATION IN A RECEIVE PATH
FREESCALE SEMICONDUCTOR, INC.	13/382796	SIGNAL PROCESSING SYSTEM AND INTEGRATED CIRCUIT COMPRISING A PREFETCH MODULE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/384253	DIVERSITY RECEIVER AND TRANSCEIVER

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FREESCALE SEMICONDUCTOR, INC.	13/384835	SIGNAL PROCESSING SYSTEM, INTEGRATED CIRCUIT COMPRISING BUFFER CONTROL LOGIC AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/388468	CONTROLLER SYSTEM, INTEGRATED CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/389194	TRANSISTOR POWER SWITCH DEVICE AND METHOD OF MEASURING ITS CHARACTERISTICS
FREESCALE SEMICONDUCTOR, INC.	13/389205	ENCODING MODULE, APPARATUS AND METHOD FOR DETERMINING A POSITION OF A DATA BIT WITHIN AN INTERLEAVED DATA STREAM
FREESCALE SEMICONDUCTOR, INC.	13/391296	DEVICE AND METHOD FOR TURBO-ENCODING A BLOCK OF DATA
FREESCALE SEMICONDUCTOR, INC.	13/391744	SOFTWARE PROBE MINIMIZATION
FREESCALE SEMICONDUCTOR, INC.	13/392638	DUTY CYCLE CORRECTOR AND DUTY CYCLE CORRECTION METHOD
FREESCALE SEMICONDUCTOR, INC.	13/392925	DEVICE AND METHOD FOR PERFORMING BITWISE MANIPULATIONS
FREESCALE SEMICONDUCTOR, INC.	13/392977	SYSTEM AND METHOD FOR FILTERING RECEIVED DATA UNITS
FREESCALE SEMICONDUCTOR, INC.	13/393589	DISTRIBUTED DEBUG SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/397034	SEMICONDUCTOR DEVICE PACKAGE HAVING BACKSIDE CONTACT AND METHOD FOR MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	13/397452	DATA PROCESSING SYSTEM WITH LATENCY TOLERANCE EXECUTION
FREESCALE SEMICONDUCTOR, INC.	13/398177	TRANSISTOR-LEVEL LAYOUT SYNTHESIS
FREESCALE SEMICONDUCTOR, INC.	13/398811	SEMICONDUCTOR DEVICES AND METHODS OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	13/398816	METHOD OF PACKAGING SEMICONDUCTOR DIE WITH CAP ELEMENT
FREESCALE SEMICONDUCTOR, INC.	13/400966	MEMS PRESSURE TRANSDUCER ASSEMBLY AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	13/401847	SYSTEM FOR TESTING ELECTRONIC CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	13/402413	Embedded Electrical Component Surface Interconnect
FREESCALE SEMICONDUCTOR, INC.	13/403458	METHOD FOR FORMING DIE ASSEMBLY WITH HEAT SPREADER
FREESCALE SEMICONDUCTOR, INC.	13/403597	RECOVERABLE AND RECONFIGURABLE PIPELINE STRUCTURE FOR STATE-RETENTION POWER GATING
FREESCALE SEMICONDUCTOR, INC.	13/403743	METAL-INSULATOR-METAL CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	13/403964	INTER-PARTITION COMMUNICATION IN MULTI-CORE PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	13/403969	DATA PROCESSOR WITH ASYNCHRONOUS SYSTEM RESET
FREESCALE SEMICONDUCTOR, INC.	13/404945	EMBEDDED ELECTRONIC COMPONENT
FREESCALE SEMICONDUCTOR, INC.	13/405965	HIERARCHICAL ERROR CORRECTION
FREESCALE SEMICONDUCTOR, INC.	13/406439	COMBINED ENVIRONMENTAL PARAMETER SENSOR
FREESCALE SEMICONDUCTOR, INC.	13/412680	BIPOLAR PRIMARY SENSE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	13/413162	METHOD FOR IMPLEMENTING SECURITY OF NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/413440	SEMICONDUCTOR DEVICE WITH COMPOSITE DRIFT REGION
FREESCALE SEMICONDUCTOR, INC.	13/413652	SEMICONDUCTOR PACKAGE AND LEAD FRAME THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/414697	METHOD FOR TESTING COMPARATOR AND DEVICE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/415196	MULTIPLE PAGE SIZE MEMORY MANAGEMENT UNIT
FREESCALE SEMICONDUCTOR, INC.	13/416892	CIRCUIT AND METHOD FOR MEASURING VOLTAGE

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FREESCALE SEMICONDUCTOR, INC.	13/419531	DATA PROCESSING SYSTEM WITH LATENCY TOLERANCE EXECUTION
FREESCALE SEMICONDUCTOR, INC.	13/431469	MICROELECTROMECHANICAL SYSTEM PACKAGE AND METHOD OF TESTING
FREESCALE SEMICONDUCTOR, INC.	13/431506	INTEGRATED CIRCUIT HAVING A STAGGERED HETEROJUNCTION BIPOLAR TRANSISTOR ARRAY
FREESCALE SEMICONDUCTOR, INC.	13/435089	PHASE LOCKED LOOP WITH ADAPTIVE LOOP FILTER
FREESCALE SEMICONDUCTOR, INC.	13/435981	FULLY COMPLEMENTARY SELF-BIASED DIFFERENTIAL RECEIVER WITH STARTUP CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/436052	SYSTEMS WITH MULTIPLE PORT RANDOM NUMBER GENERATORS AND METHODS OF THEIR OPERATION
FREESCALE SEMICONDUCTOR, INC.	13/436074	RANDOM VALUE PRODUCTION METHODS AND SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	13/439857	VITERBI DECODER FOR DECODING CONVOLUTIONALLY ENCODED DATA STREAM
FREESCALE SEMICONDUCTOR, INC.	13/440728	SYSTEM AND METHOD FOR CACHE ACCESS
FREESCALE SEMICONDUCTOR, INC.	13/441217	ELECTRONIC DEVICES WITH MULTIPLE AMPLIFIER STAGES AND METHODS OF THEIR MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	13/441335	SMART CHARGE PUMP CONFIGURATION FOR NONVOLATILE MEMORIES
FREESCALE SEMICONDUCTOR, INC.	13/441414	WRITE CONTENTION-FREE, NOISE-TOLERANT MULTI-PORT BITCELL
FREESCALE SEMICONDUCTOR, INC.	13/441426	NON-VOLATILE MEMORY (NVM) AND LOGIC INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	13/441448	INTEGRATED CIRCUIT PACKAGE AND METHOD OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	13/441924	LEAD FRAME WITH GROOVED LEAD FINGER
FREESCALE SEMICONDUCTOR, INC.	13/442014	SEMICONDUCTOR DEVICE WITH EMBEDDED HEAT SPREADING
FREESCALE SEMICONDUCTOR, INC.	13/442015	SEMICONDUCTOR DEVICE WITH HEAT DISSIPATION
FREESCALE SEMICONDUCTOR, INC.	13/442028	EMULATED ELECTRICALLY ERASABLE MEMORY HAVING SECTOR MANAGEMENT
FREESCALE SEMICONDUCTOR, INC.	13/442046	RERAM DEVICE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	13/442142	LOGIC TRANSISTOR AND NON-VOLATILE MEMORY CELL INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	13/442878	METHOD OF ASSEMBLING SEMICONDUCTOR DEVICE WITH INSULATING SUBSTRATE AND HEAT SINK
FREESCALE SEMICONDUCTOR, INC.	13/443720	TEMPERATURE SENSOR DIODE
FREESCALE SEMICONDUCTOR, INC.	13/443906	SEMICONDUCTOR TRAY CARRIER
FREESCALE SEMICONDUCTOR, INC.	13/444195	HIGH PRECISION SINGLE EDGE CAPTURE AND DELAY MEASUREMENT CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/445582	CONTROLLER FOR MANAGING A RESET OF A SUBSET OF THREADS IN A MULTI-THREAD SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/447305	INTEGRATED CIRCUIT POWER MANAGEMENT VERIFICATION METHOD
FREESCALE SEMICONDUCTOR, INC.	13/447369	METHOD OF FORMING AN INVERTED T SHAPED CHANNEL STRUCTURE FOR AN INVERTED T CHANNEL FIELD EFFECT TRANSISTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/448062	Semiconductor Device with False Drain
FREESCALE SEMICONDUCTOR, INC.	13/448531	SPLIT-GATE NON-VOLATILE MEMORY CELLS HAVING IMPROVED OVERLAP TOLERANCE
FREESCALE SEMICONDUCTOR, INC.	13/448994	Semiconductor Device with Integrated Breakdown Protection
FREESCALE SEMICONDUCTOR, INC.	13/449411	PREDICATE TRACE COMPRESSION
FREESCALE SEMICONDUCTOR, INC.	13/451312	Sharing Stacked BJT Clamps for System Level ESD Protection

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FREESCALE SEMICONDUCTOR, INC.	13/451876	METHODS AND SYSTEMS FOR ERASE BIASING OF SPLIT-GATE NON-VOLATILE MEMORY CELLS
FREESCALE SEMICONDUCTOR, INC.	13/452501	ERROR DETECTION WITHIN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/452838	TWO-TOUCH GESTURE DETECTION ON A FOUR-WIRE RESISTIVE TOUCHSCREEN
FREESCALE SEMICONDUCTOR, INC.	13/453127	High Speed Gallium Nitride Transistor Devices
FREESCALE SEMICONDUCTOR, INC.	13/454505	DIRECT MEMORY ACCESS BUFFER UTILIZATION
FREESCALE SEMICONDUCTOR, INC.	13/455154	PRESSURE SENSOR DEVICE AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	13/455400	SAMPLE AND HOLD CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/455800	APPARATUS AND METHOD FOR MEMORY COPY AT A PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	13/456217	BUFFER AND CONTROL CIRCUIT FOR SYNCHRONOUS MEMORY CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	13/457248	MEMORY WITH WORD LEVEL POWER GATING
FREESCALE SEMICONDUCTOR, INC.	13/457669	EMULATED ELECTRICALLY ERASABLE MEMORY PARALLEL RECORD MANAGEMENT
FREESCALE SEMICONDUCTOR, INC.	13/458205	DELAY COMPENSATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/458224	VERTICALLY PACKAGED INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/458537	SENSOR DEVICE AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	13/458947	MIM CAPACITOR FORMATION METHOD AND STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	13/458950	MICROELECTROMECHANICAL SYSTEMS DEVICES AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/459344	ERASING A NON-VOLATILE MEMORY (NVM) SYSTEM HAVING ERROR CORRECTION CODE (ECC)
FREESCALE SEMICONDUCTOR, INC.	13/459500	NON-VOLATILE MEMORY (NVM) RESET SEQUENCE WITH BUILT-IN READ CHECK
FREESCALE SEMICONDUCTOR, INC.	13/459545	METHOD THE CONFIGURE SERIAL COMMUNICATIONS AND DEVICE THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/459841	FIFO BUFFER SYSTEM PROVIDING SAME CLOCK CYCLE RESPONSE TO POP COMMANDS
FREESCALE SEMICONDUCTOR, INC.	13/460020	GLASS FRIT WAFER BOND PROTECTIVE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	13/460213	METHOD AND SYSTEM FOR WAFER AND STRIP LEVEL BATCH DIE ATTACH ASSEMBLY
FREESCALE SEMICONDUCTOR, INC.	13/460226	METHOD AND APPARATUS FOR RADIO-FREQUENCY CONTROLLABLE LED LAMP FIXTURE ANTENNA
FREESCALE SEMICONDUCTOR, INC.	13/460287	Virtualized Instruction Extensions for System Partitioning
FREESCALE SEMICONDUCTOR, INC.	13/460719	Cryptographic Processing with Random Number Generator Checking
FREESCALE SEMICONDUCTOR, INC.	13/461799	SEMICONDUCTOR DEVICE WITH HEAT SPREADER
FREESCALE SEMICONDUCTOR, INC.	13/461801	SEMICONDUCTOR DEVICE WITH STAGGERED LEADS
FREESCALE SEMICONDUCTOR, INC.	13/462823	METHOD AND SYSTEM FOR TESING OSCILLATING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/462827	FLANK WETTABLE SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/462993	APPARATUS AND METHOD FOR DYNAMIC ALLOCATION OF EXECUTION QUEUES
FREESCALE SEMICONDUCTOR, INC.	13/463034	Verification of Design Derived From Power Intent
FREESCALE SEMICONDUCTOR, INC.	13/465651	TESTER AND METHOD FOR TESTING A STRIP OF DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/465761	Semiconductor Device with Drain-End Drift Diminution
FREESCALE SEMICONDUCTOR, INC.	13/466642	MISMATCH VERIFICATION DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/470448	PASSIVATED TEST STRUCTURES TO ENABLE SAW SINGULATION OF WAFER

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FREESCALE SEMICONDUCTOR, INC.	13/471402	Cell Balance Configuration for Pin Count Reduction
FREESCALE SEMICONDUCTOR, INC.	13/472319	SYSTEMS AND METHODS FOR PROVIDING SEMAPHORE-BASED PROTECTION OF SYSTEM RESOURCES
FREESCALE SEMICONDUCTOR, INC.	13/475947	TAMPER DETECTOR FOR SECURE MODULE
FREESCALE SEMICONDUCTOR, INC.	13/475948	MEMORY BUILT-IN-SELF-TESTING IN MULTI-CORE INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/476711	TEST FLOW TO DETECT A LATENT LEAKY BIT OF A NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/477764	LOW-TEMPERATURE FLIP CHIP DIE ATTACH
FREESCALE SEMICONDUCTOR, INC.	13/478557	CAVITY-TYPE SEMICONDUCTOR PACKAGE AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	13/479168	SENSOR DEVICE AND RELATED OPERATING METHODS
FREESCALE SEMICONDUCTOR, INC.	13/479319	NON-OVERLAPPING CLOCK GENERATOR CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	13/479668	PHOTRONIC DEVICE WITH REFLECTOR AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	13/480931	TRANSISTORS WITH DUAL LAYER PASSIVATION
FREESCALE SEMICONDUCTOR, INC.	13/480971	STATE RETENTION SUPPLY VOLTAGE DISTRIBUTION USING CLOCK NETWORK SHIELDING
FREESCALE SEMICONDUCTOR, INC.	13/480977	VEHICLE-BORNE RADAR SYSTEMS WITH CONTINUOUS-TIME, SIGMA DELTA ANALOG-TO-DIGITAL CONVERTERS, AND METHODS OF THEIR OPERATION
FREESCALE SEMICONDUCTOR, INC.	13/481908	HANDLING OF WAKE-UP MESSAGES IN CONTROLLER AREA NETWORKS
FREESCALE SEMICONDUCTOR, INC.	13/482332	MEMS Sensor With Stress Isolation and Method of Fabrication
FREESCALE SEMICONDUCTOR, INC.	13/483064	SEMICONDUCTOR DEVICE WITH REDISTRIBUTED CONTACTS
FREESCALE SEMICONDUCTOR, INC.	13/483069	MULTI-CORE WIRE
FREESCALE SEMICONDUCTOR, INC.	13/483764	MULTI-PORT REGISTER FILE WITH MULTIPLEXED DATA
FREESCALE SEMICONDUCTOR, INC.	13/483968	STRESS-BASED TECHNIQUES FOR DETECTING AN IMMINENT READFAILURE IN A NON-VOLATILE MEMORY ARRAY
FREESCALE SEMICONDUCTOR, INC.	13/484022	TECHNIQUES FOR CHECKING COMPUTER-AIDED DESIGN LAYERS OF A DEVICE TO REDUCE THE OCCURRENCE OF MISSING DECK RULES
FREESCALE SEMICONDUCTOR, INC.	13/484304	SAMPLING SWITCH CIRCUIT THAT USES CORRELATED LEVEL SHIFTING
FREESCALE SEMICONDUCTOR, INC.	13/484326	CIRCUITRY INCLUDING RESISTIVE RANDOM ACCESS MEMORY STORAGE CELLS AND METHODS FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	13/484353	MOLD COMPOUND COMPATIBILITY TEST SYSTEM AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/484664	SYSTEM, METHOD AND APPARATUS FOR HIGH POWER LEADLESS SURFACE MOUNTED SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	13/485078	PROCESSOR RESOURCE AND EXECUTION PROTECTION METHODS AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	13/485120	Virtualized Interrupt Delay Mechanism
FREESCALE SEMICONDUCTOR, INC.	13/485742	VOLTAGE-CONTROLLED OSCILLATORS AND RELATED SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	13/485886	METHODS AND STRUCTURES FOR REDUCING HEAT EXPOSURE OF THERMALLY SENSITIVE SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/485912	INTEGRATED CIRCUIT DIE ASSEMBLY WITH HEAT SPREADER
FREESCALE SEMICONDUCTOR, INC.	13/486641	FIELD FOCUSING FEATURES IN A RERAM CELL
FREESCALE SEMICONDUCTOR, INC.	13/486690	FIELD FOCUSING FEATURES IN A RERAM CELL
FREESCALE SEMICONDUCTOR, INC.	13/488446	METHOD FOR DETERMINING COORDINATES

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FREESCALE SEMICONDUCTOR, INC.	13/488452	TEST EQUIPMENT MANIFOLD INTERFACE
FREESCALE SEMICONDUCTOR, INC.	13/489139	INDUCTIVE ELEMENT WITH INTERRUPTER REGION AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	13/489460	BACKLIT VIDEO DISPLAY WITH DYNAMIC LUMINANCE SCALING
FREESCALE SEMICONDUCTOR, INC.	13/489462	METHOD OF ASSEMBLING SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/489466	METHOD OF APPARATUS FOR MOLDING SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/489471	SEMICONDUCTOR DEVICE AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	13/490451	STACKED DIE SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	13/491712	CLOCKED MEMORY WITH LATCHING PREDECODER CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	13/491722	CLOCKED MEMORY WITH WORD LINE ACTIVATION DURING A FIRST PORTION OF THE CLOCK CYCLE
FREESCALE SEMICONDUCTOR, INC.	13/491760	INTEGRATING FORMATION OF A REPLACEMENT GATE TRANSISTOR AND A NON-VOLATILE MEMORY CELL USING AN INTERLAYER DIELECTRIC
FREESCALE SEMICONDUCTOR, INC.	13/491771	INTEGRATING FORMATION OF A REPLACEMENT GATE TRANSISTOR AND A NON-VOLATILE MEMORY CELL USING A HIGH-K DIELECTRIC
FREESCALE SEMICONDUCTOR, INC.	13/493814	MODIFIED HIGH-K GATE DIELECTRIC STACK
FREESCALE SEMICONDUCTOR, INC.	13/494160	TEST VEHICLES FOR ENCAPSULATED SEMICONDUCTOR DEVICE PACKAGES
FREESCALE SEMICONDUCTOR, INC.	13/494501	VRS INTERFACE WITH 1/T ARMING FUNCTION
FREESCALE SEMICONDUCTOR, INC.	13/495011	SEMICONDUCTOR DEVICE DIE BONDING
FREESCALE SEMICONDUCTOR, INC.	13/495013	METHOD OF TESTING PARALLEL POWER CONNECTIONS OF SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/500362	PIXEL DATA PROCESSING APPARATUS AND METHOD OF PROCESSING PIXEL DATA
FREESCALE SEMICONDUCTOR, INC.	13/500691	INTEGRATED CIRCUITS AND METHODS FOR DEBUGGING
FREESCALE SEMICONDUCTOR, INC.	13/500700	RESPONSE TO WEAROUT IN AN ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/501472	CONFERENCE CALL SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	13/502378	MEMORY DEVICE AND METHOD FOR SENSING A CONTENT OF A MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	13/503861	VERTICAL POWER TRANSISTOR DEVICE, SEMICONDUCTOR DIE AND METHOD OF MANUFACTURING A VERTICAL POWER TRANSISTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/503862	INTEGRATED CIRCUIT AND METHOD FOR REDUCTION OF SUPPLY VOLTAGE CHANGES
FREESCALE SEMICONDUCTOR, INC.	13/504737	INTEGRATED CIRCUIT AND METHOD FOR REDUCING VIOLATIONS OF A TIMING CONSTRAINT
FREESCALE SEMICONDUCTOR, INC.	13/508066	RECEIVER AND METHOD FOR EQUALIZING SIGNALS
FREESCALE SEMICONDUCTOR, INC.	13/508091	AREA EFFICIENT COUNTERS ARRAY SYSTEM AND METHOD FOR UPDATING COUNTERS
FREESCALE SEMICONDUCTOR, INC.	13/508279	ADVANCED COMMUNICATION CONTROLLER UNIT AND METHOD FOR RECORDING PROTOCOL EVENTS
FREESCALE SEMICONDUCTOR, INC.	13/509922	BYPASS CAPACITOR CIRCUIT AND METHOD OF PROVIDING A BYPASS CAPACITANCE FOR AN INTEGRATED CIRCUIT DIE
FREESCALE SEMICONDUCTOR, INC.	13/510011	PUMP SYSTEM AND MOTORIZED VEHICLE
FREESCALE SEMICONDUCTOR, INC.	13/510103	METHOD FOR COMPENSATING A TIMING SIGNAL, AN INTEGRATED CIRCUIT AND ELECTRONIC DEVICE

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FREESCALE SEMICONDUCTOR, INC.	13/510312	METHOD AND SYSTEM FOR ENABLING ACCESS TO FUNCTIONALITY PROVIDED BY RESOURCES OUTSIDE OF AN OPERATING SYSTEM ENVIRONMENT
FREESCALE SEMICONDUCTOR, INC.	13/511321	INTEGRATED CIRCUIT COMPRISING REFERENCE VOLTAGE GENERATION CIRCUITRY AND ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/511974	MULTI-CHIP DEVICE WITH TEMPERATURE CONTROL ELEMENT FOR TEMPERATURE CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	13/517842	REDISTRIBUTED CHIP PACKAGING WITH THERMAL CONTACT TO DEVICE BACKSIDE
FREESCALE SEMICONDUCTOR, INC.	13/521478	A NETWORK ELEMENT, TELECOMMUNICATION SYSTEM, INTEGRATED CIRCUIT AND A METHOD FOR PROVIDING A TELEPHONY CONNECTION
FREESCALE SEMICONDUCTOR, INC.	13/522382	DEBUGGER SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR DEBUGGING INSTRUCTIONS
FREESCALE SEMICONDUCTOR, INC.	13/522865	CHIP DAMAGE DETECTION DEVICE FOR A SEMICONDUCTOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/523675	SENSING DEVICE AND RELATED OPERATING METHODS
FREESCALE SEMICONDUCTOR, INC.	13/524555	SENSE AMPLIFIER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/524918	SYSTEM AND METHOD FOR IMPROVED JOB PROCESSING TO REDUCE CONTENTION FOR SHARED RESOURCES
FREESCALE SEMICONDUCTOR, INC.	13/524947	SYSTEM AND METHOD FOR IMPROVED JOB PROCESSING
FREESCALE SEMICONDUCTOR, INC.	13/525347	POWER MANAGEMENT SYSTEM FOR ELECTRONIC CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/525348	SYSTEM FOR REDUCING MEMORY LATENCY IN PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	13/525494	Temporal Multithreading
FREESCALE SEMICONDUCTOR, INC.	13/525882	Synchronous Rectifier Timer for Discontinuous Mode DC/DC Converter
FREESCALE SEMICONDUCTOR, INC.	13/528375	Trench FET with Source Recess Etch
FREESCALE SEMICONDUCTOR, INC.	13/529589	Semiconductor Device with Floating RESURF Region
FREESCALE SEMICONDUCTOR, INC.	13/529595	Semiconductor Device Apparatus and Assembly with Opposite Die Orientations
FREESCALE SEMICONDUCTOR, INC.	13/529601	CELL ROUTABILITY PRIORITIZATION
FREESCALE SEMICONDUCTOR, INC.	13/530081	SCAN TESTING OF INTEGRATED CIRCUITS AND ON-CHIP MODULES
FREESCALE SEMICONDUCTOR, INC.	13/530085	CHANNEL DIAGNOSTIC SYSTEM FOR SENT RECEIVER
FREESCALE SEMICONDUCTOR, INC.	13/530095	SYSTEM FOR REDUCING DYNAMIC POWER CONSUMPTION OF WAKEUP SOURCE
FREESCALE SEMICONDUCTOR, INC.	13/530117	METHOD OF MAKING SURFACE MOUNT STACKED SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/530118	SEMICONDUCTOR DEVICE WITH REDISTRIBUTED CONTACTS
FREESCALE SEMICONDUCTOR, INC.	13/530169	EMULATED ELECTRICALLY ERASABLE MEMORY HAVING AN ADDRESS RAM FOR DATA STORED IN FLASH MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/531317	Equivalence Classes Over Parameter State Space
FREESCALE SEMICONDUCTOR, INC.	13/532804	SYSTEM AND METHOD FOR SOFT ERROR DETECTION IN MEMORY DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/532973	METHOD FOR PRECONDITIONING THIN FILM STORAGE ARRAY FOR DATA RETENTION
FREESCALE SEMICONDUCTOR, INC.	13/533501	IMAGE REJECTION FOR LOW IF RECEIVERS
FREESCALE SEMICONDUCTOR, INC.	13/533610	Semiconductor Device with Selectively Etched Surface Passivation
FREESCALE SEMICONDUCTOR, INC.	13/533645	CODEWORD ERROR INJECTION VIA CHECKBIT MODIFICATION
FREESCALE SEMICONDUCTOR, INC.	13/533651	Semiconductor Device with Selectively Etched Surface Passivation
FREESCALE SEMICONDUCTOR, INC.	13/534971	METHODS FOR FORMING HIGH GAIN TUNABLE BIPOLAR TRANSISTORS

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FREESCALE SEMICONDUCTOR, INC.	13/535028	METHODS AND STRUCTURES FOR REDUCING HEAT EXPOSURE OF THERMALLY SENSITIVE SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/535438	FILM-ASSIST MOLDED GEL-FILL CAVITY PACKAGE WITH OVERFLOW RESERVOIR
FREESCALE SEMICONDUCTOR, INC.	13/536307	SPLIT GATE PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	13/536694	Method for Analyzing Placement Context Sensitivity of Standard Cells
FREESCALE SEMICONDUCTOR, INC.	13/537209	MEMORY WITH WORD LINE ACCESS CONTROL
FREESCALE SEMICONDUCTOR, INC.	13/537299	Schottky Diode with Leakage Current Control Structures
FREESCALE SEMICONDUCTOR, INC.	13/537308	ANALOG TO DIGITAL CONVERSION ARCHITECTURE AND METHOD WITH INPUT AND REFERENCE VOLTAGE SCALING
FREESCALE SEMICONDUCTOR, INC.	13/537388	A SEMICONDUCTOR PACKAGE STRUCTURE HAVING AN AIR GAP AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	13/537392	SEMICONDUCTOR DEVICE PACKAGE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	13/537619	HIGH BREAKDOWN VOLTAGE LDMOS DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/538200	METHOD AND DEVICE FOR LOW POWER CONTROL
FREESCALE SEMICONDUCTOR, INC.	13/538496	SYSTEMS AND METHODS FOR ANALYZING TRANSACTIONS IN A COMPUTER SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/538529	SEMICONDUCTOR DEVICE AND DRIVER CIRCUIT WITH DRAIN AND ISOLATION STRUCTURE INTERCONNECTED THROUGH A DIODE CIRCUIT, AND METHOD OF MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/538565	SEMICONDUCTOR DEVICE AND DRIVER CIRCUIT WITH SOURCE AND ISOLATION STRUCTURE INTERCONNECTED THROUGH A DIODE CIRCUIT, AND METHOD OF MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/538577	SEMICONDUCTOR DEVICE AND DRIVER CIRCUIT WITH A CURRENT CARRYING REGION AND ISOLATION STRUCTURE INTERCONNECTED THROUGH A RESISTOR CIRCUIT, AND METHOD OF MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/538585	POWER TRANSISTOR WITH HEAT DISSIPATION AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	13/539070	Applications for Nanopillar Structures
FREESCALE SEMICONDUCTOR, INC.	13/540606	Virtualized Trusted Descriptors
FREESCALE SEMICONDUCTOR, INC.	13/540634	DIGITAL GLITCH FILTER
FREESCALE SEMICONDUCTOR, INC.	13/544181	Angular Rate Sensor With Quadrature Error Compensation
FREESCALE SEMICONDUCTOR, INC.	13/544430	DEVICE PACKAGE WITH RIGID INTERCONNECT STRUCTURE CONNECTING DIE AND SUBSTRATE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/545746	BIPOLAR TRANSISTOR WITH HIGH BREAKDOWN VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	13/545774	HIGH ISOLATION SWITCH
FREESCALE SEMICONDUCTOR, INC.	13/546902	Sensor Package and Method of Forming Same
FREESCALE SEMICONDUCTOR, INC.	13/547042	BANDGAP REFERENCE CIRCUIT AND REGULATOR CIRCUIT WITH COMMON AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	13/547045	METHOD AND SYSTEM FOR BOOTING ELECTRONIC DEVICE FROM NAND FLASH MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/547049	SYSTEM FOR TESTING ERROR DETECTION CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	13/548304	SHALLOW TRENCH ISOLATION FOR SOI STRUCTURES COMBINING SIDEWALL SPACER AND BOTTOM LINER
FREESCALE SEMICONDUCTOR, INC.	13/548843	METHODS AND STRUCTURES FOR MULTIPOINT MEMORY DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/548846	WORD LINE DRIVER CIRCUITS AND METHODS FOR SRAM BIT CELL WITH REDUCED BIT LINE PRE-CHARGE VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	13/548848	SRAM BIT CELL WITH REDUCED BIT LINE PRECHARGE VOLTAGE

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FREESCALE SEMICONDUCTOR, INC.	13/549040	CLASSIFYING PROCESSOR TESTCASES
FREESCALE SEMICONDUCTOR, INC.	13/549342	CORE-AFFINE PROCESSING ON SYMMETRIC MULTIPROCESSING SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	13/549515	PROXIMITY OR TOUCH SENSOR
FREESCALE SEMICONDUCTOR, INC.	13/549517	QFN DEVICE AND LEAD FRAME THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/549518	POWER DEVICE AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	13/550627	PACKAGED SEMICONDUCTOR DIE WITH POWER RAIL PADS
FREESCALE SEMICONDUCTOR, INC.	13/550676	ERROR DETECTION AT AN OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	13/551220	TECHNIQUES FOR REDUCING PROCESSOR POWER CONSUMPTION THROUGH DYNAMIC PROCESSOR RESOURCE ALLOCATION
FREESCALE SEMICONDUCTOR, INC.	13/552527	VIRTUALIZED PROTECTED STORAGE
FREESCALE SEMICONDUCTOR, INC.	13/554034	SEMICONDUCTOR PACKAGE DESIGN PROVIDING REDUCED ELECTROMAGNETIC COUPLING BETWEEN CIRCUIT COMPONENTS
FREESCALE SEMICONDUCTOR, INC.	13/554828	Method and System for Phase Compensation in Multi-Path Communication Device
FREESCALE SEMICONDUCTOR, INC.	13/555848	CONFIGURABLE MULTISTAGE CHARGE PUMP USING A SUPPLY DETECT SCHEME
FREESCALE SEMICONDUCTOR, INC.	13/556257	Prediction of Electronic Component Behavior in Bus-Based Systems
FREESCALE SEMICONDUCTOR, INC.	13/557449	METHODS AND SYSTEMS FOR ADJUSTING NVM CELL BIAS CONDITIONS FOR READ/VERIFY OPERATIONS TO COMPENSATE FOR PERFORMANCE DEGRADATION
FREESCALE SEMICONDUCTOR, INC.	13/557481	METHODS AND SYSTEMS FOR ADJUSTING NVM CELL BIAS CONDITIONS BASED UPON OPERATING TEMPERATURE TO REDUCE PERFORMANCE DEGRADATION
FREESCALE SEMICONDUCTOR, INC.	13/557629	METHODS AND SYSTEMS FOR ADJUSTING NVM CELL BIAS CONDITIONS FOR PROGRAM/ERASE OPERATIONS TO REDUCE PERFORMANCE DEGRADATION
FREESCALE SEMICONDUCTOR, INC.	13/560010	SINGLE-EVENT LATCH-UP PREVENTION TECHNIQUES FOR A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/560533	HYBRID TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	13/561959	LD MOS DEVICE AND METHOD FOR IMPROVED SOA
FREESCALE SEMICONDUCTOR, INC.	13/561990	METHODS FOR PRODUCING STACKED ELECTROSTATIC DISCHARGE CLAMPS
FREESCALE SEMICONDUCTOR, INC.	13/562398	METHOD FOR PLATING A SEMICONDUCTOR PACKAGE LEAD
FREESCALE SEMICONDUCTOR, INC.	13/562443	METHOD AND SYSTEM FOR DERIVED LAYER CHECKING FOR SEMICONDUCTOR DEVICE DESIGN
FREESCALE SEMICONDUCTOR, INC.	13/562534	METHOD FOR FORMING AN ELECTRICAL CONNECTION BETWEEN METAL LAYERS
FREESCALE SEMICONDUCTOR, INC.	13/562538	METHOD FOR FORMING AN ELECTRICAL CONNECTION BETWEEN METAL LAYERS
FREESCALE SEMICONDUCTOR, INC.	13/562853	CAPACITIVE PRESSURE SENSOR IN AN OVERMOLDED PACKAGE
FREESCALE SEMICONDUCTOR, INC.	13/563224	DEVICES AND METHODS FOR CONTROLLING MEMORY CELL PRECHARGE OPERATIONS
FREESCALE SEMICONDUCTOR, INC.	13/563233	RERAM DEVICE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	13/564490	SPACE EFFICIENT CHECKPOINT FACILITY AND TECHNIQUE FOR PROCESSOR WITH INTEGRALLY INDEXED REGISTER MAPPING AND FREE-LIST ARRAYS
FREESCALE SEMICONDUCTOR, INC.	13/564505	VARIABLE RELUCTANCE SENSOR INTERFACE WITH INTEGRATION BASED ARMING THRESHOLD

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FREESCALE SEMICONDUCTOR, INC.	13/566363	METHOD AND APPARATUS FOR LIMITING ACCESS TO AN INTEGRATED CIRCUIT (IC)
FREESCALE SEMICONDUCTOR, INC.	13/567035	MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/569148	Block-Based Crest Factor Reduction
FREESCALE SEMICONDUCTOR, INC.	13/570843	Interrupt priority management using partition-based priority blocking processor registers
FREESCALE SEMICONDUCTOR, INC.	13/570874	Processor interrupt interface with interrupt partitioning and virtualization enhancements
FREESCALE SEMICONDUCTOR, INC.	13/574889	INTEGRATED CIRCUIT DEVICE AND METHOD OF USING COMBINATORIAL LOGIC IN A DATA PROCESSING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/577072	DATA PROCESSING METHOD, DATA PROCESSOR AND APPARATUS INCLUDING A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	13/577937	INTEGRATED CIRCUIT DESIGN TOOL APPARATUS AND METHOD OF DESIGNING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/578276	DETECTOR AND METHOD FOR DETECTING AN OSCILLATORY SIGNAL AMONG NOISE
FREESCALE SEMICONDUCTOR, INC.	13/580583	INTEGRATED CIRCUIT DEVICE COMPRISING CLOCK GATING CIRCUITRY, ELECTRONIC DEVICE AND METHOD FOR DYNAMICALLY CONFIGURING CLOCK GATING
FREESCALE SEMICONDUCTOR, INC.	13/582524	TOKEN BUCKET MANAGEMENT APPARATUS AND METHOD OF MANAGING A TOKEN BUCKET
FREESCALE SEMICONDUCTOR, INC.	13/582769	INTEGRATED CIRCUIT DEVICE, SIGNAL PROCESSING SYSTEM, ELECTRONIC DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/588194	Selective Memory Scrubbing Based on Data Type
FREESCALE SEMICONDUCTOR, INC.	13/588205	SENSOR PACKAGES AND METHOD OF PACKAGING DIES OF VARIOUS SIZES
FREESCALE SEMICONDUCTOR, INC.	13/588243	Data Type Dependent Memory Scrubbing
FREESCALE SEMICONDUCTOR, INC.	13/589249	SPLIT-GATE MEMORY CELLS HAVING SELECT-GATE SIDEWALL METAL SILICIDE REGIONS AND RELATED MANUFACTURING METHODS
FREESCALE SEMICONDUCTOR, INC.	13/589580	RANDOM TIMESLOT CONTROLLER FOR ENABLING BUILT-IN SELF TEST MODULE
FREESCALE SEMICONDUCTOR, INC.	13/590411	BIPOLAR TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	13/590995	SEMICONDUCTOR DEVICE WITH HCI PROTECTION REGION
FREESCALE SEMICONDUCTOR, INC.	13/591924	STACKED MICROELECTRONIC PACKAGES HAVING SIDEWALL CONDUCTORS AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/591969	STACKED MICROELECTRONIC PACKAGES HAVING PATTERNED SIDEWALL CONDUCTORS AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/591990	STACKED MICROELECTRONIC PACKAGES HAVING SIDEWALL CONDUCTORS AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/592764	Sensor Packages and Method of Packaging Dies of Differing Sizes
FREESCALE SEMICONDUCTOR, INC.	13/593677	LOW DROPOUT VOLTAGE REGULATOR WITH A FLOATING VOLTAGE REFERENCE
FREESCALE SEMICONDUCTOR, INC.	13/594732	Copper Ball Bond Features and Structure
FREESCALE SEMICONDUCTOR, INC.	13/595282	ADAPTIVE ERROR CORRECTION FOR NON-VOLATILE MEMORIES
FREESCALE SEMICONDUCTOR, INC.	13/596112	LOW POWER, HIGH RESOLUTION TIMING GENERATOR FOR ULTRA-WIDE BANDWIDTH COMMUNICATION SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	13/596337	DEVICE MATCHING TOOL AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/596764	NON-VOLATILE MEMORY (NVM) THAT USES SOFT PROGRAMMING

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FREESCALE SEMICONDUCTOR, INC.	13/596802	Thermally Enhanced Electronic Component Packages with Through Mold Vias
FREESCALE SEMICONDUCTOR, INC.	13/596881	METHOD AND APPARATUS FOR FILTERING TRACE INFORMATION
FREESCALE SEMICONDUCTOR, INC.	13/596886	METHOD AND APPARATUS FOR FILTERING TRACE INFORMATION
FREESCALE SEMICONDUCTOR, INC.	13/597824	Sensor Packaging Method and Sensor Packages
FREESCALE SEMICONDUCTOR, INC.	13/598240	DATA PROCESSOR DEVICE FOR HANDLING A WATCHPOINT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/598763	PRESSURE SENSOR WITH DIFFERENTIAL CAPACITIVE OUTPUT
FREESCALE SEMICONDUCTOR, INC.	13/599244	ESD PROTECTION DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/599388	IDENTIFICATION MECHANISM FOR SEMICONDUCTOR DEVICE DIE
FREESCALE SEMICONDUCTOR, INC.	13/600364	HEAT SPREADER FOR USE WITHIN A PACKAGED SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/600648	LEADFRAMES, AIR-CAVITY PACKAGES, AND ELECTRONIC DEVICES WITH OFFSET VENT HOLES, AND METHODS OF THEIR MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	13/601746	SEMICONDUCTOR DEVICE STRUCTURES AND METHODS FOR COPPER BOND PADS
FREESCALE SEMICONDUCTOR, INC.	13/601831	ZENER DIODE DEVICE AND FABRICATION
FREESCALE SEMICONDUCTOR, INC.	13/601973	VIRTUALIZED LOCAL STORAGE
FREESCALE SEMICONDUCTOR, INC.	13/601987	SECURE PROVISIONING IN AN UNTRUSTED ENVIRONMENT
FREESCALE SEMICONDUCTOR, INC.	13/601993	CIRCUIT FOR SECURE PROVISIONING IN AN UNTRUSTED ENVIRONMENT
FREESCALE SEMICONDUCTOR, INC.	13/602199	SYSTEM FOR COMPENSATING FOR VARIATIONS IN CLOCK SIGNAL FREQUENCY
FREESCALE SEMICONDUCTOR, INC.	13/603402	Automatic Verification of Dependency
FREESCALE SEMICONDUCTOR, INC.	13/603653	TRACE MESSAGING DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/603801	GaN Dual Field Plate Device with Single Field Plate Metal
FREESCALE SEMICONDUCTOR, INC.	13/604639	PROCESSOR WITH PROGRAMMABLE VIRTUAL PORTS
FREESCALE SEMICONDUCTOR, INC.	13/604646	TOUCH PAD CAPACITIVE SENSOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/605214	SEMICONDUCTOR DEVICE WITH DIAGONAL CONDUCTION PATH
FREESCALE SEMICONDUCTOR, INC.	13/605357	TUNABLE SCHOTTKY DIODE
FREESCALE SEMICONDUCTOR, INC.	13/605662	BANDGAP REFERENCE CIRCUIT WITH STARTUP CIRCUIT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	13/605984	MASTER SLAVE FLIP-FLOP WITH LOW POWER CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	13/605985	VOLTAGE LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	13/605987	VOLTAGE LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	13/605990	LEAD FRAME FOR ASSEMBLING SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/606438	SEMICONDUCTOR DEVICE AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	13/606797	SEMICONDUCTOR DEVICE AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	13/606858	Reducing Leakage in Standard Cells
FREESCALE SEMICONDUCTOR, INC.	13/606980	Assertion-Based Design Partitioning
FREESCALE SEMICONDUCTOR, INC.	13/607730	OSCILLATOR CIRCUIT FOR GENERATING CLOCK SIGNAL
FREESCALE SEMICONDUCTOR, INC.	13/607731	SEMICONDUCTOR DEVICE AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	13/607732	MICROWAVE ADAPTORS AND RELATED OSCILLATOR SYSTEMS

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FREESCALE SEMICONDUCTOR, INC.	13/607734	TRIMMING CIRCUIT FOR CLOCK SOURCE
FREESCALE SEMICONDUCTOR, INC.	13/607735	POWER ADAPTER AND ELECTRICAL CONNECTOR THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/607736	SYSTEM ON CHIP AND CONTROL MODULE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/607810	TIMING CONTROL IN SYNCHRONOUS MEMORY DATA TRANSFER
FREESCALE SEMICONDUCTOR, INC.	13/607812	OSCILLATOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/609281	POWER MOSFET STRUCTURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	13/609282	COMPARATOR AND RELAXATION OSCILLATOR EMPLOYING SAME
FREESCALE SEMICONDUCTOR, INC.	13/609283	RECONFIGURABLE INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/610488	MICROELECTRONIC PACKAGES HAVING TRENCH VIAS AND METHODS FOR THE MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/610901	POWER MOSFET CURRENT SENSE STRUCTURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	13/611076	TECHNIQUES FOR REDUCING INDUCTANCE IN THROUGH-DIE VIAS OF AN ELECTRONIC ASSEMBLY
FREESCALE SEMICONDUCTOR, INC.	13/611793	SEMICONDUCTOR DEVICES WITH IMPEDANCE MATCHING CIRCUITS, AND METHODS OF MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/612231	TRENCH SEMICONDUCTOR DEVICES WITH EDGE TERMINATION STRUCTURES, AND METHODS OF MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/613614	TRANSISTORS WITH IMMERSSED CONTACTS
FREESCALE SEMICONDUCTOR, INC.	13/613979	HIGH POWER SEMICONDUCTOR PACKAGE SUBSYSTEMS
FREESCALE SEMICONDUCTOR, INC.	13/614448	Method and System for Calibrating an Inertial Sensor
FREESCALE SEMICONDUCTOR, INC.	13/614722	LDMOS WITH ENHANCED SAFE OPERATING AREA (SOA) AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/614850	QUIESCENT CURRENT DETERMINATION USING IN-PACKAGE VOLTAGE MEASUREMENTS
FREESCALE SEMICONDUCTOR, INC.	13/616169	NON-VOLATILE MEMORY (NVM) WITH ADAPTIVE WRITE OPERATIONS
FREESCALE SEMICONDUCTOR, INC.	13/616206	NVM WITH CHARGE PUMP AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/616922	SYSTEMS AND METHODS FOR CODE PROTECTION IN NON-VOLATILE MEMORY SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	13/617851	Thermally Enhanced Package with Lid Heat Spreader
FREESCALE SEMICONDUCTOR, INC.	13/618185	Matrix Lid Heatspreader for Flip Chip Package
FREESCALE SEMICONDUCTOR, INC.	13/624232	METHOD AND APPARATUS FOR MULTI-CHIP STRUCTURE SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	13/627327	VOLTAGE TRANSLATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/627333	PHASE LOCKED LOOP WITH BURN-IN MODE
FREESCALE SEMICONDUCTOR, INC.	13/628814	THERMAL SENSOR SYSTEM AND METHOD BASED ON CURRENT RATIO
FREESCALE SEMICONDUCTOR, INC.	13/628939	THERMAL SENSOR SYSTEM AND METHOD BASED ON CURRENT RATIO
FREESCALE SEMICONDUCTOR, INC.	13/629643	PHASE LOCKED LOOP WITH POWER SUPPLY CONTROL
FREESCALE SEMICONDUCTOR, INC.	13/630346	Techniques for Utilizing Transaction Lookaside Buffer Entry Numbers to Improve Processor Performance
FREESCALE SEMICONDUCTOR, INC.	13/630996	METHOD AND APPARATUS TO IMPROVE RELIABILITY OF VIAS
FREESCALE SEMICONDUCTOR, INC.	13/632549	Method and system for automatically controlling the insertion of control word in CPRI daisy chain configuration
FREESCALE SEMICONDUCTOR, INC.	13/632616	Multiply and accumulate feedback
FREESCALE SEMICONDUCTOR, INC.	13/633124	SPLIT GATE FLASH CELL

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	13/634716	POWER GATING CONTROL MODULE, INTEGRATED CIRCUIT DEVICE, SIGNAL PROCESSING SYSTEM, ELECTRONIC DEVICE, AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/634726	INTEGRATED CIRCUIT DEVICE, CALIBRATION MODULE, AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/634730	ELECTRONIC CIRCUIT AND METHOD FOR STATE RETENTION POWER GATING
FREESCALE SEMICONDUCTOR, INC.	13/634755	MEMORY UNIT, INFORMATION PROCESSING DEVICE, AND METHOD
FREESCALE SEMICONDUCTOR, INC.	13/634760	METHOD FOR PROVIDING DATA PROTECTION FOR DATA STORED WITHIN A MEMORY ELEMENT AND INTEGRATED CIRCUIT DEVICE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/634992	INTEGRATED CIRCUIT, ELECTRONIC DEVICE AND METHOD FOR CONFIGURING A SIGNAL PATH FOR A TIMING SENSITIVE SIGNAL
FREESCALE SEMICONDUCTOR, INC.	13/634999	INFORMATION PROCESSING DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	13/635006	INTEGRATED CIRCUIT DEVICE AND METHOD FOR GENERATING A TUNING SIGNAL FOR CALIBRATING A VOLTAGE CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	13/635166	VOLTAGE LEVEL SHIFTER, DECOUPLER FOR A VOLTAGE LEVEL SHIFTER, AND VOLTAGE SHIFTING METHOD
FREESCALE SEMICONDUCTOR, INC.	13/635186	VOLTAGE LEVEL SHIFTER HAVING A FIRST OPERATING MODE AND A SECOND OPERATING MODE
FREESCALE SEMICONDUCTOR, INC.	13/635205	MULTI-CHANNEL SNIFFER SYSTEM AND METHOD FOR MULTI-CHANNEL SNIFFER SYNCHRONIZATION
FREESCALE SEMICONDUCTOR, INC.	13/635214	AUDIO COMMUNICATION DEVICE, METHOD FOR OUTPUTTING AN AUDIO SIGNAL, AND COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/643358	INTEGRATED CIRCUIT DEVICE, SIGNAL PROCESSING SYSTEM AND METHOD FOR MANAGING POWER RESOURCES OF A SIGNAL PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/645050	OPPORTUNISTIC CACHE REPLACEMENT POLICY
FREESCALE SEMICONDUCTOR, INC.	13/647951	LATENT SLOW BIT DETECTION FOR NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/648501	Compiler Optimized Safety Mechanism
FREESCALE SEMICONDUCTOR, INC.	13/649461	Method and System for Low Power Transmission and Data Alignment
FREESCALE SEMICONDUCTOR, INC.	13/650138	TIMING EVENT GENERATION CIRCUIT FOR MOBILE COMMUNICATION DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/650141	PROCESSOR SWITCHABLE BETWEEN TEST AND DEBUG MODES
FREESCALE SEMICONDUCTOR, INC.	13/650872	CHIP-LEVEL HUMIDITY PROTECTION
FREESCALE SEMICONDUCTOR, INC.	13/651995	ENCAPSULANT FOR A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/653155	ELECTRONIC CIRCUITS WITH VARIABLE ATTENUATORS AND METHODS OF THEIR OPERATION
FREESCALE SEMICONDUCTOR, INC.	13/656073	FLEXIBLE CONTROL MECHANISM FOR STORE GATHERING IN A WRITE BUFFER
FREESCALE SEMICONDUCTOR, INC.	13/656103	Resurf High Voltage Diode
FREESCALE SEMICONDUCTOR, INC.	13/656122	High Voltage Diode
FREESCALE SEMICONDUCTOR, INC.	13/656253	DYNAMICALLY BIASED OUTPUT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	13/656551	AMPLIFIER CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	13/657250	PACKAGING FOR SEMICONDUCTOR SENSOR DEVICES AND METHODS
FREESCALE SEMICONDUCTOR, INC.	13/660243	A PACKAGED INTEGRATED CIRCUIT HAVING LARGE SOLDER PADS AND METHOD FOR FORMING

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	13/661131	VIA PLACEMENT AND ELECTRONIC CIRCUIT DESIGN PROCESSING METHOD AND ELECTRONIC CIRCUIT DESIGN UTILIZING SAME
FREESCALE SEMICONDUCTOR, INC.	13/661157	METHOD OF MAKING A LOGIC TRANSISTOR AND A NON-VOLATILE MEMORY (NVM) CELL
FREESCALE SEMICONDUCTOR, INC.	13/661377	METHODS AND STRUCTURES FOR CAPPING A STRUCTURE WITH A PROTECTIVE COATING
FREESCALE SEMICONDUCTOR, INC.	13/661861	SRAM WITH IMPROVED WRITE OPERATION
FREESCALE SEMICONDUCTOR, INC.	13/663462	SEMICONDUCTOR DEVICE WITH THERMAL DISSIPATION LEAD FRAME
FREESCALE SEMICONDUCTOR, INC.	13/663636	CONTROL GATE WORD LINE DRIVER CIRCUIT FOR MULTIGATE MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/663991	PRODUCTION-TEST DIE TEMPERATURE MEASUREMENT
FREESCALE SEMICONDUCTOR, INC.	13/663998	SENSOR SINGLE TRACK TRIM USING STATIONARY HARDWARE AND FIELDS
FREESCALE SEMICONDUCTOR, INC.	13/664565	SYSTEM AND METHOD FOR ASSIGNING A MESSAGE
FREESCALE SEMICONDUCTOR, INC.	13/665256	SYSTEMS AND METHODS FOR DETERMINING AGING DAMAGE FOR SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/665518	GATE DRIVER WITH DESATURATION DETECTION AND ACTIVE CLAMPING
FREESCALE SEMICONDUCTOR, INC.	13/665665	LD MOS Device with Minority Carrier Shunt Region
FREESCALE SEMICONDUCTOR, INC.	13/665840	METHODS AND INTEGRATED CIRCUIT PACKAGE FOR SENSING FLUID PROPERTIES
FREESCALE SEMICONDUCTOR, INC.	13/665864	METHOD AND APPARATUS FOR A TUNABLE DRIVER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/665902	LCD DRIVER VERIFICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/665903	RELAXATION OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	13/665906	MEMORY CONTROLLER FOR MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/665917	MEMORY DEVICE REDUNDANCY MANAGEMENT SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/665921	SYSTEM FOR GENERATING GATED CLOCK SIGNALS
FREESCALE SEMICONDUCTOR, INC.	13/666289	Vector NCO and Twiddle Factor Generator
FREESCALE SEMICONDUCTOR, INC.	13/668496	DELAY COMPENSATED CONTINUOUS TIME SIGMA DELTA ANALOG-TO-DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	13/668951	HARDWARE-BASED MEMORY INITIALIZATION
FREESCALE SEMICONDUCTOR, INC.	13/671503	SEMICONDUCTOR DEVICE AND DRIVER CIRCUIT WITH AN ACTIVE DEVICE AND ISOLATION STRUCTURE INTERCONNECTED THROUGH A DIODE CIRCUIT, AND METHOD OF MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/671506	SEMICONDUCTOR DEVICE AND DRIVER CIRCUIT WITH AN ACTIVE DEVICE AND ISOLATION STRUCTURE INTERCONNECTED THROUGH A RESISTOR CIRCUIT, AND METHOD OF MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/671623	ZENER TRIGGERED BIPOLAR BASED ESD PROTECTION DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/671951	OFFSET ERROR AUTOMATIC CALIBRATION INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/673212	WETTABLE LEAD ENDS ON A FLAT-PACK NO-LEAD MICROELECTRONIC PACKAGE
FREESCALE SEMICONDUCTOR, INC.	13/674367	PROGRAMMING A NON-VOLATILE MEMORY (NVM) SYSTEM HAVING ERROR CORRECTION CODE (ECC)
FREESCALE SEMICONDUCTOR, INC.	13/675008	TRACE ROUTING WITHIN A SEMICONDUCTOR PACKAGE SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	13/677800	INTEGRATED CIRCUIT WITH DEGRADATION MONITORING
FREESCALE SEMICONDUCTOR, INC.	13/678117	TEMPERATURE DEPENDENT TIMER CIRCUIT

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FREESCALE SEMICONDUCTOR, INC.	13/678789	TABLE MODEL CIRCUIT SIMULATION ACCELERATION USING MODEL CACHING
FREESCALE SEMICONDUCTOR, INC.	13/679481	DYNAMIC READ SCHEME FOR HIGH RELIABILITY HIGH PERFORMANCE FLASH MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/679515	NON-VOLATILE MEMORY ROBUST START-UP USING ANALOG-TO-DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	13/681401	SEMICONDUCTOR WAFER DICING METHOD
FREESCALE SEMICONDUCTOR, INC.	13/681406	SYSTEM AND METHOD FOR PERFORMING SCAN TEST
FREESCALE SEMICONDUCTOR, INC.	13/681437	SEMICONDUCTOR DEVICE PACKAGE WITH CAP ELEMENT
FREESCALE SEMICONDUCTOR, INC.	13/681956	Low-Power Voltage Tamper Detection
FREESCALE SEMICONDUCTOR, INC.	13/682350	FLEXIBLE CONTROL MECHANISM FOR STORE GATHERING IN A WRITE BUFFER
FREESCALE SEMICONDUCTOR, INC.	13/682367	FLEXIBLE CONTROL MECHANISM FOR STORE GATHERING IN A WRITE BUFFER
FREESCALE SEMICONDUCTOR, INC.	13/682558	INTEGRATED CIRCUIT ELECTRICAL PROTECTION DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/682604	TRIGGER CIRCUIT AND METHOD FOR IMPROVED TRANSIENT IMMUNITY
FREESCALE SEMICONDUCTOR, INC.	13/682749	LOW POWER SCAN FLIP-FLOP CELL
FREESCALE SEMICONDUCTOR, INC.	13/682751	METHOD AND SYSTEM FOR DEBLOCK FILTERING CODED MACROBLOCKS
FREESCALE SEMICONDUCTOR, INC.	13/682755	SYSTEM FOR DATA TRANSFER BETWEEN ASYNCHRONOUS CLOCK DOMAINS
FREESCALE SEMICONDUCTOR, INC.	13/684840	TEST STRUCTURE ACTIVATED BY PROBE NEEDLE
FREESCALE SEMICONDUCTOR, INC.	13/686102	ELECTRONIC DEVICES WITH CAVITY-TYPE, PERMEABLE MATERIAL FILLED PACKAGES, AND METHODS OF THEIR MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	13/686889	Voltage Ramp-Up Protection
FREESCALE SEMICONDUCTOR, INC.	13/686901	METHOD AND INTEGRATED CIRCUIT THAT PROVIDES TRACKING BETWEEN MULTIPLE REGULATED VOLTAGES
FREESCALE SEMICONDUCTOR, INC.	13/687299	Inertial Sensor and Method of Levitation Effect Compensation
FREESCALE SEMICONDUCTOR, INC.	13/687424	Spring for Microelectromechanical Systems (MEMS) Device
FREESCALE SEMICONDUCTOR, INC.	13/688820	ELECTRONIC DEVICES WITH EMBEDDED DIE INTERCONNECT STRUCTURES, AND METHODS OF MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/689034	SEMICONDUCTOR DEVICE PACKAGE
FREESCALE SEMICONDUCTOR, INC.	13/689037	SYSTEMS AND METHODS FOR DELIVERING POWER IN RESPONSE TO A CONNECTION EVENT
FREESCALE SEMICONDUCTOR, INC.	13/689043	SYSTEMS AND METHODS FOR CONTROLLING POWER IN SEMICONDUCTOR CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	13/689274	METHODS FOR THE FABRICATION OF SEMICONDUCTOR DEVICES INCLUDING SUB-ISOLATION BURIED LAYERS
FREESCALE SEMICONDUCTOR, INC.	13/689331	MEMORY COLUMN DROWSY CONTROL
FREESCALE SEMICONDUCTOR, INC.	13/689845	SEMICONDUCTOR DEVICE PACKAGES PROVIDING ENHANCED EXPOSED TOE FILLETS
FREESCALE SEMICONDUCTOR, INC.	13/690046	OVER VOLTAGE PROTECTION FOR A THIN OXIDE LOAD CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/690336	AC COUPLED LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	13/690888	RANDOM ACCESS OF A CACHE PORTION USING AN ACCESS MODULE
FREESCALE SEMICONDUCTOR, INC.	13/695670	INTEGRATED CIRCUIT, ELECTRONIC DEVICE AND ESD PROTECTION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/698122	POWER SWITCHING APPARATUS AND METHOD FOR IMPROVING CURRENT SENSE ACCURACY

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	13/701303	INTEGRATED CIRCUIT DEVICE, ELECTRONIC DEVICE AND METHOD FOR DETECTING TIMING VIOLATIONS WITHIN A CLOCK
FREESCALE SEMICONDUCTOR, INC.	13/709049	EMBEDDED LOGIC ANALYZER
FREESCALE SEMICONDUCTOR, INC.	13/709103	Reducing the Power Consumption of Memory Devices
FREESCALE SEMICONDUCTOR, INC.	13/712051	INTEGRATED CIRCUITS INCLUDING INTEGRATED PASSIVE DEVICES AND METHODS OF MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/712070	SYSTEMS WITH ADJUSTABLE SAMPLING PARAMETERS AND METHODS OF THEIR OPERATION
FREESCALE SEMICONDUCTOR, INC.	13/714415	BAND GAP REFERENCE VOLTAGE GENERATOR
FREESCALE SEMICONDUCTOR, INC.	13/716193	SYSTEM AND METHOD FOR CLEANING BOND WIRE
FREESCALE SEMICONDUCTOR, INC.	13/716194	RAIL TO RAIL DIFFERENTIAL BUFFER INPUT STAGE
FREESCALE SEMICONDUCTOR, INC.	13/717646	MULTI-VOLTAGE DOMAIN CIRCUIT DESIGN VERIFICATION METHOD
FREESCALE SEMICONDUCTOR, INC.	13/718081	SEMICONDUCTOR PACKAGE SIGNAL ROUTING USING CONDUCTIVE VIAS
FREESCALE SEMICONDUCTOR, INC.	13/718598	REDUCING MEMS STICTION BY INTRODUCTION OF A CARBON BARRIER
FREESCALE SEMICONDUCTOR, INC.	13/718614	REDUCING MEMS STICTION BY DEPOSITION OF NANOCCLUSERS
FREESCALE SEMICONDUCTOR, INC.	13/723207	SYSTEM FOR OPTIMIZING NUMBER OF DIES PRODUCED ON A WAFER
FREESCALE SEMICONDUCTOR, INC.	13/731242	METHODS OF FORMING 3-D CIRCUITS WITH INTEGRATED PASSIVE DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/732533	SUPPRESSION OF REDUNDANT CACHE STATUS UPDATES
FREESCALE SEMICONDUCTOR, INC.	13/735050	SYSTEM FOR MANAGING UPLINK QUALITY OF SERVICE (QoS) IN CELLULAR NETWORK
FREESCALE SEMICONDUCTOR, INC.	13/735052	BOSE-CHAUDHURI-HOCQUENGHEM (BCH) DECODER
FREESCALE SEMICONDUCTOR, INC.	13/735053	CONFIGURABLE CIRCUIT AND MESH STRUCTURE FOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/735054	INTEGRATED CIRCUIT DESIGN VERIFICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/736310	Memory Having Improved Reliability for Certain Data Types
FREESCALE SEMICONDUCTOR, INC.	13/736322	Memory Using Voltage to Improve Reliability for Certain Data Types
FREESCALE SEMICONDUCTOR, INC.	13/736440	Schmitt Trigger Circuit with Near Rail-to-Rail Hysteresis
FREESCALE SEMICONDUCTOR, INC.	13/739732	METHOD AND APPARATUS FOR TESTING RANDOM NUMBER GENERATOR TESTER
FREESCALE SEMICONDUCTOR, INC.	13/739749	BUS SIGNAL ENCODED WITH DATA AND CLOCK SIGNALS
FREESCALE SEMICONDUCTOR, INC.	13/740404	METHODS AND SYSTEMS FOR PUSHING DIRTY LINEFILL BUFFER CONTENTS TO EXTERNAL BUS UPON LINEFILL REQUEST FAILURES
FREESCALE SEMICONDUCTOR, INC.	13/740823	TRANSMISSION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/740862	MULTIPOINT MEMORY WITH MATCHING ADDRESS AND DATA LINE CONTROL
FREESCALE SEMICONDUCTOR, INC.	13/740868	MULTIPOINT MEMORY WITH MATCHING ADDRESS CONTROL
FREESCALE SEMICONDUCTOR, INC.	13/741743	MICROELECTRONIC ASSEMBLY HAVING A HEAT SPREADER FOR A PLURALITY OF DIE
FREESCALE SEMICONDUCTOR, INC.	13/742532	DIGITAL TO ANALOG CONVERTER WITH CURRENT STEERING SOURCE FOR REDUCED GLITCH ENERGY ERROR
FREESCALE SEMICONDUCTOR, INC.	13/742540	Reducing Output Voltage Ripple of Power Supplies
FREESCALE SEMICONDUCTOR, INC.	13/743323	CAPACITOR CHARGING CIRCUIT WITH LOW SUB-THRESHOLD TRANSISTOR LEAKAGE CURRENT
FREESCALE SEMICONDUCTOR, INC.	13/743324	WELL-BIASING CIRCUIT FOR INTEGRATED CIRCUIT

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	13/745425	DMA-ASSISTED IRREGULAR SAMPLING SEQUENCES
FREESCALE SEMICONDUCTOR, INC.	13/746840	SYSTEMS AND METHODS FOR REDUCED COUPLING BETWEEN DIGITAL SIGNAL LINES
FREESCALE SEMICONDUCTOR, INC.	13/746841	SYSTEMS AND METHODS FOR ADAPTIVE SOFT PROGRAMMING FOR NON-VOLATILE MEMORY USING TEMPERATURE SENSOR
FREESCALE SEMICONDUCTOR, INC.	13/746874	SEMICONDUCTOR DEVICES AND METHODS FOR CONFIGURING CONDUCTIVE ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	13/746891	Vector Comparator System for Finding a Peak Number
FREESCALE SEMICONDUCTOR, INC.	13/747088	FLASH MEMORY WITH BIAS VOLTAGE FOR WORD LINE/ROW DRIVER
FREESCALE SEMICONDUCTOR, INC.	13/747094	DIE EDGE SEALING STRUCTURES AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	13/747504	DYNAMIC DETECTION METHOD FOR LATENT SLOW-TO-ERASE BIT FOR HIGH PERFORMANCE AND HIGH RELIABILITY FLASH MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/747608	MANUFACTURING METHODS FOR LATERALLY DIFFUSED METAL OXIDE SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/748076	Semiconductor Device with Enhanced 3D RESURF
FREESCALE SEMICONDUCTOR, INC.	13/748381	SYSTEMS AND METHOD FOR GYROSCOPE CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	13/748598	POWER SUPPLY FOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/748796	SIGMA-DELTA MODULATOR WITH TRIMMED REFERENCE VOLTAGE FOR QUANTIZER
FREESCALE SEMICONDUCTOR, INC.	13/748798	METHODS AND STRUCTURES FOR DYNAMICALLY CALIBRATING REFERENCE VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	13/748808	METHOD OF MAKING A NON-VOLATILE MEMORY (NVM) CELL STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	13/749542	VARIABLE DELAY AND SETUP TIME FLIP-FLOP
FREESCALE SEMICONDUCTOR, INC.	13/750057	AREA-EFFICIENT HIGH VOLTAGE BIPOLAR-BASED ESD PROTECTION TARGETING NARROW DESIGN WINDOWS
FREESCALE SEMICONDUCTOR, INC.	13/750419	INTEGRATED CIRCUIT HAVING VARYING SUBSTRATE DEPTH AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	13/750936	Layout-Optimized Random Mask Distribution System and Method
FREESCALE SEMICONDUCTOR, INC.	13/750956	Cryptographic Key Derivation Device and Method Therefor
FREESCALE SEMICONDUCTOR, INC.	13/751318	ELECTRONIC DEVICE MODULE WITH INTEGRATED ANTENNA STRUCTURE, AND RELATED MANUFACTURING METHOD
FREESCALE SEMICONDUCTOR, INC.	13/751548	PROGRAMMING A SPLIT GATE BIT CELL
FREESCALE SEMICONDUCTOR, INC.	13/753034	MICROELECTROMECHANICAL SYSTEM DEVICES HAVING CRACK RESISTANT MEMBRANE STRUCTURES AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/753047	NON-VOLATILE MEMORY CELLS HAVING CARBON IMPURITIES AND RELATED MANUFACTURING METHODS
FREESCALE SEMICONDUCTOR, INC.	13/753544	RELAXATION OSCILLATOR WITH SELF-BIASED COMPARATOR
FREESCALE SEMICONDUCTOR, INC.	13/754086	SEMICONDUCTIVE CATECHOL GROUP ENCAPSULANT ADHESION PROMOTER FOR A PACKAGED ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/754873	Amplitude Loop Control for Oscillators
FREESCALE SEMICONDUCTOR, INC.	13/755606	DYNAMIC HEALING OF NON-VOLATILE MEMORY CELLS
FREESCALE SEMICONDUCTOR, INC.	13/755904	METHOD FOR FORMING A SEMICONDUCTOR DEVICE ASSEMBLY HAVING A HEAT SPREADER
FREESCALE SEMICONDUCTOR, INC.	13/756248	NONVOLATILE MEMORY BITCELL
FREESCALE SEMICONDUCTOR, INC.	13/758263	LEAD FRAME ARRAY PACKAGE WITH FLIP CHIP DIE ATTACH
FREESCALE SEMICONDUCTOR, INC.	13/758268	Write Transaction Interpretation for Interrupt Assertion

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	13/759054	MEMORY ERROR MANAGEMENT SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/759056	VOLTAGE SCALE-DOWN CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/759241	ELECTROSTATIC DISCHARGE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/760109	SYSTEM AND METHOD FOR MAINTAINING PACKET ORDER IN AN ORDERED DATA STREAM
FREESCALE SEMICONDUCTOR, INC.	13/760465	STICTION RESISTANT MEMES DEVICE AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	13/760882	METHODS OF FABRICATING BIPOLAR TRANSISTORS WITH IMPROVED GAIN
FREESCALE SEMICONDUCTOR, INC.	13/762344	SYSTEM AND METHOD FOR SCAN CHAIN RE-ORDERING
FREESCALE SEMICONDUCTOR, INC.	13/763036	Embedded NVM in a HKMG Process
FREESCALE SEMICONDUCTOR, INC.	13/764246	PRESSURE LEVEL ADJUSTMENT IN A CAVITY OF A SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	13/764398	METHODS RELATING TO THE FABRICATION OF DEVICES HAVING CONDUCTIVE SUBSTRATE VIAS WITH CATCH-PAD ETCH-STOPS
FREESCALE SEMICONDUCTOR, INC.	13/764523	ESD Protection with Integrated LDMOS Triggering Junction
FREESCALE SEMICONDUCTOR, INC.	13/764946	FINE GRAIN VOLTAGE SCALING OF BACK BIASING
FREESCALE SEMICONDUCTOR, INC.	13/764958	METHODS AND STRUCTURES FOR REDUCING STRESS ON DIE ASSEMBLY
FREESCALE SEMICONDUCTOR, INC.	13/766445	METHODS RELATING TO INTERMETALLIC TESTING OF BOND INTEGRITY BETWEEN BOND PADS AND COPPER-CONTAINING BOND WIRES
FREESCALE SEMICONDUCTOR, INC.	13/766771	SOLAR POWERED IC CHIP
FREESCALE SEMICONDUCTOR, INC.	13/767064	Timing Margins for On-chip Variations from Sensitivity Data
FREESCALE SEMICONDUCTOR, INC.	13/770070	CIRCUIT AND METHOD FOR VOLTAGE EQUALIZATION IN LARGE BATTERIES
FREESCALE SEMICONDUCTOR, INC.	13/770170	CIRCUIT AND METHOD FOR BATTERY EQUALIZATION
FREESCALE SEMICONDUCTOR, INC.	13/770224	SPRING SYSTEM FOR MEMS DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/770548	METHODS FOR FORMING ELECTROSTATIC DISCHARGE PROTECTION CLAMPS WITH INCREASED CURRENT CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	13/771025	LEVEL SHIFTER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/773432	SEMICONDUCTOR DEVICE AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	13/773434	Low Power Quantizer For Analog To Digital Converter
FREESCALE SEMICONDUCTOR, INC.	13/773578	SEMICONDUCTOR PACKAGES WITH LOW STAND-OFF INTERCONNECTIONS BETWEEN CHIPS
FREESCALE SEMICONDUCTOR, INC.	13/773594	SEMICONDUCTOR PACKAGE WITH INNER AND OUTER LEADS
FREESCALE SEMICONDUCTOR, INC.	13/773603	SEMICONDUCTOR GRID ARRAY PACKAGE
FREESCALE SEMICONDUCTOR, INC.	13/774340	Transition Control For a Hybrid Switched-Mode Power Supply (SMPS)
FREESCALE SEMICONDUCTOR, INC.	13/774486	Thin Beam Deposited Fuse
FREESCALE SEMICONDUCTOR, INC.	13/775313	METHODS AND SYSTEMS FOR ADDRESS MAPPING BETWEEN HOST AND EXPANSION DEVICES WITHIN SYSTEM-IN-PACKAGE (SiP) SOLUTIONS
FREESCALE SEMICONDUCTOR, INC.	13/775330	METHODS AND SYSTEMS FOR INTERCONNECTING HOST AND EXPANSION DEVICES WITHIN SYSTEM-IN-PACKAGE (SiP) SOLUTIONS
FREESCALE SEMICONDUCTOR, INC.	13/776052	ROBUST SECTOR ID SCHEME FOR TRACKING DEAD SECTORS TO AUTOMATE SEARCH AND COPYDOWN
FREESCALE SEMICONDUCTOR, INC.	13/777715	METHOD FOR BONDING SEMICONDUCTOR DEVICES

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	13/777858	MISHFET and Schottky Device Integration
FREESCALE SEMICONDUCTOR, INC.	13/778546	SCAN DIAGNOSIS ANALYSIS USING CALLOUT CLUSTERING
FREESCALE SEMICONDUCTOR, INC.	13/779751	DATA ACQUISITION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/779859	SPLIT GATE NON-VOLATILE MEMORY (NVM) CELL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/780101	SYNCHRONOUS MULTIPLE PORT MEMORY WITH ASYNCHRONOUS PORTS
FREESCALE SEMICONDUCTOR, INC.	13/780574	NON-VOLATILE MEMORY (NVM) AND LOGIC INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	13/780591	NON-VOLATILE MEMORY (NVM) AND LOGIC INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	13/780969	SENSE AMPLIFIER VOLTAGE REGULATOR
FREESCALE SEMICONDUCTOR, INC.	13/781391	MICROELECTROMECHANICAL SYSTEM DEVICES HAVING THROUGH SUBSTRATE VIAS AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/781722	RESURF SEMICONDUCTOR DEVICE CHARGE BALANCING
FREESCALE SEMICONDUCTOR, INC.	13/781727	METHODS OF MAKING LOGIC TRANSISTORS AND NON-VOLATILE MEMORY CELLS
FREESCALE SEMICONDUCTOR, INC.	13/781732	PACKAGED SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/785482	SYSTEM FOR REDUCING ELECTROMAGNETIC INDUCTION INTERFERENCE
FREESCALE SEMICONDUCTOR, INC.	13/787290	SYSTEMS AND METHODS FOR INDICATING THAT AN INTERFACE IS BEING TOUCHED
FREESCALE SEMICONDUCTOR, INC.	13/787799	Temperature-Based Adaptive Erase or Program Parallelism
FREESCALE SEMICONDUCTOR, INC.	13/788046	Prioritized Design for Manufacturing Virtualization with Design Rule Checking Filtering
FREESCALE SEMICONDUCTOR, INC.	13/788344	Test Control Point Insertion and X-Bounding for Logic Built-in Self-Test (LBIST) using Observation
FREESCALE SEMICONDUCTOR, INC.	13/789017	ROBUST MEMORY START-UP USING CLOCK COUNTER
FREESCALE SEMICONDUCTOR, INC.	13/789340	SEMICONDUCTOR DIES HAVING SUBSTRATE SHUNTS AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	13/789387	PROGRAMMABLE DIRECT MEMORY ACCESS CHANNELS
FREESCALE SEMICONDUCTOR, INC.	13/789660	LEAD FRAME FOR SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	13/789661	SYSTEM AND METHOD FOR DYNAMICALLY MIGRATING STASH TRANSACTIONS
FREESCALE SEMICONDUCTOR, INC.	13/790004	INTEGRATION TECHNIQUE USING THERMAL OXIDE SELECT GATE DIELECTRIC FOR SELECT GATE AND A PARTIAL REPLACEMENT GATE FOR LOGIC
FREESCALE SEMICONDUCTOR, INC.	13/790014	INTEGRATING FORMATION OF A LOGIC TRANSISTOR AND A NON-VOLATILE MEMORY CELL USING A PARTIAL REPLACEMENT GATE TECHNIQUE
FREESCALE SEMICONDUCTOR, INC.	13/790225	INTEGRATING FORMATION OF A REPLACEMENT GATE TRANSISTOR AND A NON-VOLATILE MEMORY CELL HAVING THIN FILM STORAGE
FREESCALE SEMICONDUCTOR, INC.	13/790627	Gate Security Feature
FREESCALE SEMICONDUCTOR, INC.	13/790717	SYSTEM AND METHOD FOR MONITORING A GYROSCOPE
FREESCALE SEMICONDUCTOR, INC.	13/791012	SYMMETRICAL DATA REPLICATION FOR FAILURE MANAGEMENT IN NON-VOLATILE MEMORY SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	13/791329	SYSTEM AND METHOD FOR REDUCING OFFSET VARIATION IN MULTIFUNCTION SENSOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/791343	SYSTEM AND METHOD FOR MONITORING AN ACCELEROMETER
FREESCALE SEMICONDUCTOR, INC.	13/792748	Semiconductor Device with Integrated Electrostatic Discharge (ESD) Clamp

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FREESCALE SEMICONDUCTOR, INC.	13/792876	Semiconductor Device with Increased Safe Operating Area
FREESCALE SEMICONDUCTOR, INC.	13/794739	MULTIPLIER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/794789	MOLD CHASE
FREESCALE SEMICONDUCTOR, INC.	13/794836	WIRE BONDING APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	13/794841	LEAD FRAME FOR SEMICONDUCTOR PACKAGE WITH ENHANCED STRESS RELIEF
FREESCALE SEMICONDUCTOR, INC.	13/795704	MCU-BASED COMPENSATION AND CALIBRATION FOR MEMS DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/795789	MULTIPOINT MEMORY WITH MATCHING ADDRESS CONTROL
FREESCALE SEMICONDUCTOR, INC.	13/798052	BRACE FOR BOND WIRE
FREESCALE SEMICONDUCTOR, INC.	13/798715	A RESOLUTION PROGRAMMABLE DYNAMIC IR-DROP SENSOR WITH PEAK IR-DROP TRACKING ABILITIES
FREESCALE SEMICONDUCTOR, INC.	13/798902	ANGULAR RATE SENSOR HAVING MULTIPLE AXIS SENSING CAPABILITY
FREESCALE SEMICONDUCTOR, INC.	13/798980	SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/799031	SEMICONDUCTOR DEVICE ASSEMBLY HAVING A HEAT SPREADER
FREESCALE SEMICONDUCTOR, INC.	13/799343	WIRELESS CHARGING SYSTEMS, DEVICES, AND METHODS
FREESCALE SEMICONDUCTOR, INC.	13/801514	DEEP TRENCH ISOLATION
FREESCALE SEMICONDUCTOR, INC.	13/801576	SYSTEM AND METHOD FOR ORDERING PACKET TRANSFERS IN A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	13/802006	NOISE ISOLATION BETWEEN CIRCUIT BLOCKS IN AN INTEGRATED CIRCUIT CHIP
FREESCALE SEMICONDUCTOR, INC.	13/810000	ELECTRONIC CIRCUIT, SAFETY CRITICAL SYSTEM, AND METHOD FOR PROVIDING A RESET SIGNAL
FREESCALE SEMICONDUCTOR, INC.	13/810350	INTEGRATED CIRCUIT DEVICE, DATA STORAGE ARRAY SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/810523	CLOCK CIRCUIT FOR PROVIDING AN ELECTRONIC DEVICE WITH A CLOCK SIGNAL, ELECTRONIC DEVICE WITH A CLOCK CIRCUIT AND METHOD FOR PROVIDING AN ELECTRONIC DEVICE WITH A CLOCK SIGNAL
FREESCALE SEMICONDUCTOR, INC.	13/810746	DISPLAY CONTROLLING UNIT, IMAGE DISPLAYING SYSTEM AND METHOD FOR OUTPUTTING IMAGE DATA
FREESCALE SEMICONDUCTOR, INC.	13/811400	METHOD FOR OPTIMISING CELL VARIANT SELECTION WITHIN A DESIGN PROCESS FOR AN INTEGRATED CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/811921	LATCH CIRCUIT, FLIP-FLOP CIRCUIT AND FREQUENCY DIVIDER
FREESCALE SEMICONDUCTOR, INC.	13/811942	MULTI-CORE PROCESSOR AND METHOD OF POWER MANAGEMENT OF A MULTI-CORE PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	13/812168	APPARATUS AND METHOD FOR REDUCING PROCESSOR LATENCY
FREESCALE SEMICONDUCTOR, INC.	13/812889	ELECTRONIC CIRCUIT AND METHOD FOR STATE RETENTION POWER GATING
FREESCALE SEMICONDUCTOR, INC.	13/814764	PUSH-PUSH OSCILLATOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/816595	OPTIMIZATION METHOD FOR COMPILER, OPTIMIZER FOR A COMPILER AND STORAGE MEDIUM STORING OPTIMIZING CODE
FREESCALE SEMICONDUCTOR, INC.	13/817940	MEMORY MANAGEMENT UNIT FOR A MICROPROCESSOR SYSTEM, MICROPROCESSOR SYSTEM AND METHOD FOR MANAGING MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/818480	VIDEO PROCESSING SYSTEM AND METHOD FOR PARALLEL PROCESSING OF VIDEO DATA
FREESCALE SEMICONDUCTOR, INC.	13/821070	METHODS FOR PROCESSING A SEMICONDUCTOR WAFER, A SEMICONDUCTOR WAFER AND A SEMICONDUCTOR DEVICE

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	13/824537	LOW-VOLTAGE EXIT DETECTOR, ERROR DETECTOR, LOW-VOLTAGE SAFE CONTROLLER, BROWN-OUT DETECTION METHOD, AND BROWN-OUT SELF-HEALING METHOD
FREESCALE SEMICONDUCTOR, INC.	13/824959	INTEGRATED CIRCUIT DEVICE, WIRELESS COMMUNICATION UNIT AND METHOD OF MANUFACTURE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/824965	METHOD AND DEVICE FOR DETECTING A RACE CONDITION
FREESCALE SEMICONDUCTOR, INC.	13/826117	COMPUTER SYSTEMS AND METHODS WITH RESOURCE TRANSFER HINT INSTRUCTION
FREESCALE SEMICONDUCTOR, INC.	13/826209	TRANSISTOR WITH CHARGE ENHANCED FIELD PLATE STRUCTURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	13/826347	BUILT-IN SELF TEST (BIST) WITH CLOCK CONTROL
FREESCALE SEMICONDUCTOR, INC.	13/826427	MEMORY WITH POWER SAVINGS FOR UNNECESSARY READS
FREESCALE SEMICONDUCTOR, INC.	13/826958	NON-VOLATILE MEMORY (NVM) WITH WORD LINE DRIVER/DECODER USING A CHARGE PUMP VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	13/827004	DATA PROCESSOR DEVICE FOR HANDLING A WATCHPOINT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/828213	VOLTAGE REGULATOR WITH CURRENT LIMITER
FREESCALE SEMICONDUCTOR, INC.	13/828810	MICROELECTROMECHANICAL SYSTEM DEVICES HAVING THROUGH SUBSTRATE VIAS AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/829549	METHODS AND APPARATUS FOR SENSING MOTION OF A PORTABLE CONTAINER AND PROVIDING HUMAN PERCEPTIBLE INDICIA BASED ON THE SENSED MOTION
FREESCALE SEMICONDUCTOR, INC.	13/829737	STACKED MICROELECTRONIC PACKAGES HAVING SIDEWALL CONDUCTORS AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/830701	ADDRESS CALCULATION FOR RECEIVED DATA
FREESCALE SEMICONDUCTOR, INC.	13/831828	DUAL SUPPLY LEVEL SHIFTER CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	13/831850	METHOD AND APPARATUS FOR DETECTING A COLLISION BETWEEN MULTIPLE THREADS OF EXECUTION FOR ACCESSING A MEMORY ARRAY
FREESCALE SEMICONDUCTOR, INC.	13/831870	Method and Apparatus for Memory Array Access
FREESCALE SEMICONDUCTOR, INC.	13/833290	MULTIPLE AXIS RATE SENSOR
FREESCALE SEMICONDUCTOR, INC.	13/833509	TASK SCHEDULING METHOD AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	13/835068	NEGATIVE CHARGE PUMP REGULATION
FREESCALE SEMICONDUCTOR, INC.	13/835690	Method and Apparatus for Sensing On-Chip Characteristics
FREESCALE SEMICONDUCTOR, INC.	13/835911	APPLICATION OF NORMALLY CLOSED POWER SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/836882	COMPENSATED HYSTERESIS CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/837565	METHOD FOR PROVISIONING DECOUPLING CAPACITANCE IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/837652	NON-VOLATILE MEMORY (NVM) WITH BLOCK-SIZE-AWARE PROGRAM/ERASE
FREESCALE SEMICONDUCTOR, INC.	13/838133	SYSTEM AND METHOD FOR ASSIGNING MEMORY ACCESS TRANSFERS BETWEEN COMMUNICATION CHANNELS
FREESCALE SEMICONDUCTOR, INC.	13/839079	SYSTEM AND METHOD FOR IMPROVED MEMS OSCILLATOR STARTUP
FREESCALE SEMICONDUCTOR, INC.	13/841242	METHOD AND DEVICE FOR HANDLING DATA VALUES
FREESCALE SEMICONDUCTOR, INC.	13/841630	METHOD AND DEVICE FOR GENERATING AN EXCEPTION
FREESCALE SEMICONDUCTOR, INC.	13/841916	SYSTEM AND METHOD FOR TRANSFERRING DATA BETWEEN COMPONENTS OF A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	13/842006	METHOD AND DEVICE IMPLEMENTING EXECUTE-ONLY MEMORY PROTECTION

FREESCALE SEMICONDUCTOR, INC.	13/842516	CONTINUOUS RUN-TIME INTEGRITY CHECKING FOR VIRTUAL MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/843090	SYSTEM AND METHOD FOR MULTICORE PROCESSING
FREESCALE SEMICONDUCTOR, INC.	13/843179	THREAD-SUSPENDING EXECUTION BARRIER
FREESCALE SEMICONDUCTOR, INC.	13/848348	Power Monitoring Circuitry
FREESCALE SEMICONDUCTOR, INC.	13/848734	HELIX SUBSTRATE AND THREE-DIMENSIONAL PACKAGE WITH SAME
FREESCALE SEMICONDUCTOR, INC.	13/848819	INHIBITING PROPAGATION OF SURFACE CRACKS IN A MEMS DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/849460	METHODS AND SYSTEMS FOR SELECTIVELY FORMING METAL LAYERS ON LEAD FRAMES AFTER DIE ATTACHMENT
FREESCALE SEMICONDUCTOR, INC.	13/849543	SOLAR POWERED IC CHIP
FREESCALE SEMICONDUCTOR, INC.	13/853061	SYSTEM FOR MANAGING CONFIGURATION UPDATES IN CLUSTER OF COMPUTATIONAL DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/854137	SEMICONDUCTOR DEVICE AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	13/854140	SEMICONDUCTOR DEVICE AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	13/857131	STIFFENED SEMICONDUCTOR DIE PACKAGE
FREESCALE SEMICONDUCTOR, INC.	13/857143	METHOD OF FORMING STACKED DIE PACKAGE USING REDISTRIBUTED CHIP PACKAGING
FREESCALE SEMICONDUCTOR, INC.	13/859490	METHODS AND APPARATUS FOR CALIBRATING TRANSDUCER-INCLUDING DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/861509	Double Patterning Aware Routing Without Stitching
FREESCALE SEMICONDUCTOR, INC.	13/862473	FLUID COOLED SEMICONDUCTOR DIE PACKAGE
FREESCALE SEMICONDUCTOR, INC.	13/864729	INTEGRATED CIRCUIT CHIP WITH DISCONTINUOUS GUARD RING
FREESCALE SEMICONDUCTOR, INC.	13/865185	WIRE BONDING MACHINE AND METHOD FOR TESTING WIRE BOND CONNECTIONS
FREESCALE SEMICONDUCTOR, INC.	13/865794	Startup Circuits with Native Transistors
FREESCALE SEMICONDUCTOR, INC.	13/866034	MIXED SIGNAL IP CORE PROTOTYPING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/867656	MEMS DEVICE WITH STRESS ISOLATION AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	13/867720	ESTIMATION OF SIDEWALL SKEW ANGLES OF A STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	13/868125	METHOD OF FABRICATING MEMS DEVICE HAVING RELEASE ETCH STOP LAYER
FREESCALE SEMICONDUCTOR, INC.	13/868777	AMPLIFIER USING NONLINEAR DRIVERS
FREESCALE SEMICONDUCTOR, INC.	13/871411	METHODS AND SYSTEMS FOR GATE DIMENSION CONTROL IN MULTI-GATE STRUCTURES FOR SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/872643	SELECTIVE GATE OXIDE PROPERTIES ADJUSTMENT USING FLUORINE
FREESCALE SEMICONDUCTOR, INC.	13/873217	STANDARD CELL FOR SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/873454	AMPLIFIERS AND RELATED RECEIVER SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	13/873621	METHOD AND APPARATUS FOR ACCELERATING SPARSE MATRIX OPERATIONS IN FULL ACCURACY CIRCUIT SIMULATION
FREESCALE SEMICONDUCTOR, INC.	13/873655	Integrated Circuit Design Verification Through Forced Clock Glitches
FREESCALE SEMICONDUCTOR, INC.	13/873752	SELF-DEFINING, LOW CAPACITANCE WIRE BOND PAD
FREESCALE SEMICONDUCTOR, INC.	13/873917	SCALABLE SPLIT GATE MEMORY CELL ARRAY
FREESCALE SEMICONDUCTOR, INC.	13/873988	SYNCHRONOUS MULTIPLE PORT MEMORY WITH ASYNCHRONOUS PORTS
FREESCALE SEMICONDUCTOR, INC.	13/873998	FOUR-PORT MEMORY WITH MULTIPLE CORES

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FREESCALE SEMICONDUCTOR, INC.	13/874119	NON-VOLATILE MEMORY (NVM) WITH VARIABLE VERIFY OPERATIONS
FREESCALE SEMICONDUCTOR, INC.	13/874127	BIASING SPLIT GATE MEMORY CELL DURING POWER-OFF MODE
FREESCALE SEMICONDUCTOR, INC.	13/874477	METHOD AND APPARATUS FOR GENERATING GATE-LEVEL ACTIVITY DATA FOR USE IN CLOCK GATING EFFICIENCY ANALYSIS
FREESCALE SEMICONDUCTOR, INC.	13/875618	ELECTROSTATIC DISCHARGE (ESD) CLAMP CIRCUIT WITH HIGH EFFECTIVE HOLDING VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	13/876531	VOLTAGE SWITCHING CIRCUITRY, INTEGRATED DEVICE AND INTEGRATED CIRCUIT, AND METHOD OF VOLTAGE SWITCHING
FREESCALE SEMICONDUCTOR, INC.	13/877176	DECODER FOR DETERMINING A SUBSTANCE OR MATERIAL STRUCTURE OF A DETECTED OBJECT BASED ON SIGNALS OF A CAPACTIVE SENSOR AND METHOD FOR DETERMINING A SUBSTANCE OR MATERIAL STRUCTURE OF A DETECTED OBJECT BASED ON SIGNALS OF A CAPACTIVE SENSOR
FREESCALE SEMICONDUCTOR, INC.	13/879240	METHOD FOR SETTING BREAKPOINTS, AND AN INTEGRATED CIRCUIT AND DEBUG TOOL THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/880182	METHOD FOR BIT RATE CONTROL WITHIN A SCALABLE VIDEO CODING SYSTEM AND SYSTEM THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/880193	INTEGRATED CIRCUIT DEVICE AND METHOD FOR DETECTING AN EXCESSIVE VOLTAGE STATE
FREESCALE SEMICONDUCTOR, INC.	13/880221	METHOD OF DEBUGGING SOFTWARE AND CORRESPONDING COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	13/881157	TACTILE INPUT DEVICE, MICROPROCESSOR SYSTEM AND METHOD FOR CONTROLLING A TACTILE INPUT DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/882710	APPARATUS AND METHOD FOR MONITORING OPERATON OF AN INSULATED GATE BIPOLAR TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	13/887233	TESTING AN ELECTRICAL CONNECTION OF A DEVICE CAP
FREESCALE SEMICONDUCTOR, INC.	13/890394	METAL-OXIDE-SEMICONDUCTOR (MOS) VOLTAGE DIVIDER WITH DYNAMIC IMPEDANCE CONTROL
FREESCALE SEMICONDUCTOR, INC.	13/890402	SEMICONDUCTOR DEVICE WITH NOTCHED GATE
FREESCALE SEMICONDUCTOR, INC.	13/891214	SYSTEM FOR MEASURING POWER CONSUMPTION OF INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/892293	INTEGRATED CIRCUIT POWER MANAGEMENT MODULE
FREESCALE SEMICONDUCTOR, INC.	13/892297	SEMICONDUCTOR DEVICE WITH BOND AND PROBE PADS
FREESCALE SEMICONDUCTOR, INC.	13/893026	SEMICONDUCTOR DEVICES WITH DIFFERENT DIELECTRIC THICKNESSES
FREESCALE SEMICONDUCTOR, INC.	13/894440	SURFACE MOUNT SEMICONDUCTOR DEVICE WITH SOLDER BALL REINFORCEMENT FRAME
FREESCALE SEMICONDUCTOR, INC.	13/894460	POWER PLANE FOR MULTI-LAYERED SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	13/895344	SYSTEM FOR GENERATING CLOCK SIGNAL
FREESCALE SEMICONDUCTOR, INC.	13/895385	SYSTEM AND METHOD FOR CREATING LOGICAL RADIO LINK CONTROL (RLC) AND MEDIUM ACCESS CONTROL (MAC) PROTOCOL DATA UNITS (PDUS) IN MOBILE COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/898949	SEMICONDUCTOR STRUCTURE WITH SACRIFICIAL ANODE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	13/900226	PROTECTION DEVICE AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	13/900256	PROTECTION DEVICE AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	13/900761	SYSTEMS AND METHODS FOR DIRECT MEMORY ACCESS COHERENCY AMONG MULTIPLE RPOCESSING CORES
FREESCALE SEMICONDUCTOR, INC.	13/901189	ACTIVE LATERAL FORCE STICTION SELF-RECOVERY FOR MICROELECTROMECHANICAL SYSTEMS DEVICES

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FREESCALE SEMICONDUCTOR, INC.	13/901563	FLEXIBLE SUBSTRATE WITH CRIMPING INTERCONNECTION
FREESCALE SEMICONDUCTOR, INC.	13/901590	METHOD AND APPARATUS FOR SELF-TEST OF SUCCESSIVE APPROXIMATION REGISTER (SAR) A/D CONVERTER
FREESCALE SEMICONDUCTOR, INC.	13/902872	INTEGRATED CIRCUIT WAKE-UP CONTROL SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/902873	SYSTEM AND METHOD FOR DETERMINING POWER LEAKAGE OF ELECTRONIC CIRCUIT DESIGN
FREESCALE SEMICONDUCTOR, INC.	13/902974	DATA RETENTION FLIP-FLOP
FREESCALE SEMICONDUCTOR, INC.	13/903230	SEMICONDUCTOR DEVICES WITH MULTILAYER FLEX INTERCONNECT STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	13/903308	HIGH THERMAL CONDUCTING SEMICONDUCTOR DEVICE PACKAGE
FREESCALE SEMICONDUCTOR, INC.	13/905150	SYSTEM FOR PREVENTING TAMPERING WITH INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/905275	I/O CELL ESD SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/906113	SELF ADJUSTING REFERENCE FOR INPUT BUFFER
FREESCALE SEMICONDUCTOR, INC.	13/906161	MICROELECTRONIC PACKAGES INCLUDING PATTERNED DIE ATTACH MATERIAL AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/906621	STACKED MICROELECTRONIC PACKAGES HAVING SIDEWALL CONDUCTORS AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/907068	OSCILLATOR WITH STARTUP CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	13/907119	METHOD FOR FORMING AN ELECTRICAL CONNECTION BETWEEN METAL LAYERS
FREESCALE SEMICONDUCTOR, INC.	13/907480	MULTI-CORE SYSTEM PERFORMING PACKET PROCESSING WITH CONTEXT SWITCHING
FREESCALE SEMICONDUCTOR, INC.	13/907484	MULTIPLE DATA RATE MEMORY WITH READ TIMING INFORMATION
FREESCALE SEMICONDUCTOR, INC.	13/907491	LOGIC TRANSISTOR AND NON-VOLATILE MEMORY CELL INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	13/907497	FUSE/RESISTOR UTILIZING INTERCONNECT AND VIAS AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	13/907845	METHODS AND STRUCTURES FOR SPLIT GATE MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/910092	METHOD FOR LOW POWER BOOT FOR MICROCONTROLLER
FREESCALE SEMICONDUCTOR, INC.	13/912170	CLOCK MULTIPLEXER
FREESCALE SEMICONDUCTOR, INC.	13/913993	Optical Wafer and Die Probe Testing
FREESCALE SEMICONDUCTOR, INC.	13/914021	Die Stack with Optical TSVs
FREESCALE SEMICONDUCTOR, INC.	13/914049	COMMUNICATION SYSTEM DIE STACK
FREESCALE SEMICONDUCTOR, INC.	13/914089	Integration of a MEMS Beam with Optical Waveguide and Deflection in Two Dimensions
FREESCALE SEMICONDUCTOR, INC.	13/914123	METHOD AND APPARATUS FOR BEAM CONTROL WITH OPTICAL MEMS BEAM WAVEGUIDE
FREESCALE SEMICONDUCTOR, INC.	13/914149	OPTICAL REDUNDANCY
FREESCALE SEMICONDUCTOR, INC.	13/914178	Optical Backplane Mirror
FREESCALE SEMICONDUCTOR, INC.	13/914199	OPTICAL DIE TEST INTERFACE
FREESCALE SEMICONDUCTOR, INC.	13/916146	SYSTEM AND METHOD FOR DEMODULATING AN INCOMING SIGNAL
FREESCALE SEMICONDUCTOR, INC.	13/917580	ESD PROTECTION DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/917639	SEMICONDUCTOR DEVICE WITH REDISTRIBUTED CONTACTS
FREESCALE SEMICONDUCTOR, INC.	13/917641	MOLD CAP FOR SEMICONDUCTOR DEVICE

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FREESCALE SEMICONDUCTOR, INC.	13/919638	INERTIAL SENSOR WITH TRIM CAPACITANCE AND METHOD OF TRIMMING OFFSET
FREESCALE SEMICONDUCTOR, INC.	13/921897	SCALED SIGMA SAMPLING
FREESCALE SEMICONDUCTOR, INC.	13/922759	DIE FRACTURE DETECTION AND HUMIDITY PROTECTION WITH DOUBLE GUARD RING ARRANGEMENT
FREESCALE SEMICONDUCTOR, INC.	13/924623	LEAD FRAME AND SEMICONDUCTOR DEVICE USING SAME
FREESCALE SEMICONDUCTOR, INC.	13/924625	CAPILLARY BONDING TOOL AND METHOD OF FORMING WIRE BONDS
FREESCALE SEMICONDUCTOR, INC.	13/924626	WIRE BONDING METHOD FOR FLEXIBLE SUBSTRATES
FREESCALE SEMICONDUCTOR, INC.	13/924627	SEMICONDUCTOR DEVICE WITH HEAT SINK AND THERMAL SHEET
FREESCALE SEMICONDUCTOR, INC.	13/924628	SEMICONDUCTOR SENSOR DEVICE WITH METAL LID
FREESCALE SEMICONDUCTOR, INC.	13/924633	PRESSURE SENSOR AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	13/924792	FREQUENCY-DOMAIN AMPLITUDE NORMALIZATION FOR SYMBOL CORRELATION IN MULTI-CARRIER SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	13/924880	ANGULAR RATE SENSOR WITH QUADRATURE ERROR COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	13/924940	FREQUENCY-DOMAIN CARRIER BLANKING FOR MULTI-CARRIER SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	13/924996	FREQUENCY-DOMAIN FRAME SYNCHRONIZATION IN MULTI-CARRIER SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	13/925023	FREQUENCY-DOMAIN SYMBOL AND FRAME SYNCHRONIZATION IN MULTI-CARRIER SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	13/925807	SYSTEM AND METHOD FOR LOW-LATENCY ADDRESSING IN FLASH MEMORY
FREESCALE SEMICONDUCTOR, INC.	13/925831	WIRELESS COMMUNICATION APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	13/926652	MEMS DEVICE AND METHOD FOR FABRICATING MEMS DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/927936	RECONFIGURABLE FLIP-FLOP
FREESCALE SEMICONDUCTOR, INC.	13/928666	NON-VOLATILE MEMORY (NVM) AND HIGH VOLTAGE TRANSISTOR INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	13/928671	SYSTEM WITH FEATURE OF SAVING DYNAMIC POWER OF FLIP-FLOP BANKS
FREESCALE SEMICONDUCTOR, INC.	13/928876	PACKAGED SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/929002	OPTIMIZING ERROR PARSING IN AN INTEGRATED DEVELOPMENT ENVIRONMENT
FREESCALE SEMICONDUCTOR, INC.	13/929013	METHOD AND SYSTEM FOR RECOVERING FROM TRANSISTOR AGING USING HEATING
FREESCALE SEMICONDUCTOR, INC.	13/929114	MULTI-LAYER PROCOESS-INDUCED DAMAGE TRACKING AND REMEDIATION
FREESCALE SEMICONDUCTOR, INC.	13/929688	SEMICONDUCTOR PACKAGE HAVING WIRE BOND WALL TO REDUCE COUPLING
FREESCALE SEMICONDUCTOR, INC.	13/929924	METHODS AND STRUCTURES FOR A SPLIT GATE MEMORY CELL STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	13/930236	DIE-TO-DIE INDUCTIVE COMMUNICATION DEVICES AND METHODS
FREESCALE SEMICONDUCTOR, INC.	13/930250	DIE-TO-DIE INDUCTIVE COMMUNICATION DEVICES AND METHODS
FREESCALE SEMICONDUCTOR, INC.	13/930657	INTEGRATED CIRCUITS AND METHODS FOR MONITORING FORWARD AND REVERSE BACK BIASING
FREESCALE SEMICONDUCTOR, INC.	13/931945	METHOD FOR DETECTING BANK COLLISION AT A MEMORY AND DEVICE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/932183	DEBUG METHOD AND DEVICE FOR PROVIDING INDEXED TRACE MESSAGES

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FREESCALE SEMICONDUCTOR, INC.	13/932189	DEBUG METHOD AND DEVICE FOR HANDLING EXCEPTIONS AND INTERRUPTS
FREESCALE SEMICONDUCTOR, INC.	13/933527	PHASE SWITCHABLE BISTABLE MEMORY DEVICE, A FREQUENCY DIVIDER AND A RADIO FREQUENCY TRANSCEIVER
FREESCALE SEMICONDUCTOR, INC.	13/933695	A COMMUNICATION DEVICE FOR WIDEBAND CODE DIVISION MULTIPLE ACCESS COMMUNICATION (W-CDMA) SYSTEM, A METHOD FOR USE THEREIN AND AN ASSOCIATED SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/935015	USING AN INTEGRATED CIRCUIT DIE CONFIGURATION FOR PACKAGE HEIGHT REDUCTION
FREESCALE SEMICONDUCTOR, INC.	13/935550	SYSTEM AND METHOD FOR ATOMICALLY UPDATING SHARED MEMORY IN MULTIPROCESSOR SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/935552	DIGITAL SELF-GATED BINARY COUNTER
FREESCALE SEMICONDUCTOR, INC.	13/935554	SYSTEM FOR COMPENSATING FOR DYNAMIC SKEW IN MEMORY DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/938231	QUAD FLAT SEMICONDUCTOR DEVICE WITH ADDITIONAL CONTACTS
FREESCALE SEMICONDUCTOR, INC.	13/938232	HYBRID LEAD FRAME AND BALL GRID ARRAY PACKAGE
FREESCALE SEMICONDUCTOR, INC.	13/938239	WIRELESS COMMUNICATION APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	13/938244	SYSTEM FOR FUNCTIONAL RESET ACROSS MULTIPLE CLOCK DOMAINS
FREESCALE SEMICONDUCTOR, INC.	13/938248	WIRELESS COMMUNICATION APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	13/938677	RECEIVER CONFIGURABLE IN A PLURALITY OF MODES
FREESCALE SEMICONDUCTOR, INC.	13/939183	SEMICONDUCTOR DEVICE WITH CORNER TIE BARS
FREESCALE SEMICONDUCTOR, INC.	13/940644	SYSTEMS AND METHODS FOR REDUCING POWER CONSUMPTION IN SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	13/941556	PRESSURE SENSOR HAVING DOWN-SET FLAG
FREESCALE SEMICONDUCTOR, INC.	13/942518	MICROELECTRONIC PACKAGES HAVING FRONTSIDE THERMAL CONTACTS AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/942540	MICROELECTRONIC PACKAGES AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/942814	ADAPTIVE ERASE RECOVERY FOR NON-VOLATILE MEMORY (NVM) SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	13/943958	Least Recently Used (LRU) Cache Replacement Implementation Using a FIFO
FREESCALE SEMICONDUCTOR, INC.	13/944445	WIRE BONDING CAPILLARY WITH WORKING TIP PROTRUSION
FREESCALE SEMICONDUCTOR, INC.	13/944774	REDISTRIBUTED CHIP PACKAGES CONTAINING MULTIPLE COMPONENTS AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/945746	BACKSCATTERING FOR LOCALIZED ANNEALING
FREESCALE SEMICONDUCTOR, INC.	13/945937	MODULAR GRAY CODE COUNTER
FREESCALE SEMICONDUCTOR, INC.	13/946613	PROTECTION DEVICE AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	13/946729	REDUCING MICROELECTROMECHANICAL SYSTEMS STICTION BY FORMATION OF A SILICON CARBIDE LAYER
FREESCALE SEMICONDUCTOR, INC.	13/948775	MEMS PARAMETER IDENTIFICATION USING MODULATED WAVEFORMS
FREESCALE SEMICONDUCTOR, INC.	13/948927	SEMICONDUCTOR WAFER PLATING BUS AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	13/950618	SYSTEM AND METHOD FOR LEAD FRAME PACKAGE DEGATING
FREESCALE SEMICONDUCTOR, INC.	13/952092	CIRCUITRY FOR A COMPUTING SYSTEM, LSU ARRANGEMENT AND MEMORY ARRANGEMENT AS WELL AS COMPUTING SYSTEM

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FREESCALE SEMICONDUCTOR, INC.	13/953478	METHOD AND SYSTEM FOR FACILITATING VIEWING OF INFORMATION IN A MACHINE
FREESCALE SEMICONDUCTOR, INC.	13/953597	SWITCH-MODE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	13/954205	SPLIT GATE NON-VOLATILE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	13/955102	DATA PROCESSOR DEVICE FOR HANDLING A WATCHPOINT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	13/955106	SYSTEMS AND METHODS FOR LOCKING BRANCH TARGET BUFFER ENTRIES
FREESCALE SEMICONDUCTOR, INC.	13/955665	NON-VOLATILE MEMORY (NVM) AND HIGH K AND METAL GATE INTEGRATION USING GATE FIRST METHODOLOGY
FREESCALE SEMICONDUCTOR, INC.	13/956044	Stress Migration Mitigation
FREESCALE SEMICONDUCTOR, INC.	13/956068	Capping Layer Interface Interruption for Stress Migration Mitigation
FREESCALE SEMICONDUCTOR, INC.	13/956118	DATA PROCESSING SYSTEM WITH PROTOCOL DETERMINATION CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	13/956126	INTEGRATED CIRCUIT WITH DEGRADATION MONITORING
FREESCALE SEMICONDUCTOR, INC.	13/957075	COUPLER WITH DISTRIBUTED FEEDING AND COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	13/957449	ELECTRONIC DEVICE FOR DETECTING ERRONEOUS KEY SELECTION ENTRY
FREESCALE SEMICONDUCTOR, INC.	13/958600	SELF-ADAPTING VOLTAGE AMPLIFIER AND BATTERY CHARGER DETECTION
FREESCALE SEMICONDUCTOR, INC.	13/959254	ADJUSTABLE POWER SPLITTER AND CORRESPONDING METHODS AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	13/959745	MASTER-SLAVE FLIP-FLOP WITH LOW POWER CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	13/960032	MEMS DEVICE WITH DIFFERENTIAL VERTICAL SENSE ELECTRODES
FREESCALE SEMICONDUCTOR, INC.	13/962338	Nonvolatile Memory Bitcell with Inlaid High K Metal Select Gate
FREESCALE SEMICONDUCTOR, INC.	13/962429	CACHE ORGANIZATION AND METHOD
FREESCALE SEMICONDUCTOR, INC.	13/962717	TRANSDUCER-INCLUDING DEVICES, AND METHODS AND APPARATUS FOR THEIR CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	13/963256	EMBEDDED SOFTWARE DEBUG SYSTEM WITH PARTIAL HARDWARE ACCELERATION
FREESCALE SEMICONDUCTOR, INC.	13/964110	ELECTRONIC DEVICE WITH POWER MODE CONTROL BUFFERS
FREESCALE SEMICONDUCTOR, INC.	13/964119	BASK DEMODULATOR AND METHOD FOR DEMODULATING BASK MODULATED SIGNAL
FREESCALE SEMICONDUCTOR, INC.	13/964344	TECHNIQUES FOR ELECTROMIGRATION STRESS DETERMINATION IN INTERCONNECTS OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/964778	COMPLEMENTARY GALLIUM NITRIDE INTEGRATED CIRCUITS AND METHODS OF THEIR FABRICATION
FREESCALE SEMICONDUCTOR, INC.	13/965201	METHOD FOR VERIFYING DIGITAL TO ANALOG CONVERTER DESIGN
FREESCALE SEMICONDUCTOR, INC.	13/965202	STATE RETENTION POWER GATED CELL
FREESCALE SEMICONDUCTOR, INC.	13/965731	EXTENDED PROTECTION FOR EMBEDDED ERASE OF NON-VOLATILE MEMORY CELLS
FREESCALE SEMICONDUCTOR, INC.	13/967337	BUILT-IN SELF TEST (BIST) WITH CLOCK CONTROL
FREESCALE SEMICONDUCTOR, INC.	13/967877	TEST STRUCTURE AND METHODOLOGY FOR ESTIMATING SENSITIVITY OF PRESSURE SENSORS
FREESCALE SEMICONDUCTOR, INC.	13/968591	DATA BUS NETWORK INTERFACE MODULE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/969180	NON-VOLATILE MEMORY (NVM) CELL, HIGH VOLTAGE TRANSISTOR, AND HIGH-K AND METAL GATE TRANSISTOR INTEGRATION

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FREESCALE SEMICONDUCTOR, INC.	13/970535	STEERING TRAFFIC AMONG MULTIPLE NETWORK SERVICES USING A CENTRALIZED DISPATCHER
FREESCALE SEMICONDUCTOR, INC.	13/970796	SPLIT-GATE NON-VOLATILE MEMORY CELLS HAVING GAP PROTECTION ZONES
FREESCALE SEMICONDUCTOR, INC.	13/971007	REDUNDANT SIGNED DIGIT (RSD) ANALOG TO DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	13/971886	SECURE PROVISIONING IN AN UNTRUSTED ENVIRONMENT
FREESCALE SEMICONDUCTOR, INC.	13/971987	INTEGRATED SPLIT GATE NON-VOLATILE MEMORY CELL AND LOGIC STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	13/972284	LEVEL SHIFTER WITH STATIC PRECHARGE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/972372	INTEGRATED SPLIT GATE NON-VOLATILE MEMORY CELL AND LOGIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	13/972838	SOLDER WETTABLE FLANGES AND DEVICES AND SYSTEMS INCORPORATING SOLDER WETTABLE FLANGES
FREESCALE SEMICONDUCTOR, INC.	13/972885	LEAD FRAME BASED SEMICONDUCTOR DIE PACKAGE
FREESCALE SEMICONDUCTOR, INC.	13/972933	DECRYPTION KEY MANAGEMENT SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/973230	SEMICONDUCTOR DEVICE WITH SELF-BIASED ISOLATION
FREESCALE SEMICONDUCTOR, INC.	13/973433	Method to Form a Polysilicon Nanocrystal Thin Film Storage Bitcell within a High K Metal Gate Platform Technology Using a Gate Last Process to Form Transistor Gates
FREESCALE SEMICONDUCTOR, INC.	13/973549	SPLIT-GATE NON-VOLATILE MEMORY (NVM) CELL AND DEVICE STRUCTURE INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	13/973697	POWER SWITCH WITH CURRENT LIMITATION AND ZERO DIRECT CURRENT (DC) POWER CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	13/975359	PRESSURE SENSOR DEVICE AND ASSEMBLY METHOD
FREESCALE SEMICONDUCTOR, INC.	13/977076	METHOD, SYSTEM, AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	13/977082	INTEGRATED CIRCUIT DEVICE AND METHOD FOR CALCULATING A PREDICATE VALUE
FREESCALE SEMICONDUCTOR, INC.	13/977087	PHASED-ARRAY RECEIVER, RADAR SYSTEM AND VEHICLE
FREESCALE SEMICONDUCTOR, INC.	13/978251	INTEGRATED CIRCUIT DEVICE AND METHOD FOR DETERMINING AN INDEX OF AN EXTREME VALUE WITHIN AN ARRAY OF VALUES
FREESCALE SEMICONDUCTOR, INC.	13/979857	TRANSMITTER AND METHOD OF OPERATING A TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	13/979859	DEVICE AND METHOD FOR COMPUTING A FUNCTION VALUE OF A FUNCTION
FREESCALE SEMICONDUCTOR, INC.	13/979860	INTEGRATED CIRCUIT DEVICE, VOLTAGE REGULATION CIRCUITRY AND METHOD FOR REGULATING A VOLTAGE SUPPLY SIGNAL
FREESCALE SEMICONDUCTOR, INC.	13/982854	INTEGRATED CIRCUIT DEVICES AND METHODS FOR SCHEDULING AND EXECUTING A RESTRICTED LOAD OPERATION
FREESCALE SEMICONDUCTOR, INC.	13/983145	INTEGRATED CIRCUIT DEVICE, POWER MANAGEMENT MODULE AND METHOD FOR PROVIDING POWER MANAGEMENT
FREESCALE SEMICONDUCTOR, INC.	13/983150	OVERCURRENT PROTECTION DEVICE AND METHOD OF OPERATING A POWER SWITCH
FREESCALE SEMICONDUCTOR, INC.	13/983653	SEMICONDUCTOR DEVICE AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	13/985887	OVERCURRENT PROTECTION DEVICE AND METHOD OF OPERATING A POWER SWITCH
FREESCALE SEMICONDUCTOR, INC.	13/985990	INTEGRATED CIRCUIT DEVICE, ELECTRONIC DEVICE AND METHOD FOR FREQUENCY DETECTION
FREESCALE SEMICONDUCTOR, INC.	13/988366	INTEGRATED CIRCUIT DEVICE, SIGNAL PROCESSING SYSTEM AND METHOD FOR PREFETCHING LINES OF DATA THEREFOR

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FREESCALE SEMICONDUCTOR, INC.	13/988425	METHOD FOR ENABLING CALIBRATION DURING START-UP OF A MICRO CONTROLLER UNIT AND INTEGRATED CIRCUIT THEREFOR
FREESCALE SEMICONDUCTOR, INC.	13/988549	INTEGRATED CIRCUIT AND A METHOD OF POWER MANAGEMENT OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	13/988821	ERROR CORRECTING DEVICE, METHOD FOR MONITORING AN ERROR CORRECTING DEVICE AND DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	13/989280	METHOD AND APPARATUS FOR MANAGING POWER IN A MULTI-CORE PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	13/989288	SWITCHING ARRANGEMENT, INTEGRATED CIRCUIT COMPRISING SAME, METHOD OF CONTROLLING A SWITCHING ARRANGEMENT, AND RELATED COMPUTER PRORAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	13/995190	INTEGRATED CIRCUIT DEVICE AND METHOD FOR PERFORMING CONDITIONAL NEGATION OF DATA
FREESCALE SEMICONDUCTOR, INC.	14/003361	METHOD FOR RANKING PATHS FOR POWER OPTIMIZATION OF AN INTEGRATED CIRCUIT DESIGN AND CORRESPONDING COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	14/005475	INTEGRATED CIRCUIT DEVICE AND METHODS OF PERFORMING BIT MANIPULATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	14/006022	INTEGRATED CIRCUIT DEVICE AND METHOD FOR ENABLING CROSS-CONTEXT ACCESS
FREESCALE SEMICONDUCTOR, INC.	14/006034	PROCESSOR SYSTEM WITH PREDICATE REGISTER, COMPUTER SYSTEM, METHOD FOR MANAGING PREDICATES AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	14/006388	INTEGRATED CIRCUIT AND METHOD FOR REDUCING AN IMPACT OF ELECTRICAL STRESS IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	14/007861	INTEGRATED CIRCUIT DEVICE AND METHODS FOR PERFORMING CUT-THROUGH FORWARDING
FREESCALE SEMICONDUCTOR, INC.	14/008581	APPARATUS FOR FORWARD WELL BIAS IN A SEMICONDUCTOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	14/008583	A METHOD AND APPARATUS FOR CONTROLLING FETCH-AHEAD IN A VLES PROCESSOR ARCHITECTURE
FREESCALE SEMICONDUCTOR, INC.	14/009009	RECEIVER DEVICE, MULTI-FREQUENCY RADAR SYSTEM AND VEHICLE
FREESCALE SEMICONDUCTOR, INC.	14/009099	AMPLIFIERS AND RELATED INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	14/010557	PRESSURE SENSOR DEVICE AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	14/011160	METHOD FOR FORMING A PACKAGED SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	14/011289	Sequential Wafer Bonding
FREESCALE SEMICONDUCTOR, INC.	14/012884	NEGATIVE VOLTAGE MEASUREMENT
FREESCALE SEMICONDUCTOR, INC.	14/013792	ELECTRO-MECHANICAL OSCILLATOR AND COMMON-MODE DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	14/013923	MICROELECTRONIC PACKAGES CONTAINING OPPOSING DEVICES AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	14/015006	Split Gate Nanocrystal Memory Integration
FREESCALE SEMICONDUCTOR, INC.	14/015429	SYSTEMS AND METHODS FOR SECURE BOOT ROM PATCH
FREESCALE SEMICONDUCTOR, INC.	14/015519	CLOCK GLITCH DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	14/015889	SECURE FIRMWARE FLASH CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	14/016080	METHOD AND CIRCUIT FOR CONTROLLING TURN-OFF OF A SEMICONDUCTOR SWITCHING ELEMENT
FREESCALE SEMICONDUCTOR, INC.	14/016125	SINGLE PORT MEMORY THAT EMULATES DUAL PORT MEMORY

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	14/016931	ELECTRONIC DEVICE INCLUDING INTERCONNECTS WITH A CAVITY THEREBETWEEN AND A PROCESS OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	14/016957	WAFER-LEVEL GATE STRESS TESTING
FREESCALE SEMICONDUCTOR, INC.	14/017867	EDGE COUPLING OF SEMICONDUCTOR DIES
FREESCALE SEMICONDUCTOR, INC.	14/018091	SEMICONDUCTOR DEVICE AND METHOD OF FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	14/019066	MULTIPLE SENSE AXIS MEMS GYROSCOPE HAVING A SINGLE DRIVE MODE
FREESCALE SEMICONDUCTOR, INC.	14/020532	ESD PROTECTION USING ISOLATED DIODES
FREESCALE SEMICONDUCTOR, INC.	14/020840	PACKAGE-ON-PACKAGE SEMICONDUCTOR SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	14/020841	COPPER PILLAR BUMP AND FLIP CHIP PACKAGE USING SAME
FREESCALE SEMICONDUCTOR, INC.	14/021485	Method of Forming Different Voltage Devices with High-K Metal Gate
FREESCALE SEMICONDUCTOR, INC.	14/022646	METHODS FOR FORMING CONTACT LANDING REGIONS IN SPLIT-GATE NON-VOLATILE MEMORY (NVM) CELL ARRAYS
FREESCALE SEMICONDUCTOR, INC.	14/022872	MASTER-SLAVE FLIP-FLOP WITH REDUCED SETUP TIME
FREESCALE SEMICONDUCTOR, INC.	14/023440	NON-VOLATILE MEMORY (NVM) CELL AND HIGH-K AND METAL GATE TRANSISTOR INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	14/023781	UNIVERSAL SPI (SERIAL PERIPHERAL INTERFACE)
FREESCALE SEMICONDUCTOR, INC.	14/024742	RECESSED SEMICONDUCTOR DIE STACK
FREESCALE SEMICONDUCTOR, INC.	14/028489	SYSTEM AND METHOD FOR DATA SYNCHRONIZATION ACROSS DIGITAL DEVICE INTERFACES
FREESCALE SEMICONDUCTOR, INC.	14/029766	SEMICONDUCTOR DEVICE AND LEAD FRAME WITH INTERPOSER
FREESCALE SEMICONDUCTOR, INC.	14/029779	HEAT SPREADER FOR INTEGRATED CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	14/029783	SIDE VENTED PRESSURE SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	14/029976	SQUIB DRIVER DIAGNOSTIC CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	14/030952	SYSTEM-IN-PACKAGES CONTAINING EMBEDDED SURFACE MOUNT DEVICES AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	14/033622	NON-VOLATILE MEMORY (NVM) WITH DYNAMICALLY ADJUSTED REFERENCE CURRENT
FREESCALE SEMICONDUCTOR, INC.	14/034213	STACKED PROTECTION DEVICES AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	14/035704	TEMPERATURE DEPENDENT BIASING FOR LEAKAGE POWER REDUCTION
FREESCALE SEMICONDUCTOR, INC.	14/035999	PACKAGE ENCAPSULANT RELIEF FEATURE
FREESCALE SEMICONDUCTOR, INC.	14/038401	A MEMORY HAVING ONE TIME PROGRAMMABLE (OTP) ELEMENTS AND A METHOD OF PROGRAMMING THE MEMORY
FREESCALE SEMICONDUCTOR, INC.	14/039562	SYSTEM AND METHOD FOR ENABLING MAXIMUM PERFORMANCE OPERATION WITHIN AN EXTENDED AMBIENT TEMPERATURE RANGE
FREESCALE SEMICONDUCTOR, INC.	14/039622	3D DEVICE PACKAGING USING THROUGH-SUBSTRATE PILLARS
FREESCALE SEMICONDUCTOR, INC.	14/040795	METHOD AND DEVICE FOR GENERATING FLOATING-POINT VALUES
FREESCALE SEMICONDUCTOR, INC.	14/041449	METHOD OF MAKING A FLOATING GATE NONVOLATILE MEMORY (NVM) WITH BREAKDOWN PREVENTION
FREESCALE SEMICONDUCTOR, INC.	14/041591	NON-VOLATILE MEMORY (NVM) AND HIGH-K AND METAL GATE INTEGRATION USING GATE-LAST METHODOLOGY
FREESCALE SEMICONDUCTOR, INC.	14/041647	NON-VOLATILE MEMORY (NVM) AND HIGH-K AND METAL GATE INTEGRATION USING GATE-FIRST METHODOLOGY
FREESCALE SEMICONDUCTOR, INC.	14/041662	NON-VOLATILE MEMORY (NVM) AND HIGH-K AND METAL GATE INTEGRATION USING GATE-LAST METHODOLOGY
FREESCALE SEMICONDUCTOR, INC.	14/041697	DYNAMIC PROGRAMMING FOR FLASH MEMORY
FREESCALE SEMICONDUCTOR, INC.	14/041910	DATA PROCESSING SYSTEM WITH CACHE LINEFILL BUFFER AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	14/041968	MOLD LOCKS FOR LAMINATE SUBSTRATES
FREESCALE SEMICONDUCTOR, INC.	14/042623	DEVICES AND STACKED MICROELECTRONIC PACKAGES WITH PARALLEL CONDUCTORS AND INTRA-CONDUCTOR ISOLATOR STRUCTURES AND METHODS OF THEIR FABRICATION
FREESCALE SEMICONDUCTOR, INC.	14/042628	DEVICES AND STACKED MICROELECTRONIC PACKAGES WITH IN-TRENCH PACKAGE SURFACE CONDUCTORS AND METHODS OF THEIR FABRICATION
FREESCALE SEMICONDUCTOR, INC.	14/042662	ELECTRONIC COMPONENT PACKAGE AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	61/835718	TIN-BASED WIREBOND STRUCTURES

Freescale Semiconductor, Inc. – Registered Patents; Foreign

<u>Owner</u>	<u>Country</u>	<u>Patent #</u>	<u>Title</u>
FREESCALE SEMICONDUCTOR, INC.	SG	33552	CHEMICAL—MECHANICAL POLISHER AND A PROCESS FOR POLISHING
FREESCALE SEMICONDUCTOR, INC.	SG	33620	METHOD AND APPARATUS FOR PLATING METALS
FREESCALE SEMICONDUCTOR, INC.	SG	33670	PRECONDITIONER FOR A POLISHING PAD AND METHOD FOR USING THE SAME
FREESCALE SEMICONDUCTOR, INC.	SG	40873	METHOD FOR READING AND RESTORING DATA IN A DATA STORAGE ELEMENT
FREESCALE SEMICONDUCTOR, INC.	SG	45265	TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	SG	45511	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	SG	50467	DOUBLE IMPLANTED LATERALLY DIFFUSED MOS DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	SG	50524	SEMICONDUCTOR DEVICE HAVING ANTI-REFLECTIVE COATING AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	SG	52265	SMART OPTICAL CONNECTOR AND SMART OPTICAL CONNECTOR SYSTEM
FREESCALE SEMICONDUCTOR, INC.	SG	55996	PROCESS FOR POLISHING A SEMICONDUCTOR DEVICE SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	SG	60216	PACKAGING APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	SG	63831	METHOD FOR DEPOSITING A DIFFUSION BARRIER
FREESCALE SEMICONDUCTOR, INC.	SG	65067	CIRCUIT AND METHOD OF LIMITING LEAKAGE CURRENT IN A MEMORY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	SG	65654	CIRCUIT FOR TRACKING RAPID CHANGES IN MID-POINT VOLTAGE OF A DATA SIGNAL
FREESCALE SEMICONDUCTOR, INC.	SG	67359	METHOD OF FORMING A UNILATERAL, GRADED-CHANNEL SEMICONDUCTOR DEVICE USING A GATE ELECTRODE DISPOSABLE SPACER
FREESCALE SEMICONDUCTOR, INC.	SG	67526	METHOD AND APPARATUS FOR PROCESSING A SEMICONDUCTOR WAFER ON A ROBOTIC TRACK HAVING ACCESS TO IN SITU WAFER BACKSIDE PARTICLE DETECTION

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	SG	67542	VARIABLE CAPACITOR AND METHOD FOR FABRICATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	SG	67572	A CHEMICAL MECHANICAL POLISHING (CMP) SLURRY FOR COPPER AND METHOD OF USE IN INTEGRATED CIRCUIT MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	SG	68697	A CHEMICAL MECHANICAL POLISHING SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	SG	69172	DATA PROCESSING SYSTEM HAVING A SELF-ALIGNING STACK POINTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	SG	69959	SEMICONDUCTOR DEVICE AND FERRO ELECTRIC CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	SG	71045	A METHOD FOR MANUFACTURING A LOW DIELECTRIC CONSTANT INTERLEVEL INTEGRATED CIRCUIT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	SG	71075	METHOD FOR PACKAGING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	SG	71111	PROCESS FOR DEPOSITING A LAYER OF MATERIAL ON A SUBSTRATE AND A PLATING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	SG	71717	MEMORY SUITABLE FOR OPERATION AT LOW POWER SUPPLY VOLTAGES AND SENSE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	SG	72653	SEMICONDUCTOR DEVICE HAVING FIELD ISOLATION AND A PROCESS FOR FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	SG	72750	INTEGRATED CIRCUIT HAVING A DUMMY STRUCTURE AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	SG	74622	CLOCK RECOVERY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	SG	75330	A METHOD FOR MANUFACTURING AND DESIGNING AN ELECTRONIC DEVICE AND ELECTRONIC APPARATUS
FREESCALE SEMICONDUCTOR, INC.	SG	77642	POINT OF USE DILUTION TOOL AND METHOD
FREESCALE SEMICONDUCTOR, INC.	SG	78283	METHOD AND APPARATUS FOR PERFORMING OPERATIVE TESTING ON AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	SG	79962	PROCESS FOR POLISHING DISSIMILAR CONDUCTIVE LAYERS IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	SG	82537	STATIC RANDOM ACCESS MEMORY
FREESCALE SEMICONDUCTOR, INC.	SG	83793	METHOD OF FORMING A COPPER LAYER OVER A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	SG	84587	SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	SG	84605	SEMICONDUCTOR DEVICE MEMORY CELL AND METHOD FOR SELECTIVELY ERASING THE SAME
FREESCALE SEMICONDUCTOR, INC.	SG	84609	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	SG	85687	INTEGRATED CIRCUIT HAVING A DUMMY STRUCTURE AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	SG	85688	A METHOD FOR MANUFACTURING A LOW DIELECTRIC CONSTANT INTERLEVEL INTEGRATED CIRCUIT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	SG	85710	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE INCLUDING A METAL OXIDE INTERFACE

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	SG	85923	SEMICONDUCTOR DEVICE AND A PROCESS FOR DESIGNING A MASK
FREESCALE SEMICONDUCTOR, INC.	SG	86339	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	SG	88743	CONFIGURABLE LOGIC ARRAY
FREESCALE SEMICONDUCTOR, INC.	SG	88747	A METHOD AND MACHINE FOR UNDER FILLING AN ASSEMBLY TO FORM A SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	SG	88805	PEAK PROGRAM CURRENT APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	SG	89364	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE HAVING A STABLE CRYSTALLINE INTERFACE WITH SILICON
FREESCALE SEMICONDUCTOR, INC.	SG	89365	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	SG	89366	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE AND A CONDUCTIVE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	SG	90163	A SIGNAL PROCESSING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	SG	90219	SEMICONDUCTOR DEVICE AND A PROCESS FOR FORMING THE SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	SG	90854	ETCHING SOLUTION AND METHOD
FREESCALE SEMICONDUCTOR, INC.	SG	91317	SEMICONDUCTOR STRUCTURE HAVING A CRYSTALLINE ALKALINE EARTH METAL SILICON NITRIDE/OXIDE INTERFACE WITH SILICON
FREESCALE SEMICONDUCTOR, INC.	SG	92191	METHOD OF MANUFACTURING A HETEROJUNCTION BICMOS INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	SG	92367	METHOD AND APPARATUS FOR MANUFACTURING AN INTERCONNECT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	SG	92495	SINGLE SUPPLY HFET WITH TEMPERATURE COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	SG	93085	ULTRA-LATE PROGRAMMING ROM AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	SG	93163	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT AND CHEMICAL-MECHANICAL POLISHING SYSTEM THEREFOR
FREESCALE SEMICONDUCTOR, INC.	SG	93596	DUAL METAL GATE TRANSISTORS FOR CMOS PROCESS
FREESCALE SEMICONDUCTOR, INC.	SG	93833	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	SG	95621	UV CURE PROCESS AND TOOL FOR LOW K FILM FORMATION
FREESCALE SEMICONDUCTOR, INC.	SG	97850	SEMICONDUCTOR DEVICE HAVING X- SHAPED DIE SUPPORT MEMBER AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	SG	98005	SEMICONDUCTOR DEVICE AND PROCESS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	SG	98237	SEMICONDUCTOR TILING STRUCTURE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	SG	98892	LITHOGRAPHY METHOD FOR FORMING SEMICONDUCTOR DEVICES ON A WAFER AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	SG	98893	HIGH K DIELECTRIC FILM AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	SG	99991	METHOD AND DEVICE FOR CREATING AND USING PRE-INTERNALIZED PROGRAM FILES

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	SG	100552	METHOD OF FORMING AN INTEGRATED CIRCUIT DEVICE USING DUMMY FEATURES AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	SG	100560	INTEGRATION OF TWO MEMORY TYPES ON THE SAME INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	SG	100732	PROGRAMMABLE DELAY CONTROL IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	SG	101116	SEMICONDUCTOR DEVICE AND A METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	SG	101201	SYSTEM AND METHOD FOR CONTROLLING BUS ARBITRATION DURING CACHE MEMORY BURST CYCLES
FREESCALE SEMICONDUCTOR, INC.	SG	101423	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE HAVING A CRYSTALLINE ALKALINE EARTH METAL OXIDE INTERFACE WITH SILICON
FREESCALE SEMICONDUCTOR, INC.	SG	101949	METHOD AND APPARATUS FOR TESTING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	SG	102485	PROCESS FOR MAKING A MIM CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	SG	102553	CIRCUIT AND METHOD OF FREQUENCY SYNTHESIZER CONTROL WITH A SERIAL PERIPHERAL INTERFACE
FREESCALE SEMICONDUCTOR, INC.	SG	103040	METHOD OF FORMING A BOND PAD AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	SG	103248	PROGRAMMABLE DELAY CONTROL IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	SG	106181	SEMICONDUCTOR PACKAGE DEVICE AND METHOD OF FORMATION AND TESTING
FREESCALE SEMICONDUCTOR, INC.	SG	107700	METHOD AND SYSTEM FOR DETERMINING A THICKNESS OF A LAYER
FREESCALE SEMICONDUCTOR, INC.	SG	112136	METHOD FOR ELIMINATING VOIDING IN PLATED SOLDER
FREESCALE SEMICONDUCTOR, INC.	SG	113084	THIN GAAS WITH COPPER BACK-METAL STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	SG	113189	METHOD AND APPARATUS FOR TRANSLATING DETECTED WAFER DEFECT COORDINATES TO RETICLE COORDINATES USING CAD DATA
FREESCALE SEMICONDUCTOR, INC.	SG	113301	METAL REDUCTION IN WAFER SCRIBE AREA
FREESCALE SEMICONDUCTOR, INC.	SG	113302	UNDERFILL FILM FOR PRINTED WIRING ASSEMBLIES
FREESCALE SEMICONDUCTOR, INC.	SG	113645	APPARATUS AND METHOD FOR POWER MANAGEMENT IN A TIRE PRESSURE MONITORING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	SG	113921	WIREBONDING INSULATED WIRE
FREESCALE SEMICONDUCTOR, INC.	SG	114077	MULTI-DIE SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	SG	116107	CIRCUIT DEVICE WITH AT LEAST PARTIAL PACKAGING AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	SG	119489	SEMICONDUCTOR DEVICE WITH NANOCCLUSERS
FREESCALE SEMICONDUCTOR, INC.	IL	121044	DYNAMIC MEMORY DEVICE WITH REF RESH METHOD
FREESCALE SEMICONDUCTOR, INC.	SG	121556	METHOD AND APPARATUS FOR FORMING AN SOI BODY-CONTACTED TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	SG	122151	WIREBONDING INSULATED WIRE AND CAPILLARY THEREFOR
FREESCALE SEMICONDUCTOR, INC.	SG	122419	IMMERSION LITHOGRAPHY TECHNIQUE AND PRODUCT USING A PROTECTION LAYER COVERING THE RESIST
FREESCALE SEMICONDUCTOR, INC.	SG	123159	LAND GRID ARRAY PACKAGED DEVICE AND METHOD OF FORMING SAME

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	SG	124223	INTEGRATED CIRCUIT MEMORY HAVING A FUSE DETECT CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	SG	126214	METHOD AND APPARATUS FOR DOHERTY AMPLIFIER BIASING
FREESCALE SEMICONDUCTOR, INC.	SG	127587	LEAD SOLDER INDICATOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	SG	127590	METHOD FOR ASSEMBLING A SEMICONDUCTOR COMPONENT AND APPARATUS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	128143	FAST START-UP CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	00128673	A SIGNAL PROCESSING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	SG	130855	METHOD OF INTEGRATING OPTICAL DEVICES AND ELECTRONIC DEVICES ON AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	SG	131559	PACKAGED DEVICE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	SG	131913	METHOD FOR FORMING MULTI-LAYER BUMPS ON A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	SG	132619	METHOD FOR PACKAGING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	SG	133486	METHOD OF MAKING EXPOSED PAD BALL GRID ARRAY PACKAGE
FREESCALE SEMICONDUCTOR, INC.	SG	133747	METHODS AND APPARATUS HAVING WAFER LEVEL CHIP SCALE PACKAGE FOR SENSING ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	SG	134715	METHOD OF MAKING REINFORCED SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	SG	135133	METHOD OF TESTING FOR POWER AND GROUND CONTINUITY OF A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	SG	135172	METHOD FOR FORMING REINFORCED INTERCONNECTS ON A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	KR	144805	PROCESS FOR FORMING TIN- BISMUTH SOLDER CONNECTION HAVING IMPROVED HIGH TEMPERATURE PROPERTIES
FREESCALE SEMICONDUCTOR, INC.	SG	144997	METHOD AND APPARATUS FOR A STEPPED-DRIFT MOSFET
FREESCALE SEMICONDUCTOR, INC.	SG	145015	INTEGRATED CIRCUIT WITH MEMORY AND METHOD OF CONFIGURING A MEMORY
FREESCALE SEMICONDUCTOR, INC.	SG	145843	METHOD OF MAKING A MULTIPLE CRYSTAL ORIENTATION SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	SG	151356	METHODS AND APPARATUS FOR A QUAD FLAT NO-LEAD (QFN) PACKAGE
FREESCALE SEMICONDUCTOR, INC.	KR	175973	METHOD AND APPARATUS FOR PROVIDING A VIDEO SYNCHRONISING SIGNAL OF A PREDETERMINED POLARITY
FREESCALE SEMICONDUCTOR, INC.	KR	182291	SEMICONDUCTOR PRESSURE SENSOR MEANS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	187523	A HIGH FREQUENCY (HF) DEVICE AND IT'S METHOD OF MANUFACTURE.
FREESCALE SEMICONDUCTOR, INC.	IN	190560	FREQUENCY INVERSION SCRAMBLER WITH INTEGRATED HIGH-PASS FILTER
FREESCALE SEMICONDUCTOR, INC.	KR	194848	FLAGLESS SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	MX	195558	METHOD FOR MAKING AN ELECTRONIC COMPONENT HAVING AN ORGANIC SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	KR	198911	EEPROM CELL WITH ISOLATION TRANSISTOR AND METHODS FOR MAKING AND OPERATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	KR	204199	NITRIDE REMOVAL METHOD

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	MX	206431	PROCESS FOR DEPOSITING A LAYER OF MATERIAL ON A SUBSTRATE AND A PLATING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	217450	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	219772	SEMICONDUCTOR DEVICE HAVING X-SHAPED DIE SUPPORT MEMBER AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	IN	226855	INTEGRATED CIRCUIT DIE I/O CELLS
FREESCALE SEMICONDUCTOR, INC.	IN	227878	MULTI-DIE SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	KR	232939	METHOD FOR PLATING USING NESTED PLATING BUSES AND SEMICONDUCTOR DEVICE HAVING THE SAME
FREESCALE SEMICONDUCTOR, INC.	IN	236528	SIGNAL GENERATION POWER MANAGEMENT CONTROL SYSTEM FOR PORTABLE COMMUNICATIONS DEVICE AND METHOD OF USING SAME
FREESCALE SEMICONDUCTOR, INC.	IN	237654	INTEGRATED CIRCUIT POWER MANAGEMENT FOR REDUCING LEAKAGE CURRENT IN CIRCUIT ARRAYS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	IN	238056	DIE ENCAPSULATION USING A POROUS CARRIER
FREESCALE SEMICONDUCTOR, INC.	IN	238717	CELLULAR MODEM PROCESSING
FREESCALE SEMICONDUCTOR, INC.	IN	239828	PREFETCH CONTROL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	IN	240630	NON-VOLATILE MEMORY HAVING A BIAS ON THE SOURCE ELECTRODE FOR HCI PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	IN	243471	METHOD TO PASSIVATE CONDUCTIVE SURFACES DURING SEMICONDUCTOR PROCESSING
FREESCALE SEMICONDUCTOR, INC.	IN	244610	MULTIPLE BURST PROTOCOL DEVICE CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	IN	246001	METHOD AND APPARATUS FOR ENDIANNESS CONTROL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	IN	249366	AUTOMATIC HIDDEN REFRESH IN A DRAM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	IN	249921	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A SILICIDE LAYER
FREESCALE SEMICONDUCTOR, INC.	IN	255421	MEMORY DEVICE WITH A DATA HOLD LATCH
FREESCALE SEMICONDUCTOR, INC.	IN	255616	METHOD FOR MAKING A SEMICONDUCTOR STRUCTURE USING SILICON GERMANIUM
FREESCALE SEMICONDUCTOR, INC.	KR	256378	METHOD AND APPARATUS FOR NOISE BURST DETECTION IN A SIGNAL PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	IN	256521	MOTION SENSING FOR TIRE PRESSURE MONITORING
FREESCALE SEMICONDUCTOR, INC.	IN	257314	WIRELESS TRANSCEIVER AND METHOD OF OPERATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	KR	267002	METHOD AND APPARATUS FOR CONTROLLING THE DISPLAY OF A VIDEO IMAGE
FREESCALE SEMICONDUCTOR, INC.	KR	275059	EXTENSIBLE CENTRAL PROCESSING UNIT
FREESCALE SEMICONDUCTOR, INC.	KR	276790	SIGMA-DELTA MODULATOR WITH IMPROVED TONE REJECTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	283827	DATA PROCESSOR WITH AN EFFICIENT BIT MOVE CAPABILITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	286197	DATA PROCESSOR INITIALIZATION PROGRAM AND METHOD THEREFOR

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	KR	287600	DATA PROCESSING SYSTEM PROVIDING AN EXTENSIBLE REGISTER AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	289594	SCAN TEST CIRCUIT FOR USE IN SEMICONDUCTOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	292213	DIGITAL INTEGRATOR WITH REDUCED CIRCUIT AREA AND ANALOG-TO-DIGITAL CONVERTER USING SAME
FREESCALE SEMICONDUCTOR, INC.	KR	298562	LINEAR ATTENUATOR FOR CURRENT-MODE DIGITAL-TO-ANALOG CONVERTER (DAC) OR THE LIKE
FREESCALE SEMICONDUCTOR, INC.	KR	298563	SEMICONDUCTOR PACKAGE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	300257	LOCALIZED ATD SUMMATION FOR A MEMORY
FREESCALE SEMICONDUCTOR, INC.	KR	300258	METHOD AND STRUCTURE FOR FORMING AN INTEGRATED CIRCUIT PATTERN ON A SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	KR	306935	TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	KR	310399	METHOD AND APPARATUS FOR TRANSFERRING DATA OVER A PROCESSOR INTERFACE BUS
FREESCALE SEMICONDUCTOR, INC.	KR	311168	N-TYPE HIGFET AND METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	311170	METHOD OF FORMING A UNILATERAL, GRADED-CHANNEL SEMICONDUCTOR DEVICE USING A GATE ELECTRODE DISPOSABLE SPACER
FREESCALE SEMICONDUCTOR, INC.	KR	325278	A DATA PROCESSOR FOR EXECUTING A FUZZY LOGIC OPERATION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	326693	POWER MOS TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	KR	326694	METHOD FOR FABRICATING A SEMICONDUCTOR DEVICE USING LATERAL GETTERING
FREESCALE SEMICONDUCTOR, INC.	KR	328160	MEMORY HAVING BIT LINE LOAD WITH AUTOMATIC BIT LINE PRECHARGE AND EQUALIZATION
FREESCALE SEMICONDUCTOR, INC.	KR	329454	PROCESS FOR DEPOSITING A LAYER OF MATERIAL ON A SUBSTRATE AND A PLATING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	330294	A BUS PROTOCOL AND METHOD FOR CONTROLLING A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	KR	334184	METHOD AND APPARATUS FOR TESTING A STATIC RAM
FREESCALE SEMICONDUCTOR, INC.	KR	335019	RESISTOR STRUCTURE AND METHOD OF SETTING A RESISTANCE VALUE
FREESCALE SEMICONDUCTOR, INC.	KR	341943	A CHARGE PUMP WITH A PROGRAMMABLE PUMP CURRENT AND SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	341945	METHOD OF ADHESION TO A POLYMER SURFACE BY FORMATION OF COVALENT BONDS
FREESCALE SEMICONDUCTOR, INC.	KR	346320	PRESSURE SENSOR WITH STRESS ISOLATION PLATFORM HERMETICALLY SEALED TO PROTECT SENSOR DIE
FREESCALE SEMICONDUCTOR, INC.	KR	350005	FREQUENCY INVERSION SCRAMBLER WITH INTEGRATED HIGH-PASS FILTER
FREESCALE SEMICONDUCTOR, INC.	KR	350568	DATA PROCESSING SYSTEM FOR PERFORMING A DEBUG FUNCTION AND METHOD THEREFOR

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	KR	350815	METHOD FOR FORMING A DIELECTRIC HAVING IMPROVED PERFORMANCE
FREESCALE SEMICONDUCTOR, INC.	KR	351574	ELECTRONIC DEVICE ENCLOSURE INCLUDING A CONDUCTIVE CAP AND SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	KR	353337	METHOD AND APPARATUS FOR SEMICONDUCTOR DEVICE OPTIMIZATION USING ON-CHIP VERIFICATION
FREESCALE SEMICONDUCTOR, INC.	KR	354578	SEMICONDUCTOR DEVICE HAVING A REDUCING/OXIDIZING CONDUCTIVE MATERIAL AND A PROCESS FOR FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	354932	DATA PROCESSOR HAVING SHOW CYCLES ON A FAST MULTIPLEXED BUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	354933	METHOD AND APPARATUS FOR COMMUNICATING BETWEEN MASTER AND SLAVE ELECTRONIC DEVICES WHERE THE SLAVE DEVICE MAY BE HAZARDOUS
FREESCALE SEMICONDUCTOR, INC.	KR	354934	METHOD AND APPARATUS FOR IMPLEMENTING A BUS PROTOCOL HAVING IN-ORDER TERMINATION
FREESCALE SEMICONDUCTOR, INC.	KR	355691	III-V SEMICONDUCTOR STRUCTURE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	KR	355692	SEMICONDUCTOR DEVICE HAVING FIELD ISOLATION AND A PROCESS FOR FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	357803	METHOD OF FABRICATING MULTI-CHIP PACKAGES
FREESCALE SEMICONDUCTOR, INC.	KR	357806	A CHEMICAL MECHANICAL POLISHING (CMP) SLURRY FOR COPPER AND METHOD OF USE IN INTEGRATED CIRCUIT MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	KR	359395	CIRCUIT FOR ELECTROSTATIC DISCHARGE (ESD) PROTECTION
FREESCALE SEMICONDUCTOR, INC.	KR	361716	LOW-PROFILE BALL-GRID ARRAY SEMICONDUCTOR PACKAGE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	362297	CHEMICAL—MECHANICAL POLISHER AND A PROCESS FOR POLISHING
FREESCALE SEMICONDUCTOR, INC.	KR	365059	MULTIBIT SHIFTING APPARATUS DATA PROCESSOR USING SAME AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	365060	COMBINED MULTIPLIER/SHIFTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	365061	SEMICONDUCTOR DEVICE AND A PROCESS FOR FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	368191	PROCESS FOR POLISHING AND ANALYZING A LAYER OVER A PATTERNED SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	KR	369913	SEMICONDUCTOR DEVICE HAVING MULTIPLE OVERLAPPING ROWS OF BOND PADS WITH CONDUCTIVE INTERCONNECTS AND METHOD OF PAD PLACE
FREESCALE SEMICONDUCTOR, INC.	KR	370308	METHOD FOR PROBING A SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	KR	372467	A METHOD FOR MANUFACTURING A LOW DIELECTRIC CONSTANT INTERLEVELED INTEGRATED CIRCUIT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	KR	374732	SEMICONDUCTOR WAFER CONTACT SYSTEM AND METHOD FOR CONTACTING A SEMICONDUCTOR WAFER

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	KR	375251	DATA PROCESSING SYSTEM FOR EVALUATING FUZZY LOGIC RULES AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	375252	DATA PROCESSING SYSTEM HAVING A MULTI-FUNCTION SCALABLE PARALLEL INPUT/OUTPUT PORT
FREESCALE SEMICONDUCTOR, INC.	KR	376628	CONDUCTIVE INTERCONNECT STRUCTURE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	KR	376629	DATA PROCESSOR WITH CIRCUIT FOR REGULATING INSTRUCTION THROUGHPUT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	KR	380697	SEMICONDUCTOR DEVICE HAVING A BOND PAD AND A PROCESS FOR FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	381074	FLEXIBLE PIN CONFIGURATION FOR USE IN A DATA PROCESSING SYSTEM DURING A RESET OPERATION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	381316	METHOD AND APPARATUS FOR PROCESSING A SEMICONDUCTOR WAFER ON A ROBOTIC TRACK HAVING ACCESS TO IN SITU WAFER BACKSIDE PARTICLE DETECTION
FREESCALE SEMICONDUCTOR, INC.	KR	381823	ADJUSTABLE DEPTH/WIDTH FIFO BUFFER FOR VARIABLE WIDTH DATA TRANSFERS
FREESCALE SEMICONDUCTOR, INC.	KR	385383	DATA PROCESSING SYSTEM FOR ACCESSING AN EXTERNAL DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	385499	DATA PROCESSOR WITH TRANSPARENT OPERATION DURING A BACKGROUND MODE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	386199	METHOD AND APPARATUS FOR IMPROVING UTILIZATION OF LIMITED RESOURCES
FREESCALE SEMICONDUCTOR, INC.	KR	387189	PROTECTION CIRCUIT AND A CIRCUIT FOR A SEMICONDUCTOR-ON-INSULATOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	387193	DATA PROCESSING SYSTEM FOR PERFORMING A TRACE FUNCTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	387194	INSULATED GATE FIELD EFFECT TRANSISTOR HAVING SUBTHRESHOLD SWING AND METHOD FOR FABRICATING
FREESCALE SEMICONDUCTOR, INC.	KR	388734	PROGRAMMABLE CAPACITOR ARRAY AND METHOD OF PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	KR	389768	SEMICONDUCTOR DEVICE WITH ESD PROTECTION AND A PROCESS FOR FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	392722	METHOD FOR GENERICALLY DESCRIBING MEASURED RESULTS
FREESCALE SEMICONDUCTOR, INC.	KR	393699	PIEZORESISTIVE SENSOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	394166	DATA PROCESSING SYSTEM FOR ACCESSING AN EXTERNAL DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	394517	METHOD FOR FORMING A TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	394897	METHOD AND CIRCUIT FOR INITIALIZING A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	396926	METHOD AND APPARATUS FOR CALCULATING A DIVIDER IN A DIGITAL PHASE LOCK LOOP
FREESCALE SEMICONDUCTOR, INC.	KR	398982	AUTOMOBILE AIRBAG SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	400949	MULTI-STRAND SUBSTRATE FOR BALL-GRID ARRAY ASSEMBLIES AND METHOD

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	KR	402504	MONOLITHIC THIN FILM RESONATOR LATTICE FILTER AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	KR	402875	MEDIA COMPATIBLE MICROSENSOR STRUCTURE AND METHODS OF MANUFACTURING AND USING THE SAME
FREESCALE SEMICONDUCTOR, INC.	KR	404992	METHOD FOR PLANARIZING A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	KR	405843	METHOD AND APPARATUS FOR SELECTIVELY CONTROLLING INTERRUPT LATENCY IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	415871	THIN FILM PIEZOELECTRIC ARRAYS WITH ENHANCED COUPLING AND FABRICATION METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	417744	AMPLITUDE ADJUST CIRCUIT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	418318	WIREBONDLESS MODULE PACKAGE AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	KR	420893	MICROWAVE INTEGRATED CIRCUIT PASSIVE ELEMENT STRUCTURE AND METHOD FOR REDUCING SIGNAL PROPAGATION LOSSES
FREESCALE SEMICONDUCTOR, INC.	KR	428526	METHOD OF FORMING AN ISOLATION OXIDE FOR SILICON-ON-INSULATOR TECHNOLOGY
FREESCALE SEMICONDUCTOR, INC.	KR	429319	METHOD FOR MAKING AN ELECTRONIC COMPONENT HAVING AN ORGANIC SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	KR	429321	SEMICONDUCTOR CHEMICAL SENSOR DEVICE AND METHOD OF FORMING A THERMOCOUPLE FOR A SEMICONDUCTOR CHEMICAL SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	430696	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	436098	METHOD AND APPARATUS FOR ACCESSING A CHIP-SELECTABLE DEVICE IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	439613	METHOD FOR MOLDING USING AN ION IMPLANTED HOLD
FREESCALE SEMICONDUCTOR, INC.	KR	439781	DATA PROCESSING SYSTEM FOR CONTROLLING EXECUTION OF A DEBUG FUNCTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	439783	MEMORY SUITABLE FOR OPERATION AT LOW POWER SUPPLY VOLTAGES AND SENSE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	KR	440361	DATA PROCESSING SYSTEM HAVING A SELF-ALIGNING STACK POINTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	440651	METHOD FOR FABRICATING A MONOLITHIC SEMICONDUCTOR DEVICE WITH INTEGRATED SURFACE MICROMACHINED STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	KR	440655	METHOD AND APPARATUS FOR ACCESSING A REGISTER IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	446564	POWER REDUCTION IN A DATA PROCESSING SYSTEM USING PIPELINE REGISTERS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	446996	PRECISION CURRENT LIMIT CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	453118	DRAM REFRESH WHILE NOT A BUS MASTER
FREESCALE SEMICONDUCTOR, INC.	KR	456649	PRECONDITIONER FOR A POLISHING PAD AND METHOD FOR USING THE SAME

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	KR	457478	METHOD FOR ACCESSING MEMORY BY SPECULATIVELY ACTIVATING A CHIP SELECT SIGNAL
FREESCALE SEMICONDUCTOR, INC.	KR	459738	INTEGRATED CIRCUIT INPUT-OUTPUT PROCESSOR HAVING IMPROVED TIMER CAPABILITY
FREESCALE SEMICONDUCTOR, INC.	KR	465356	CONSTANT HIGH Q VOLTAGE CONTROLLED OSCILLATOR AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	KR	466902	SINGLE GATE NONVOLATILE MEMORY CELL AND METHOD FOR ACCESSING THE SAME
FREESCALE SEMICONDUCTOR, INC.	KR	467123	METHOD FOR REDUCING PARTICLES ON A SUBSTRATE USING CHUCK CLEANING
FREESCALE SEMICONDUCTOR, INC.	KR	470240	METHOD FOR MULTIPLEXED JOINING OF SOLDER BUMPS TO VARIOUS SUBSTRATES DURING ASSEMBLY OF AN INTEGRATED CIRCUIT PACKAGE
FREESCALE SEMICONDUCTOR, INC.	KR	470516	DISTRIBUTED TAG CACHE MEMORY SYSTEM AND METHOD FOR STORING DATA IN THE SAME
FREESCALE SEMICONDUCTOR, INC.	KR	475324	SELECTIVELY FILLED ADHESIVE FILM CONTAINING A FLUXING AGENT
FREESCALE SEMICONDUCTOR, INC.	KR	476483	NON-VOLATILE REGISTER AND METHOD FOR ACCESSING DATA THEREIN
FREESCALE SEMICONDUCTOR, INC.	KR	476484	PROCESS FOR POLISHING DISSIMILAR CONDUCTIVE LAYERS IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	479243	METHOD FOR MAKING SEMICONDUCTOR DEVICES HAVING ELECTROPLATED LEADS
FREESCALE SEMICONDUCTOR, INC.	KR	484330	A SERIAL INTERFACE WITH REGISTER SELECTION WHICH USES CLOCK COUNTING, CHIP SELECT PULSING, AND NO ADDRESS BITS
FREESCALE SEMICONDUCTOR, INC.	KR	484551	SEMICONDUCTOR PACKAGE BOND POST CONFIGURATION AND METHOD OF MANUFACTURING THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	484584	INTEGRATED CIRCUIT MEMORY USING FUSIBLE LINKS IN A SCAN CHAIN
FREESCALE SEMICONDUCTOR, INC.	KR	486396	METHOD AND APPARATUS FOR TESTING A SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	KR	489157	SEMICONDUCTOR DEVICE AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	KR	489452	LED DISPLAY PACKAGING WITH SUBSTRATE REMOVAL AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	KR	490180	INTEGRATED CIRCUIT HAVING A DUMMY STRUCTURE AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	KR	492041	DATA PROCESSING SYSTEM HAVING A CACHE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	495457	INTEGRATED CIRCUIT MEMORY WITH MULTIPLEXED REDUNDANT COLUMN DATA PATH
FREESCALE SEMICONDUCTOR, INC.	KR	495960	METHOD FOR MAKING A SEMICONDUCTOR DEVICE HAVING ANTI-REFLECTIVE COATING
FREESCALE SEMICONDUCTOR, INC.	KR	498789	BUFFER CIRCUIT HAVING VARIABLE OUTPUT IMPEDANCE
FREESCALE SEMICONDUCTOR, INC.	KR	501962	ELECTRICALLY PROGRAMMABLE MEMORY AND METHOD OF PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	KR	503693	METHOD OF GROWING GALLIUM NITRIDE ON A SPINEL SUBSTRATE

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	KR	504413	APPARATUS AND METHOD FOR ETCHING A DIELECTRIC LAYER OVER A SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	KR	504969	INTEGRATED CIRCUIT HAVING STANDBY CONTROL FOR MEMORY AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	505513	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	507516	CURRENT LIMIT CONTROLLER FOR AN AIR BAG DEPLOYMENT SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	509659	PROCESS FOR POLISHING A SEMICONDUCTOR DEVICE SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	KR	511141	METHOD OF CHEMICAL MECHANICAL PLANARIZATION USING A WATER RINSE TO PREVENT PARTICLE CONTAMINATION
FREESCALE SEMICONDUCTOR, INC.	KR	513409	APPARATUS AND METHOD FOR PATTERNING A SURFACE
FREESCALE SEMICONDUCTOR, INC.	KR	514701	SEMICONDUCTOR TILING STRUCTURE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	KR	518096	CONTROL GATE DRIVER CIRCUIT FOR A NON-VOLATILE MEMORY AND MEMORY USING SAME
FREESCALE SEMICONDUCTOR, INC.	KR	519862	CIRCUIT AND METHOD FOR EVALUATING FUZZY LOGIC RULES
FREESCALE SEMICONDUCTOR, INC.	KR	528269	METHOD AND APPARATUS FOR PERFORMING MICROPROCESSOR INTEGER DIVISION OPERATIONS USING FLOATING POINT HARDWARE
FREESCALE SEMICONDUCTOR, INC.	KR	528553	OPTICAL SEMICONDUCTOR COMPONENT AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	KR	528559	INTERCONNECT STRUCTURE IN A SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	KR	530431	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	0544245	APPARATUS FOR RECEIVING AND RECOVERING FREQUENCY SHIFT KEYED SYMBOLS
FREESCALE SEMICONDUCTOR, INC.	KR	544805	A SYSTEM FOR INITIALIZING A DISTRIBUTED COMPUTER SYSTEM AND A METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	546227	FAST START-UP PROCESSOR CLOCK GENERATION METHOD AND SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	546943	METHOD FOR DEPOSITING A DIFFUSION BARRIER
FREESCALE SEMICONDUCTOR, INC.	KR	548973	CIRCUIT AND METHOD OF LIMITING LEAKAGE CURRENT IN A MEMORY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	553626	SURFACE MOUNTABLE FLEXIBLE INTERCONNECT
FREESCALE SEMICONDUCTOR, INC.	KR	559062	SEMICONDUCTOR COMPONENT AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	KR	562695	METHOD AND APPARATUS FOR IN-LINE MEASURING BACKSIDE WAFER LEVEL CONTAMINATION OF A SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	KR	563009	METHOD FOR REDUCING PARTICLES DEPOSITED ONTO A SEMICONDUCTOR WAFER DURING PLASMA PROCESSING
FREESCALE SEMICONDUCTOR, INC.	KR	563012	METHOD AND APPARATUS FOR INTERFACING A PROCESSOR TO A COPROCESSOR

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	KR	563748	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	564070	SENSE AMPLIFIER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	565018	ETCHING APPARATUS AND METHOD OF ETCHING A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	KR	569614	METHOD FOR MANUFACTURING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	572813	SEMICONDUCTOR DEVICE HAVING A SUB-CHIP-SCALE PACKAGE STRUCTURE AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	KR	573175	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING DUAL INLAID STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	KR	573501	VARIABLE CAPACITOR AND METHOD FOR FABRICATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	KR	574181	MEMORY DEVICE WITH FAST WRITE RECOVERY AND RELATED WRITE RECOVERY METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	576675	SEMICONDUCTOR DEVICE AND ALIGNMENT METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	576987	A METHOD FOR MANUFACTURING AND DESIGNING AN ELECTRONIC DEVICE AND ELECTRONIC APPARATUS
FREESCALE SEMICONDUCTOR, INC.	KR	577620	UNIVERSAL TRANSPORT APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	578259	ELECTRONIC DEVICE AND METHOD FOR FORMING A MEMBRANE FOR AN ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	585563	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	588790	METHOD AND APPARATUS FOR AFFECTING SUBSEQUENT INSTRUCTION PROCESSING IN A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	KR	589865	SEMICONDUCTOR DEVICE AND A PROCESS FOR FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	591026	INTEGRATED CIRCUIT MEMORY HAVING A FUSE DETECT CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	596947	METHOD AND APPARATUS FOR TRANSFERRING DATA ON A SPLIT BUS IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	597325	POINT OF USE DILUTION TOOL AND METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	597328	DATA PROCESSING SYSTEM HAVING BRANCH CONTROL AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	599326	SWITCHED CAPACITOR CIRCUIT AND METHOD FOR REDUCING SAMPLING NOISE
FREESCALE SEMICONDUCTOR, INC.	KR	601745	COMPUTER INSTRUCTION WHICH GENERATES MULTIPLE RESULTS OF DIFFERENT DATA TYPES TO IMPROVE SOFTWARE EMULATION
FREESCALE SEMICONDUCTOR, INC.	KR	605051	METHOD AND APPARATUS FOR VISUALLY INSPECTING AN OBJECT
FREESCALE SEMICONDUCTOR, INC.	KR	606578	CHEMICAL MECHANICAL PLANARIZATION SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	616767	RECEIVER WITH IMPROVED DIGITAL INTERMEDIATE TO BASE BAND DEMODULATOR
FREESCALE SEMICONDUCTOR, INC.	KR	617884	PULSE WIDTH MODULATOR (PWM) SYSTEM WITH LOW COST DEAD TIME DISTORTION CORRECTION
FREESCALE SEMICONDUCTOR, INC.	KR	620258	MULTI-WAY CACHE APPARATUS AND METHOD

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	KR	621814	INTEGRATED CIRCUIT INTERCONNECT METHOD AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	KR	627986	SYNCHRONOUS PIPELINED BURST MEMORY AND METHOD FOR OPERATING SAME
FREESCALE SEMICONDUCTOR, INC.	KR	630247	METHOD OF PROBING A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	KR	632198	METHOD AND APPARATUS FOR EXTENDING FATIGUE LIFE OF SOLDER JOINTS IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	632712	METHOD FOR FORMING INTERCONNECT BUMPS ON A SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	KR	634030	QUANTUM RANDOM ADDRESS MEMORY WITH MAGNETIC READOUT AND/OR NANO-MEMORY ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	KR	639049	A MEMORY DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	647446	CIRCUIT AND METHOD FOR INTERLEAVING A DATA STREAM
FREESCALE SEMICONDUCTOR, INC.	KR	647995	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	647996	PROCESS FOR FORMING A CONDUCTIVE STRUCTURE AND A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	659918	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING A LAYER DEPOSITED BY VARYING FLOW OF REACTANTS
FREESCALE SEMICONDUCTOR, INC.	KR	665484	PROGRAMMABLE DELAY CONTROL IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	KR	675494	SEMICONDUCTOR DEVICE AND PROCESS FOR MANUFACTURING AND PACKAGING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	676213	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE HAVING A STABLE CRYSTALLINE INTERFACE WITH SILICON
FREESCALE SEMICONDUCTOR, INC.	KR	678354	METHOD AND DATA PROCESSING SYSTEM FOR USING QUICK DECODE INSTRUCTIONS
FREESCALE SEMICONDUCTOR, INC.	KR	678877	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	680519	MEMORY UTILIZING A PROGRAMMABLE DELAY TO CONTROL ADDRESS BUFFERS
FREESCALE SEMICONDUCTOR, INC.	KR	682286	LINEAR CAPACITOR STRUCTURE IN A CMOS PROCESS
FREESCALE SEMICONDUCTOR, INC.	KR	682818	REFERENCE CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	688041	VOLTAGE VARIABLE CAPACITOR WITH IMPROVED C-V LINEARITY
FREESCALE SEMICONDUCTOR, INC.	KR	688311	CIRCUIT AND METHOD OF FREQUENCY SYNTHESIZER CONTROL WITH A SERIAL PERIPHERAL INTERFACE
FREESCALE SEMICONDUCTOR, INC.	KR	690225	DATA PROCESSOR SYSTEM AND INSTRUCTION SYSTEM USING GROUPING
FREESCALE SEMICONDUCTOR, INC.	KR	695662	A PROCESS FOR FORMING A SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	KR	697714	METHOD OF PREPARING CRYSTALLINE ALKALINE EARTH METAL OXIDES ON A SI SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	KR	705301	MEMORY CELL, METHOD OF FORMATION, AND OPERATION
FREESCALE SEMICONDUCTOR, INC.	KR	707120	METHOD OF FORMING A COPPER LAYER OVER A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	KR	708228	SINGLE SUPPLY HFET WITH TEMPERATURE COMPENSATION

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	KR	711956	GAIN CONTROLLER FOR CIRCUIT HAVING IN-PHASE AND QUADRATURE CHANNELS, AND METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	714661	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	714668	LOAD CAPACITANCE COMPENSATED BUFFER AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	717973	CIRCUIT AND METHOD FOR REDUCING PARASITIC BIPOLAR EFFECTS DURING ELECTROSTATIC DISCHARGES
FREESCALE SEMICONDUCTOR, INC.	KR	718821	STRESS COMPENSATION COMPOSITION AND SEMICONDUCTOR COMPONENT FORMED USING THE STRESS COMPENSATION COMPOSITION
FREESCALE SEMICONDUCTOR, INC.	KR	719384	LOW PROFILE INTERCONNECT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	KR	722177	SEMICONDUCTOR DEVICE AND A PROCESS FOR DESIGNING A MASK
FREESCALE SEMICONDUCTOR, INC.	KR	733733	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	733736	DUAL METAL GATE TRANSISTORS FOR CMOS PROCESS
FREESCALE SEMICONDUCTOR, INC.	KR	734158	FLEXIBLE INTERRUPT CONTROLLER THAT INCLUDES AN INTERRUPT FORCE REGISTER
FREESCALE SEMICONDUCTOR, INC.	KR	736057	DUAL DIGITAL LOW IF COMPLEX RECEIVER
FREESCALE SEMICONDUCTOR, INC.	KR	737174	SEMICONDUCTOR DEVICE, A PROCESS FOR A SEMICONDUCTOR DEVICE, AND A PROCESS FOR MAKING A MASKING DATABASE
FREESCALE SEMICONDUCTOR, INC.	KR	738242	METHOD AND APPARATUS FOR A CALIBRATED FREQUENCY MODULATION PHASE LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	KR	748070	PEAK PROGRAM CURRENT REDUCTION APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	748377	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE AND A CONDUCTIVE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	KR	749290	UV CURE PROCESS AND TOOL FOR LOW K FILM FORMATION
FREESCALE SEMICONDUCTOR, INC.	KR	754759	CONVERSION BETWEEN OPTICAL AND RADIO FREQUENCY SIGNALS
FREESCALE SEMICONDUCTOR, INC.	KR	756587	METHOD OF FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	757695	COMPONENT AND METHOD FOR MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	KR	761226	METHOD FOR FORMING A BARRIER LAYER FOR USE IN A COPPER INTERCONNECT
FREESCALE SEMICONDUCTOR, INC.	KR	761232	SEMICONDUCTOR DEVICE USING A BARRIER LAYER
FREESCALE SEMICONDUCTOR, INC.	KR	761671	EDGE GROWTH HETEROEPITAXY
FREESCALE SEMICONDUCTOR, INC.	KR	762111	SEMICONDUCTOR DEVICE AND A PROCESS FOR FORMING THE SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	763173	METHOD AND APPARATUS FOR CONFIGURING A DATA PROCESSING SYSTEM AFTER RESET
FREESCALE SEMICONDUCTOR, INC.	KR	766732	DEVICE AND METHOD FOR PERFORMING HIGH-SPEED LOW OVERHEAD CONTEXT SWITCH
FREESCALE SEMICONDUCTOR, INC.	KR	767615	ACCELERATION SENSOR AND METHOD OF MANUFACTURE

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	KR	777147	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT AND CHEMICAL-MECHANICAL POLISHING SYSTEM THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	779869	ELECTRONIC COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	KR	785646	MULTI-MODE RADIO COMMUNICATIONS DEVICE USING A SHARED CLOCK COURCE.
FREESCALE SEMICONDUCTOR, INC.	KR	794155	SEMICONDUCTOR DEVICE HAVING PASSIVE ELEMENTS AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	KR	794476	MECHANICALLY ROBUST PAD INTERFACE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	794482	ULTRA-LATE PROGRAMMING ROM AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	KR	795315	APPARATUS FOR RECEIVING AND PROCESSING A RADIO FREQUENCY SIGNAL
FREESCALE SEMICONDUCTOR, INC.	KR	801863	ELECTROSTATIC DISCHARGE (ESD) PROTECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	809860	ELECTRO-OPTIC STRUCTURE AND PROCESS FOR FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	KR	810932	ELECTRIC DRIVER CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	814270	INSTRUCTION CACHE AND METHOD FOR REDUCING MEMORY CONFLICTS
FREESCALE SEMICONDUCTOR, INC.	KR	815063	INTEGRATED CIRCUIT HVING A BALANCED TWIST FOR DIFFERENTIAL SIGNAL LINES
FREESCALE SEMICONDUCTOR, INC.	KR	815068	METHOD AND APPARATUS FOR DETECTING AND COMPENSATING DIGITAL LOSSES IN A COMMUNICATIONS NETWORK
FREESCALE SEMICONDUCTOR, INC.	KR	818902	METHOD AND APPARATUS FOR MANUFACTURING AN INTERCONNECT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	KR	819720	DATA PROCESSING SYSTEM HAVING AN ON-CHIP BACKGROUND DEBUG SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	822228	SEMICONDUCTOR DEVICE AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	KR	822232	SEMICONDUCTOR DEVICE AND PROCESS FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	KR	823464	METHOD FOR UNIFORM POLISH IN MICROELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	826464	APPARATUS FOR REDUCING DC OFFSET IN A RECEIVER
FREESCALE SEMICONDUCTOR, INC.	KR	827216	MICROELECTRONIC PIEZOELECTRIC STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	KR	829403	METHOD AND APPARATUS FOR ALIGNING A WAVEGUIDE TO A DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	830361	ACTIVE BIAS CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	835130	OSCILLATOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	840137	TRANSMITTER FOR A CONTROLLED- SHAPE SWITCHED SIGNAL ON A COMMUNICATION LINE.
FREESCALE SEMICONDUCTOR, INC.	KR	849377	LITHOGRAPHIC TEMPLATE
FREESCALE SEMICONDUCTOR, INC.	KR	856336	REAL-TIME PROCESSOR DEBUG SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	857407	METHOD FOR UNIFORM POLISH IN MICROELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	864192	METHOD AND DEVICE FOR CREATING AND USING PRE-INTERNALIZED PROGRAM FILES
FREESCALE SEMICONDUCTOR, INC.	KR	867565	SEMICONDUCTOR DEVICE AND A METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	869448	HIGH K DIELECTRIC FILM AND METHOD FOR MAKING

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	KR	870259	AN INTEGRATED CIRCUIT USING A REFLECTIVE MASK
FREESCALE SEMICONDUCTOR, INC.	KR	879233	SELECTIVE METAL OXIDE REMOVAL
FREESCALE SEMICONDUCTOR, INC.	KR	888356	PROCESSOR HAVING SELECTIVE BRANCH PREDICTION
FREESCALE SEMICONDUCTOR, INC.	KR	890346	SWITCHING AMPLIFIER HAVING DIGITAL CORRECTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	890716	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT AND SEMICONDUCTOR COMPONENT THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	890874	TEMPERATURE-CONTROLLED CHUCK AND METHOD FOR CONTROLLING THE TEMPERATURE OF A SUBSTANTIALLY FLAT OBJECT
FREESCALE SEMICONDUCTOR, INC.	KR	894427	METHOD AND APPARATUS FOR A CLOCK CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	895964	LOW PROFILE INTEGRATED MODULE INTERCONNECTS
FREESCALE SEMICONDUCTOR, INC.	KR	896141	METHOD OF FORMING A BOND PAD AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	899951	SYSTEM AND METHOD FOR CONTROLLING BUS ARBITRATION DURING CACHE MEMORY BURST CYCLES
FREESCALE SEMICONDUCTOR, INC.	KR	0901933	THREE INPUT SENSE AMPLIFIER AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	KR	902765	FIRST-IN FIRST-OUT MEMORY SYSTEM AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	904956	PACKAGED SEMICONDUCTOR WITH MULTIPLE ROWS OF BOND PADS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	910071	MODE CONTROLLER FOR SIGNAL ACQUISITION AND TRACKING IN AN ULTRA WIDEBAND COMMUNICATIONS SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	926002	SEMICONDUCTOR PACKAGE DEVICE AND METHOD OF FORMATION AND TESTING
FREESCALE SEMICONDUCTOR, INC.	KR	926243	AN OPTO-COUPLING DEVICE STRUCTURE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	926249	AN OPTO-COUPLING DEVICE STRUCTURE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	NL	1009157	PROCESS FOR DEPOSITING A LAYER OF MATERIAL ON A SUBSTRATE AND A PLATING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	FR	1069605	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE INCLUDING A METAL OXIDE INTERFACE
FREESCALE SEMICONDUCTOR, INC.	GB	1069605	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE INCLUDING A METAL OXIDE INTERFACE
FREESCALE SEMICONDUCTOR, INC.	IT	1069605	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE INCLUDING A METAL OXIDE INTERFACE
FREESCALE SEMICONDUCTOR, INC.	IT	1299444	PROCESS FOR DEPOSITING A LAYER OF MATERIAL ON A SUBSTRATE AND A PLATING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	FR	1740922	MOTION SENSING FOR TIRE PRESSURE MONITORING
FREESCALE SEMICONDUCTOR, INC.	GB	1740922	MOTION SENSING FOR TIRE PRESSURE MONITORING
FREESCALE SEMICONDUCTOR, INC.	IT	1740922	MOTION SENSING FOR TIRE PRESSURE MONITORING

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FREESCALE SEMICONDUCTOR, INC.	CN	01822793	DATA PROCESSING SYSTEM HAVING AN ON-CHIP BACKGROUND DEBUG SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	FR	2067255	METHOD OF CONTROL SLOPE REGULATION AND CONTROL SLOPE REGULATION APPARATUS
FREESCALE SEMICONDUCTOR, INC.	GB	2067255	METHOD OF CONTROL SLOPE REGULATION AND CONTROL SLOPE REGULATION APPARATUS
FREESCALE SEMICONDUCTOR, INC.	CA	2135794	PROCESS FOR FORMING TIN- BISMUTH SOLDER CONNECTION HAVING IMPROVED HIGH TEMPERATURE PROPERTIES
FREESCALE SEMICONDUCTOR, INC.	GB	2289188	TELEPHONE LINE INTERFACE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	GB	2295829	METHOD AND APPARATUS FOR PLATING METALS
FREESCALE SEMICONDUCTOR, INC.	GB	2313724	VOLTAGE DETECTOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	GB	2325546	ELECTRICALLY PROGRAMMABLE MEMORY AND METHOD OF PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	GB	2338827	ELECTRONIC ASSEMBLY PACKAGE
FREESCALE SEMICONDUCTOR, INC.	GB	2411059	AN APPARATUS FOR VOLTAGE LEVEL SHIFTING
FREESCALE SEMICONDUCTOR, INC.	CN	02819149.8	MULTI-RATE ANALOG-TO-DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	JP	2838160	SEMICONDUCTOR DEVICE HAVING X- SHAPED DIE SUPPORT MEMBER
FREESCALE SEMICONDUCTOR, INC.	JP	2993446	APPARATUS AND METHOD FOR DYNAMICALLY MIXING SLURRY FOR CHEMICAL MECHANICAL POLISHING
FREESCALE SEMICONDUCTOR, INC.	JP	2998555	SIGMA-DELTA MODULATOR WITH IMPROVED TONE REJECTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	3055426	EEPROM CELL WITH ISOLATION TRANSISTOR AND METHODS FOR MAKING AND OPERATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	3183093	A CONTINUOUS TIME COMMON MODE FEEDBACK AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	JP	3196203	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	3204287	METHOD AND APPARATUS FOR NOISE BURST DETECTION IN A SIGNAL PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	JP	3221486	SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	JP	3282090	PIEZORESISTIVE SENSOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	3300839	A SEMICONDUCTOR DEVICE AND METHOD FOR MAKING AND USING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	3305664	SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	3308476	A METHOD FOR POLISHING A SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	JP	3320565	AN OUTPUT CIRCUIT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	JP	3326112	PROCESS FOR DEPOSITING A LAYER OF MATERIAL ON A SUBSTRATE AND A PLATING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	3332516	THERMALLY ENHANCED SEMICONDUCTOR DEVICE HAVING EXPOSED BACKSIDE AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	3342662	PULSE WIDTH MODULATOR (PWM) SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	3376285	SURFACE MOUNTABLE FLEXIBLE INTERCONNECT
FREESCALE SEMICONDUCTOR, INC.	JP	3396579	N-TYPE HIGFET AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	3422838	HIGH VOLTAGE CHARGE PUMP

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FREESCALE SEMICONDUCTOR, INC.	JP	3447477	METHOD FOR POLISHING A SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	JP	3466785	SEMICONDUCTOR DEVICE AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	3493088	MULTI-STRAND SUBSTRATE FOR BALL-GRID ARRAY ASSEMBLIES AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	3498058	MICRO ELECTRO-MECHANICAL SYSTEM SENSOR WITH SELECTIVE ENCAPSULATION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	3506489	REVERSE BATTERY PROTECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	3531983	RESISTOR STRUCTURE AND METHOD OF SETTING A RESISTANCE VALUE
FREESCALE SEMICONDUCTOR, INC.	JP	3559432	METHOD OF FORMING A SEMICONDUCTOR METALLIZATION SYSTEM AND STRUCTURE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	3576325	A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	JP	3588275	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	3590535	METHOD AND OUTPUT BUFFER WITH PROGRAMMABLE BIAS TO ACCOMMODATE MULTIPLE SUPPLY VOLTAGES
FREESCALE SEMICONDUCTOR, INC.	JP	3616444	SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	3621752	III-V SEMICONDUCTOR STRUCTURE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	JP	3621950	A METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	3626788	FREQUENCY INVERSION SCRAMBLER WITH INTEGRATED HIGH-PASS FILTER
FREESCALE SEMICONDUCTOR, INC.	JP	3627158	LOW-PROFILE BALL-GRID ARRAY SEMICONDUCTOR PACKAGE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	3629337	METHOD OF FABRICATING A FLIP CHIP SEMICONDUCTOR DEVICE HAVING AN INDUCTOR
FREESCALE SEMICONDUCTOR, INC.	JP	3630739	A LOCAL AREA NETWORK SYSTEM AND METHOD OF SWITCHING
FREESCALE SEMICONDUCTOR, INC.	JP	3663039	MEMORY SUITABLE FOR OPERATION AT LOW POWER SUPPLY VOLTAGES AND SENSE AMPLIFIER THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	3673559	PROCESS FOR POLISHING A LAYER OVER A PATTERNED SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	JP	3681182	EXTENSIBLE CENTRAL PROCESSING UNIT
FREESCALE SEMICONDUCTOR, INC.	JP	3684295	METHOD AND APPARATUS FOR SEMICONDUCTOR DEVICE OPTIMIZATION USING ON-CHIP VERIFICATION
FREESCALE SEMICONDUCTOR, INC.	JP	3694394	A METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	3694546	METHOD FOR PROBING A SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	JP	3702023	A PRECONDITIONER FOR A POLISHING PAD AND METHOD FOR USING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	3705453	DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	3707581	A DATA PROCESSING SYSTEM HAVING A SELF-ALIGNING STACK POINTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	3709508	MONOLITHIC HIGH FREQUENCY INTEGRATED CIRCUIT STRUCTURE AND METHOD OF MANUFACTURING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	3723700	METHOD AND APPARATUS FOR TRANSFERRING DATA OVER A PROCESSOR INTERFACE BUS

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FREESCALE SEMICONDUCTOR, INC.	JP	3725607	ELECTRONIC DIE PACKAGE ASSEMBLY HAVING A SUPPORT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	3739431	AN INTEGRATED CIRCUIT AND A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	JP	3740250	METHOD AND APPARATUS FOR DETERMINING WAIT STATES ON A PER CYCLE BASIS IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	3745824	PRECISION CURRENT LIMIT CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	3746809	TELEPHONE LINE INTERFACE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	3755669	A METHOD FOR ROUTING A NUMBER OF NETS AND ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	3759647	APPARATUS AND METHOD FOR PERFORMING BOTH 24 BIT AND 16 BIT ARITHMETIC
FREESCALE SEMICONDUCTOR, INC.	JP	3768601	FLUXLESS FLIP-CHIP BOND AND A METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	JP	3769339	MULTI-RATE DIGITAL FILTER APPARATUS AND METHOD FOR SIGMA-DELTA CONVERSION PROCESSES
FREESCALE SEMICONDUCTOR, INC.	JP	3778640	SEMICONDUCTOR HEATER AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	JP	3787385	METHOD AND APPARATUS FOR SELECTIVELY CONTROLLING INTERRUPT LATENCY IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	3790626	METHOD AND APPARATUS FOR FETCHING AND ISSUING DUAL-WORD OR MULTIPLE INSTRUCTIONS
FREESCALE SEMICONDUCTOR, INC.	JP	3805820	METHOD AND APPARATUS FOR A FREQUENCY DETECTION CIRCUIT FOR USE IN A PHASE LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	CN	03815342.4	COMMUNICATION APPARATUS INCLUDING DRIVER MEANS FOR APPLYING A SWITCHED SIGNAL TO A COMMUNICATION LINE WITH A CONTROLLED SLEW RATE
FREESCALE SEMICONDUCTOR, INC.	JP	3816932	EXTENSIBLE CENTRAL PROCESSING UNIT
FREESCALE SEMICONDUCTOR, INC.	JP	3817327	METHOD AND APPARATUS FOR ACCESSING A CHIP-SELECTABLE DEVICE IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	3820375	DIGITAL-TO-ANALOG CONVERTER
FREESCALE SEMICONDUCTOR, INC.	JP	3827418	CONTROL GATE DRIVER CIRCUIT FOR A NON-VOLATILE MEMORY AND MEMORY USING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	3827749	MEMORY HAVING BIT LINE LOAD WITH AUTOMATIC BIT LINE PRECHARGE AND EQUALIZATION
FREESCALE SEMICONDUCTOR, INC.	JP	3830236	METHOD AND DATA PROCESSING SYSTEM FOR USING QUICK DECODE INSTRUCTIONS
FREESCALE SEMICONDUCTOR, INC.	JP	3834074	III-V COMPLEMENTARY HETEROSTRUCTURE DEVICE WITH COMPATIBLE NON-GOLD OHMIC CONTACTS
FREESCALE SEMICONDUCTOR, INC.	JP	3836248	ANALOG/DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	JP	3837194	CIRCUIT AND METHOD FOR RECONSTRUCTING A PHASE CURRENT
FREESCALE SEMICONDUCTOR, INC.	JP	3846939	A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	JP	3850063	METHOD AND APPARATUS FOR DETERMINING A FEEDBACK DIVIDER IN A PHASE LOCK LOOP
FREESCALE SEMICONDUCTOR, INC.	JP	3853844	ELECTRICALLY PROGRAMMABLE MEMORY METHOD OF PROGRAMMING AND METHOD OF READING
FREESCALE SEMICONDUCTOR, INC.	JP	3853851	A DATA PROCESSING SYSTEM

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FREESCALE SEMICONDUCTOR, INC.	JP	3854651	COMPLEMENTARY HETEROJUNCTION S EMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	3871381	BUFFER CIRCUIT HAVING VARIABLE OUTPUT IMPEDANCE
FREESCALE SEMICONDUCTOR, INC.	JP	3874816	TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT AND METH OD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	JP	3881401	METHOD AND APPARATUS OF AN OPE RATIONAL AMPLIFIER WITH A WIDE DYNAMIC RANGE
FREESCALE SEMICONDUCTOR, INC.	JP	3881402	AMPLITUDE ADJUST CIRCUIT AND M ETHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	3881409	VERTICALLY INTEGRATED SENSOR S STRUCTURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	3886167	A LOCK DETECT CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	3896204	METHOD FOR SELECTING A REGISTE R STORAGE DESTINATION FOR A SE RIALY-PROVIDED DATA STREAM
FREESCALE SEMICONDUCTOR, INC.	JP	3899157	TUNNEL TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	JP	3901759	DATA PROCESSOR AND METHOD THER EFOR
FREESCALE SEMICONDUCTOR, INC.	JP	3909116	SINGLE GATE NONVOLATILE MEMORY CELL AND METHOD FOR ACCESSING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	3913321	CURRENT LIMIT CONTROLLER FOR A N AIR BAG DEPLOYMENT SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	3917672	A BUS PROTOCOL AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	3917697	PROCESS FOR UNDERFILLING A FLI P-CHIP SEMICONDUCTOR DEVICE AND A DEVICE MADE THEREBY
FREESCALE SEMICONDUCTOR, INC.	JP	3920447	INSULATOR COMPOUND SEMICONDUCT OR INTERFACE STRUCTURE AND MET HODS OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	JP	3920994	METHOD AND APPARATUS FOR INTER FACING A PROCESSOR TO A COPROC ESSOR
FREESCALE SEMICONDUCTOR, INC.	JP	3928781	METHOD OF SELECTING CELL FOR AN INPUT CODE IN DIGITAL-ANALOG CONVERTER
FREESCALE SEMICONDUCTOR, INC.	JP	3928898	INTEGRATED IMAGE REJECT MIXER
FREESCALE SEMICONDUCTOR, INC.	JP	3930990	COMPUTER SYSTEM WITH AN INTERFACE BETWEEN A MEMORY AND PERIPHERAL DEVICES, AND METHOD TO SELECT A COMMUNICATION PARAMETER SET
FREESCALE SEMICONDUCTOR, INC.	JP	3937191	SEMICONDUCTOR CHEMICAL SENSOR DEVICE AND METHOD OF FORMING A THERMOCOUPLE FOR A SEMICONDUCTOR CHEMICAL SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	3941127	MICROWAVE INTEGRATED CIRCUIT P ASSIVE ELEMENT STRUCTURE AND M ETHOD FOR REDUCING SIGNAL PROP AGATION LOSSES
FREESCALE SEMICONDUCTOR, INC.	JP	3943616	DATA PROCESSOR WITH TRANSPARENT OPERATION DURING A BACKGROUND MODE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	3949771	SEMICONDUCTOR DEVICE AND METHO D OF FORMING A SEMICONDUCTOR D EVICE
FREESCALE SEMICONDUCTOR, INC.	JP	3953554	MONOLITHIC THIN FILM RESONATOR LATTICE FILTER AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	JP	3953563	METHOD OF FORMING AN ISOLATION OXIDE FOR SILICON-ON-INSULATO R TECHNOLOGY

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FREESCALE SEMICONDUCTOR, INC.	JP	3953590	ELECTRONIC CIRCUIT FOR CONVERTING A DIFFERENTIAL INPUT VOLTAGE TO A SINGLE-ENDED OUTPUT VOLTAGE RESISTOR NETWORK
FREESCALE SEMICONDUCTOR, INC.	JP	3954141	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	3958546	BUFFER CONTROLLING SYSTEM AND BUFFER CONTROLLABLE MEMORY
FREESCALE SEMICONDUCTOR, INC.	JP	3962449	METHOD FOR COUPLING SUBSTRATES AND STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	JP	3968148	INTEGRATED CIRCUIT MEMORY USING FUSIBLE LINKS IN A SCAN CHAIN
FREESCALE SEMICONDUCTOR, INC.	JP	3968304	APPARATUS FOR RECEIVING AND RECOVERING FREQUENCY SHIFT KEYED SYMBOLS
FREESCALE SEMICONDUCTOR, INC.	JP	3977901	METHOD FOR FABRICATING A COMPONENT
FREESCALE SEMICONDUCTOR, INC.	JP	3992771	A METHOD FOR OPERATING A DIGITAL DATA PROCESSOR TO PERFORM A FUZZY RULE EVALUATION OPERATION
FREESCALE SEMICONDUCTOR, INC.	JP	3992855	CIRCUIT FOR ELECTROSTATIC DISCHARGE (ESD) PROTECTION
FREESCALE SEMICONDUCTOR, INC.	JP	4001960	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A NITRIDED OXIDE DIELECTRIC LAYER
FREESCALE SEMICONDUCTOR, INC.	JP	4002554	SYSTEM FOR EXPANDED INSTRUCTION ENCODING AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	4002644	CLAMP DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4008047	SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4009353	NON-DESTRUCTIVE METHOD OF DETECTING SUBSTRATE TILT WITHIN A PACKAGED SEMICONDUCTOR COMPONENT
FREESCALE SEMICONDUCTOR, INC.	JP	4010591	METHOD FOR MAKING AN ELECTRONIC COMPONENT HAVING AN ORGANIC SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	JP	4017679	PORTABLE ELECTRONIC DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	4020867	ASYNCHRONOUS SAMPLING RATE CONVERSION
FREESCALE SEMICONDUCTOR, INC.	JP	4022272	SWITCHED CAPACITOR GAIN STAGE
FREESCALE SEMICONDUCTOR, INC.	JP	4024306	METHODS AND CIRCUITS FOR DYNAMICALLY ADJUSTING A SUPPLY VOLTAGE AND/OR A FREQUENCY OF A CLOCK SIGNAL IN A DIGITAL CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4030614	FULL COLOR LIGHT EMITTING DIODE DISPLAY ASSEMBLY
FREESCALE SEMICONDUCTOR, INC.	JP	4040704	DATA PROCESSING SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	4042978	MULTI-RATE ANALOG-TO-DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	JP	4043503	METHOD AND APPARATUS FOR REDUCED POWER CONSUMPTION ADC/DAC CONVERSION
FREESCALE SEMICONDUCTOR, INC.	JP	4043844	DRIVER FOR LIGHT EMITTING DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4053611	SYNCHRONOUS DEMODULATOR
FREESCALE SEMICONDUCTOR, INC.	JP	4056394	METHOD OF PREPARING COPPER METALLIZATION DIE FOR WIRE BONDING
FREESCALE SEMICONDUCTOR, INC.	JP	4057114	DATA PROCESSING SYSTEM HAVING A CACHE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4064503	TYRE PRESSURE MONITORING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4065582	AUTOMOBILE AIRBAG SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4073980	CONSTANT HIGH Q VOLTAGE CONTROLLED OSCILLATOR AND METHOD FOR MAKING

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FREESCALE SEMICONDUCTOR, INC.	JP	4076946	FIRST-IN FIRST-OUT MEMORY SYSTEM AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	4080028	ACCELERATION SENSING DEVICE AND METHOD OF OPERATION AND FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	4083116	LOW LEAKAGE LOCAL OSCILLATOR SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4083835	NON-VOLATILE MEMORY CELL AND METHOD OF PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	JP	4083841	METHOD FOR PACKAGING SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	JP	4086951	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4087336	ACTIVE BIAS CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4088418	COMPUTER INSTRUCTION WHICH GENERATES MULTIPLE RESULTS OF DIFFERENT DATA TYPES TO IMPROVE SOFTWARE EMULATION
FREESCALE SEMICONDUCTOR, INC.	JP	4091669	METHOD OF FABRICATING MULTI-CHIP PACKAGES
FREESCALE SEMICONDUCTOR, INC.	JP	4094073	METHOD FOR FORMING SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4094075	WIREBONDLESS MODULE PACKAGE AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	JP	4098241	METHOD AND APPARATUS FOR INTERFACING A PROCESSOR TO A COPROCESSOR
FREESCALE SEMICONDUCTOR, INC.	JP	4108802	AN AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	JP	4117050	SMARTCARD AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	JP	4121454	METHOD AND APPARATUS FOR A CLOCK CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4121527	A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4121956	LOW POWER CYCLIC A/D CONVERTER
FREESCALE SEMICONDUCTOR, INC.	JP	4124508	III-V EPITAXIAL WAFER PRODUCTION
FREESCALE SEMICONDUCTOR, INC.	JP	4138036	METHOD FOR FABRICATING A MONOLITHIC SEMICONDUCTOR DEVICE WITH INTEGRATED SURFACE MICROMACHINED STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	JP	4139332	INCREMENTAL-DELTA ANALOGUE-TO-DIGITAL CONVERSION
FREESCALE SEMICONDUCTOR, INC.	JP	4139771	SYSTEM AND METHOD FOR CONTROLLING BUS ARBITRATION DURING CACHE MEMORY BURST CYCLES
FREESCALE SEMICONDUCTOR, INC.	JP	4145146	DATA PROCESSING SYSTEM HAVING AN ON-CHIP BACKGROUND DEBUG SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4153361	IMAGE DISPLAY
FREESCALE SEMICONDUCTOR, INC.	JP	4159471	TRANSISTOR METAL GATE STRUCTURE THAT MINIMIZES NON-PLANARITY EFFECTS AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	JP	4159651	INSULATED GATE BIPOLAR TRANSISTOR WITH REDUCED ELECTRIC FIELDS
FREESCALE SEMICONDUCTOR, INC.	JP	4162272	METHOD AND APPARATUS FOR PLATING METALS
FREESCALE SEMICONDUCTOR, INC.	JP	4162656	APPARATUS AND METHOD FOR POWER MANAGEMENT IN A TIRE PRESSURE MONITORING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4168073	METHOD FOR FORMING A TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4169385	ASSEMBLY AND METHOD OF SEMICONDUCTOR DIE ATTACHMENT STRESS ISOLATION
FREESCALE SEMICONDUCTOR, INC.	JP	4170409	METHOD FOR MAKING A FERROELECTRIC DEVICE

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FREESCALE SEMICONDUCTOR, INC.	JP	4173858	INSTRUCTION CACHE AND METHOD FOR REDUCING MEMORY CONFLICTS
FREESCALE SEMICONDUCTOR, INC.	JP	4180145	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4180151	ELECTRONIC APPARATUS WITH FAST START-UP CHARACTERISTICS
FREESCALE SEMICONDUCTOR, INC.	JP	4181992	DUAL STEERED FREQUENCY SYNTHESIZER
FREESCALE SEMICONDUCTOR, INC.	JP	4191278	MEMORY DEVICE WITH FAST WRITE RECOVERY AND RELATED WRITE RECOVERY METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	4203146	INTEGRATED CIRCUIT DEVICE AND METHOD OF TESTING
FREESCALE SEMICONDUCTOR, INC.	JP	4206137	SEMICONDUCTOR MEMORY DEVICE AND MANUFACTURING METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4206151	CLOCK GENERATION METHOD AND SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4208207	METHOD FOR PLANARIZING A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	JP	4210594	CIRCUITRY FOR CREATING A SPECTRAL NULL IN A DIFFERENTIAL OUTPUT SWITCHING AMPLIFIER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4210698	METHOD AND APPARATUS FOR SELECTING CACHE WAYS AVAILABLE FOR REPLACEMENT
FREESCALE SEMICONDUCTOR, INC.	JP	4213040	METHOD AND APPARATUS FOR DETECTING A STALL CONDITION IN A STEPPING MOTOR
FREESCALE SEMICONDUCTOR, INC.	JP	4213666	RADIO RECEIVER HAVING A VARIABLE BANDWIDTH FILTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4216588	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT AND SEMICONDUCTOR COMPONENT THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	4216732	METHOD OF USING SUB-RATE SLOTS IN AN ULTRAWIDE BANDWIDTH SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4220582	METHOD OF FABRICATING A SENSOR
FREESCALE SEMICONDUCTOR, INC.	JP	4226149	CMOS SEMICONDUCTOR DEVICES AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	JP	4226668	PERIPHERAL MODULE AND MICROPROCESSOR SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4227097	THREE INPUT SENSE AMPLIFIER AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	JP	4227682	INTEGRATED CIRCUIT AMPLIFIER AND METHOD FOR ADAPTIVE OFFSET
FREESCALE SEMICONDUCTOR, INC.	JP	4230545	A DATA PROCESSING SYSTEM AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	JP	4235047	MEMORY HAVING HIGH SAFETY OF STORED DATA AND DATA PROCESSOR USING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4235175	METHOD AND APPARATUS FOR PROCESSING AN AMPLITUDE MODULATED (AM) SIGNAL
FREESCALE SEMICONDUCTOR, INC.	JP	4236586	LOW DROP-OUT VOLTAGE REGULATOR
FREESCALE SEMICONDUCTOR, INC.	JP	4236683	PHASE LOCKED LOOP FILTER
FREESCALE SEMICONDUCTOR, INC.	JP	4249309	RELOCATABLE INSTRUMENTATION TAGS FOR TESTING AND DEBUGGING A COMPUTER PROGRAM
FREESCALE SEMICONDUCTOR, INC.	JP	4251708	RADIO WITH HALTING APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	4253046	APPARATUS FOR DETECTING DIAPHRAGM DISORDER
FREESCALE SEMICONDUCTOR, INC.	JP	4256944	VOLTAGE DETECTOR CIRCUIT

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FREESCALE SEMICONDUCTOR, INC.	JP	4262091	METHOD OF FORMING A PATTERN ON A SEMICONDUCTOR WAFER USING AN ATTENUATED PHASE SHIFTING REFLECTIVE MASK
FREESCALE SEMICONDUCTOR, INC.	JP	4262327	SEMICONDUCTOR DEVICE AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4262334	ETCHING APPARATUS AND METHOD OF ETCHING A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	JP	4263290	CIRCUIT AND METHOD FOR INTERLEAVING A DATA STREAM
FREESCALE SEMICONDUCTOR, INC.	JP	4264436	FLIP FLOP FUNCTION DEVICE, SEMICONDUCTOR INTEGRATED CIRCUIT, AND METHOD AND APPARATUS FOR DESIGNING SEMICONDUCTOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4266250	INTERFACE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4267282	SYSTEM HAVING USER PROGRAMMABLE ADDRESSING MODES AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4267322	INTEGRATED CMOS CAPACITIVE PRESSURE SENSOR
FREESCALE SEMICONDUCTOR, INC.	JP	4271741	SENSOR AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	JP	4271751	ELECTRONIC DEVICE AND METHOD FOR FORMING A MEMBRANE FOR AN ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4271843	METHOD AND APPARATUS FOR CONFIGURING A DATA PROCESSING SYSTEM AFTER RESET
FREESCALE SEMICONDUCTOR, INC.	JP	4271858	METHOD AND APPARATUS FOR ACCURATE SYNCHRONIZATION USING SYMBOL DECISION FEEDBACK
FREESCALE SEMICONDUCTOR, INC.	JP	4273000	METHOD FOR IMPROVED MEDIA QUALITY FEEDBACK
FREESCALE SEMICONDUCTOR, INC.	JP	4276338	A METHOD FOR INITIALIZING A DISTRIBUTED CONTROL SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4276537	HIGH PERFORMANCE INTEGRATED CIRCUIT REGULATOR WITH SUBSTRATE TRANSIENT SUPPRESSION
FREESCALE SEMICONDUCTOR, INC.	JP	4276681	METHOD FOR TRANSMITTING SIGNALS BETWEEN A MICROPROCESSOR AND AN INTERFACE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4286397	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A CAPACITOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	JP	4290983	SEMICONDUCTOR TILING STRUCTURE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	JP	4308671	SEMICONDUCTOR DEVICE HAVING A WIRE BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4308938	METHOD OF TESTING A SEMICONDUCTOR DEVICE BY AUTOMATICALLY MEASURING PROBE TIP PARAMETERS
FREESCALE SEMICONDUCTOR, INC.	JP	4313555	GALOIS MULTIPLIER USING CRC CODER
FREESCALE SEMICONDUCTOR, INC.	JP	4313759	HYBRID STRUCTURE FOR DISTRIBUTED POWER AMPLIFIERS
FREESCALE SEMICONDUCTOR, INC.	JP	4313760	FULL BRIDGE INTEGRAL NOISE SHAPING FOR QUANTIZATION OF PULSE WIDTH MODULATION SIGNALS
FREESCALE SEMICONDUCTOR, INC.	JP	4318457	ARRANGEMENT AND METHOD FOR IMPEDANCE MATCHING
FREESCALE SEMICONDUCTOR, INC.	JP	4319712	METHOD AND APPARATUS FOR PROVIDING ACCESS PROTECTION IN AN INTEGRATED CIRCUIT

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FREESCALE SEMICONDUCTOR, INC.	JP	4320122	POWER AMPLIFIER OUTPUT MODULE FOR DUAL-MODE DIGITAL SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	JP	4322806	ELECTRONIC DISCHARGE PROTECTION CIRCUITRY AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	JP	4322809	METHOD AND CIRCUITRY FOR IDENTIFYING WEAK BITS IN AN MRAM
FREESCALE SEMICONDUCTOR, INC.	JP	4322810	LOW VOLTAGE DETECTION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4324290	CIRCUIT AND METHOD OF FREQUENCY SYNTHESIZER CONTROL WITH A SERIAL PERIPHERAL INTERFACE
FREESCALE SEMICONDUCTOR, INC.	JP	4326609	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	JP	4326805	AN OPTO-COUPLING DEVICE STRUCTURE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4328295	RECEIVER FOR A SWITCHED SIGNAL ON A COMMUNICATION LINE
FREESCALE SEMICONDUCTOR, INC.	JP	4328390	NON-VOLATILE REGISTER AND METHOD FOR ACCESSING DATA THEREIN
FREESCALE SEMICONDUCTOR, INC.	JP	4334647	METHOD FOR FORMING INTERCONNECT BUMPS ON A SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	JP	4336309	COMMUNICATION APPARATUS INCLUDING DRIVER MEANS FOR APPLYING A SWITCHED SIGNAL TO A COMMUNICATION LINE WITH A CONTROLLED SLEW RATE
FREESCALE SEMICONDUCTOR, INC.	JP	4336416	SEMICONDUCTOR DEVICE AND ALIGNMENT METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	4343296	SEMICONDUCTOR DEVICE HAVING A SUB-CHIP-SCALE PACKAGE STRUCTURE AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4344473	CIRCUIT AND METHOD FOR REDUCING SAMPLING NOISE
FREESCALE SEMICONDUCTOR, INC.	JP	4347812	SYSTEM, NODE AND METHOD FOR PROVIDING MEDIA ARBITRATION
FREESCALE SEMICONDUCTOR, INC.	JP	4354183	HIGH K DIELECTRIC FILM AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	JP	4355443	DUAL DIGITAL LOW IF COMPLEX RECEIVER
FREESCALE SEMICONDUCTOR, INC.	JP	4355658	OSCILLATOR CIRCUIT HAVING REDUCED LAYOUT AREA AND LOWER POWER SUPPLY TRANSIENTS
FREESCALE SEMICONDUCTOR, INC.	JP	4357610	SINGLE CRYSTAL INGOT AND METHOD AND APPARATUS FOR GROWING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4359359	AMPLIFIER AND METHOD OF CANCELING DISTORTION BY COMBINING HYPERBOLIC TANGENT AND HYPERBOLIC SINE TRANSFER FUNCTIONS
FREESCALE SEMICONDUCTOR, INC.	JP	4364330	METHOD AND CIRCUIT FOR IMAGE REJECTION
FREESCALE SEMICONDUCTOR, INC.	JP	4364799	METHOD OF FORMING NANOCRYSTALS IN A MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4368920	METHOD AND APPARATUS HAVING A DIGITAL PWM SIGNAL GENERATOR WITH INTEGRAL NOISE SHAPING
FREESCALE SEMICONDUCTOR, INC.	JP	4370086	WAFER MANAGEMENT SYSTEM AND METHODS FOR MANAGING WAFERS
FREESCALE SEMICONDUCTOR, INC.	JP	4376322	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT
FREESCALE SEMICONDUCTOR, INC.	JP	4377686	SELECTIVE METAL OXIDE REMOVAL
FREESCALE SEMICONDUCTOR, INC.	JP	4381983	CLOSED LOOP CURRENT CONTROL CIRCUIT AND METHOD THEREOF

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FREESCALE SEMICONDUCTOR, INC.	JP	4382489	A CHEMISTRY FOR ETCHING QUATERNARY INTERFACE LAYERS ON InGaAsP MOSTLY FORMED BETWEEN GaAs AND In _x Ga(1-x)P LAYERS
FREESCALE SEMICONDUCTOR, INC.	JP	4383046	FREQUENCY MODULATOR USING A WAVEFORM GENERATOR
FREESCALE SEMICONDUCTOR, INC.	JP	4383878	SCATTERNET OR MULTI-HOP AD-HOC NETWORKING TOPOLOGY
FREESCALE SEMICONDUCTOR, INC.	JP	4388144	REFERENCE CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	4397440	SEMICONDUCTOR STRUCTURE HAVING A MONOCRYSTALLINE MEMBER OVER LYING A CAVITY IN A SEMICONDUCTOR SUBSTRATE AND PROCESS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4397443	IMAGE REJECT TRANSCEIVER AND METHOD OF REJECTING AN IMAGE
FREESCALE SEMICONDUCTOR, INC.	JP	4401289	LOW DROP-OUT VOLTAGE REGULATOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	4401500	CIRCUIT AND METHOD FOR REDUCING PARASITIC BIPOLAR EFFECTS DURING ELECTROSTATIC DISCHARGES
FREESCALE SEMICONDUCTOR, INC.	JP	4401776	VARIABLE GAIN AMPLIFIER WITH AUTOBIASING SUPPLY REGULATION
FREESCALE SEMICONDUCTOR, INC.	JP	4402109	LOW VOLTAGE NMOS-BASED ELECTROSTATIC DISCHARGE CLAMP
FREESCALE SEMICONDUCTOR, INC.	JP	4402178	APPARATUS AND METHOD FOR CONCURRENT SEARCH CONTENT ADDRESSABLE MEMORY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4405621	METHOD AND APPARATUS FOR WRITING AN ERASABLE NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	JP	4405910	METHOD AND APPARATUS FOR DETERMINING AN UPPER DATA RATE FOR A VARIABLE DATA RATE SIGNAL
FREESCALE SEMICONDUCTOR, INC.	JP	4409028	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4409427	DATA PROCESSING SYSTEM HAVING MULTIPLE REGISTER CONTEXTS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4414221	PROCESS FOR MAKING A MIM CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	JP	4416843	METHOD FOR FORMING A TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4416854	UNIVERSAL TRANSPORT APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	4416951	QUANTUM RANDOM ADDRESS MEMORY WITH POLYMER MIXER AND/OR MEMORY
FREESCALE SEMICONDUCTOR, INC.	JP	4417439	SEMICONDUCTOR DEVICE STRUCTURE AND METHOD UTILIZING AN ETCH STOP LAYER
FREESCALE SEMICONDUCTOR, INC.	JP	4417448	METHOD AND APPARATUS FOR MEASURING CONTAMINATION ON A SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	JP	4421073	PROTECTION CIRCUIT AND METHOD FOR PROTECTING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4421294	SEMICONDUCTOR WAFER IDENTIFICATION
FREESCALE SEMICONDUCTOR, INC.	JP	4422304	A SYSTEM FOR INITIALIZING A DISTRIBUTED COMPUTER SYSTEM AND A METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	4422411	MICROELECTRONIC ASSEMBLY WITH DIE SUPPORT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	4428531	A METHOD FOR FORMING A SEMICONDUCTOR DEVICE

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FREESCALE SEMICONDUCTOR, INC.	JP	4428537	NETWORK MESSAGE STASHING WITH FILING USING PATTERN MATCHING
FREESCALE SEMICONDUCTOR, INC.	JP	4429903	LITHOGRAPHIC TEMPLATE HAVING A REPAIRED GAP DEFECT
FREESCALE SEMICONDUCTOR, INC.	JP	4430669	SEMICONDUCTOR FABRICATION PROCESS WITH ASYMMETRICAL CONDUCTIVE SPACERS
FREESCALE SEMICONDUCTOR, INC.	JP	4431502	METHOD OF FORMING SEMICONDUCTOR DEVICES THROUGH EPITAXY
FREESCALE SEMICONDUCTOR, INC.	JP	4435328	METHOD OF PROBING A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	JP	4436765	LOW STRESS SEMICONDUCTOR DIE ATTACH
FREESCALE SEMICONDUCTOR, INC.	JP	4440922	SYSTEM AND METHOD FOR PASSING DATA FRAMES IN A WIRELESS NETWORK
FREESCALE SEMICONDUCTOR, INC.	JP	4443932	CONVERSION BETWEEN OPTICAL AND RADIO FREQUENCY SIGNALS
FREESCALE SEMICONDUCTOR, INC.	JP	4444420	PROCESS FOR FORMING A CONDUCTIVE STRUCTURE AND A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4444660	SYSTEM AND METHOD FOR HANDLING ASYNCHRONOUS DATA IN A WIRELESS NETWORK
FREESCALE SEMICONDUCTOR, INC.	JP	4445074	AN INTEGRATED CIRCUIT USING PROGRAMMABLE DELAY CONTROL
FREESCALE SEMICONDUCTOR, INC.	JP	4451134	METHOD OF FORMING A BOND PAD AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	4459548	HBT LINEARIZER AND POWER BOOSTER
FREESCALE SEMICONDUCTOR, INC.	JP	4460291	AN INTEGRATED CIRCUIT USING A REFLECTIVE MASK
FREESCALE SEMICONDUCTOR, INC.	JP	4463334	SINGLE LEVEL GATE NONVOLATILE MEMORY DEVICE AND METHOD FOR ACCESSING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4463346	AIRBAG DEPLOYMENT SYSTEM AND METHOD FOR MONITORING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4463416	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4467983	ENABLE PROPAGATION CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	JP	4476459	A SIGNAL PROCESSING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4476622	TEMPERATURE-CONTROLLED CHUCK AND METHOD FOR CONTROLLING THE TEMPERATURE OF A SUBSTANTIALLY FLAT OBJECT
FREESCALE SEMICONDUCTOR, INC.	JP	4481482	CIRCUIT AND METHOD FOR CONTROLLING AN ALARM
FREESCALE SEMICONDUCTOR, INC.	JP	4484271	METHOD OF MANUFACTURING ELECTRONIC COMPONENTS
FREESCALE SEMICONDUCTOR, INC.	JP	4485145	INTEGRATED CIRCUIT AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	4485529	NETWORK MESSAGE PROCESSING USING INVERSE PATTERN MATCHING
FREESCALE SEMICONDUCTOR, INC.	JP	4489859	COMPUTER SYSTEM WITH TRIGGER CONTROLLED INTERFACE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	4493121	SEMICONDUCTOR DEVICE AND METHOD FOR PACKAGING A SEMICONDUCTOR CHIP
FREESCALE SEMICONDUCTOR, INC.	JP	4503442	DECISION FEED FORWARD EQUALIZER SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	4503924	LITHOGRAPHY METHOD FOR FORMING SEMICONDUCTOR DEVICES ON A WAFER AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	JP	4509181	ARRANGEMENT AND METHOD FOR DUAL MODE OPERATION IN A COMMUNICATION SYSTEM TERMINAL

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FREESCALE SEMICONDUCTOR, INC.	JP	4509532	SENSE AMPLIFIER BIAS CIRCUIT FOR A MEMORY HAVING AT LEAST TWO DISTINCT RESISTANCE STATES
FREESCALE SEMICONDUCTOR, INC.	JP	4509562	SEMICONDUCTOR POWER DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	JP	4510808	AMPLITUDE LEVEL CONTROL CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4514881	CIRCUIT AND METHOD FOR ATTENUATING NOISE IN A DATA CONVERTER
FREESCALE SEMICONDUCTOR, INC.	JP	4514932	METHOD AND APPARATUS FOR A CALIBRATED FREQUENCY MODULATION PHASE LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	JP	4515258	SIMPLIFICATION OF BALL ATTACH METHOD USING SUPER-SATURATED FINE CRYSTAL FLUX
FREESCALE SEMICONDUCTOR, INC.	JP	4516640	INTERCONNECT STRUCTURE IN A SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	JP	4521068	PIPELINED DUAL PORT INTEGRATED CIRCUIT MEMORY
FREESCALE SEMICONDUCTOR, INC.	JP	4522849	SIGMA-DELTA ANALOG-TO-DIGITAL CONVERTER AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	4532480	ESD PROTECTION DEVICE AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4539977	CAPACITIVE CHARGE PUMP
FREESCALE SEMICONDUCTOR, INC.	JP	4545745	MICELLAR TECHNOLOGY FOR POST-ETCH RESIDUES
FREESCALE SEMICONDUCTOR, INC.	JP	4545798	METHOD AND SYSTEM FOR IMPROVING THE DESIGN OF SEMICONDUCTOR INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	JP	4545917	LOW PROFILE INTERCONNECT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	JP	4549448	METHOD AND APPARATUS FOR VERIFYING AND CHARACTERIZING DATA RETENTION TIME IN A DRAM USING BUILT-IN TEST CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	JP	4549676	ARTICLE COMPRISING AN OXIDE LAYER ON A GaAs-BASED SEMICONDUCTOR STRUCTURE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4554706	SELF-ALIGNING RESONATOR FILTER CIRCUIT AND WIDEBAND TUNER CIRCUIT INCORPORATING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4554930	METHOD OF BONDING AND TRANSFERRING A MATERIAL TO FORM A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4555297	CELLULAR MODEM PROCESSING
FREESCALE SEMICONDUCTOR, INC.	JP	4555835	DIE ENCAPSULATION USING A POROUS CARRIER
FREESCALE SEMICONDUCTOR, INC.	JP	4563340	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4563530	QUANTUM RANDOM ADDRESS MEMORY WITH MAGNETIC READOUT AND/OR NANO-MEMORY ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	JP	4566325	SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	JP	4574772	SENSING CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	4575154	MULTI-TIERED LITHOGRAPHIC TEMPLATE
FREESCALE SEMICONDUCTOR, INC.	JP	4575915	COMMUNICATING CONVERSATIONAL DATA SIGNALS BETWEEN TERMINALS OVER A RADIO LINK
FREESCALE SEMICONDUCTOR, INC.	JP	4579352	OPTICAL SEMICONDUCTOR COMPONENT AND METHOD OF FABRICATION

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FREESCALE SEMICONDUCTOR, INC.	JP	4579539	HIGH FREQUENCY SIGNAL ISOLATION IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4583515	METHOD FOR REDUCING PARTICLES ON A SUBSTRATE USING CHUCK CLEANING
FREESCALE SEMICONDUCTOR, INC.	JP	4583531	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING A LAYER DEPOSITED BY VARYING FLOW OF REACTANTS
FREESCALE SEMICONDUCTOR, INC.	JP	4589918	METHOD OF PATTERNING ON A WAFER USING A SELECTIVE MASK WITH A MULTI-LAYER ARC
FREESCALE SEMICONDUCTOR, INC.	JP	4594064	SURGE CURRENT PREVENTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4598858	DEVICE AND METHOD FOR ARBITRATING BETWEEN DIRECT MEMORY ACCESS TASK REQUEST
FREESCALE SEMICONDUCTOR, INC.	JP	4598905	A BONDING STRUCTURE BETWEEN A CHIP AND A SUBSTRATE AND THE METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4602350	LAND GRID ARRAY PACKAGED DEVICE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4602352	LOW IF RADIO RECEIVER
FREESCALE SEMICONDUCTOR, INC.	JP	4602403	METHOD AND APPARATUS FOR ENDIANNESS CONTROL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4606525	SEMICONDUCTOR DEVICE AND A PROCESS FOR FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4608494	METHOD OF FORMING A SEMICONDUCTOR PACKAGE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	4608576	TWISTED PAIR COMMUNICATION SYSTEM, APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4610682	INTEGRATED CIRCUIT INTERCONNECT METHOD AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	JP	4611421	LOGIC THRESHOLD ACQUISITION CIRCUITS AND METHODS USING REVERSED PEAK DETECTORS
FREESCALE SEMICONDUCTOR, INC.	JP	4615078	INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4620656	ELECTRONIC COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4624516	A FUSE DETECT CIRCUIT AND INTEGRATED CIRCUIT MEMORY
FREESCALE SEMICONDUCTOR, INC.	JP	4625012	SEMICONDUCTOR PACKAGE HAVING OPTIMIZED WIRE BOND POSITIONING
FREESCALE SEMICONDUCTOR, INC.	JP	4625550	ELECTRONIC COMPONENT AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	JP	4628521	METHOD AND APPARATUS FOR PROCESSING INTERRUPTIBLE, MULTI-CYCLE INSTRUCTIONS
FREESCALE SEMICONDUCTOR, INC.	JP	4629667	ACTIVATION PLATE FOR ELECTROLESS AND IMMERSION PLATING OF INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	JP	4633740	FLIPCHIP QFN PACKAGE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4647594	INTEGRATED CIRCUIT DIE I/O CELLS
FREESCALE SEMICONDUCTOR, INC.	JP	4652324	VARIABLE REFRESH CONTROL FOR A MEMORY
FREESCALE SEMICONDUCTOR, INC.	JP	4652394	MULTIPLE BURST PROTOCOL DEVICE CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	JP	4653383	PACKAGED SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	JP	4653735	PROCESS FOR FORMING DUAL METAL GATE STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	JP	4658039	NON-VOLATILE MEMORY HAVING A BIAS ON THE SOURCE ELECTRODE FOR HCI PROGRAMMING

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FREESCALE SEMICONDUCTOR, INC.	JP	4659751	METHOD OF FORMING A LOW K DIELECTRIC IN A SEMICONDUCTOR MANUFACTURING PROCESS
FREESCALE SEMICONDUCTOR, INC.	JP	4663235	APPARATUS FOR CONVEYING FLUIDS AND BASE PLATE
FREESCALE SEMICONDUCTOR, INC.	JP	4666730	METHOD FOR TESTING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4672116	A MEMORY UTILIZING A PROGRAMMABLE DELAY TO CONTROL ADDRESS BUFFERS
FREESCALE SEMICONDUCTOR, INC.	JP	4675897	MULTIPLEXING OF DIGITAL SIGNALS AT MULTIPLE SUPPLY VOLTAGES IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4680888	MULTI-DIE SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	JP	4684652	SEMICONDUCTOR DEVICE EXHIBITING ENHANCED PATTERN RECOGNITION WHEN ILLUMINATED IN A MACHINE VISION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4685025	SEMICONDUCTOR DEVICE WITH MAGNETICALLY PERMEABLE HEAT SINK
FREESCALE SEMICONDUCTOR, INC.	JP	4685882	METAL GATE TRANSISTOR FOR CMOS PROCESS AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	JP	4685997	PIPELINED DUAL PORT INTEGRATED CIRCUIT MEMORY
FREESCALE SEMICONDUCTOR, INC.	JP	4689053	METHOD AND APPARATUS FOR ALIGNING A WAVEGUIDE TO A DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4690326	TEMPLATE LAYER FORMATION
FREESCALE SEMICONDUCTOR, INC.	JP	4698826	SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4699363	METHOD AND APPARATUS FOR DYNAMIC PREFETCH BUFFER CONFIGURATION AND REPLACEMENT
FREESCALE SEMICONDUCTOR, INC.	JP	4700184	INTEGRATED FILTER WITH IMPROVED I/O MATCHING (AND METHOD OF FABRICATION)
FREESCALE SEMICONDUCTOR, INC.	JP	4700185	LINEAR CAPACITOR STRUCTURE IN A CMOS PROCESS
FREESCALE SEMICONDUCTOR, INC.	JP	4703556	FLIP-CHIP ASSEMBLY WITH THIN UNDERFILL AND THICK SOLDER MASK
FREESCALE SEMICONDUCTOR, INC.	JP	4703808	SENSOR AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	JP	4704679	SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	JP	4707822	RADIO BACK-END CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4708359	METHOD AND APPARATUS FOR DYNAMICALLY INSERTING GAIN IN AN ADAPTIVE FILTER SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4708414	AUTONOMOUS MEMORY CHECKER FOR RUNTIME SECURITY ASSURANCE AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	JP	4709765	HIGH K DIELECTRIC FILM
FREESCALE SEMICONDUCTOR, INC.	JP	4712519	HIGH SIDE CHARGE PUMP CIRCUIT FOR WIDE RANGE OF SUPPLY VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	JP	4712686	ARC LAYER FOR SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4717173	A MEMORY DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	4722641	CONNECTION MANAGEMENT SYSTEM, METHOD AND PROGRAM
FREESCALE SEMICONDUCTOR, INC.	JP	4722907	UNIVERSAL SERIAL BUS TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	JP	4722999	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4724652	UNDERFILL FILM FOR PRINTED WIRING ASSEMBLIES
FREESCALE SEMICONDUCTOR, INC.	JP	4727584	ELECTROSTATIC DISCHARGE PROTECTION CIRCUIT AND METHOD OF OPERATION

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	JP	4728237	METHOD AND APPARATUS FOR PROVIDING SECURITY FOR DEBUG CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	JP	4728393	METHOD AND DEVICE FOR PROCESSING IMAGE DATA
FREESCALE SEMICONDUCTOR, INC.	JP	4728741	DISCHARGE DEVICE AND DC POWER SUPPLY SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4732567	SEMICONDUCTOR DEVICE AND GUARD-RING LAYOUT METHOD FOR OPTIMIZING LATCH-UP PROTECTION
FREESCALE SEMICONDUCTOR, INC.	JP	4738695	ACCELERATION SENSOR AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	JP	4738945	DEGLITCH FILTER
FREESCALE SEMICONDUCTOR, INC.	JP	4744146	SEMICONDUCTOR COMPONENT COMPRISING A RESUR TRANSISTOR AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4744435	SEMICONDUCTOR ALIGNMENT AID
FREESCALE SEMICONDUCTOR, INC.	JP	4744514	SEPARATELY STRAINED N-CHANNEL AND P-CHANNEL TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	JP	4745023	RIPPLE FILTER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4748918	AN APPARATUS AND A METHOD FOR PROVIDING DECODED INFORMATION
FREESCALE SEMICONDUCTOR, INC.	JP	4749556	FLEXIBLE INTERRUPT CONTROLLER THAT INCLUDES AN INTERRUPT FORCE REGISTER
FREESCALE SEMICONDUCTOR, INC.	JP	4750865	A METHOD AND APPARATUS FOR AFFECTING SUBSEQUENT INSTRUCTION PROCESSING IN A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	JP	4757867	METHOD FOR FORMING A GATE ELECTRODE HAVING A METAL
FREESCALE SEMICONDUCTOR, INC.	JP	4768012	STRUCTURE FOR STACKING AN INTEGRATED CIRCUIT ON ANOTHER INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4769353	COMPONENT AND METHOD FOR MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	JP	4777335	INTEGRATED CIRCUIT WITH MULTIPLE SPACER INSULATING REGION WIDTHS
FREESCALE SEMICONDUCTOR, INC.	JP	4777861	AUTO BIAS CONTROLLING COMPARATOR
FREESCALE SEMICONDUCTOR, INC.	JP	4777987	SEMICONDUCTOR TRANSISTOR HAVING STRUCTURAL ELEMENTS OF DIFFERING MATERIALS AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	JP	4778889	MEMORY HAVING A VARIABLE REFRESH CONTROL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4782972	APPARATUS FOR REDUCING DC OFFSET IN A RECEIVER
FREESCALE SEMICONDUCTOR, INC.	JP	4786445	SERIES REGULATOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4787746	SINGLE PROOF MASS, 3 AXIS MEMS TRANSDUCER
FREESCALE SEMICONDUCTOR, INC.	JP	4790192	PLANAR ULTRA WIDE BAND ANTENNA WITH INTEGRATED ELECTRONICS
FREESCALE SEMICONDUCTOR, INC.	JP	4790894	METHOD OF FORMING A COPPER LAYER OVER A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	JP	4790967	DUAL METAL GATE TRANSISTORS FOR CMOS PROCESS
FREESCALE SEMICONDUCTOR, INC.	JP	4791593	METHOD OF FORMING A COPPER LAYER OVER A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	JP	4791594	METHOD OF FORMING A COPPER LAYER OVER A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	JP	4794389	METHOD FOR FORMING A PASSIVATION LAYER FOR AIR GAP FORMATION AND STRUCTURE THEREOF

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	JP	4796580	APPARATUS AND METHOD FOR PROVIDING INFORMATION TO A CACHE MODULE USING FETCH BURSTS
FREESCALE SEMICONDUCTOR, INC.	JP	4799868	METHOD FOR FORMING A PASSIVATION LAYER FOR AIR GAP FORMATION AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	4804667	DRIVER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4805163	APPARATUS AND METHOD FOR TIME ORDERING EVENTS IN A SYSTEM HAVING MULTIPLE TIME DOMAINS
FREESCALE SEMICONDUCTOR, INC.	JP	4808769	METHODS AND APPARATUS FOR SYNCHRONIZING DATA TRANSFERRED ACROSS A MULTI-PIN ASYNCHRONOUS SERIAL INTERFACE
FREESCALE SEMICONDUCTOR, INC.	JP	4809571	METHOD AND APPARATUS FOR DETECTING AND COMPENSATING DIGITAL LOSSES IN A COMMUNICATIONS NETWORK
FREESCALE SEMICONDUCTOR, INC.	JP	4809761	AREA-ARRAY DEVICE ASSEMBLY WITH PRE-APPLIED UNDERFILL LAYERS ON PRINTED WIRING BOARD
FREESCALE SEMICONDUCTOR, INC.	JP	4810050	CARRIERLESS ULTRA WIDEBAND WIRELESS SIGNALS FOR CONVEYING DATA
FREESCALE SEMICONDUCTOR, INC.	JP	4814786	MEMORY MANAGEMENT IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4814791	LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	JP	4827932	DYNAMIC TIMING ADJUSTMENT IN A CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4833755	OSCILLATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4833972	METHOD FOR ASSEMBLING A SEMICONDUCTOR COMPONENT AND APPARATUS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4834086	SPREAD SPECTRUM CLOCK AND METHOD FOR MESSAGE TIMING IN A COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4837560	INTEGRATED CIRCUIT WITH TEST PAD STRUCTURE AND METHOD OF TESTING
FREESCALE SEMICONDUCTOR, INC.	JP	4842126	VARIABLE GATE BIAS FOR A REFERENCE TRANSISTOR IN A NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	JP	4848366	SEMICONDUCTOR PROCESS AND INTEGRATED CIRCUIT HAVING DUAL METAL OXIDE GATE DIELECTRIC WITH SINGLE METAL GATE ELECTRODE
FREESCALE SEMICONDUCTOR, INC.	JP	4848375	DATA PROCESSING SYSTEM WITH BUS ACCESS RETRACTION
FREESCALE SEMICONDUCTOR, INC.	JP	4850669	LOW VOLTAGE LOW POWER CLASS A/B OUTPUT STAGE
FREESCALE SEMICONDUCTOR, INC.	JP	4851532	LOW NOISE REFERENCE OSCILLATOR WITH FAST START-UP
FREESCALE SEMICONDUCTOR, INC.	JP	4855116	SERIES REGULATOR WITH UNDER VOLTAGE DETECTOR
FREESCALE SEMICONDUCTOR, INC.	JP	4855197	HIGH AND LOW CURRENT MODE SERIES REGULATOR
FREESCALE SEMICONDUCTOR, INC.	JP	4856803	SEMICONDUCTOR DEVICE FOR SUBST RATE TRIGGERED ELECTROSTATIC DISCHARGE PROTECTION AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4859835	MRAM SENSE AMPLIFIER HAVING A PRECHARGE CIRCUIT AND METHOD FOR SENSING
FREESCALE SEMICONDUCTOR, INC.	JP	4862045	A BOUNDED SIGNAL MIXER AND METHOD OF OPERATION

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	JP	4866548	METHOD FOR ELIMINATING VOIDING IN PLATED SOLDER
FREESCALE SEMICONDUCTOR, INC.	JP	4869536	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT AND CHEMICAL-MECHANICAL POLISHING SYSTEM THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4873819	ULTRA-LATE PROGRAMMING ROM AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	JP	4875981	PREFETCH CONTROL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4880103	CIRCUIT AND METHOD OF LIMITING LEAKAGE CURRENT IN A MEMORY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4883824	A METHOD AND APPARATUS FOR AFFECTING SUBSEQUENT INSTRUCTION PROCESSING IN A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	JP	4885241	METHOD OF PATTERNING A LAYER USING A PELLICLE
FREESCALE SEMICONDUCTOR, INC.	JP	4891224	METHOD OF MAKING A SEMICONDUCTOR DEVICE, AND SEMICONDUCTOR DEVICE MADE THEREBY
FREESCALE SEMICONDUCTOR, INC.	JP	4891906	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING A METAL LAYER
FREESCALE SEMICONDUCTOR, INC.	JP	4901476	SEMICONDUCTOR STRUCTURE WITH DIFFERENT LATTICE CONSTANT MATERIALS AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4901729	METHOD OF FORMING A NANOCUSTER CHARGE STORAGE DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4902353	SEMICONDUCTOR DEVICE WITH NANOCUSTERS
FREESCALE SEMICONDUCTOR, INC.	JP	4902648	INTEGRATED RELAXATION VOLTAGE CONTROLLED OSCILLATOR AND METHOD OF VOLTAGE CONTROLLED OSCILLATION
FREESCALE SEMICONDUCTOR, INC.	JP	4903340	LOAD CAPACITANCE COMPENSATED BUFFER AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	4903847	AN INTEGRATED CIRCUIT USING PROGRAMMABLE DELAY CONTROL
FREESCALE SEMICONDUCTOR, INC.	JP	4906869	SYSTEM AND METHOD FOR CONTROLLING THE TRANSMIT POWER OF A WIRELESS MODULE
FREESCALE SEMICONDUCTOR, INC.	JP	4909454	METHOD FOR FORMING A BARRIER LAYER FOR USE IN A COPPER INTERCONNECT
FREESCALE SEMICONDUCTOR, INC.	JP	4909737	MEMORY WITH CHARGE STORAGE LOCATIONS
FREESCALE SEMICONDUCTOR, INC.	JP	4916617	REAL-TIME PROCESSOR DEBUG SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	4917649	NETWORK AND METHOD FOR SETTING A TIME-BASE OF A NODE IN THE NETWORK
FREESCALE SEMICONDUCTOR, INC.	JP	4929168	DECOUPLED COMPLEMENTARY MASK PATTERNING TRANSFER METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	4932153	MULTIPLE THICKNESS SEMICONDUCTOR INTERCONNECT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4932856	APPARATUS AND METHOD FOR ADJUSTING AN OPERATING PARAMETER OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4937444	METHOD OF OPERATING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	4937489	SEMICONDUCTOR DEVICE HAVING PASSIVE ELEMENTS AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4938017	SEMICONDUCTOR STACKED DIE/WAFER CONFIGURATION AND PACKAGING AND METHOD THEREOF

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	JP	4939895	HIGH VOLTAGE OUTPUT LEVEL-SHIFTER WITH OUTPUT ENABLE
FREESCALE SEMICONDUCTOR, INC.	JP	4942757	SEMICONDUCTOR STRUCTURE WITH REDUCED GATE DOPING AND METHODS FOR FORMING THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	4949377	SYSTEM AND METHOD FOR HUMAN BODY FALL DETECTION
FREESCALE SEMICONDUCTOR, INC.	JP	4951631	METHOD AND APPARATUS FOR ENHANCED DATA RATE ADAPTATION AND LOWER CONTROL IN A SEMICONDUCTOR CHIP
FREESCALE SEMICONDUCTOR, INC.	JP	4954890	TEMPERATURE BASED DRAM REFRESH
FREESCALE SEMICONDUCTOR, INC.	JP	4955389	DATA PROCESSING SYSTEM IMPLEMENTING SIMD OPERATIONS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	4960092	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	4964128	CIRCUIT FOR PERFORMING VOLTAGE REGULATION
FREESCALE SEMICONDUCTOR, INC.	JP	4965462	METHOD OF MAKING A PLANAR DOUBLE-GATED TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	JP	4969724	SEMICONDUCTOR DEVICE AND PROCESS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4969746	VARIABLE SAMPLING DATA OUTPUT CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	4975618	SCHOTTKY DEVICE AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	4979955	HIGH INPUT VOLTAGE LEVEL-SHIFTER WITH SCHMITT TRIGGER FUNCTION
FREESCALE SEMICONDUCTOR, INC.	JP	4980931	NON-VOLATILE NANOCRYSTAL MEMORY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4982046	ONE TRANSISTOR DRAM CELL STRUCTURE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	4982382	SEMICONDUCTOR FABRICATION PROCESS INCLUDING RECESSED SOURCE/DRAIN REGIONS IN AN SOI WAFER
FREESCALE SEMICONDUCTOR, INC.	JP	4987189	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE AND A CONDUCTIVE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	JP	4987696	ISOLATION TRENCH
FREESCALE SEMICONDUCTOR, INC.	JP	4988588	WORD LINE DRIVER CIRCUIT FOR A STATIC RANDOM ACCESS MEMORY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4990394	RADIO RECEIVER HAVING IGNITION NOISE DETECTOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	4999379	METHOD AND DEVICE FOR DESIGNING SEMICONDUCTOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	5009292	STRESS RELEASE MECHANISM IN MEMS DEVICE AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	5014609	TRIMMING CIRCUIT, ELECTRONIC CIRCUIT AND TRIMMING CONTROL SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	5017257	NICAM ENCODER WITH A FRONT-END
FREESCALE SEMICONDUCTOR, INC.	JP	5025462	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A NOTCHED CONTROL ELECTRODE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	5027154	IMMERSION LITHOGRAPHY APPARATUS AND METHOD OF PERFORMING IMMERSION LITHOGRAPHY
FREESCALE SEMICONDUCTOR, INC.	JP	5030940	APPARATUS FOR CURRENT SENSING
FREESCALE SEMICONDUCTOR, INC.	JP	5031828	SLEW-RATE CONTROL APPARATUS AND METHODS FOR A POWER TRANSISTOR TO REDUCE VOLTAGE TRANSIENTS DURING INDUCTIVE FLYBACK

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	JP	5042623	CIRCUIT DEVICE WITH AT LEAST PARTIAL PACKAGING AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	5048480	METHOD OF SEMICONDUCTOR FABRICATION INCORPORATING DISPOSABLE SPACER INTO ELEVATED SOURCE/DRAIN PROCESSING
FREESCALE SEMICONDUCTOR, INC.	JP	5049428	UV CURE PROCESS AND TOOL FOR LOW K FILM FORMATION
FREESCALE SEMICONDUCTOR, INC.	JP	5049955	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING ASYMMETRIC DIELECTRIC REGIONS AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	5057606	ELECTRONIC COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	JP	5060296	METHOD AND APPARATUS FOR MOBILITY ENHANCEMENT IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	5064235	SYSTEM AND METHOD FOR FALL DETECTION
FREESCALE SEMICONDUCTOR, INC.	JP	5064632	METHOD AND APPARATUS FOR MANUFACTURING AN INTERCONNECT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	JP	5068074	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING ISOLATION REGIONS
FREESCALE SEMICONDUCTOR, INC.	JP	5075630	SYSTEM AND METHOD FOR ULTRA WIDEBAND COMMUNICATIONS USING MULTIPLE CODE WORDS
FREESCALE SEMICONDUCTOR, INC.	JP	5075815	CHEMICAL DIE SINGULATION TECHNIQUE
FREESCALE SEMICONDUCTOR, INC.	JP	5079304	METHOD FOR FORMING MULTI-LAYER BUMPS ON A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	JP	5079493	LAND GRID ARRAY PACKAGED DEVICE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	5079511	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A STRAINED CHANNEL AND A HETEROJUNCTION SOURCE/DRAIN
FREESCALE SEMICONDUCTOR, INC.	JP	5081902	MEMORY WITH LEVEL SHIFTING WORD LINE DRIVER AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	5084724	INTEGRATED CIRCUIT HAVING A NON-VOLATILE MEMORY WITH DISCHARGE RATE CONTROL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	5084733	SYSTEM AND METHOD OF CODING MODE DECISION FOR VIDEO ENCODING
FREESCALE SEMICONDUCTOR, INC.	JP	5090353	GROOVED PLATEN WITH CHANNELS OR PATHWAY TO AMBIENT AIR
FREESCALE SEMICONDUCTOR, INC.	JP	5091387	METHOD AND APPARATUS FOR AFFECTING A PORTION OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	5095184	LEVELSHIFTER TO AVOID INVALID INPUT SIGNAL
FREESCALE SEMICONDUCTOR, INC.	JP	5101286	METHOD AND APPARATUS FOR PROTECTING AN INTEGRATED CIRCUIT FROM ERRONEOUS OPERATION
FREESCALE SEMICONDUCTOR, INC.	JP	5103174	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A SILICIDE LAYER
FREESCALE SEMICONDUCTOR, INC.	JP	5103182	PROGRAMMING AND ERASING STRUCTURE FOR A FLOATING GATE MEMORY CELL AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	JP	5103467	MEMORY WITH CLOCKED SENSE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	JP	5105688	MULTI-MODE RADIO COMMUNICATIONS DEVICE USING A SHARED CLOCK COURCE.
FREESCALE SEMICONDUCTOR, INC.	JP	5107049	METHOD OF INTEGRATING OPTICAL DEVICES AND ELECTRONIC DEVICES ON AN INTEGRATED CIRCUIT

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	JP	5107227	CONDUCTING METAL OXIDE WITH ADDITIVE AS P-MOS DEVICE ELECTRODE
FREESCALE SEMICONDUCTOR, INC.	JP	5112290	INTERLAYER DIELECTRIC UNDER STRESS FOR AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	5113974	METHOD FOR UNIFORM POLISH IN MICROELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	5114209	SRAM HAVING IMPROVED CELL STABILITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	5114470	CIRCUIT AND METHOD OF LIMITING LEAKAGE CURRENT IN A MEMORY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	5117572	POWER MANAGEMENT ARRANGEMENT AND MOBILE DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	5117816	RFC INFORMATION SHARING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	5127078	MRAM TESTING
FREESCALE SEMICONDUCTOR, INC.	JP	5128680	MIXER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	5129244	METHOD AND DEVICE FOR SWITCHING DATA
FREESCALE SEMICONDUCTOR, INC.	JP	5133404	RADIO RECEIVER HAVING A CHANNEL EQUALIZER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	5138611	SEMICONDUCTOR INTERCONNECT HAVING ADJACENT RESERVOIR FOR BONDING AND METHOD FOR FORMATION
FREESCALE SEMICONDUCTOR, INC.	JP	5140594	NICAM PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	JP	5147403	DOUBLE GATE DEVICE HAVING A HETEROJUNCTION SOURCE/DRAIN AND A STRAINED CHANNEL
FREESCALE SEMICONDUCTOR, INC.	JP	5149006	TRANSISTOR STRUCTURE WITH STRESS MODIFICATION AND CAPACITIVE REDUCTION FEATURE IN A WIDTH DIRECTION AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	5149178	PACKAGED INTEGRATED CIRCUIT WITH ENHANCED THERMAL DISSIPATION
FREESCALE SEMICONDUCTOR, INC.	JP	5152741	DUAL PWM GENERATOR FOR LOW VOLTAGE DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	5153652	LIN NETWORK, INTEGRATED CIRCUIT AND METHOD OF COMMUNICATING THEREON
FREESCALE SEMICONDUCTOR, INC.	JP	5156001	MEMORY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	5159306	LEAD SOLDER INDICATOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	5160441	METHOD AND APPARATUS FOR PROGRAMMING/ERASING A NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	JP	5161576	CIRCUIT AND METHOD FOR INTERPOLATIVE DELAY
FREESCALE SEMICONDUCTOR, INC.	JP	5162070	ELECTROSTATIC DISCHARGE (ESD) PROTECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	5164276	INTEGRATED CIRCUIT HAVING A MEMORY WITH LOW VOLTAGE READ/WRITE OPERATION
FREESCALE SEMICONDUCTOR, INC.	JP	5165583	ESD PROTECTION FOR PASSIVE INTEGRATED DEVICES
FREESCALE SEMICONDUCTOR, INC.	JP	5166408	DEVICE AND METHOD FOR TESTING INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	JP	5172330	SEMICONDUCTOR DEVICE AND METHOD OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	5179365	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	5179470	PROGRAMMABLE CELL
FREESCALE SEMICONDUCTOR, INC.	JP	5179496	SRAM HAVING VARIABLE POWER SUPPLY AND METHOD THEREFOR

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	JP	5180827	SPLIT GATE STORAGE DEVICE INCLUDING A HORIZONTAL FIRST GATE AND A VERTICAL SECOND GATE IN A TRENCH
FREESCALE SEMICONDUCTOR, INC.	JP	5187863	METHOD OF PACKAGING AN INTEGRATED CIRCUIT DIE
FREESCALE SEMICONDUCTOR, INC.	JP	5191742	I/O CELL ESD SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	5191885	SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	JP	5191893	SEMICONDUCTOR DEVICES AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	JP	5198569	METHOD, INTEGRATED CIRCUIT, AND COMMUNICATION UNIT FOR SCHEDULING A PROCESSING OF PACKET STREAM CHANNELS
FREESCALE SEMICONDUCTOR, INC.	JP	5201641	SIMD DOT PRODUCT OPERATIONS WITH OVERLAPPED OPERANDS
FREESCALE SEMICONDUCTOR, INC.	JP	5202089	METHOD AND CIRCUIT FOR DRIVING H-BRIDGE THAT REDUCES SWITCHING NOISE
FREESCALE SEMICONDUCTOR, INC.	JP	5203352	SEMICONDUCTOR FABRICATION PROCESS USING ETCH STOP LAYER TO OPTIMIZE FORMATION OF SOURCE/DRAIN STRESSOR
FREESCALE SEMICONDUCTOR, INC.	JP	5205054	RECESSED SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	5208346	SEMICONDUCTOR DEVICE AND PROCESS FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	5208918	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A FIN AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	5208936	METHOD AND APPARATUS FOR IMPROVEMENTS IN CHIP MANUFACTURE AND DESIGN.
FREESCALE SEMICONDUCTOR, INC.	JP	5213274	METHOD, DATA STRUCTURE AND COMPUTER SYSTEM FOR PACKING A WORLDWIDE INTEROPERABILITY FOR MICROWAVE ACCESS (WiMAX) FRAME
FREESCALE SEMICONDUCTOR, INC.	JP	5219324	SINGLE SUPPLY HFET WITH TEMPERATURE COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	JP	5225108	SEMICONDUCTOR PROCESS INTEGRATING SOURCE/DRAIN STRESSORS AND INTERLEVEL DIELECTRIC LAYER STRESSORS
FREESCALE SEMICONDUCTOR, INC.	JP	5225186	CHARGE CONTROL CIRCUIT AND BETTERY CHARGER INCLUDING A CHARGE CONTROL CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	5226325	METHOD AND APPARATUS FOR DYNAMIC DETERMINATION OF FRAMES REQUIRED TO BUILD A COMPLETE PICTURE IN A MPEG VIDEO STREAM
FREESCALE SEMICONDUCTOR, INC.	JP	5227501	METHOD OF MAKING STACKED DIE PACAKGE
FREESCALE SEMICONDUCTOR, INC.	JP	5230637	LOW COST FAULT TOLERANT SLAVE NODE IN AN HETEROGENEOUS NETWORK OF NODES
FREESCALE SEMICONDUCTOR, INC.	JP	5230870	BACK-GATED SEMICONDUCTOR DEVICE WITH A STORAGE LAYER AND METHODS FOR FORMING THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	5232018	ERROR CORRECTION DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	5234696	3-D SEMICONDUCTOR DIE STRUCTURE WITH CONTAINING FEATURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	5248627	MICROPAD FORMATION FOR A SEMICONDUCTOR

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FREESCALE SEMICONDUCTOR, INC.	JP	5249483	SEMICONDUCTOR DEVICE AND PROCESS FOR DESIGNING A MASK
FREESCALE SEMICONDUCTOR, INC.	JP	5249757	ELECTRONIC DEVICE INCLUDING GATE LINES, BIT LINES, OR A COMBINATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	5254220	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING AN INTERLAYER AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	5254356	ELECTRONIC ASSEMBLY MANUFACTURING METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	5257897	OUTPUT CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	5257954	TOUCH PANEL DETECTION CIRCUITRY AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	JP	5257955	ANALOG-TO-DIGITAL CONVERTER WITH VARIABLE GAIN AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	5263887	SELF-CALIBRATING OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	JP	5268125	FAULT MANAGEMENT FOR A COMMUNICATION BUS
FREESCALE SEMICONDUCTOR, INC.	JP	5273850	ELECTRONIC DEVICE, METHOD FOR CONTROLLING ELECTRONIC DEVICE, PROGRAM FOR CONTROLLING ELECTRONIC DEVICE, AND CONTROL DEVICE FOR ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	5275333	METHOD AND APPARATUS FOR AFFECTING A PORTION OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	5279701	DATA PROCESSOR HAVING DYNAMIC CONTROL OF INSTRUCTION PREFETCH BUFFER DEPTH AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	5280434	SEPARATE LAYER FORMATION IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	5283300	SEMICONDUCTOR DEVICE HAVING A BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	5283507	MULTIPLE DEVICE TYPES INCLUDING AN INVERTED-T CHANNEL TRANSISTOR AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	JP	5289968	METHOD FOR FORMING A SEMICONDUCTOR STRUCTURE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	5290574	SCHOTTKY DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	5294278	METHOD FOR FORMING A DUAL METAL GATE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	JP	5294843	METHOD AND APPARATUS FACILITATING MULTI MODE INTERFACES
FREESCALE SEMICONDUCTOR, INC.	JP	5296043	METHOD OF FORMING A COPPER LAYER OVER A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	JP	5296672	STRESSOR INTEGRATION AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	5300035	OSCILLATOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	5300158	LEADFRAME FOR PACKAGED ELECTRONIC DEVICE WITH ENHANCED MOLD LOCKING CAPABILITY
FREESCALE SEMICONDUCTOR, INC.	JP	5300470	SEMICONDUCTOR PACKAGE AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	5301279	ELECTRONIC DEVICE INCLUDING A TRANSISTOR STRUCTURE HAVING AN ACTIVE REGION ADJACENT TO A STRESSOR LAYER AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	5301290	NOISE ISOLATION BETWEEN CIRCUIT BLOCKS IN AN INTEGRATED CIRCUIT CHIP

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FREESCALE SEMICONDUCTOR, INC.	JP	5311428	DISPLAY CONTROLLER, IMAGE PROCESSING SYSTEM, DISPLAY SYSTEM, APPARATUS AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	JP	5312052	RF POWER TRANSISTOR DEVICE WITH METAL ELECTROMIGRATION DESIGN AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	5312478	DATA PROCESSOR PERFORMANCE PREDICTION
FREESCALE SEMICONDUCTOR, INC.	JP	5317353	ONE TRANSISTOR DRAM CELL STRUCTURE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	5318597	SEMICONDUCTOR DEVICE AND METHOD FOR MANUFACTURING SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	5334138	INTEGRATED CIRCUIT MEMORY HAVING DYNAMICALLY ADJUSTABLE READ MARGIN AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	5335663	MESSAGE BUFFER FOR A RECEIVER APPARATUS ON A COMMUNICATIONS BUS
FREESCALE SEMICONDUCTOR, INC.	JP	5335791	METHOD AND CIRCUIT FOR PREVENTING HIGH VOLTAGE MEMORY DISTURB
FREESCALE SEMICONDUCTOR, INC.	JP	5335803	KNOCK SIGNAL DETECTION IN AUTOMOTIVE SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	JP	5335887	QUALIFICATION OF CONDITIONAL DEBUG INSTRUCTIONS BASED ON ADDRESS
FREESCALE SEMICONDUCTOR, INC.	JP	5335995	INTEGRATED CIRCUIT, COMMUNICATION UNIT AND METHOD FOR PHASE ADJUSTMENT
FREESCALE SEMICONDUCTOR, INC.	JP	5341087	STRESS RELIEF OF A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	5344636	SIMPLIFIED DEBLOCK FILTERING FOR REDUCED MEMORY ACCESS AND COMPUTATIONAL COMPLEXITY
FREESCALE SEMICONDUCTOR, INC.	JP	5345521	TRANSISTOR AND METHOD WITH DUAL LAYER PASSIVATION
FREESCALE SEMICONDUCTOR, INC.	JP	5349953	SYSTEM AND METHOD FOR PROTECTING LOW VOLTAGE TRANSCEIVER
FREESCALE SEMICONDUCTOR, INC.	JP	5350589	TRANSISTOR WITH INDEPENDENT GATE STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	JP	5354692	METHOD OF FORMING A TRANSISTOR HAVING MULTIPLE TYPES OF SCHOTTKY JUNCTIONS
FREESCALE SEMICONDUCTOR, INC.	JP	5354907	SEMICONDUCTOR DEVICE HAVING NITRIDATED OXIDE LAYER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	5356253	METHOD OF MAKING A NON-VOLATILE MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	5356371	METHOD OF FORMING A SEMICONDUCTOR DEVICE FEATURING A GATE STRESSOR AND SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	5356689	Z-AXIS ACCELEROMETER WITH AT LEAST TWO GAP SIZES AND TRAVEL STOPS DISPOSED OUTSIDE AN ACTIVE CAPACITOR AREA
FREESCALE SEMICONDUCTOR, INC.	JP	5366797	ELECTRONIC DEVICE INCLUDING SEMICONDUCTOR ISLANDS OF DIFFERENT THICKNESSES OVER AN INSULATING LAYER AND A PROCESS OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	5366833	CONDUCTIVE VIA FORMATION UTILIZING ELECTROPLATING
FREESCALE SEMICONDUCTOR, INC.	JP	5366833	CONDUCTIVE VIA FORMATION UTILIZING ELECTROPLATING

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FREESCALE SEMICONDUCTOR, INC.	JP	5366893	DATA PROCESSING SYSTEM IMPLEMENTING SIMD OPERATIONS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	5372493	METHOD OF MAKING A DUAL STRAINED CHANNEL SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	5372602	BATTERY CHARGING CIRCUIT AND BATTERY CHARGER
FREESCALE SEMICONDUCTOR, INC.	FR	9507903	SEMICONDUCTOR SENSOR DEVICE AND METHOD FOR FORMING A SEMICONDUCTOR SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	DE	19820878.2	PROCESS FOR DEPOSITING A LAYER OF MATERIAL ON A SUBSTRATE AND A PLATING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	DE	19928691.4	AIRBAG DEPLOYMENT SYSTEM AND METHOD FOR MONITORING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	030146066.6	DUAL GAUGE LEADFRAME
FREESCALE SEMICONDUCTOR, INC.	DE	60025773.8	METHOD OF FORMING A COPPER LAYER OVER A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	DE	60031191.0	METHOD FOR FORMING A BARRIER LAYER FOR USE IN A COPPER INTERCONNECT
FREESCALE SEMICONDUCTOR, INC.	DE	60102609.8	SOFTWARE ANALYSIS SYSTEM HAVING AN APPARATUS FOR SELECTIVELY COLLECTING ANALYSIS DATA FROM A TARGET SYSTEM EXECUTING SOFTWARE INSTRUMENTED WITH TAG STATEMENTS AND METHOD FOR USE THEREOF
FREESCALE SEMICONDUCTOR, INC.	DE	60108730.5	EEPROM CIRCUIT, VOLTAGE REFERENCE CIRCUIT AND METHOD FOR PROVIDING A LOW TEMPERATURE-COEFFICIENT VOLTAGE REFERENCE
FREESCALE SEMICONDUCTOR, INC.	DE	60116381.8	ELECTRO-OPTIC STRUCTURE AND PROCESS FOR FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	DE	60124965.8	UV CURE PROCESS AND TOOL FOR LOW K FILM FORMATION
FREESCALE SEMICONDUCTOR, INC.	DE	60127932.8	CHANNEL ESTIMATION IN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXED SYSTEMS.
FREESCALE SEMICONDUCTOR, INC.	DE	60134220.8	METHOD OF MANUFACTURING A HETEROJUNCTION BICMOS INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	DE	60142406.9	INTEGRATED CMOS CAPACITIVE PRESSURE SENSOR
FREESCALE SEMICONDUCTOR, INC.	DE	60206146.6	COMMUNICATION APPARATUS INCLUDING DRIVER MEANS FOR APPLYING A SWITCHED SIGNAL TO A COMMUNICATION LINE WITH A CONTROLLED SLEW RATE
FREESCALE SEMICONDUCTOR, INC.	DE	60207087.2	ODD HARMONICS REDUCTION OF PHASE ANGLE CONTROLLED LOADS
FREESCALE SEMICONDUCTOR, INC.	DE	60215463.4	ANALOG-TO-DIGITAL CONVERTER ARRANGEMENT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	DE	60226141.4	FIRST-IN FIRST-OUT MEMORY SYSTEM AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	DE	60241164.5	HIGH FREQUENCY SIGNAL ISOLATION IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	DE	60241422.9	METHOD AND APPARATUS FOR DETECTING A STALL CONDITION IN A STEPPING MOTOR
FREESCALE SEMICONDUCTOR, INC.	DE	60303126.9	METHOD AND APPARATUS FOR SECURE SCAN TESTING
FREESCALE SEMICONDUCTOR, INC.	DE	60305736.5	SENSE AMPLIFIER FOR A MEMORY HAVING AT LEAST TWO DISTINCT RESISTANCE STATES

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FREESCALE SEMICONDUCTOR, INC.	DE	60306164.8	METHOD AND APPARATUS FOR AFFECTING A PORTION OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	DE	60307429.4	METHOD AND APPARATUS FOR REDUCED POWER CONSUMPTION ADC/DAC CONVERSION
FREESCALE SEMICONDUCTOR, INC.	DE	60307539.8	MICRO-ELECTRO-MECHANICAL DEVICE AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	DE	60308032.4	POWER AMPLIFIER SATURATION DETECTION AND OPERATION AT MAXIMUM POWER
FREESCALE SEMICONDUCTOR, INC.	DE	60308492.3	KEYPAD SIGNAL INPUT APPARATUS
FREESCALE SEMICONDUCTOR, INC.	DE	60308539.3	LOW IF RADIO RECEIVER
FREESCALE SEMICONDUCTOR, INC.	DE	60310096.1	A POWER AMPLIFIER MODULE AND A TIME DIVISION MULTIPLE ACCESS RADIO
FREESCALE SEMICONDUCTOR, INC.	DE	60314384.9	PHASE LOCKED LOOP FILTER
FREESCALE SEMICONDUCTOR, INC.	DE	60314754.2	TRANSCONDUCTANCE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	DE	60318643.2	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	DE	69419871.4	DOUBLE IMPLANTED LATERALLY DIFFUSED MOS DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	DE	69428684.2	THERMISCH-LEITENDES GEHÄUSE FÜR INTEGRIERTE SCHALTUNGEN MIT RADIOFREQUENZ-ABSCHIRMUNG
FREESCALE SEMICONDUCTOR, INC.	DE	69430648.7	SEMICONDUCTOR DEVICE HAVING X-SHAPED DIE SUPPORT MEMBER AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	DE	69431273.8	REVERSE BATTERY PROTECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	DE	69432068.4	TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	DE	69433582.7	SEMICONDUCTOR DEVICE AND FERRO ELECTRIC CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	DE	69526539.3	SEMICONDUCTOR DEVICE AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	DE	69527388.4	EEPROM CELL WITH ISOLATION TRANSISTOR AND METHODS FOR MAKING AND OPERATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	DE	69534412.9	III-V SEMICONDUCTOR STRUCTURE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	DE	69615720.9	PIEZORESISTIVE WANDLER MIT ÜBERLAPPENDEN KONTAKTEN
FREESCALE SEMICONDUCTOR, INC.	DE	69623679.6	METHOD FOR FORMING A TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	DE	69630488.0	SEMICONDUCTOR SENSOR DEVICE AND METHOD FOR FORMING A SEMICONDUCTOR SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	DE	69631451.7	MONOLITHIC HIGH FREQUENCY INTEGRATED CIRCUIT STRUCTURE AND METHOD OF MANUFACTURING THE SAME
FREESCALE SEMICONDUCTOR, INC.	DE	69631946.2	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	DE	69707169.3	PROGRAMMIERUNG FÜR NICHT-FLÜCHTIGE SPEICHERZELLE
FREESCALE SEMICONDUCTOR, INC.	DE	69713550.0	AUTOMOBILE AIRBAG SYSTEM
FREESCALE SEMICONDUCTOR, INC.	DE	69716349.0	CURRENT LIMIT CONTROLLER FOR AN AIR BAG DEPLOYMENT SYSTEM
FREESCALE SEMICONDUCTOR, INC.	DE	69724486.5	SEMICONDUCTOR CHEMICAL SENSOR DEVICE AND METHOD OF FORMING A THERMOCOUPLE FOR A SEMICONDUCTOR CHEMICAL SENSOR DEVICE

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FREESCALE SEMICONDUCTOR, INC.	DE	69725770.3	NEW GEOMETRY FOR A LOW RESISTANCE HEATER
FREESCALE SEMICONDUCTOR, INC.	DE	69727001.7	SENSOR AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	DE	69727744.5	MEMORY SUITABLE FOR OPERATION AT LOW POWER SUPPLY VOLTAGES AND SENSE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	DE	69729017.4	METHOD OF SENSING A CHEMICAL AND SENSOR THEREFOR
FREESCALE SEMICONDUCTOR, INC.	DE	69812579.7	PORTABLE ELECTRONIC DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	DE	69823004.3	METHOD OF FORMING METAL COLLOIDS, METAL COLLOIDS AND METHOD OF FORMING A METAL OXIDE SENSITIVE LAYER FOR A CHEMICAL SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	DE	69837965.9	METHOD AND SENSOR SYSTEM FOR DETERMINING A CONCENTRATION OF A CHEMICAL SPECIES
FREESCALE SEMICONDUCTOR, INC.	DE	69908577.2	APPARATUS FOR RECEIVING AND PROCESSING A RADIO FREQUENCY SIGNAL
FREESCALE SEMICONDUCTOR, INC.	DE	69942354.6	PROGRAMMABLE DELAY CONTROL IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	DE	69944481.0	PROGRAMMABLE DELAY CONTROL IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	CN	94108219.9	METHOD AND APPARATUS FOR NOISE BURST DETECTION IN A SIGNAL PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	CN	94115626.5	INTEGRATED CIRCUIT AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	CN	94117619.3	DOUBLE IMPLANTED LATERALLY DIFFUSED MOS DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	95103566.5	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	96100693.5	SEMICONDUCTOR DEVICE HAVING A BOND PAD AND A PROCESS FOR FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	96107995.9	METHOD AND APPARATUS FOR AMPLIFYING A SIGNAL
FREESCALE SEMICONDUCTOR, INC.	CN	940103953	SIGMA-DELTA MODULATOR WITH IMPROVED TONE REJECTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	940115625	METHOD AND APPARATUS FOR TESTING A STATIC RAM
FREESCALE SEMICONDUCTOR, INC.	CN	200380104261.8	SEMICONDUCTOR DEVICE HAVING A BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200380105049.3	SYSTEM, NODE AND METHOD FOR PROVIDING MEDIA ARBITRATION
FREESCALE SEMICONDUCTOR, INC.	CN	200380105458.3	DECISION FEED FORWARD EQUALIZER SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	200380106432.0	METHOD AND APPARATUS FOR TRANSLATING DETECTED WAFER DEFECT COORDINATES TO RETICLE COORDINATES USING CAD DATA
FREESCALE SEMICONDUCTOR, INC.	CN	200380107421.4	METHOD OF FORMING SEMICONDUCTOR DEVICES THROUGH EPITAXY
FREESCALE SEMICONDUCTOR, INC.	CN	200410005247.9	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT
FREESCALE SEMICONDUCTOR, INC.	CN	200410012085.1	METHOD OF FORMING A SEMICONDUCTOR PACKAGE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200410047641.9	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE AND A CONDUCTIVE STRUCTURE

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FREESCALE SEMICONDUCTOR, INC.	CN	200410069611.8	METHOD AND APPARATUS FOR INTER FACING A PROCESSOR TO A COPROCESSOR
FREESCALE SEMICONDUCTOR, INC.	CN	200480002529.1	ELECTROSTATIC DISCHARGE CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200480002663.1	METHOD AND APPARATUS FOR CONTROLLING A DATA PROCESSING SYSTEM DURING DEBUG
FREESCALE SEMICONDUCTOR, INC.	CN	200480002887.2	UNDERFILL FILM FOR PRINTED WIRING ASSEMBLIES
FREESCALE SEMICONDUCTOR, INC.	CN	200480002915.0	METAL REDUCTION IN WAFER SCRIBE AREA
FREESCALE SEMICONDUCTOR, INC.	CN	200480003133.9	ARC LAYER FOR SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200480003835.7	LOW VOLTAGE NMOS-BASED ELECTROSTATIC DISCHARGE CLAMP
FREESCALE SEMICONDUCTOR, INC.	CN	200480004058.8	SYSTEM AND METHOD FOR COARSE TUNING A PHASE LOCKED LOOP (PLL) SYNTHESIZER USING 2-PI SLIP DETECTION
FREESCALE SEMICONDUCTOR, INC.	CN	200480004373.0	VARIABLE REFRESH CONTROL FOR A MEMORY
FREESCALE SEMICONDUCTOR, INC.	CN	200480004714.4	WIREBONDING INSULATED WIRE
FREESCALE SEMICONDUCTOR, INC.	CN	200480004901.2	MULTI-DIE SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	200480005356.9	SYSTEM AND METHOD FOR PASSING DATA FRAMES IN A WIRELESS NETWORK
FREESCALE SEMICONDUCTOR, INC.	CN	200480005365	SYSTEM AND METHOD FOR TRANSMITTING ULTRA-WIDE BAND SIGNALS
FREESCALE SEMICONDUCTOR, INC.	CN	200480005983.2	METHOD OF PATTERNING ON A WAFER USING A SELECTIVE MASK WITH A MULTI-LAYER ARC
FREESCALE SEMICONDUCTOR, INC.	CN	200480006810.2	ELECTRONIC COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200480007566.1	MULTI-BIT NON-VOLATILE MEMORY DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200480008175.1	COMMUNICATING CONVERSATIONAL DATA SIGNALS BETWEEN TERMINALS OVER A RADIO LINK
FREESCALE SEMICONDUCTOR, INC.	CN	200480008378.0	METHOD FOR FABRICATING DUAL-METAL GATE DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200480009252.5	ESD PROTECTION DEVICE AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200480009496.3	PROCESS FOR FORMING DUAL METAL GATE STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	CN	200480009498.2	INTEGRATED CIRCUIT DIE I/O CELLS
FREESCALE SEMICONDUCTOR, INC.	CN	200480011128	NON-VOLATILE MEMORY HAVING A BIAS ON THE SOURCE ELECTRODE FOR HCI PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	CN	200480011464.7	FUSE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	CN	200480011500	METHOD OF ADDING MASS TO MEMS STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	CN	200480012216.4	PREFETCH CONTROL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	200480014053.3	MEMORY WITH CHARGE STORAGE LOCATIONS
FREESCALE SEMICONDUCTOR, INC.	CN	200480014138.1	TRANSISTOR WITH INDEPENDENT GATE STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	CN	200480014807.5	HIGH IMPEDANCE RADIO FREQUENCY POWER PLASTIC PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	200480015830.6	SEMICONDUCTOR PACKAGE HAVING OPTIMIZED WIRE BOND POSITIONING
FREESCALE SEMICONDUCTOR, INC.	CN	200480017194.0	PHASE LOCKED LOOP FILTER
FREESCALE SEMICONDUCTOR, INC.	CN	200480017269.5	METHOD AND APPARATUS FOR DYNAMIC PREFETCH BUFFER CONFIGURATION AND REPLACEMENT

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FREESCALE SEMICONDUCTOR, INC.	CN	200480018151.4	VARIABLE GATE BIAS FOR A REFERENCE TRANSISTOR IN A NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	CN	200480018362.8	PREFETCH CONTROL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	200480019280.5	SINGLE PROOF MASS, 3 AXIS MEMS TRANSDUCER
FREESCALE SEMICONDUCTOR, INC.	CN	200480019583.7	METHOD AND APPARATUS FOR PROVIDING SECURITY FOR DEBUG CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	CN	200480019911.3	INTEGRATED CIRCUIT WITH TEST PAD STRUCTURE AND METHOD OF TESTING
FREESCALE SEMICONDUCTOR, INC.	CN	200480020002.1	MICELLAR TECHNOLOGY FOR POST-ETCH RESIDUES
FREESCALE SEMICONDUCTOR, INC.	CN	200480020484.0	SEMICONDUCTOR DEVICE HAVING ELECTRICAL CONTACT FROM OPPOSITE SIDES AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200480022951	LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	CN	200480023865.4	SEMICONDUCTOR DEVICE AND MAKING THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200480024425.0	DATA PROCESSING SYSTEM IMPLEMENTING SIMD OPERATIONS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200480024637.9	WIREBONDING INSULATED WIRE AND CAPILLARY THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200480024696.6	SYNCHRONIZATION OF DATA STREAMS OVER A WIRELESS NETWORK
FREESCALE SEMICONDUCTOR, INC.	CN	200480024779.5	SEMICONDUCTOR DEVICE WITH NANOCLUSTERS
FREESCALE SEMICONDUCTOR, INC.	CN	200480025064	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING ISOLATION REGIONS
FREESCALE SEMICONDUCTOR, INC.	CN	200480025241.6	MULTIPLEXING OF DIGITAL SIGNALS AT MULTIPLE SUPPLY VOLTAGES IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	200480026568.5	DEVICE INCLUDING AN AMORPHOUS CARBON LAYER FOR IMPROVED ADHESION OF ORGANIC LAYERS AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	CN	200480026575.5	SEMICONDUCTOR STRUCTURE WITH DIFFERENT LATTICE CONSTANT MATERIALS AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200480027415.2	METHOD OF FORMING A SEMICONDUCTOR PACKAGE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200480028260.4	POWER SUPPLY APPARATUS
FREESCALE SEMICONDUCTOR, INC.	CN	200480029071.9	METHOD OF FORMING A LOW K DIELECTRIC IN A SEMICONDUCTOR MANUFACTURING PROCESS
FREESCALE SEMICONDUCTOR, INC.	CN	200480029484	CELLULAR MODEM PROCESSING
FREESCALE SEMICONDUCTOR, INC.	CN	200480029738.5	TRANSISTOR HAVING THREE ELECTRICALLY ISOLATED ELECTRODES AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	CN	200480033180.8	NETWORK MESSAGE PROCESSING USING INVERSE PATTERN MATCHING
FREESCALE SEMICONDUCTOR, INC.	CN	200480033499.0	HIGH K DIELECTRIC FILM
FREESCALE SEMICONDUCTOR, INC.	CN	200480033759.4	HIGH FRQUENCY THIN FILM ELECTRICAL CIRCUIT ELEMENT
FREESCALE SEMICONDUCTOR, INC.	CN	200480033949.6	APPARATUS AND METHOD FOR TIME ORDERING EVENTS IN A SYSTEM HAVING MULTIPLE TIME DOMAINS
FREESCALE SEMICONDUCTOR, INC.	CN	200480035312.0	LOW-POWER COMPILER-PROGRAMMABLE MEMORY WITH FAST ACCESS TIMING
FREESCALE SEMICONDUCTOR, INC.	CN	200480039244.5	LOW IF RADIO RECEIVER

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FREESCALE SEMICONDUCTOR, INC.	CN	200480039266.1	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT, AND SEMICONDUCTOR COMPONENT FORMED THEREBY
FREESCALE SEMICONDUCTOR, INC.	CN	200480039842.2	LAND GRID ARRAY PACKAGED DEVICE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200480043491.2	ARRANGEMENT AND METHOD FOR DUAL MODE OPERATION IN A COMMUNICATION SYSTEM TERMINAL
FREESCALE SEMICONDUCTOR, INC.	CN	200480044103.2	POWER SUPPLY APPARATUS WITH OVERLOAD PROTECTION
FREESCALE SEMICONDUCTOR, INC.	CN	200480044181.2	REFERENCE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	200480044253.3	METHOD FOR FORMING A PHOTORESIST PATTERN
FREESCALE SEMICONDUCTOR, INC.	CN	200480044264.1	APPARATUS AND CONTROL INTERFACE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200480044321.6	MEMORY MANAGEMENT UNIT AND A METHOD FOR MEMORY MANAGEMENT
FREESCALE SEMICONDUCTOR, INC.	CN	200480044449.2	INTEGRATED CIRCUIT AND A METHOD FOR TESTING A MULTI-TAP INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	200480044499	APPARATUS FOR REDUCING POWER CONSUMPTION USING SELECTIVE POWER GATING
FREESCALE SEMICONDUCTOR, INC.	CN	200480044507.1	APPARATUS AND METHOD FOR CONTROLLING VOLTAGE AND FREQUENCY USING MULTIPLE REFERENCE CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	CN	200480044591.7	APPARATUS AND METHOD FOR DETECTING AN END POINT OF AN INFORMATION FRAME
FREESCALE SEMICONDUCTOR, INC.	CN	200580004396.6	DIE ENCAPSULATION USING A POROUS CARRIER
FREESCALE SEMICONDUCTOR, INC.	CN	200580004804.8	METHOD OF MAKING A SEMICONDUCTOR DEVICE USING TREATED PHOTORESIST
FREESCALE SEMICONDUCTOR, INC.	CN	200580006039.3	UNIVERSAL SERIAL BUS TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	CN	200580006512.8	MULTIPLE BURST PROTOCOL DEVICE CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	CN	200580006770.6	AUTONOMOUS MEMORY CHECKER FOR RUNTIME SECURITY ASSURANCE AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	CN	200580006812.6	INTEGRATED CIRCUIT WITH MULTIPLE SPACER INSULATING REGION WIDTHS
FREESCALE SEMICONDUCTOR, INC.	CN	200580007554.3	METHOD OF MAKING A SEMICONDUCTOR DEVICE, AND SEMICONDUCTOR DEVICE MADE THEREBY
FREESCALE SEMICONDUCTOR, INC.	CN	200580008021.7	MULTIPLE-STAGE FILTERING DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	200580009120.7	METHOD AND APPARATUS FOR DOHERTY AMPLIFIER BIASING
FREESCALE SEMICONDUCTOR, INC.	CN	200580009296.2	LAND GRID ARRAY PACKAGED DEVICE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200580009302.4	METHOD AND APPARATUS FOR ENTERING A LOW POWER MODE
FREESCALE SEMICONDUCTOR, INC.	CN	200580009700.6	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A NOTCHED CONTROL ELECTRODE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200580011642.0	MOTION SENSING FOR TIRE PRESSURE MONITORING
FREESCALE SEMICONDUCTOR, INC.	CN	200580011653.9	METHOD FOR FORMING A GATE ELECTRODE HAVING A METAL
FREESCALE SEMICONDUCTOR, INC.	CN	200580011654.3	METHOD FOR MAKING A SEMICONDUCTOR STRUCTURE USING SILICON GERMANIUM

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FREESCALE SEMICONDUCTOR, INC.	CN	200580013128.0	SEMICONDUCTOR DEVICE WITH A PROTECTED ACTIVE DIE REGION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200580013499.9	ISOLATION TRENCH
FREESCALE SEMICONDUCTOR, INC.	CN	200580013700.3	MASKING WITHIN A DATA PROCESSING SYSTEM HAVING APPLICABILITY FOR A DEVELOPMENT INTERFACE
FREESCALE SEMICONDUCTOR, INC.	CN	200580014114.0	STATE RETENTION WITHIN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	200580014355.5	CIRCUIT FOR PERFORMING VOLTAGE REGULATION
FREESCALE SEMICONDUCTOR, INC.	CN	200580015236.1	SEPARATELY STRAINED N-CHANNEL AND P-CHANNEL TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	CN	200580015533	METHOD AND APPARATUS HAVING A DIGITAL PWM SIGNAL GENERATOR WITH INTEGRAL NOISE SHAPING
FREESCALE SEMICONDUCTOR, INC.	CN	200580016632.6	METHOD AND APPARATUS FOR ENDIANNES CONTROL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	200580016887.2	AUTOMATIC HIDDEN REFRESH IN A DRAM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200580016892.3	DECOUPLED COMPLEMENTARY MASK PATTERNING TRANSFER METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	200580017137.7	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A SILICIDE LAYER
FREESCALE SEMICONDUCTOR, INC.	CN	200580017337.2	SCHOTTKY DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200580017401.7	MEMORY WITH RECESSED DEVICES
FREESCALE SEMICONDUCTOR, INC.	CN	200580018315.8	WIRELESS TRANSCEIVER AND METHOD OF OPERATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200580018879	A MEMORY CACHE CONTROL ARRANGMENT AND A METHOD OF PERFORMING A COHERENCY OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200580018902.7	MEMORY DEVICE WITH A DATA HOLD LATCH
FREESCALE SEMICONDUCTOR, INC.	CN	200580020377.2	ULTRA-THIN DIE AND METHOD OF FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200580020481.1	METHOD FOR ASSEMBLING A SEMICONDUCTOR COMPONENT AND APPARATUS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200580020970.7	METHOD OF FORMING A NANOCUSTER CHARGE STORAGE DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200580021085.0	METHOD OF FORMING A NANOCUSTER CHARGE STORAGE DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200580021794.9	LEAD SOLDER INDICATOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	200580021992.5	SCHOTTKY DEVICE AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	CN	200580022721.1	METHOD AND SYSTEM FOR PERFORMING DEBLOCKING FILTERING
FREESCALE SEMICONDUCTOR, INC.	CN	200580022869.5	METHOD AND SYSTEM FOR DISPLAYING A SEQUENCE OF IMAGE FRAMES
FREESCALE SEMICONDUCTOR, INC.	CN	200580023883.7	INTERFACIAL LAYER FOR USE WITH HIGH K DIELECTRIC MATERIALS
FREESCALE SEMICONDUCTOR, INC.	CN	200580024276	TRANSISTOR STRUCTURE WITH STRESS MODIFICATION AND CAPACITIVE REDUCTION FEATURE IN A WIDTH DIRECTION AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200580024860.8	METHOD AND APPARATUS FOR MOBILITY ENHANCEMENT IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200580026056	MULTYLAYER CAVITY SLOT ANTENNA
FREESCALE SEMICONDUCTOR, INC.	CN	200580026474.2	MEMORY BIT LINE SEGMENT ISOLATION

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FREESCALE SEMICONDUCTOR, INC.	CN	200580027261.1	METHOD AND APPARATUS FOR PERFORMANCE ENHANCEMENT IN AN ASYMMETRICAL SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200580027928.8	GRADED SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	CN	200580029056.9	MRAM SENSE AMPLIFIER HAVING A PRECHARGE CIRCUIT AND METHOD FOR SENSING
FREESCALE SEMICONDUCTOR, INC.	CN	200580031462.9	METHOD AND APPARATUS FOR PROTECTING AN INTEGRATED CIRCUIT FROM ERRONEOUS OPERATION
FREESCALE SEMICONDUCTOR, INC.	CN	200580031541	PROGRAMMING AND ERASING STRUCTURE FOR A FLOATING GATE MEMORY CELL AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	CN	200580032673.4	DATA PROCESSING SYSTEM WITH BUS ACCESS RETRACTION
FREESCALE SEMICONDUCTOR, INC.	CN	200580032682.3	DATA PROCESSING SYSTEM WITH BUS ACCESS RETRACTION
FREESCALE SEMICONDUCTOR, INC.	CN	200580034575.4	TRANSISTOR STRUCTURE WITH DUAL TRENCH FOR OPTIMIZED STRESS EFFECT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200580034886.0	METHOD AND APPARATUS FOR NON-INTRUSIVE TRACING
FREESCALE SEMICONDUCTOR, INC.	CN	200580035470.0	METHOD AND APPARATUS FOR MODIFYING AN INFORMATION UNIT USING AN ATOMIC OPERATION
FREESCALE SEMICONDUCTOR, INC.	CN	200580036220.9	PACKAGED DEVICE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200580039178.6	TEMPERATURE BASED DRAM REFRESH
FREESCALE SEMICONDUCTOR, INC.	CN	200580040911	SYSTEM AND METHOD FOR FALL DETECTION
FREESCALE SEMICONDUCTOR, INC.	CN	200580040951.0	METHOD AND APPARATUS FOR PROVIDING STRUCTURAL SUPPORT FOR INTERCONNECT PAD WHILE ALLOWING SIGNAL CONDUCTANCE
FREESCALE SEMICONDUCTOR, INC.	CN	200580041161	METHOD FOR SHARING BANDWIDTH USING REDUCED DUTY CYCLE SIGNALS
FREESCALE SEMICONDUCTOR, INC.	CN	200580041206.8	METAL GATE TRANSISTOR FOR CMOS PROCESS AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	CN	200580041207.2	SEMICONDUCTOR DEVICE HAVING NITRIDATED OXIDE LAYER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200580042556	SEMICONDUCTOR FABRICATION PROCESS INCLUDING RECESSED SOURCE/DRAIN REGIONS IN AN SOI WAFER
FREESCALE SEMICONDUCTOR, INC.	CN	200580047441.6	NON-HIGH IMPEDEANCE DEVICE AND METHOD FOR REDUCING ENERGY CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	CN	200580048015	I/O CELL ESD SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	200580048555.2	SMART POWER REGULATION IN LOW COST BATTERY CHARGING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	200580049940.9	METHOD AND DEVICE FOR TRANSMITTING A SEQUENCE OF TRANSMISSION BURSTS
FREESCALE SEMICONDUCTOR, INC.	CN	200580050162.5	SPREAD SPECTRUM CLOCK AND METHOD FOR MESSAGE TIMING IN A COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	200580050954.2	DEVICE AND METHOD FOR ARBITRATING BETWEEN DIRECT MEMORY ACCESS TASK REQUEST
FREESCALE SEMICONDUCTOR, INC.	CN	200580050963.1	DEVICE AND METHOD FOR CONTROLLING AN EXECUTION OF A DMA TASK

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FREESCALE SEMICONDUCTOR, INC.	CN	200580051173.5	POWER SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURING A POWER SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200580052356.9	IMPROVEMENTS IN OR RELATING TO LEAD FRAME BASED SEMICONDUCTOR PACKAGE AND A METHOD OF MANUFACTURING THE SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200610004518.8	THREE DIMENSIONAL PACKAGE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200610063937.9	METHOD OF MAKING SEMICONDUCTOR PACKAGE WITH REDUCED MOISTURE SENSITIVITY
FREESCALE SEMICONDUCTOR, INC.	CN	200610107552	PACKAGED SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	CN	200610109103	MEMORY ACCESS CONTROL APPARATUS AND METHOD THEREOF, MEMORY ACCESS CONTROLLER AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200610126706.8	HIGH SPEED MMC/SDCOMBO OTG
FREESCALE SEMICONDUCTOR, INC.	CN	200610163074	LOW VOLTAGE LOW POWER CLASS A/B OUTPUT STAGE
FREESCALE SEMICONDUCTOR, INC.	CN	200610163075.7	METHOD FOR PACKAGING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200610164089.0	METHOD OF MAKING EXPOSED PAD BALL GRID ARRAY PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	200610164627	DIGITAL CLOCK FREQUENCY MULTIPLIER
FREESCALE SEMICONDUCTOR, INC.	CN	200680001278	METHOD AND APPARATUS FOR DYNAMIC DETERMINATION OF FRAMES REQUIRED TO BUILD A COMPLETE PICTURE IN A MPEG VIDEO STREAM
FREESCALE SEMICONDUCTOR, INC.	CN	200680003369.1	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING ASYMMETRIC DIELECTRIC REGIONS AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200680005812.9	MULTIPLE REFERENCE CLOCK SYNTHESIZER
FREESCALE SEMICONDUCTOR, INC.	CN	200680008837.4	APPARATUS FOR CURRENT SENSING
FREESCALE SEMICONDUCTOR, INC.	CN	200680008880	INTERLAYER DIELECTRIC UNDER STRESS FOR AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	200680010176	SYSTEM AND METHOD FOR PROTECTING LOW VOLTAGE TRANSCEIVER
FREESCALE SEMICONDUCTOR, INC.	CN	200680013713	MEMORY STRUCTURE AND METHOD OF PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	CN	200680013750.6	SCHOTTKY DEVICE AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	CN	200680013835.4	NICAM ENCODER WITH A FRONT-END
FREESCALE SEMICONDUCTOR, INC.	CN	200680014629	LOGIC THRESHOLD ACQUISITION CIRCUITS AND METHODS USING REVERSED PEAK DETECTORS
FREESCALE SEMICONDUCTOR, INC.	CN	200680014664.7	VARIABLE INTERPOLATOR FOR NON-UNIFORMLY SAMPLED SIGNALS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	200680016232	TRANSLATION INFORMATION RETRIEVAL
FREESCALE SEMICONDUCTOR, INC.	CN	200680018192.2	SELF-ALIGNING RESONATOR FILTER CIRCUIT AND WIDEBAND TUNER CIRCUIT INCORPORATING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200680018216.4	SEMICONDUCTOR PACKAGE AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200680022503	CHEMICAL DIE SINGULATION TECHNIQUE
FREESCALE SEMICONDUCTOR, INC.	CN	200680027319.7	PROCESS FOR FORMING AN ELECTRONIC DEVICE INCLUDING DISCONTINUOUS STORAGE ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	CN	200680027480	STRESS RELEASE MECHANISM IN MEMS DEVICE AND METHOD OF MAKING SAME

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FREESCALE SEMICONDUCTOR, INC.	CN	200680027775.1	PACKAGED INTEGRATED CIRCUIT WITH ENHANCED THERMAL DISSIPATION
FREESCALE SEMICONDUCTOR, INC.	CN	200680027834.5	FABRICATION OF THREE DIMENSIONAL INTEGRATED CIRCUIT EMPLOYING MULTIPLE DIE PANELS
FREESCALE SEMICONDUCTOR, INC.	CN	200680030445	A BOUNDED SIGNAL MIXER AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	CN	200680030563.9	NONVOLATILE MEMORY CELL PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	CN	200680031794.1	MEMORY WITH ROBUST DATA SENSING AND METHOD FOR SENSING DATA
FREESCALE SEMICONDUCTOR, INC.	CN	200680032674.3	GROOVED PLATEN WITH CHANNELS OR PATHWAY TO AMBIENT AIR
FREESCALE SEMICONDUCTOR, INC.	CN	200680033654.8	SEMICONDUCTOR STACKED DIE/WAFER CONFIGURATION AND PACKAGING AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200680033747.0	SEMICONDUCTOR FABRICATION PROCESS INCLUDING SILICIDE STRINGER REMOVAL PROCESSING
FREESCALE SEMICONDUCTOR, INC.	CN	200680035716.9	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200680035922	POWER CONTROL FEEDBACK LOOP FOR ADJUSTING A MAGNITUDE OF AN OUTPUT SIGNAL
FREESCALE SEMICONDUCTOR, INC.	CN	200680035940.8	METHOD AND SYSTEM FOR CONTROLLING A NOTCHING MECHANISM
FREESCALE SEMICONDUCTOR, INC.	CN	200680036010	SYSTEM AND METHOD FOR ADJUSTING ACQUISITION PHASE
FREESCALE SEMICONDUCTOR, INC.	CN	200680036351	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200680037947	PROGRAMMABLE FUSE WITH SILICON GERMANIUM
FREESCALE SEMICONDUCTOR, INC.	CN	200680038211.8	VOLTAGE CONTROLLED OSCILLATOR WITH A MULTIPLE GATE TRANSISTOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200680038265.4	SIGNAL CONVERTERS WITH MULTIPLE GATE DEVICES
FREESCALE SEMICONDUCTOR, INC.	CN	200680039193.5	SYSTEM AND METHOD OF CODING MODE DECISION FOR VIDEO ENCODING
FREESCALE SEMICONDUCTOR, INC.	CN	200680039742.9	SEMICONDUCTOR STRUCTURE AND METHOD OF ASSEMBLY
FREESCALE SEMICONDUCTOR, INC.	CN	200680039798.4	PLASTIC PACKAGED DEVICE WITH DIE INTERFACE LAYER
FREESCALE SEMICONDUCTOR, INC.	CN	200680040100	LOW NOISE REFERENCE OSCILLATOR WITH FAST START-UP
FREESCALE SEMICONDUCTOR, INC.	CN	200680040315.2	ELECTRONIC ASSEMBLY HAVING GRADED WIRE BONDING
FREESCALE SEMICONDUCTOR, INC.	CN	200680041548.4	FINE PITCH INTERCONNECT AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	CN	200680041793.5	ELECTRONIC DEVICE INCLUDING A TRANSISTOR STRUCTURE HAVING AN ACTIVE REGION ADJACENT TO A STRESSOR LAYER AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200680043309.2	LATERALLY GROWN NANOTUBES AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	CN	200680043572.1	PERFORMING AN N-BIT WRITE ACCESS TO AN MXN-BIT-ONLY PERIPHERAL
FREESCALE SEMICONDUCTOR, INC.	CN	200680044254	METHOD AND APPARATUS FOR PROGRAMMING/ERASING A NON-VOLATILE MEMORY

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FREESCALE SEMICONDUCTOR, INC.	CN	200680044898	METHOD AND PROGRAM PRODUCT FOR PROTECTING INFORMATION IN EDA TOOL DESIGN VIEWS
FREESCALE SEMICONDUCTOR, INC.	CN	200680045057.7	PLASMA TREATMENT OF A SEMICONDUCTOR SURFACE FOR ENHANCED NUCLEATION OF A METAL-CONTAINING LAYER
FREESCALE SEMICONDUCTOR, INC.	CN	200680046879.7	BACK-GATED SEMICONDUCTOR DEVICE WITH A STORAGE LAYER AND METHODS FOR FORMING THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200680047227	ESD PROTECTION FOR PASSIVE INTEGRATED DEVICES
FREESCALE SEMICONDUCTOR, INC.	CN	200680047257.6	SEMICONDUCTOR DEVICE HAVING STRESSORS AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	CN	200680051775.5	WARPAGE-REDUCING PACKAGING DESIGN
FREESCALE SEMICONDUCTOR, INC.	CN	200680051815.6	SEMICONDUCTOR INTERCONNECT HAVING ADJACENT RESERVOIR FOR BONDING AND METHOD FOR FORMATION
FREESCALE SEMICONDUCTOR, INC.	CN	200680051880.9	MEMORY CELL USING A DIELECTRIC HAVING NON-UNIFORM THICKNESS
FREESCALE SEMICONDUCTOR, INC.	CN	200680051905.5	SPLIT GATE MEMORY CELL IN A FINFET
FREESCALE SEMICONDUCTOR, INC.	CN	200680052189	GROUND SHIELDS FOR SEMICONDUCTORS
FREESCALE SEMICONDUCTOR, INC.	CN	200680054962.9	A METHOD AND DEVICE FOR PROVIDING A SECURITY BREACH INDICATIVE AUDIO ALERT
FREESCALE SEMICONDUCTOR, INC.	CN	200680055561.5	REAL TIME CLOCK MONITORING METHOD AND SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	200680055897	SEMI-FLOATING ISLAND MOSFET DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200710001667.3	METHOD AND APPARATUS FOR INTER FACING A PROCESSOR TO A COPROCESSOR
FREESCALE SEMICONDUCTOR, INC.	CN	200710002381	METHOD AND APPARATUS FOR GEOMETRIC TRANSFORMATION IN VIDEO REPRODUCTION
FREESCALE SEMICONDUCTOR, INC.	CN	200710004727.7	METHOD OF PACKAGING SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	CN	200710084392.4	MULTI-ROW LEAD FRAME
FREESCALE SEMICONDUCTOR, INC.	CN	200710085084.3	CAPACITOR ATTACHMENT METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	200710103556.3	METHOD FOR FORMING REINFORCED INTERCONNECTS ON A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	CN	200710109596	STACKED LOOP ANTENNA
FREESCALE SEMICONDUCTOR, INC.	CN	200710180243	METHOD OF FORMING PREMOLDED LEAD FRAME
FREESCALE SEMICONDUCTOR, INC.	CN	200710184806	COATED LEAD FRAME
FREESCALE SEMICONDUCTOR, INC.	CN	200710196264.9	NON-VOLATILE MEMORY DEVICE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	CN	200780005027.8	METHOD AND APPARATUS FOR FORMING A SEMICONDUCTOR-ON-INSULATOR (SOI) BODY-CONTACTED DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200780006446.3	NOISE ISOLATION BETWEEN CIRCUIT BLOCKS IN AN INTEGRATED CIRCUIT CHIP
FREESCALE SEMICONDUCTOR, INC.	CN	200780006581	CAP LAYER FOR AN ALUMINUM COPPER BOND PAD
FREESCALE SEMICONDUCTOR, INC.	CN	200780006591.1	SEMICONDUCTOR PROCESS INTEGRATING SOURCE/DRAIN STRESSORS AND INTERLEVEL DIELECTRIC LAYER STRESSORS
FREESCALE SEMICONDUCTOR, INC.	CN	200780006767.3	PIEZOELECTRIC MEMS SWITCHES AND METHODS OF MAKING
FREESCALE SEMICONDUCTOR, INC.	CN	200780006887	BIT LINE PRECHARGE IN EMBEDDED MEMORY

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FREESCALE SEMICONDUCTOR, INC.	CN	200780008128	ENHANCED TONE DETECTOR INCLUDING ADAPTIVE MULTI-BANDPASS FILTER FOR TONE DETECTION AND ENHANCEMENT
FREESCALE SEMICONDUCTOR, INC.	CN	200780008570	NON-VOLATILE MEMORY WITH CONTROLLED PROGRAM/ERASE
FREESCALE SEMICONDUCTOR, INC.	CN	200780008572.2	SILICON DEPOSITION OVER DUAL SURFACE ORIENTATION SUBSTRATES TO PROMOTE UNIFORM POLISHING
FREESCALE SEMICONDUCTOR, INC.	CN	200780008662.1	POLISHING PAD, A POLISHING APPARATUS, AND A PROCESS FOR USING THE POLISHING PAD
FREESCALE SEMICONDUCTOR, INC.	CN	200780008885.8	SILICIDED NONVOLATILE MEMORY AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200780009320	METHOD OF FORMING A SEMICONDUCTOR DEVICE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200780010978	ERROR CORRECTION DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200780011028.3	METHOD OF SEPARATING STRUCTURE IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200780011108.9	PROGRAMMABLE STRUCTURE INCLUDING CONTROL GATE OVERLYING SELECT GATE FORMED IN A TRENCH
FREESCALE SEMICONDUCTOR, INC.	CN	200780011128	MEMORY WITH CLOCKED SENSE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	CN	200780012308.6	ESD PROTECTION CIRCUIT WITH ISOLATED DIODE ELEMENT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200780013228.2	TRANSISTOR AND METHOD WITH DUAL LAYER PASSIVATION
FREESCALE SEMICONDUCTOR, INC.	CN	200780013844	MEMORY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	200780014596.9	CHARGE STORAGE STRUCTURE FORMATION IN TRANSISTOR WITH VERTICAL CHANNEL REGION
FREESCALE SEMICONDUCTOR, INC.	CN	200780017610	MEMORY WITH LEVEL SHIFTING WORD LINE DRIVER AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200780018478.5	CONTACT SURROUNDED BY PASSIVATION AND POLYIMIDE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200780019293	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING AN INTERLAYER AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200780019691	ENGINEERING STRAIN IN THICK STRAINED-SOI SUBSTRATES
FREESCALE SEMICONDUCTOR, INC.	CN	200780020417	DIE LEVEL METAL DENSITY GRADIENT FOR IMPROVED FLIP CHIP PACKAGE RELIABILITY
FREESCALE SEMICONDUCTOR, INC.	CN	200780020522	SLEW-RATE CONTROL APPARATUS AND METHODS FOR A POWER TRANSISTOR TO REDUCE VOLTAGE TRANSIENTS DURING INDUCTIVE FLYBACK
FREESCALE SEMICONDUCTOR, INC.	CN	200780021020	DATA COMMUNICATION FLOW CONTROL DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200780024544	INTEGRATED CIRCUIT HAVING A MEMORY WITH LOW VOLTAGE READ/WRITE OPERATION
FREESCALE SEMICONDUCTOR, INC.	CN	200780024707.4	METHOD FOR FORMING A SEMICONDUCTOR DEVICE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200780026669	TRANSISTOR WITH ASYMMETRY FOR DATA STORAGE CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	CN	200780028190.6	SRAM HAVING VARIABLE POWER SUPPLY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200780028759.9	METHOD FOR REMOVING NANOCLUSTERS FROM SELECTED REGIONS
FREESCALE SEMICONDUCTOR, INC.	CN	200780032167	LEVEL SHIFTING CIRCUIT

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FREESCALE SEMICONDUCTOR, INC.	CN	200780034147	LOCALIZED CONTENT ADAPTIVE FILTER FOR LOW POWER SCALABLE IMAGE PROCESSING
FREESCALE SEMICONDUCTOR, INC.	CN	200780036733.9	SENSOR HAVING FREE FALL SELF-TEST CAPABILITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200780037565.5	DISTRIBUTED ELECTROSTATIC DISCHARGE PROTECTION CIRCUIT WITH VARYING CLAMP SIZE
FREESCALE SEMICONDUCTOR, INC.	CN	200780038309.8	ONE TRANSISTOR DRAM CELL STRUCTURE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	CN	200780039169	TWO-PORT SRAM HAVING IMPROVED WRITE OPERATION
FREESCALE SEMICONDUCTOR, INC.	CN	200780039340	METHOD OF PACKAGING A SEMICONDUCTOR DEVICE AND A PREFABRICATED CONNECTOR
FREESCALE SEMICONDUCTOR, INC.	CN	200780039476	METHODS AND APPARATUS FOR A QUAD FLAT NO-LEAD (QFN) PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	200780039557	METHOD OF PACKAGING A DEVICE USING A DIELECTRIC LAYER
FREESCALE SEMICONDUCTOR, INC.	CN	200780039909	SYSTEM AND METHOD FOR REDUCING EDGE EFFECT
FREESCALE SEMICONDUCTOR, INC.	CN	200780044600	FORMING A SEMICONDUCTOR DEVICE HAVING A METAL ELECTRODE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200780049096	WIRELESS COMMUNICATION DEVICE, INTEGRATED CIRCUIT AND METHOD OF TIMING SYNCHRONISATION
FREESCALE SEMICONDUCTOR, INC.	CN	200780049284	SEMICONDUCTOR DEVICE AND METHOD OF FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200780049637	CALIBRATING A DIGITAL-TO-ANALOG CONVERTER
FREESCALE SEMICONDUCTOR, INC.	CN	200780052369	METHOD AND APPARATUS FOR VARYING A DYNAMIC RANGE
FREESCALE SEMICONDUCTOR, INC.	CN	200780052927	POWER LEAD-ON-CHIP BALL GRID ARRAY PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	200780052930	DIGITAL SQUIB DRIVER
FREESCALE SEMICONDUCTOR, INC.	CN	200780100205	MOTOR CONTROLLER FOR DETERMINING A POSITION OF A ROTOR OF AN AC MOTOR, AC MOTOR SYSTEM, AND METHOD OF DETERMINING A POSITION OF A ROTOR OF AN AC MOTOR
FREESCALE SEMICONDUCTOR, INC.	CN	200780100966.0	MICROPROCESSOR, SYSTEM FOR CONTROLLING A DEVICE AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	CN	200780101229	METHOD, INTEGRATED CIRCUIT, AND COMMUNICATION UNIT FOR SCHEDULING A PROCESSING OF PACKET STREAM CHANNELS
FREESCALE SEMICONDUCTOR, INC.	CN	200810003247.3	SEMICONDUCTOR WAFER WITH IMPROVED CRACK PROTECTION
FREESCALE SEMICONDUCTOR, INC.	CN	200810087126	MOLDING WITH DUAL CAVITY TOOL TO INCREASE xQFN LEADS STAND-OFF
FREESCALE SEMICONDUCTOR, INC.	CN	200810098969.1	METHOD OF FORMING FLIP-CHIP BUMP CARRIER TYPE PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	200810130229.1	OUTPUT CORRECTION CIRCUIT FOR THREE-AXIS ACCELEROMETER
FREESCALE SEMICONDUCTOR, INC.	CN	200810144568	DATA PROCESSING SYSTEM IMPLEMENTING SIMD OPERATIONS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200880001261.8	METHOD OF MAKING A SEMICONDUCTOR DEVICE HAVING HIGH VOLTAGE TRANSISTORS, NON-VOLATILE MEMORY TRANSISTORS, AND LOGIC TRANSISTORS

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FREESCALE SEMICONDUCTOR, INC.	CN	200880001389.4	METHOD OF MAKING A NON-VOLATILE MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200880001563	DYNAMIC PAD SIZE TO REDUCE SOLDER FATIGUE
FREESCALE SEMICONDUCTOR, INC.	CN	200880003292	MEMORY HAVING A DUMMY BITLINE FOR TIMING CONTROL
FREESCALE SEMICONDUCTOR, INC.	CN	200880004638	SUCCESSIVE INTERFERENCE CANCELLATION BASED ON THE NUMBER OF RETRANSMISSIONS
FREESCALE SEMICONDUCTOR, INC.	CN	200880006417.1	CONDUCTIVE VIA FORMATION UTILIZING ELECTROPLATING
FREESCALE SEMICONDUCTOR, INC.	CN	200880007878.0	ELECTRONIC DEVICE INCLUDING CHANNEL REGIONS LYING AT DIFFERENT ELEVATIONS AND PROCESSES OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200880008799	SELF-TEST STRUCTURE AND METHOD OF TESTING A DIGITAL INTERFACE
FREESCALE SEMICONDUCTOR, INC.	CN	200880010706	A FIRST INTER-LAYER DIELECTRIC STACK FOR NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	CN	200880014713	METHOD OF FORMING A TRANSISTOR HAVING MULTIPLE TYPES OF SCHOTTKY JUNCTIONS
FREESCALE SEMICONDUCTOR, INC.	CN	200880015236	LOW VOLTAGE DATA PATH IN MEMORY ARRAY
FREESCALE SEMICONDUCTOR, INC.	CN	200880016888	BITCELL WITH VARIABLE-CONDUCTANCE TRANSFER GATE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200880018021.9	MULTIPLE MILLISECOND ANNEALS FOR SEMICONDUCTOR DEVICE FABRICATION
FREESCALE SEMICONDUCTOR, INC.	CN	200880018202.1	METHOD OF FORMING A SEMICONDUCTOR DEVICE FEATURING A GATE STRESSOR AND SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200880022723.4	METHOD FOR FORMING A DUAL METAL GATE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	CN	200880022833.0	METHOD FOR FORMING A DUAL METAL GATE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	CN	200880022994	HETERO-STRUCTURE FIELD EFFECT TRANSISTOR, INTEGRATED CIRCUIT INCLUDING A HETERO-STRUCTURE FIELD EFFECT TRANSISTOR AND METHOD FOR MANUFACTURING A HETERO-STRUCTURE FIELD EFFECT TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	CN	200880024566	TRANSISTOR WITH DIFFERENTLY DOPED STRAINED CURRENT ELECTRODE REGION
FREESCALE SEMICONDUCTOR, INC.	CN	200880101808	METHOD AND CIRCUIT FOR PREVENTING HIGH VOLTAGE MEMORY DISTURB
FREESCALE SEMICONDUCTOR, INC.	CN	200880102331	STRESS RELIEF OF A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200880103565	MODE TRANSITIONING IN A DC/DC CONVERTER USING A CONSTANT DUTY CYCLE DIFFERENCE
FREESCALE SEMICONDUCTOR, INC.	CN	200880104603	METHOD OF PACKAGING AN INTEGRATED CIRCUIT DIE
FREESCALE SEMICONDUCTOR, INC.	CN	200880105720	DUAL GATE OXIDE DEVICE INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	CN	200880107052	ELECTROMAGNETIC SHIELD FORMATION FOR INTEGRATED CIRCUIT DIE PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	200880108954	SYSTEM AND METHOD FOR MONITORING DEBUG EVENTS
FREESCALE SEMICONDUCTOR, INC.	CN	200880109855	PROGRAMMABLE ROM USING TWO BONDED STRATA AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	CN	200880111918	TOUCH PANEL DETECTION CIRCUITRY AND METHOD OF OPERATION

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FREESCALE SEMICONDUCTOR, INC.	CN	200880112652	INTEGRATED CIRCUIT MEMORY HAVING DYNAMICALLY ADJUSTABLE READ MARGIN AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200880114023	METHOD FOR INTEGRATING NVM CIRCUITRY WITH LOGIC CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	CN	200880115226	KNOCK SIGNAL DETECTION IN AUTOMOTIVE SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	CN	200880118876	SEMICONDUCTOR DEVICE AND APPARATUS SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200880119243	METHOD FOR TESTING A SEMICONDUCTOR DEVICE AND A SEMICONDUCTOR DEVICE TESTING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	200880122037	ELECTRONIC ASSEMBLY MANUFACTURING METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	200880122050	LIQUID LEVEL SENSING DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	200880122700	3-D SEMICONDUCTOR DIE STRUCTURE WITH CONTAINING FEATURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	200880123823	MICROPAD FORMATION FOR A SEMICONDUCTOR
FREESCALE SEMICONDUCTOR, INC.	CN	200880125793	ELECTROSTATIC DISCHARGE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	CN	200880128378.2	MICROPROCESSOR HAVING A LOW-POWER MODE AND A NON-LOW POWER MODE, DATA PROCESSING SYSTEM AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	CN	200910132108	METHOD AND APPARATUS FOR PROVIDING STRUCTURAL SUPPORT FOR INTERCONNECT PAD WHILE ALLOWING SIGNAL CONDUCTANCE
FREESCALE SEMICONDUCTOR, INC.	CN	200980101789.7	NON-VOLATILE MEMORY WITH REDUCED CHARGE FLUENCE
FREESCALE SEMICONDUCTOR, INC.	CN	200980105625	ADJUSTABLE PIPELINE IN A MEMORY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	200980112796	SPRING MEMBER FOR USE IN A MICROELECTROMECHANICAL SYSTEMS SENSOR
FREESCALE SEMICONDUCTOR, INC.	CN	200980115772	MULTI-VOLTAGE ELECTROSTATIC DISCHARGE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	CN	200980119818	CAPACITIVE SENSOR WITH STRESS RELIEF THAT COMPENSATES FOR PACKAGE STRESS
FREESCALE SEMICONDUCTOR, INC.	CN	200980120339.2	SEMICONDUCTOR DEVICE WITH REDUCED SENSITIVITY TO PACKAGE STRESS
FREESCALE SEMICONDUCTOR, INC.	CN	200980129054	BURIED ASSYMETRIC JUNCTION ESD PROTECTION DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200980132363	TRANSISTOR WITH GAIN VARIATION COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	CN	200980133735	POWER MOSFET WITH A GATE STRUCTURE OF DIFFERENT MATERIAL
FREESCALE SEMICONDUCTOR, INC.	CN	200980133741	ERROR DETECTION SCHEMES FOR A UNIFIED CACHE IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	200980144408	TECHNIQUE FOR INTERCONNECTING INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	CN	201010105985	CIRCUIT AND METHOD FOR INTERPOLATIVE DELAY
FREESCALE SEMICONDUCTOR, INC.	DE	602004004064.9	UNIVERSAL SERIAL BUS TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	DE	602004006973.6	A DRIVE ARRANGEMENT FOR ACTIVATING A CAR SAFETY DEVICE ACTIVATION ELEMENT
FREESCALE SEMICONDUCTOR, INC.	DE	602004012966.6	SERIAL DATA BUS COMMUNICATION SYSTEM

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FREESCALE SEMICONDUCTOR, INC.	DE	602004013057.5	APPARATUS AND METHOD FOR DETECTING AN END POINT OF AN INFORMATION FRAME
FREESCALE SEMICONDUCTOR, INC.	DE	602004013186.5	A DECODER FOR A WIRELESS COMMUNICATION DEVICE
FREESCALE SEMICONDUCTOR, INC.	DE	602004013917.3	LOW DROP-OUT DC VOLTAGE REGULATOR
FREESCALE SEMICONDUCTOR, INC.	DE	602004016579.4	INTEGRATED CIRCUIT AND A METHOD FOR TESTING A MULTI-TAP INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	DE	602004016972.2	DATA CACHE SYSTEM
FREESCALE SEMICONDUCTOR, INC.	DE	602004019827.7	INTEGRATED CIRCUIT AND A METHOD FOR SECURE TESTING
FREESCALE SEMICONDUCTOR, INC.	DE	602004020015.8	ANALOG TO DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	DE	602004023714.0	NON-VOLATILE MEMORY HAVING A BIAS ON THE SOURCE ELECTRODE FOR HCI PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	DE	602004025556.4	A MEMORY CACHE CONTROL ARRANGMENT AND A METHOD OF PERFORMING A COHERENCY OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	DE	602004034368.4	METHOD AND SYSTEM FOR IMPROVING THE DESIGN OF SEMICONDUCTOR INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	DE	602004034864.3	SIGNAL GENERATION POWER MANAGEMENT CONTROL SYSTEM FOR PORTABLE COMMUNICATIONS DEVICE AND METHOD OF USING SAME
FREESCALE SEMICONDUCTOR, INC.	DE	602004035625.5	A VIRTUAL ADDRESS CACHE AND METHOD FOR SHARING DATA USING A UNIQUE TASK IDENTIFIER
FREESCALE SEMICONDUCTOR, INC.	DE	602005007520.8	NON-HIGH IMPEDENCE DEVICE AND METHOD FOR REDUCING ENERGY CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	DE	602005014021.2	METHOD FOR TESTING A SLURRY USED TO FORM A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	DE	602005015632.1	DEVICE AND METHOD FOR CONTROLLING MULTIPLE DMA TASK
FREESCALE SEMICONDUCTOR, INC.	DE	602005016612.2	TWISTED PAIR COMMUNICATION SYSTEM, APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	DE	602005016615.7	COMPENSATION FOR PARASITIC COUPLING BETWEEN RF OR MICROWAVE TRANSISTORS IN THE SAME PACKAGE
FREESCALE SEMICONDUCTOR, INC.	DE	602005017490.7	METHOD OF SEMICONDUCTOR FABRICATION INCORPORATING DISPOSABLE SPACER INTO ELEVATED SOURCE/DRAIN PROCESSING
FREESCALE SEMICONDUCTOR, INC.	DE	602005017948.8	DEVICE AND METHOD FOR ARBITRATING BETWEEN DIRECT MEMORY ACCESS TASK REQUEST
FREESCALE SEMICONDUCTOR, INC.	DE	602005018114.8	METHOD FOR NOISE REDUCTION IN A PHASE LOCKED LOOP AND A DEVICE HAVING NOISE REDUCTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	DE	602005019985.3	MULTIPLE BURST PROTOCOL DEVICE CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	DE	602005020772.4	AUTOMATIC HIDDEN REFRESH IN A DRAM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	DE	602005021549.2	METHOD AND DEVICE FOR TRANSMITTING A SEQUENCE OF TRANSMISSION BURSTS
FREESCALE SEMICONDUCTOR, INC.	DE	602005021994.3	SELF ADJUSTING REGULATOR AND MONITOR CIRCUITS ON AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	DE	602005022126.3	A METHOD FOR MANAGING MULTI-FRAMES AND A DEVICE HAVING MULTI-FRAME MANAGEMENT CAPABILITES

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FREESCALE SEMICONDUCTOR, INC.	DE	602005022229.4	NON-VOLATILE NANOCRYSTAL MEMORY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	DE	602005022230.8	METHOD FOR RACE PREVENTION AND A DEVICE HAVING RACE PREVENTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	DE	602005022370.3	A METHOD FOR PROCESSING ATM CELLS AND A DEVICE HAVING ATM CELL PROCESSING CAPABILITES
FREESCALE SEMICONDUCTOR, INC.	DE	602005023542.6	DEVICE AND METHOD FOR EXECUTING A DMA TASK
FREESCALE SEMICONDUCTOR, INC.	DE	602005024317.8	CURRENT DRIVER AND METHOD OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	DE	602005025534.6	METHOD OF FABRICATING A SILICON-ON-INSULATOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	DE	602005027003.5	DEVICE AND METHOD FOR CONTROLLING AN EXECUTION OF A DMA TASK
FREESCALE SEMICONDUCTOR, INC.	DE	602005027266.6	POWER SAVING IN A SIGNAL PROCESSING IN RECEIVERS
FREESCALE SEMICONDUCTOR, INC.	DE	602005028180.0	CURRENT DRIVER AND METHOD OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	DE	602005032157.8	METHOD AND APPARATUS FOR MODIFYING AN INFORMATION UNIT USING AN ATOMIC OPERATION
FREESCALE SEMICONDUCTOR, INC.	DE	602005034225.7	SYSTEM AND METHOD FOR FALL DETECTION
FREESCALE SEMICONDUCTOR, INC.	DE	602005035288.0	A DEVICE HAVIING A LOW LATENCY SINGLE PORT MEMORY UNIT AND A METHOD FOR WRITING MULTIPLE DATA SEGMENTS TO A SINGLE PORT MEMORY UNIT
FREESCALE SEMICONDUCTOR, INC.	DE	602005036673.3	MOTION SENSING FOR TIRE PRESSURE MONITORING
FREESCALE SEMICONDUCTOR, INC.	DE	602005036882.5	DECOUPLED COMPLEMENTARY MASK PATTERNING TRANSFER METHOD
FREESCALE SEMICONDUCTOR, INC.	DE	602005040051.6	METHOD FOR FORMING A GATE ELECTRODE HAVING A METAL
FREESCALE SEMICONDUCTOR, INC.	DE	602005041105.4	METHOD OF MAKING A SEMICONDUCTOR DEVICE, AND SEMICONDUCTOR DEVICE MADE THEREBY
FREESCALE SEMICONDUCTOR, INC.	DE	602006013202.6	REAL TIME CLOCK MONITORING METHOD AND SYSTEM
FREESCALE SEMICONDUCTOR, INC.	DE	602006014598.5	APPARATUS FOR DETECTING CLOCK FAILURE AND METHED THEREFOR
FREESCALE SEMICONDUCTOR, INC.	DE	602006016021.6	LIN NETWORK, INTEGRATED CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	DE	602006018075.6	DEVICE AND METHOD FOR TESTING INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	DE	602006019003.4	AMPLIFIER CIRCUIT AND INTEGRATED CIRCUIT THEREFOR
FREESCALE SEMICONDUCTOR, INC.	DE	602006019920.1	DATA COMMUNICATION UNIT, INTEGRATED CIRCUIT AND METHOD FOR BUFFERING DATA
FREESCALE SEMICONDUCTOR, INC.	DE	602006020357.8	RECEIVER FOR RECEIVING AT LEAST TWO TYPES OF SIGNALS, DATA COMMUNICATION SYSTEM AND VEHICLE INCLUDING A RECEIVER
FREESCALE SEMICONDUCTOR, INC.	DE	602006021635.1	A NON-VOLATILE MEMORY DEVICE AND PROGRAMMABLE VOLTAGE REFERENCE FOR A NON-VOLATILE MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	DE	602006022920.8	LIN NETWORK, INTEGRATED CIRCUIT AND METHOD OF COMMUNICATING THEREON

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FREESCALE SEMICONDUCTOR, INC.	DE	602006028343.1	METHOD OF CONTROL SLOPE REGULATION AND CONTROL SLOPE REGULATION APPARATUS
FREESCALE SEMICONDUCTOR, INC.	DE	602006029219.8	SOFTWARE PIPELINING
FREESCALE SEMICONDUCTOR, INC.	DE	602006032980.6	SEMI-FLOATING ISLAND MOSFET DEVICE
FREESCALE SEMICONDUCTOR, INC.	DE	602006035629.3	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	DE	602006035760.5	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	DE	602007004461.8	APPARATUS FOR DETECTING CLOCK FAILURE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	DE	602007010039.9	SYSTEM, COMPUTER PROGRAM PRODUCT AND METHOD FOR TESTING A LOGIC CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	DE	602007013765.9	MEMORY CIRCUIT USING A REFERENCE FOR SENSING
FREESCALE SEMICONDUCTOR, INC.	DE	602007013956.2	POWER MANAGEMENT ARRANGEMENT AND MOBILE DEVICE
FREESCALE SEMICONDUCTOR, INC.	DE	602007014122.2	DATA PACKET FREQUENCY
FREESCALE SEMICONDUCTOR, INC.	DE	602007014755.7	IMPROVEMENTS IN OR RELATING TO DIAGNOSTICS OF A CAPACITIVE SENSOR
FREESCALE SEMICONDUCTOR, INC.	DE	602007014756.5	METHOD AND APPARATUS FOR CONVERTING SIGNALS
FREESCALE SEMICONDUCTOR, INC.	DE	602007016439.7	DATA PROCESSING SYSTEM, DATA PROCESSING METHOD, AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	DE	602007016563.6	REQUEST CONTROLLER, PROCESSING UNIT, METHOD FOR CONTROLLING REQUESTS AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	DE	602007021942.6	DATA PROCESSOR HAVING DYNAMIC CONTROL OF INSTRUCTION PREFETCH BUFFER DEPTH AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	DE	602007023633.9	ADJUSTABLE NOISE SUPPRESSION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	DE	602007026566.5	DATA COMMUNICATION FLOW CONTROL DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	DE	602007026753.6	DIFFERENTIAL CAPACITIVE SENSOR AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	DE	602007029676.5	SEMICONDUCTOR PROCESS INTEGRATING SOURCE/DRAIN STRESSORS AND INTERLEVEL DIELECTRIC LAYER STRESSORS
FREESCALE SEMICONDUCTOR, INC.	DE	602007030065.7	SEMICONDUCTOR DEVICE AND APPARATUS INCLUDING SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	DE	602007031444.5	MICROPROCESSOR, SYSTEM FOR CONTROLLING A DEVICE AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	DE	602007032662.1	METHOD, DATA STRUCTURE AND COMPUTER SYSTEM FOR PACKING A WORLDWIDE INTEROPERABILITY FOR MICROWAVE ACCESS (WiMAX) FRAME
FREESCALE SEMICONDUCTOR, INC.	DE	602008003776.2	METHOD AND DEVICE FOR PROGRAMMING ANTI-FUSES
FREESCALE SEMICONDUCTOR, INC.	DE	602008007785.3	BUFFER MODULE, RECEIVER, DEVICE AND BUFFERING METHOD
FREESCALE SEMICONDUCTOR, INC.	DE	602008011766.9	PROGRAMMABLE ROM USING TWO BONDED STRATA AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	DE	602008012707.9	MULTI-FREQUENCY TONE DETECTOR
FREESCALE SEMICONDUCTOR, INC.	DE	602008015055.0	METHOD FOR INTEGRATING NVM CIRCUITRY WITH LOGIC CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	DE	602008016319.9	A SYSTEM, NETWORK NODE, A METHOD AND A COMMUNICATION CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	DE	602008021566.0	A SYSTEM FOR DISTRIBUTING AVAILABLE MEMORY RESOURCE

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FREESCALE SEMICONDUCTOR, INC.	DE	602008022486.4	A METHOD FOR PROTECTING A CRYPTOGRAPHIC MODULE AND A DEVICE HAVING CRYPTOGRAPHIC MODULE PROTECTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	DE	602009004851.1	CHARGE AMPLIFIER WITH DC FEEDBACK SAMPLING
FREESCALE SEMICONDUCTOR, INC.	DE	602009018297.8	RECEIVING NODE IN A PACKET COMMUNICATIONS SYSTEM AND METHOD FOR MANAGING A BUFFER IN A RECEIVING NODE IN A PACKET COMMUNICATIONS SYSTEM
FREESCALE SEMICONDUCTOR, INC.	DE	602010007963.5	CAPACITANCE-TO-VOLTAGE INTERFACE CIRCUIT, AND RELATED OPERATING METHODS
FREESCALE SEMICONDUCTOR, INC.	DE	602011001102.2	DATA PROCESSING SYSTEM WITH PERIPHERAL CONFIGURATION INFORMATION ERROR DETECTION
FREESCALE SEMICONDUCTOR, INC.	DE	602011003020.5	DIFFERENTIAL EQUALIZERS WITH SOURCE DEGENERATION AND FEEDBACK CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	KR	10-0617993	METHOD OF MANUFACTURING ELECTRONIC COMPONENTS
FREESCALE SEMICONDUCTOR, INC.	KR	10-0624041	METHOD FOR FORMING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	10-0633754	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE INCLUDING A METAL OXIDE INTERFACE
FREESCALE SEMICONDUCTOR, INC.	KR	10-0633755	DIGITAL COMMUNICATIONS PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-0645080	POWER AMPLIFIER OUTPUT MODULE FOR DUAL-MODE DIGITAL SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	KR	10-0652546	INTEGRATED FILTER WITH IMPROVED I/O MATCHING AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-0909538	MULTIPHASE VOLTAGE CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-0954019	DUAL STEERED FREQUENCY SYNTHESIZER
FREESCALE SEMICONDUCTOR, INC.	KR	10-0966661	METHOD AND APPARATUS FOR SECURE SCAN TESTING
FREESCALE SEMICONDUCTOR, INC.	KR	10-0976890	OSCILLATOR CIRCUIT HAVING REDUCED LAYOUT AREA AND LOWER POWER SUPPLY TRANSIENTS
FREESCALE SEMICONDUCTOR, INC.	KR	10-0984394	METHOD AND APPARATUS FOR DETERMINING AN UPPER DATA RATE FOR A VARIABLE DATA RATE SIGNAL
FREESCALE SEMICONDUCTOR, INC.	KR	10-0989215	DATA PROCESSING SYSTEM HAVING MULTIPLE REGISTER CONTEXTS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-1001530	METAL REDUCTION IN WAFER SCRIBE AREA
FREESCALE SEMICONDUCTOR, INC.	KR	10-1006825	ELECTRONIC DISCHARGE PROTECTION CIRCUITRY AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-1006827	LOW VOLTAGE NMOS-BASED ELECTROSTATIC DISCHARGE CLAMP
FREESCALE SEMICONDUCTOR, INC.	KR	10-1010159	FLIP-CHIP ASSEMBLY WITH THIN UNDERFILL AND THICK SOLDER MASK
FREESCALE SEMICONDUCTOR, INC.	KR	10-1017533	MINIATURE MOLDBLOCKS FOR HEATSINK OR FLAG FOR AN OVERMOLDED PLASTIC PACKAGE
FREESCALE SEMICONDUCTOR, INC.	KR	10-1017536	NETWORK MESSAGE STASHING WITH FILING USING PATTERN MATCHING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1018519	MULTI-TIERED LITHOGRAPHIC TEMPLATE
FREESCALE SEMICONDUCTOR, INC.	KR	10-1021046	METHOD AND APPARATUS FOR DYNAMIC PREFETCH BUFFER CONFIGURATION AND REPLACEMENT
FREESCALE SEMICONDUCTOR, INC.	KR	10-1022638	MULTI-DIE SEMICONDUCTOR PACKAGE

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FREESCALE SEMICONDUCTOR, INC.	KR	10-1022639	METHOD AND APPARATUS FOR PROVIDING SECURITY FOR DEBUG CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	KR	10-1030923	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	KR	10-1031117	LOW VOLTAGE DETECTION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	10-1031158	DATA PROCESSING SYSTEM IMPLEMENTING SIMD OPERATIONS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	10-1031986	HYBRID STRUCTURE FOR DISTRIBUTED POWER AMPLIFIERS
FREESCALE SEMICONDUCTOR, INC.	KR	10-1031990	METHOD OF FORMING SEMICONDUCTOR DEVICES THROUGH EPITAXY
FREESCALE SEMICONDUCTOR, INC.	KR	10-1034909	INTEGRATED CIRCUIT POWER MANAGEMENT FOR REDUCING LEAKAGE CURRENT IN CIRCUIT ARRAYS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-1036444	UNIVERSAL SERIAL BUS TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	KR	10-1036445	MULTIPLE BURST PROTOCOL DEVICE CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	KR	10-1037287	METHOD FOR ELIMINATING VOIDING IN PLATED SOLDER
FREESCALE SEMICONDUCTOR, INC.	KR	10-1039244	NONVOLATILE MEMORY AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	KR	10-1045472	METHOD AND APPARATUS FOR DYNAMICALLY INSERTING GAIN IN AN ADAPTIVE FILTER SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	10-1045473	MULTIPLE THICKNESS SEMICONDUCTOR INTERCONNECT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-1048576	INTEGRATED CIRCUIT WITH TEST PAD STRUCTURE AND METHOD OF TESTING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1050554	MASKING WITHIN A DATA PROCESSING SYSTEM HAVING APPLICABILITY FOR A DEVELOPMENT INTERFACE
FREESCALE SEMICONDUCTOR, INC.	KR	10-1054238	WAFER COATING AND SINGULATION METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	10-1054239	UNDERFILL FILM FOR PRINTED WIRING ASSEMBLIES
FREESCALE SEMICONDUCTOR, INC.	KR	10-1054664	ESD PROTECTION DEVICE AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	KR	10-1054665	INTEGRATED CIRCUIT DIE I/O CELLS
FREESCALE SEMICONDUCTOR, INC.	KR	10-1054673	SEMICONDUCTOR DEVICE AND MAKING THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	10-1054676	METHOD OF FORMING A LOW K DIELECTRIC IN A SEMICONDUCTOR MANUFACTURING PROCESS
FREESCALE SEMICONDUCTOR, INC.	KR	10-1059006	METHOD TO PASSIVATE CONDUCTIVE SURFACES DURING SEMICONDUCTOR PROCESSING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1059720	AMPLITUDE LEVEL CONTROL CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	10-1060034	NON-VOLATILE MEMORY HAVING A BIAS ON THE SOURCE ELECTRODE FOR HCI PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1064531	ELECTRONIC COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	KR	10-1067563	METHOD OF PATTERNING PHOTORESIST ON A WAFER USING AN ATTENUATED PHASE SHIFT MASK
FREESCALE SEMICONDUCTOR, INC.	KR	10-1069120	APPARATUS AND METHOD FOR TIME ORDERING EVENTS IN A SYSTEM HAVING MULTIPLE TIME DOMAINS
FREESCALE SEMICONDUCTOR, INC.	KR	10-1073822	PHASE LOCKED LOOP FILTER
FREESCALE SEMICONDUCTOR, INC.	KR	10-1076964	CIRCUIT VOLTAGE REGULATION

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FREESCALE SEMICONDUCTOR, INC.	KR	10-1076972	METHOD OF FORMING A SEMICONDUCTOR PACKAGE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	10-1077813	WIREBONDING INSULATED WIRE AND CAPILLARY THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-1078610	SEMICONDUCTOR ALIGNMENT AID
FREESCALE SEMICONDUCTOR, INC.	KR	10-1079562	TRANSISTOR WITH INDEPENDENT GATE STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	KR	10-1080629	ACTIVATION PLATE FOR ELECTROLESS AND IMMERSION PLATING OF INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	KR	10-1082724	SYSTEM AND METHOD FOR COARSE TUNING A PHASE LOCKED LOOP (PLL) SYNTHESIZER USING 2-PI SLIP DETECTION
FREESCALE SEMICONDUCTOR, INC.	KR	10-1082772	SEMICONDUCTOR FABRICATION PROCESS WITH ASYMMETRICAL CONDUCTIVE SPACERS
FREESCALE SEMICONDUCTOR, INC.	KR	10-1085279	ARC LAYER FOR SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	10-1087397	LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	KR	10-1088645	HIGH K DIELECTRIC FILM AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1089052	METHOD AND APPARATUS FOR ALLOCATING ENTRIES IN A BRANCH TARGET BUFFER
FREESCALE SEMICONDUCTOR, INC.	KR	10-1093317	PREFETCH CONTROL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	10-1095292	SEMICONDUCTOR DEVICE WITH NANOCCLUSERS
FREESCALE SEMICONDUCTOR, INC.	KR	10-1095738	METHOD AND APPARATUS FOR ENTERING A LOW POWER MODE
FREESCALE SEMICONDUCTOR, INC.	KR	10-1098689	METHOD AND APPARATUS FOR SELECTING CACHE WAYS AVAILABLE FOR REPLACEMENT
FREESCALE SEMICONDUCTOR, INC.	KR	10-1098747	NETWORK MESSAGE PROCESSING USING INVERSE PATTERN MATCHING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1102257	MULTIPLEXING OF DIGITAL SIGNALS AT MULTIPLE SUPPLY VOLTAGES IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	10-1102260	A VIRTUAL ADDRESS CACHE AND METHOD FOR SHARING DATA USING A UNIQUE TASK IDENTIFIER
FREESCALE SEMICONDUCTOR, INC.	KR	10-1102785	METHOD OF MAKING A SEMICONDUCTOR DEVICE, AND SEMICONDUCTOR DEVICE MADE THEREBY
FREESCALE SEMICONDUCTOR, INC.	KR	10-1106412	SEMICONDUCTOR PACKAGE HAVING OPTIMIZED WIRE BOND POSITIONING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1106811	CLOSED LOOP CURRENT CONTROL CIRCUIT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	10-1106832	SEMICONDUCTOR DEVICE WITH STRAIN RELIEVING BUMP DESIGN
FREESCALE SEMICONDUCTOR, INC.	KR	10-1110942	ELECTROSTATIC DISCHARGE PROTECTION CIRCUIT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-1110994	METHOD AND APPARATUS FOR PROTECTING AN INTEGRATED CIRCUIT FROM ERRONEOUS OPERATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-1113009	METHOD AND APPARATUS FOR FORMING AN SOI BODY-CONTACTED TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-1114703	TRANSISTOR HAVING THREE ELECTRICALLY ISOLATED ELECTRODES AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-1114896	SEMICONDUCTOR PACKAGE WITH CROSSING CONDUCTOR ASSEMBLY AND METHOD OF MANUFACTURE

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FREESCALE SEMICONDUCTOR, INC.	KR	10-1115091	SEMICONDUCTOR STRUCTURE WITH DIFFERENT LATTICE CONSTANT MATERIALS AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	KR	10-1119708	LAND GRID ARRAY PACKAGED DEVICE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	KR	10-1120718	DUAL GAUGE LEADFRAME
FREESCALE SEMICONDUCTOR, INC.	KR	10-1120733	FLIPCHIP QFN PACKAGE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-1120770	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING ISOLATION REGIONS
FREESCALE SEMICONDUCTOR, INC.	KR	10-1122517	AUTONOMOUS MEMORY CHECKER FOR RUNTIME SECURITY ASSURANCE AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	KR	10-1125518	CELLULAR MODEM PROCESSING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1128260	METHOD OF MAKING A SEMICONDUCTOR DEVICE USING TREATED PHOTORESIST
FREESCALE SEMICONDUCTOR, INC.	KR	10-1129070	INTEGRATED CIRCUIT WITH MULTIPLE SPACER INSULATING REGION WIDTHS
FREESCALE SEMICONDUCTOR, INC.	KR	10-1129078	LOW-POWER COMPILER-PROGRAMMABLE MEMORY WITH FAST ACCESS TIMING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1132603	TEMPLATE LAYER FORMATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-1140001	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A NOTCHED CONTROL ELECTRODE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	10-1142314	CIRCUIT DEVICE WITH AT LEAST PARTIAL PACKAGING AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1145999	SINGLE PROOF MASS, 3 AXIS MEMS TRANSDUCER
FREESCALE SEMICONDUCTOR, INC.	KR	10-1148316	METHOD OF PATTERNING ON A WAFER USING A RELECTIVE MASK WITH A MULTI-LAYER ARC
FREESCALE SEMICONDUCTOR, INC.	KR	10-1148378	SEMICONDUCTOR DEVICE WITH MAGNETICALLY PERMEABLE HEAT SINK
FREESCALE SEMICONDUCTOR, INC.	KR	10-1149134	SEPARATELY STRAINED N-CHANNEL AND P-CHANNEL TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	KR	10-1158345	METHOD AND SYSTEM FOR PERFORMING DEBLOCKING FILTERING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1159339	PROCESS FOR FORMING DUAL METAL GATE STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	KR	10-1165491	MULTIPLE REFERENCE CLOCK SYNTHESIZER
FREESCALE SEMICONDUCTOR, INC.	KR	10-1165580	CIRCUIT DEVICE WITH AT LEAST PARTIAL PACKAGING AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1169920	SEMICONDUCTOR FABRICATION PROCESS INCLUDING RECESSED SOURCE/DRAIN REGIONS IN AN SOI WAFER
FREESCALE SEMICONDUCTOR, INC.	KR	10-1173973	VARIABLE INTERPOLATOR FOR NON-UNIFORMLY SAMPLED SIGNALS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	10-1174937	METHODS AND APPARATUS HAVING WAFER LEVEL CHIP SCALE PACKAGE FOR SENSING ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	KR	10-1174994	METHOD AND APPARATUS FOR PERFORMANCE ENHANCEMENT IN AN ASYMMETRICAL SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	10-1183297	METHODS AND APPARATUS FOR SYNCHRONIZING DATA TRANSFERRED ACROSS A MULTI-PIN ASYNCHRONOUS SERIAL INTERFACE
FREESCALE SEMICONDUCTOR, INC.	KR	10-1185685	METAL GATE TRANSISTOR FOR CMOS PROCESS AND METHOD FOR MAKING

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FREESCALE SEMICONDUCTOR, INC.	KR	10-1196167	MRAM SENSE AMPLIFIER HAVING A PRECHARGE CIRCUIT AND METHOD FOR SENSING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1203220	METHOD AND APPARATUS FOR PROVIDING STRUCTURAL SUPPORT FOR INTERCONNECT PAD WHILE ALLOWING SIGNAL CONDUCTANCE
FREESCALE SEMICONDUCTOR, INC.	KR	10-1215283	CIRCUIT DEVICE WITH AT LEAST PARTIAL PACKAGING AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1218841	METHOD AND APPARATUS FOR MOBILITY ENHANCEMENT IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	10-1219067	NON-VOLATILE NANOCRYSTAL MEMORY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-1221232	SEMICONDUCTOR STACKED DIE/WAFER CONFIGURATION AND PACKAGING AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	10-1221345	INTERLAYER DIELECTRIC UNDER STRESS FOR AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	10-1221348	SIGNAL CONVERTERS WITH MULTIPLE GATE DEVICES
FREESCALE SEMICONDUCTOR, INC.	KR	10-1227210	LEAD SOLDER INDICATOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	10-1227291	WORD LINE DRIVER CIRCUIT FOR A STATIC RANDOM ACCESS MEMORY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-1228164	Z-AXIS ACCELEROMETER WITH AT LEAST TWO GAP SIZES AND TRAVEL STOPS DISPOSED OUTSIDE AN ACTIVE CAPACITOR AREA
FREESCALE SEMICONDUCTOR, INC.	KR	10-1232664	GROUND SHIELDS FOR SEMICONDUCTORS
FREESCALE SEMICONDUCTOR, INC.	KR	10-1233953	SCHOTTKY DEVICE AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1234002	SYSTEM AND METHOD FOR FALL DETECTION
FREESCALE SEMICONDUCTOR, INC.	KR	10-1237669	STRUCTURE FOR STACKING AN INTEGRATED CIRCUIT ON ANOTHER INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	10-1238277	METHOD AND APPARATUS FOR DYNAMIC DETERMINATION OF FRAMES REQUIRED TO BUILD A COMPLETE PICTURE IN A MPEG VIDEO STREAM
FREESCALE SEMICONDUCTOR, INC.	KR	10-1242809	TEMPERATURE BASED DRAM REFRESH
FREESCALE SEMICONDUCTOR, INC.	KR	10-1244010	MEMORY STRUCTURE AND METHOD OF PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1246640	CONDUCTING METAL OXIDE WITH ADDITIVE AS P-MOS DEVICE ELECTRODE
FREESCALE SEMICONDUCTOR, INC.	KR	10-1246641	BRANCH TARGET BUFFER ALLOCATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-1251676	SRAM HAVING IMPROVED CELL STABILITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-1252325	SEMICONDUCTOR STRUCTURE WITH REDUCED GATE DOPING AND METHODS FOR FORMING THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	10-1262066	I/O CELL ESD SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	10-1279234	METHOD FOR FORMING MULTI-LAYER BUMPS ON A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	KR	10-1279266	FLEXIBLE MACROBLOCK ORDERING WITH REDUCED DATA TRAFFIC AND POWER CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	KR	10-1279343	MULTI-THREADED PROCESSOR ARCHITECTURE
FREESCALE SEMICONDUCTOR, INC.	KR	10-1281243	METHOD AND APPARATUS FACILITATING MULTI MODE INTERFACES

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FREESCALE SEMICONDUCTOR, INC.	KR	10-1281486	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	KR	10-1285576	METHOD AND APPARATUS FOR PROGRAMMING/ERASING A NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	KR	10-1286881	LINEAR VOLTAGE CONTROLLED VARIABLE ATTENUATOR WITH LINEAR DB/V GAIN SLOPE
FREESCALE SEMICONDUCTOR, INC.	KR	10-1287750	SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	KR	10-1288794	A BOUNDED SIGNAL MIXER AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-1291520	SYSTEM AND METHOD FOR PROTECTING LOW VOLTAGE TRANSCEIVER
FREESCALE SEMICONDUCTOR, INC.	KR	10-1291522	VOLTAGE CONTROLLED OSCILLATOR WITH A MULTIPLE GATE TRANSISTOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-1291525	ERROR CORRECTION DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	10-1296701	SEMICONDUCTOR DEVICE WITH REDUCED PACKAGE CROSS-TALK AND LOSS
FREESCALE SEMICONDUCTOR, INC.	KR	10-1298425	RF POWER TRANSISTOR DEVICE WITH HIGH PERFORMANCE SHUNT CAPACITOR AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	10-1299420	NICAM PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-1299421	SYSTEM AND METHOD OF CODING MODE DECISION FOR VIDEO ENCODING
FREESCALE SEMICONDUCTOR, INC.	KR	10-1300935	STRESS RELEASE MECHANISM IN MEMS DEVICE AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	KR	10-314798	INTEGRATED IMAGE REJECT MIXER
FREESCALE SEMICONDUCTOR, INC.	KR	10-861669	FREQUENCY MODULATOR USING A WAVEFORM GENERATOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-862874	ARRANGEMENT AND METHOD FOR IMPEDANCE MATCHING
FREESCALE SEMICONDUCTOR, INC.	KR	10-871575	AN APPARATUS AND A METHOD FOR PROVIDING DECODED INFORMATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-875377	A DEVICE AND METHOD FOR PERFORMING STACK POP AND PUSH OPERATIONS IN A PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	10-909346	HIGH FREQUENCY SIGNAL ISOLATION IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	10-922704	SEMICONDUCTOR POWER DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-928406	INCREMENTAL-DELTA ANALOGUE-TO-DIGITAL CONVERSION
FREESCALE SEMICONDUCTOR, INC.	KR	10-930841	MULTI-ROW LEADFRAME
FREESCALE SEMICONDUCTOR, INC.	KR	10-937344	RECEIVER FOR A SWITCHED SIGNAL ON A COMMUNICATION LINE
FREESCALE SEMICONDUCTOR, INC.	KR	10-939447	CIRCUITRY FOR CREATING A SPECTRAL NULL IN A DIFFERENTIAL OUTPUT SWITCHING AMPLIFIER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-939450	ARTICLE COMPRISING AN OXIDE LAYER ON A GaAs-BASED SEMICONDUCTOR STRUCTURE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	KR	10-941014	APPARATUS AND METHOD FOR POWER MANAGEMENT IN A TIRE PRESSURE MONITORING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	10-943402	LITHOGRAPHIC TEMPLATE HAVING A REPAIRED GAP DEFECT

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FREESCALE SEMICONDUCTOR, INC.	KR	10-949447	METHOD AND APPARATUS FOR DETECTING A STALL CONDITION IN A STEPPING MOTOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-958043	HIGH PERFORMANCE INTEGRATED CIRCUIT REGULATOR WITH SUBSTRATE TRANSIENT SUPPRESSION
FREESCALE SEMICONDUCTOR, INC.	KR	10-961404	INTEGRATED CIRCUIT DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-967068	COMMUNICATION APPARATUS INCLUDING DRIVER MEANS FOR APPLYING A SWITCHED SIGNAL TO A COMMUNICATION LINE WITH A CONTROLLED SLEW RATE
FREESCALE SEMICONDUCTOR, INC.	KR	10-968058	HIGH FREQUENCY SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	KR	10-975792	FIELD EFFECT TRANSISTOR AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	KR	10-977675	INTEGRATED CIRCUIT SECURITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-979080	SEMICONDUCTOR DEVICE HAVING A WIRE BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-979081	SEMICONDUCTOR DEVICE HAVING A BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-979661	DIELECTRIC STORAGE MEMORY CELL HAVING HIGH PERMITTIVITY TOP DIELECTRIC AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-979896	VARIABLE GAIN AMPLIFIER WITH AUTOBIASING SUPPLY REGULATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-981033	METHOD AND APPARATUS FOR INTERFACING A PROCESSOR TO A COPROCESSOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-981034	LOW DROP-OUT VOLTAGE REGULATOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-985004	SIMPLIFICATION OF BALL ATTACH METHOD USING SUPER-SATURATED FINE CRYSTAL FLUX
FREESCALE SEMICONDUCTOR, INC.	KR	10-985008	CAPACITIVE CHARGE PUMP
FREESCALE SEMICONDUCTOR, INC.	KR	10-985400	METHOD AND CIRCUITRY FOR IDENTIFYING WEAK BITS IN AN MRAM
FREESCALE SEMICONDUCTOR, INC.	KR	10-988448	RADIO RECEIVER HAVING A VARIABLE BANDWIDTH IF FILTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-988450	METHOD AND APPARATUS FOR PROCESSING AN AMPLITUDE MODULATED (AM) SIGNAL
FREESCALE SEMICONDUCTOR, INC.	KR	10-993134	METHOD AND APPARATUS FOR CONTROLLING A DATA PROCESSING SYSTEM DURING DEBUG
FREESCALE SEMICONDUCTOR, INC.	KR	10-995478	PACKAGED SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-998164	FULL BRIDGE INTEGRAL NOISE SHAPING FOR QUANTIZATION OF PULSE WIDTH MODULATION SIGNALS
FREESCALE SEMICONDUCTOR, INC.	PH	1-1997-57488	LEADFRAME STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	PH	1-1997-58683	METHOD FOR MULTIPLEXED JOINING OF SOLDER BUMPS TO VARIOUS SUBSTRATES DURING ASSEMBLY OF AN INTEGRATED CIRCUIT PACKAGE
FREESCALE SEMICONDUCTOR, INC.	PH	1-1998-02708	SEMICONDUCTOR DEVICE HAVING A SUB-CHIP-SCALE PACKAGE STRUCTURE AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200480003886.X	AMPLITUDE LEVEL CONTROL CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	200480004696.X	MEMORY HAVING A VARIABLE REFRESH CONTROL AND METHOD THEREFOR

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FREESCALE SEMICONDUCTOR, INC.	CN	200480005361.X	METHOD AND SYSTEM FOR DYNAMIC PACKET AGGREGATION IN A WIRELESS NETWORK
FREESCALE SEMICONDUCTOR, INC.	CN	200480005996.X	METHOD OF PATTERNING PHOTORESIST ON A WAFER USING AN ATTENUATED PHASE SHIFT MASK
FREESCALE SEMICONDUCTOR, INC.	CN	200480007986.X	MEMORY MANAGEMENT IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	200480010401.X	CIRCUIT DEVICE WITH AT LEAST PARTIAL PACKAGING AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	CN	200480011349.X	METHOD AND APPARATUS FOR REDUCED POWER CONSUMPTION ADC/DAC CONVERSION
FREESCALE SEMICONDUCTOR, INC.	CN	200480011412.X	SEMICONDUCTOR FABRICATION PROCESS WITH ASYMMETRICAL CONDUCTIVE SPACERS
FREESCALE SEMICONDUCTOR, INC.	CN	200480017397.X	METHOD AND APPARATUS FOR SELECTING CACHE WAYS AVAILABLE FOR REPLACEMENT
FREESCALE SEMICONDUCTOR, INC.	CN	200480024106.X	TEMPLATE LAYER FORMATION
FREESCALE SEMICONDUCTOR, INC.	CN	200480029739.X	ELECTROSTATIC DISCHARGE PROTECTION CIRCUIT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	CN	200480035610.X	SIGNAL GENERATION POWER MANAGEMENT CONTROL SYSTEM FOR PORTABLE COMMUNICATIONS DEVICE AND METHOD OF USING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200580003941.X	FLIPCHIP QFN PACKAGE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200580006124.X	SEMICONDUCTOR PACKAGE WITH CROSSING CONDUCTOR ASSEMBLY AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	CN	200580014349.X	METHOD OF SEMICONDUCTOR FABRICATION INCORPORATING DISPOSABLE SPACER INTO ELEVATED SOURCE/DRAIN PROCESSING
FREESCALE SEMICONDUCTOR, INC.	CN	200580020781.X	LD MOS TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	CN	200580024017.X	CMOS WITH ONLY A SINGLE IMPLANT
FREESCALE SEMICONDUCTOR, INC.	CN	200680023703.X	MIM CAPACITOR IN A SEMICONDUCTOR DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200680033724.X	FLOATING POINT NORMALIZATION AND DENORMALIZATION
FREESCALE SEMICONDUCTOR, INC.	CN	200680046979.X	SOI ACTIVE-LAYER WITH DIFFERENT SURFACE ORIENTATION
FREESCALE SEMICONDUCTOR, INC.	CN	200780011755.X	LEAD FRAME BASED, OVER-MOLDED SEMICONDUCTOR PACKAGE WITH INTEGRATED THROUGH HOLE TECHNOLOGY (THT) HEAT SPREADER PIN(S) AND ASSOCIATED METHOD OF MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	CN	200780015277.X	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A FIN AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200780039517.X	METHOD OF PACKAGING A DEVICE HAVING A MULTI-CONTACT ELASTOMER CONNECTOR CONTACT AREA AND DEVICE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200880024536.X	DYNAMIC VOLTAGE ADJUSTMENT FOR MEMORY
FREESCALE SEMICONDUCTOR, INC.	DE	60235172.3-08	CONVERTER, CIRCUIT AND METHOD FOR COMPENSATION OF NON-IDEALITIES IN CONTINUOUS TIME SIGMA DELTA CONVERTERS.

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FREESCALE SEMICONDUCTOR, INC.	FR	EP0617464	SEMICONDUCTOR DEVICE HAVING X- SHAPED DIE SUPPORT MEMBER AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	GB	EP0617464	SEMICONDUCTOR DEVICE HAVING X- SHAPED DIE SUPPORT MEMBER AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	IT	EP0617464	SEMICONDUCTOR DEVICE HAVING X- SHAPED DIE SUPPORT MEMBER AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	FR	EP0629002	SEMICONDUCTOR DEVICE AND FERRO ELECTRIC CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP0629002	SEMICONDUCTOR DEVICE AND FERRO ELECTRIC CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	IT	EP0629002	SEMICONDUCTOR DEVICE AND FERRO ELECTRIC CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP0629031	REVERSE BATTERY PROTECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	GB	EP0629031	REVERSE BATTERY PROTECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	FR	EP0643903	PROCESS FOR FORMING TIN- BISMUTH SOLDER CONNECTION HAVING IMPROVED HIGH TEMPERATURE PROPERTIES
FREESCALE SEMICONDUCTOR, INC.	GB	EP0643903	PROCESS FOR FORMING TIN- BISMUTH SOLDER CONNECTION HAVING IMPROVED HIGH TEMPERATURE PROPERTIES
FREESCALE SEMICONDUCTOR, INC.	IT	EP0643903	PROCESS FOR FORMING TIN- BISMUTH SOLDER CONNECTION HAVING IMPROVED HIGH TEMPERATURE PROPERTIES
FREESCALE SEMICONDUCTOR, INC.	FR	EP0646956	TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	GB	EP0646956	TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	IT	EP0646956	TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	FR	EP0653795	DOUBLE IMPLANTED LATERALLY DIFFUSED MOS DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	GB	EP0653795	DOUBLE IMPLANTED LATERALLY DIFFUSED MOS DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	FR	EP0676811	EEPROM CELL WITH ISOLATION TRANSISTOR AND METHODS FOR MAKING AND OPERATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	GB	EP0676811	EEPROM CELL WITH ISOLATION TRANSISTOR AND METHODS FOR MAKING AND OPERATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	IT	EP0676811	EEPROM CELL WITH ISOLATION TRANSISTOR AND METHODS FOR MAKING AND OPERATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	FR	EP0682812	THERMALLY CONDUCTIVE INTEGRATED CIRCUIT PACKAGE WITH RADIO FREQUENCY SHIELDING
FREESCALE SEMICONDUCTOR, INC.	GB	EP0682812	THERMALLY CONDUCTIVE INTEGRATED CIRCUIT PACKAGE WITH RADIO FREQUENCY SHIELDING
FREESCALE SEMICONDUCTOR, INC.	FR	EP0688044	III-V SEMICONDUCTOR STRUCTURE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	GB	EP0688044	III-V SEMICONDUCTOR STRUCTURE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	FR	EP0690497	SEMICONDUCTOR DEVICE AND METHOD OF FORMING

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FREESCALE SEMICONDUCTOR, INC.	GB	EP0690497	SEMICONDUCTOR DEVICE AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	FR	EP0729019	PIEZORESISTIVE SENSOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	GB	EP0729019	PIEZORESISTIVE SENSOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	FR	EP0736897	METHOD FOR FORMING A TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	GB	EP0736897	METHOD FOR FORMING A TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	IT	EP0736897	METHOD FOR FORMING A TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	FR	EP0741413	MONOLITHIC HIGH FREQUENCY INTEGRATED CIRCUIT STRUCTURE AND METHOD OF MANUFACTURING THE SAME
FREESCALE SEMICONDUCTOR, INC.	GB	EP0741413	MONOLITHIC HIGH FREQUENCY INTEGRATED CIRCUIT STRUCTURE AND METHOD OF MANUFACTURING THE SAME
FREESCALE SEMICONDUCTOR, INC.	FR	EP0749205	SWITCHED CAPACITOR GAIN STAGE
FREESCALE SEMICONDUCTOR, INC.	GB	EP0749205	SWITCHED CAPACITOR GAIN STAGE
FREESCALE SEMICONDUCTOR, INC.	GB	EP0751389	SEMICONDUCTOR SENSOR DEVICE AND METHOD FOR FORMING A SEMICONDUCTOR SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	FR	EP0757316	DATA PROCESSING SYSTEM FOR ACCESSING AN EXTERNAL DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP0757316	DATA PROCESSING SYSTEM FOR ACCESSING AN EXTERNAL DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	IT	EP0757316	DATA PROCESSING SYSTEM FOR ACCESSING AN EXTERNAL DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP0779654	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	GB	EP0779654	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	IT	EP0779654	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	FR	EP0783153	PERIPHERAL MODULE AND MICROPROCESSOR SYSTEM
FREESCALE SEMICONDUCTOR, INC.	FR	EP0791966	NON-VOLATILE MEMORY CELL AND METHOD OF PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	GB	EP0791966	NON-VOLATILE MEMORY CELL AND METHOD OF PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	NL	EP0791966	NON-VOLATILE MEMORY CELL AND METHOD OF PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	GB	EP0793096	METHOD OF SENSING A CHEMICAL AND SENSOR THEREFOR
FREESCALE SEMICONDUCTOR, INC.	FI	EP0794427	SEMICONDUCTOR CHEMICAL SENSOR DEVICE AND METHOD OF FORMING A THERMOCOUPLE FOR A SEMICONDUCTOR CHEMICAL SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	GB	EP0794427	SEMICONDUCTOR CHEMICAL SENSOR DEVICE AND METHOD OF FORMING A THERMOCOUPLE FOR A SEMICONDUCTOR CHEMICAL SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	FR	EP0794610	CONSTANT HIGH Q VOLTAGE CONTROLLED OSCILLATOR AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	GB	EP0794610	CONSTANT HIGH Q VOLTAGE CONTROLLED OSCILLATOR AND METHOD FOR MAKING

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FREESCALE SEMICONDUCTOR, INC.	GB	EP0795747	NEW GEOMETRY FOR ALLOW RESISTANT HEATER
FREESCALE SEMICONDUCTOR, INC.	FR	EP0798554	SENSOR AND METHOD OF FABRICATI ON
FREESCALE SEMICONDUCTOR, INC.	GB	EP0798554	SENSOR AND METHOD OF FABRICATI ON
FREESCALE SEMICONDUCTOR, INC.	FR	EP0805074	AUTOMOBILE AIRBAG SYSTEM
FREESCALE SEMICONDUCTOR, INC.	GB	EP0805074	AUTOMOBILE AIRBAG SYSTEM
FREESCALE SEMICONDUCTOR, INC.	FR	EP0806729	METHOD AND APPARATUS FOR DETER MINING WAIT STATES ON A PER CY CLE BASIS IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	GB	EP0806729	METHOD AND APPARATUS FOR DETER MINING WAIT STATES ON A PER CY CLE BASIS IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	FR	EP0816186	CURRENT LIMIT CONTROLLER FOR A N AIR BAG DEPLOYMENT SYSTEM
FREESCALE SEMICONDUCTOR, INC.	GB	EP0816186	CURRENT LIMIT CONTROLLER FOR A N AIR BAG DEPLOYMENT SYSTEM
FREESCALE SEMICONDUCTOR, INC.	FR	EP0828253	MEMORY SUITABLE FOR OPERATION AT LOW POWER SUPPLY VOLTAGES A ND SENSE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	GB	EP0828253	MEMORY SUITABLE FOR OPERATION AT LOW POWER SUPPLY VOLTAGES A ND SENSE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	IT	EP0828253	MEMORY SUITABLE FOR OPERATION AT LOW POWER SUPPLY VOLTAGES A ND SENSE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	NL	EP0828253	MEMORY SUITABLE FOR OPERATION AT LOW POWER SUPPLY VOLTAGES A ND SENSE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	FR	EP0865084	SENSOR DEVICE HAVING ESD PROTE CTION AND METHOD OF FABRICATIN G SUCH A SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	FR	EP0869544	METHOD FOR DEPOSITING A DIFFUSION BARRIER
FREESCALE SEMICONDUCTOR, INC.	GB	EP0869544	METHOD FOR DEPOSITING A DIFFUSION BARRIER
FREESCALE SEMICONDUCTOR, INC.	FR	EP0871214	PROCESS FOR POLISHING DISSIMIL AR CONDUCTIVE LAYERS IN A SEMI CONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	GB	EP0871214	PROCESS FOR POLISHING DISSIMIL AR CONDUCTIVE LAYERS IN A SEMI CONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	GB	EP0935836	PORTABLE ELECTRONIC DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	FR	EP0939495	PORTABLE ELECTRONIC DEVICES
FREESCALE SEMICONDUCTOR, INC.	GB	EP0939495	PORTABLE ELECTRONIC DEVICES
FREESCALE SEMICONDUCTOR, INC.	FR	EP0947245	METHOF OF ORMING METAL COLLOID S, METAL COLLOIDS AND METHOD O F FORMING A METAL OXIDE SENSIT IVE LAYER FOR A CHEMICAL SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	GB	EP0947245	METHOF OF ORMING METAL COLLOID S, METAL COLLOIDS AND METHOD O F FORMING A METAL OXIDE SENSIT IVE LAYER FOR A CHEMICAL SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	GB	EP0981742	METHOD AND SENSOR SYSTEM FOR D ETERMING A CONCENTRATION OF A CHEMICAL SPECIES
FREESCALE SEMICONDUCTOR, INC.	FR	EP1033745	METHOD FOR FORMING A BARRIER L AYER FOR USE IN A COPPER INTER CONNECT
FREESCALE SEMICONDUCTOR, INC.	GB	EP1033745	METHOD FOR FORMING A BARRIER L AYER FOR USE IN A COPPER INTER CONNECT

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FREESCALE SEMICONDUCTOR, INC.	FR	EP1039370	MODULO ADDRESS GENERATOR AND A METHOD FOR IMPLEMENTING MODULO ADDRESSING
FREESCALE SEMICONDUCTOR, INC.	GB	EP1039370	MODULO ADDRESS GENERATOR AND A METHOD FOR IMPLEMENTING MODULO ADDRESSING
FREESCALE SEMICONDUCTOR, INC.	FR	EP1050902	METHOD OF FORMING A COPPER LAY ER OVER A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	GB	EP1050902	METHOD OF FORMING A COPPER LAY ER OVER A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	IE	EP1050902	METHOD OF FORMING A COPPER LAY ER OVER A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	IT	EP1050902	METHOD OF FORMING A COPPER LAY ER OVER A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	NL	EP1050902	METHOD OF FORMING A COPPER LAY ER OVER A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	FR	EP1052765	METHOD AND APPARATUS FOR ELECT RONICALLY COMMUTATING AN ELECT RIC MOTOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP1052765	METHOD AND APPARATUS FOR ELECT RONICALLY COMMUTATING AN ELECT RIC MOTOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP1067674	APPARATUS FOR RECEIVING AND PROCESSING A RADIO FREQUENCY SIGNAL
FREESCALE SEMICONDUCTOR, INC.	GB	EP1067674	APPARATUS FOR RECEIVING AND PROCESSING A RADIO FREQUENCY SIGNAL
FREESCALE SEMICONDUCTOR, INC.	NL	EP1067674	APPARATUS FOR RECEIVING AND PROCESSING A RADIO FREQUENCY SIGNAL
FREESCALE SEMICONDUCTOR, INC.	FR	EP1122333	UV CURE PROCESS AND TOOL FOR LOW K FILM FORMATION
FREESCALE SEMICONDUCTOR, INC.	GB	EP1122333	UV CURE PROCESS AND TOOL FOR LOW K FILM FORMATION
FREESCALE SEMICONDUCTOR, INC.	IT	EP1122333	UV CURE PROCESS AND TOOL FOR LOW K FILM FORMATION
FREESCALE SEMICONDUCTOR, INC.	FR	EP1130518	SOFTWARE ANALYSIS SYSTEM HAVING AN APPARATUS FOR SELECTIVELY COLLECTING ANALYSIS DATA FROM A TARGET SYSTEM EXECUTING SOFTWARE INSTRUMENTED WITH TAG STATEMENTS AND METHOD FOR USE THEREOF
FREESCALE SEMICONDUCTOR, INC.	GB	EP1130518	SOFTWARE ANALYSIS SYSTEM HAVING AN APPARATUS FOR SELECTIVELY COLLECTING ANALYSIS DATA FROM A TARGET SYSTEM EXECUTING SOFTWARE INSTRUMENTED WITH TAG STATEMENTS AND METHOD FOR USE THEREOF
FREESCALE SEMICONDUCTOR, INC.	FR	EP1160968	METHOD AND APPARATUS FOR TRANSMITTING A SIGNAL
FREESCALE SEMICONDUCTOR, INC.	GB	EP1160968	METHOD AND APPARATUS FOR TRANSMITTING A SIGNAL
FREESCALE SEMICONDUCTOR, INC.	FR	EP1235398	CHANNEL ESTIMATION IN ORTHOFONAL FREQUENCY DIVISION MULTIPLEXED SYSTEMS.
FREESCALE SEMICONDUCTOR, INC.	GB	EP1235398	CHANNEL ESTIMATION IN ORTHOFONAL FREQUENCY DIVISION MULTIPLEXED SYSTEMS.
FREESCALE SEMICONDUCTOR, INC.	FR	EP1273036	METHOD OF MANUFACTURING A HETEROJUNCTION BICMOS INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	IT	EP1273036	METHOD OF MANUFACTURING A HETEROJUNCTION BICMOS INTEGRATED CIRCUIT

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FREESCALE SEMICONDUCTOR, INC.	DE	EP1277236	ELECTROSTATIC DISCHARGE (ESD) PROTECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	GB	EP1277236	ELECTROSTATIC DISCHARGE (ESD) PROTECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	FR	EP1344035	INTEGRATED CMOS CAPACITIVE PRESSURE SENSOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP1344035	INTEGRATED CMOS CAPACITIVE PRESSURE SENSOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP1351286	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	GB	EP1351286	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	FR	EP1354227	ELECTRO-OPTIC STRUCTURE AND PROCESS FOR FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	GB	EP1354227	ELECTRO-OPTIC STRUCTURE AND PROCESS FOR FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	FR	EP1365515	ANALOG-TO-DIGITAL CONVERTER ARRANGEMENT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	GB	EP1365515	ANALOG-TO-DIGITAL CONVERTER ARRANGEMENT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	FR	EP1367615	MICRO-ELECTRO-MECHANICAL DEVICE AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	GB	EP1367615	MICRO-ELECTRO-MECHANICAL DEVICE AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	FR	EP1376962	COMMUNICATION APPARATUS INCLUDING DRIVER MEANS FOR APPLYING A SWITCHED SIGNAL TO A COMMUNICATION LINE WITH A CONTROLLED SLEW RATE
FREESCALE SEMICONDUCTOR, INC.	GB	EP1376962	COMMUNICATION APPARATUS INCLUDING DRIVER MEANS FOR APPLYING A SWITCHED SIGNAL TO A COMMUNICATION LINE WITH A CONTROLLED SLEW RATE
FREESCALE SEMICONDUCTOR, INC.	FR	EP1388167	METHOD OF PREPARING COPPER METALLIZATION DIE FOR WIRE BONDING
FREESCALE SEMICONDUCTOR, INC.	FR	EP1402340	FIRST-IN FIRST-OUT MEMORY SYSTEM AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	GB	EP1402340	FIRST-IN FIRST-OUT MEMORY SYSTEM AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	FR	EP1415388	ODD HARMONICS REDUCTION OF PHASE ANGLE CONTROLLED LOADS
FREESCALE SEMICONDUCTOR, INC.	FR	EP1418674	CONVERTER, CIRCUIT AND METHOD FOR COMPENSATION OF NON-IDEALITIES IN CONTINUOUS TIME SIGMA DELTA CONVERTERS
FREESCALE SEMICONDUCTOR, INC.	GB	EP1418674	CONVERTER, CIRCUIT AND METHOD FOR COMPENSATION OF NON-IDEALITIES IN CONTINUOUS TIME SIGMA DELTA CONVERTERS
FREESCALE SEMICONDUCTOR, INC.	FR	EP1468486	METHOD AND APPARATUS FOR DETECTING A STALL CONDITION IN A STEPPING MOTOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP1468486	METHOD AND APPARATUS FOR DETECTING A STALL CONDITION IN A STEPPING MOTOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP1473837	METHOD AND APPARATUS FOR REDUCED POWER CONSUMPTION ADC/DAC CONVERSION
FREESCALE SEMICONDUCTOR, INC.	GB	EP1473837	METHOD AND APPARATUS FOR REDUCED POWER CONSUMPTION ADC/DAC CONVERSION
FREESCALE SEMICONDUCTOR, INC.	FR	EP1480342	ANALOG TO DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	GB	EP1480342	ANALOG TO DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	FR	EP1487114	KEYPAD SIGNAL INPUT APPARATUS
FREESCALE SEMICONDUCTOR, INC.	GB	EP1487114	KEYPAD SIGNAL INPUT APPARATUS

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FREESCALE SEMICONDUCTOR, INC.	FR	EP1492235	PHASE LOCKED LOOP FILTER
FREESCALE SEMICONDUCTOR, INC.	GB	EP1492235	PHASE LOCKED LOOP FILTER
FREESCALE SEMICONDUCTOR, INC.	IT	EP1492235	PHASE LOCKED LOOP FILTER
FREESCALE SEMICONDUCTOR, INC.	FR	EP1497858	HIGH FREQUENCY SIGNAL ISOLATION IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	GB	EP1497858	HIGH FREQUENCY SIGNAL ISOLATION IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	FR	EP1499906	METHOD AND APPARATUS FOR SECURE SCAN TESTING
FREESCALE SEMICONDUCTOR, INC.	GB	EP1499906	METHOD AND APPARATUS FOR SECURE SCAN TESTING
FREESCALE SEMICONDUCTOR, INC.	FR	EP1520182	METHOD AND APPARATUS FOR AFFECTING A PORTION OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	GB	EP1520182	METHOD AND APPARATUS FOR AFFECTING A PORTION OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	FR	EP1528670	TRANSCONDUCTANCE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	GB	EP1528670	TRANSCONDUCTANCE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	FR	EP1528671	POWER AMPLIFIER SATURATION DETECTION AND OPERATION AT MAXIMUM POWER
FREESCALE SEMICONDUCTOR, INC.	GB	EP1528671	POWER AMPLIFIER SATURATION DETECTION AND OPERATION AT MAXIMUM POWER
FREESCALE SEMICONDUCTOR, INC.	IT	EP1528671	POWER AMPLIFIER SATURATION DETECTION AND OPERATION AT MAXIMUM POWER
FREESCALE SEMICONDUCTOR, INC.	FR	EP1542357	A POWER AMPLIFIER MODULE AND A TIME DIVISION MULTIPLE ACCESS RADIO
FREESCALE SEMICONDUCTOR, INC.	GB	EP1542357	A POWER AMPLIFIER MODULE AND A TIME DIVISION MULTIPLE ACCESS RADIO
FREESCALE SEMICONDUCTOR, INC.	FR	EP1551099	LOW IF RADIO RECEIVER
FREESCALE SEMICONDUCTOR, INC.	GB	EP1551099	LOW IF RADIO RECEIVER
FREESCALE SEMICONDUCTOR, INC.	IT	EP1551099	LOW IF RADIO RECEIVER
FREESCALE SEMICONDUCTOR, INC.	FR	EP1569126	UNIVERSAL SERIAL BUS TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	GB	EP1569126	UNIVERSAL SERIAL BUS TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	IT	EP1569126	UNIVERSAL SERIAL BUS TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	FR	EP1576610	SENSE AMPLIFIER FOR A MEMORY HAVING AT LEAST TWO DISTINCT RESISTANCE STATES
FREESCALE SEMICONDUCTOR, INC.	GB	EP1576610	SENSE AMPLIFIER FOR A MEMORY HAVING AT LEAST TWO DISTINCT RESISTANCE STATES
FREESCALE SEMICONDUCTOR, INC.	FR	EP1580637	LOW DROP-OUT DC VOLTAGE REGULATOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP1580637	LOW DROP-OUT DC VOLTAGE REGULATOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP1594253	SERIAL DATA BUS COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	GB	EP1594253	SERIAL DATA BUS COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	FR	EP1602532	A DRIVE ARRANGEMENT FOR ACTIVATING A CAR SAFETY DEVICE ACTIVATION ELEMENT
FREESCALE SEMICONDUCTOR, INC.	GB	EP1602532	A DRIVE ARRANGEMENT FOR ACTIVATING A CAR SAFETY DEVICE ACTIVATION ELEMENT
FREESCALE SEMICONDUCTOR, INC.	FR	EP1605360	A MEMORY CACHE CONTROL ARRANGMENT AND A METHOD OF PERFORMING A COHERENCY OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP1605360	A MEMORY CACHE CONTROL ARRANGMENT AND A METHOD OF PERFORMING A COHERENCY OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP1607869	DATA CACHE SYSTEM
FREESCALE SEMICONDUCTOR, INC.	GB	EP1607869	DATA CACHE SYSTEM
FREESCALE SEMICONDUCTOR, INC.	FR	EP1623431	NON-VOLATILE MEMORY HAVING A BIAS ON THE SOURCE ELECTRODE FOR HCI PROGRAMMING

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FREESCALE SEMICONDUCTOR, INC.	GB	EP1623431	NON-VOLATILE MEMORY HAVING A BIAS ON THE SOURCE ELECTRODE FOR HCI PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	IT	EP1623431	NON-VOLATILE MEMORY HAVING A BIAS ON THE SOURCE ELECTRODE FOR HCI PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	FR	EP1692770	A DECODER FOR A WIRELESS COMMUNICATION DEVICE
FREESCALE SEMICONDUCTOR, INC.	GB	EP1692770	A DECODER FOR A WIRELESS COMMUNICATION DEVICE
FREESCALE SEMICONDUCTOR, INC.	FR	EP1702420	SIGNAL GENERATION POWER MANAGEMENT CONTROL SYSTEM FOR PORTABLE COMMUNICATIONS DEVICE AND METHOD OF USING SAME
FREESCALE SEMICONDUCTOR, INC.	GB	EP1702420	SIGNAL GENERATION POWER MANAGEMENT CONTROL SYSTEM FOR PORTABLE COMMUNICATIONS DEVICE AND METHOD OF USING SAME
FREESCALE SEMICONDUCTOR, INC.	FR	EP1723532	MULTIPLE BURST PROTOCOL DEVICE CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	GB	EP1723532	MULTIPLE BURST PROTOCOL DEVICE CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	IT	EP1723532	MULTIPLE BURST PROTOCOL DEVICE CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	FR	EP1723673	METHOD OF MAKING A SEMICONDUCTOR DEVICE, AND SEMICONDUCTOR DEVICE MADE THEREBY
FREESCALE SEMICONDUCTOR, INC.	GB	EP1723673	METHOD OF MAKING A SEMICONDUCTOR DEVICE, AND SEMICONDUCTOR DEVICE MADE THEREBY
FREESCALE SEMICONDUCTOR, INC.	FR	EP1749312	DECOUPLED COMPLEMENTARY MASK PATTERNING TRANSFER METHOD
FREESCALE SEMICONDUCTOR, INC.	GB	EP1749312	DECOUPLED COMPLEMENTARY MASK PATTERNING TRANSFER METHOD
FREESCALE SEMICONDUCTOR, INC.	FR	EP1751762	AUTOMATIC HIDDEN REFRESH IN A DRAM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP1751762	AUTOMATIC HIDDEN REFRESH IN A DRAM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP1756860	METHOD OF SEMICONDUCTOR FABRICATION INCORPORATING DISPOSABLE SPACER INTO ELEVATED SOURCE/DRAIN PROCESSING
FREESCALE SEMICONDUCTOR, INC.	GB	EP1756860	METHOD OF SEMICONDUCTOR FABRICATION INCORPORATING DISPOSABLE SPACER INTO ELEVATED SOURCE/DRAIN PROCESSING
FREESCALE SEMICONDUCTOR, INC.	IT	EP1756860	METHOD OF SEMICONDUCTOR FABRICATION INCORPORATING DISPOSABLE SPACER INTO ELEVATED SOURCE/DRAIN PROCESSING
FREESCALE SEMICONDUCTOR, INC.	FR	EP1770708	PROGRAMMABLE DELAY CONTROL IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	GB	EP1770708	PROGRAMMABLE DELAY CONTROL IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	IT	EP1770708	PROGRAMMABLE DELAY CONTROL IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	FR	EP1776715	METHOD FOR FORMING A GATE ELECTRODE HAVING A METAL
FREESCALE SEMICONDUCTOR, INC.	GB	EP1776715	METHOD FOR FORMING A GATE ELECTRODE HAVING A METAL
FREESCALE SEMICONDUCTOR, INC.	IT	EP1776715	METHOD FOR FORMING A GATE ELECTRODE HAVING A METAL

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FREESCALE SEMICONDUCTOR, INC.	FR	EP1789876	METHOD AND APPARATUS FOR MODIFYING AN INFORMATION UNIT USING AN ATOMIC OPERATION
FREESCALE SEMICONDUCTOR, INC.	GB	EP1789876	METHOD AND APPARATUS FOR MODIFYING AN INFORMATION UNIT USING AN ATOMIC OPERATION
FREESCALE SEMICONDUCTOR, INC.	FR	EP1789883	A VIRTUAL ADDRESS CACHE AND METHOD FOR SHARING DATA USING A UNIQUE TASK IDENTIFIER
FREESCALE SEMICONDUCTOR, INC.	GB	EP1789883	A VIRTUAL ADDRESS CACHE AND METHOD FOR SHARING DATA USING A UNIQUE TASK IDENTIFIER
FREESCALE SEMICONDUCTOR, INC.	FR	EP1817595	INTEGRATED CIRCUIT AND A METHOD FOR SECURE TESTING
FREESCALE SEMICONDUCTOR, INC.	GB	EP1817595	INTEGRATED CIRCUIT AND A METHOD FOR SECURE TESTING
FREESCALE SEMICONDUCTOR, INC.	FR	EP1817596	INTEGRATED CIRCUIT AND A METHOD FOR TESTING A MULTI-TAP INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	GB	EP1817596	INTEGRATED CIRCUIT AND A METHOD FOR TESTING A MULTI-TAP INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	FR	EP1820031	SYSTEM AND METHOD FOR FALL DETECTION
FREESCALE SEMICONDUCTOR, INC.	GB	EP1820031	SYSTEM AND METHOD FOR FALL DETECTION
FREESCALE SEMICONDUCTOR, INC.	NL	EP1820031	SYSTEM AND METHOD FOR FALL DETECTION
FREESCALE SEMICONDUCTOR, INC.	FR	EP1820130	METHOD AND SYSTEM FOR IMPROVING THE DESIGN OF SEMICONDUCTOR INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	GB	EP1820130	METHOD AND SYSTEM FOR IMPROVING THE DESIGN OF SEMICONDUCTOR INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	FR	EP1829260	APPARATUS AND METHOD FOR DETECTING AN END POINT OF AN INFORMATION FRAME
FREESCALE SEMICONDUCTOR, INC.	GB	EP1829260	APPARATUS AND METHOD FOR DETECTING AN END POINT OF AN INFORMATION FRAME
FREESCALE SEMICONDUCTOR, INC.	FR	EP1846321	METHOD OF FABRICATING A SILICON-ON-INSULATOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	GB	EP1846321	METHOD OF FABRICATING A SILICON-ON-INSULATOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	IT	EP1846321	METHOD OF FABRICATING A SILICON-ON-INSULATOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	FR	EP1849084	NON-HIGH IMPEDENCE DEVICE AND METHOD FOR REDUCING ENERGY CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	GB	EP1849084	NON-HIGH IMPEDENCE DEVICE AND METHOD FOR REDUCING ENERGY CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	FR	EP1864379	METHOD FOR RACE PREVENTION AND A DEVICE HAVING RACE PREVENTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	GB	EP1864379	METHOD FOR RACE PREVENTION AND A DEVICE HAVING RACE PREVENTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	FR	EP1867049	METHOD FOR NOISE REDUCTION IN A PHASE LOCKED LOOP AND A DEVICE HAVING NOISE REDUCTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	GB	EP1867049	METHOD FOR NOISE REDUCTION IN A PHASE LOCKED LOOP AND A DEVICE HAVING NOISE REDUCTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	FR	EP1867071	METHOD AND DEVICE FOR TRANSMITTING A SEQUENCE OF TRANSMISSION BURSTS

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FREESCALE SEMICONDUCTOR, INC.	GB	EP1867071	METHOD AND DEVICE FOR TRANSMITTING A SEQUENCE OF TRANSMISSION BURSTS
FREESCALE SEMICONDUCTOR, INC.	FR	EP1875782	CURRENT DRIVER AND METHOD OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP1875782	CURRENT DRIVER AND METHOD OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP1875783	CURRENT DRIVER AND METHOD OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP1875783	CURRENT DRIVER AND METHOD OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP1894374	TWISTED PAIR COMMUNICATION SYSTEM, APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP1894374	TWISTED PAIR COMMUNICATION SYSTEM, APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP1899825	DEVICE AND METHOD FOR CONTROLLING MULTIPLE DMA TASK
FREESCALE SEMICONDUCTOR, INC.	GB	EP1899825	DEVICE AND METHOD FOR CONTROLLING MULTIPLE DMA TASK
FREESCALE SEMICONDUCTOR, INC.	FR	EP1899826	DEVICE AND METHOD FOR CONTROLLING AN EXECUTION OF A DMA TASK
FREESCALE SEMICONDUCTOR, INC.	GB	EP1899826	DEVICE AND METHOD FOR CONTROLLING AN EXECUTION OF A DMA TASK
FREESCALE SEMICONDUCTOR, INC.	FR	EP1899827	DEVICE AND METHOD FOR EXECUTING A DMA TASK
FREESCALE SEMICONDUCTOR, INC.	GB	EP1899827	DEVICE AND METHOD FOR EXECUTING A DMA TASK
FREESCALE SEMICONDUCTOR, INC.	FR	EP1899828	DEVICE AND METHOD FOR ARBITRATING BETWEEN DIRECT MEMORY ACCESS TASK REQUEST
FREESCALE SEMICONDUCTOR, INC.	GB	EP1899828	DEVICE AND METHOD FOR ARBITRATING BETWEEN DIRECT MEMORY ACCESS TASK REQUEST
FREESCALE SEMICONDUCTOR, INC.	FR	EP1908167	COMPENSATION FOR PARASITIC COUPLING BETWEEN RF OR MICROWAVE TRANSISTORS IN THE SAME PACKAGE
FREESCALE SEMICONDUCTOR, INC.	GB	EP1908167	COMPENSATION FOR PARASITIC COUPLING BETWEEN RF OR MICROWAVE TRANSISTORS IN THE SAME PACKAGE
FREESCALE SEMICONDUCTOR, INC.	DE	EP1910905	VOLTAGE REGULATOR AND METHOD OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP1910905	VOLTAGE REGULATOR AND METHOD OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP1910905	VOLTAGE REGULATOR AND METHOD OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP1929391	SELF ADJUSTING REGULATOR AND MONITOR CIRCUITS ON AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	GB	EP1929391	SELF ADJUSTING REGULATOR AND MONITOR CIRCUITS ON AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	FR	EP1929403	A DEVICE HAVIING A LOW LATENCY SINGLE PORT MEMORY UNIT AND A METHOD FOR WRITING MULTIPLE DATA SEGMENTS TO A SINGLE PORT MEMORY UNIT
FREESCALE SEMICONDUCTOR, INC.	GB	EP1929403	A DEVICE HAVIING A LOW LATENCY SINGLE PORT MEMORY UNIT AND A METHOD FOR WRITING MULTIPLE DATA SEGMENTS TO A SINGLE PORT MEMORY UNIT
FREESCALE SEMICONDUCTOR, INC.	FR	EP1935008	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME

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FREESCALE SEMICONDUCTOR, INC.	GB	EP1935008	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	FR	EP1935022	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	GB	EP1935022	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	FR	EP1943320	METHOD FOR TESTING A SLURRY USED TO FORM A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	GB	EP1943320	METHOD FOR TESTING A SLURRY USED TO FORM A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	IT	EP1943320	METHOD FOR TESTING A SLURRY USED TO FORM A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	FR	EP1946449	POWER SAVING IN A SIGNAL PROCESSING IN RECEIVERS
FREESCALE SEMICONDUCTOR, INC.	GB	EP1946449	POWER SAVING IN A SIGNAL PROCESSING IN RECEIVERS
FREESCALE SEMICONDUCTOR, INC.	FR	EP1952568	A METHOD FOR MANAGING MULTI-FRAMES AND A DEVICE HAVING MULTI-FRAME MANAGEMENT CAPABILITES
FREESCALE SEMICONDUCTOR, INC.	GB	EP1952568	A METHOD FOR MANAGING MULTI-FRAMES AND A DEVICE HAVING MULTI-FRAME MANAGEMENT CAPABILITES
FREESCALE SEMICONDUCTOR, INC.	FR	EP1955493	A METHOD FOR PROCESSING ATM CELLS AND A DEVICE HAVING ATM CELL PROCESSING CAPABILITES
FREESCALE SEMICONDUCTOR, INC.	GB	EP1955493	A METHOD FOR PROCESSING ATM CELLS AND A DEVICE HAVING ATM CELL PROCESSING CAPABILITES
FREESCALE SEMICONDUCTOR, INC.	DE	EP1966652	IMMERSION LITHOGRAPHY APPARATUS AND METHOD OF PERFORMING IMMERSION LITHOGRAPHY
FREESCALE SEMICONDUCTOR, INC.	FR	EP1966652	IMMERSION LITHOGRAPHY APPARATUS AND METHOD OF PERFORMING IMMERSION LITHOGRAPHY
FREESCALE SEMICONDUCTOR, INC.	GB	EP1966652	IMMERSION LITHOGRAPHY APPARATUS AND METHOD OF PERFORMING IMMERSION LITHOGRAPHY
FREESCALE SEMICONDUCTOR, INC.	IT	EP1966652	IMMERSION LITHOGRAPHY APPARATUS AND METHOD OF PERFORMING IMMERSION LITHOGRAPHY
FREESCALE SEMICONDUCTOR, INC.	DE	EP1984467	BARRIER SLURRY COMPOSITION AND BARRIER CMP METHODS
FREESCALE SEMICONDUCTOR, INC.	FR	EP1984467	BARRIER SLURRY COMPOSITION AND BARRIER CMP METHODS
FREESCALE SEMICONDUCTOR, INC.	GB	EP1984467	BARRIER SLURRY COMPOSITION AND BARRIER CMP METHODS
FREESCALE SEMICONDUCTOR, INC.	IT	EP1984467	BARRIER SLURRY COMPOSITION AND BARRIER CMP METHODS
FREESCALE SEMICONDUCTOR, INC.	FR	EP1985079	LIN NETWORK, INTEGRATED CIRCUIT AND METHOD OF COMMUNICATING THEREON
FREESCALE SEMICONDUCTOR, INC.	GB	EP1985079	LIN NETWORK, INTEGRATED CIRCUIT AND METHOD OF COMMUNICATING THEREON
FREESCALE SEMICONDUCTOR, INC.	FR	EP1989618	SOFTWARE PIPELINING
FREESCALE SEMICONDUCTOR, INC.	GB	EP1989618	SOFTWARE PIPELINING
FREESCALE SEMICONDUCTOR, INC.	FR	EP1989729	SEMICONDUCTOR PROCESS INTEGRATING SOURCE/DRAIN STRESSORS AND INTERLEVEL DIELECTRIC LAYER STRESSORS

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FREESCALE SEMICONDUCTOR, INC.	GB	EP1989729	SEMICONDUCTOR PROCESS INTEGRATING SOURCE/DRAIN STRESSORS AND INTERLEVEL DIELECTRIC LAYER STRESSORS
FREESCALE SEMICONDUCTOR, INC.	FR	EP1999574	DATA PROCESSOR HAVING DYNAMIC CONTROL OF INSTRUCTION PREFETCH BUFFER DEPTH AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP1999574	DATA PROCESSOR HAVING DYNAMIC CONTROL OF INSTRUCTION PREFETCH BUFFER DEPTH AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP2002271	APPARATUS FOR DETECTING CLOCK FAILURE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP2002271	APPARATUS FOR DETECTING CLOCK FAILURE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP2002272	APPARATUS FOR DETECTING CLOCK FAILURE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP2002272	APPARATUS FOR DETECTING CLOCK FAILURE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	IT	EP2002272	APPARATUS FOR DETECTING CLOCK FAILURE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP2002445	A NON-VOLATILE MEMORY DEVICE AND PROGRAMMABLE VOLTAGE REFERENCE FOR A NON-VOLATILE MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	GB	EP2002445	A NON-VOLATILE MEMORY DEVICE AND PROGRAMMABLE VOLTAGE REFERENCE FOR A NON-VOLATILE MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	FR	EP2008379	ADJUSTABLE NOISE SUPPRESSION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	GB	EP2008379	ADJUSTABLE NOISE SUPPRESSION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	FR	EP2018615	DATA COMMUNICATION UNIT, INTEGRATED CIRCUIT AND METHOD FOR BUFFERING DATA
FREESCALE SEMICONDUCTOR, INC.	GB	EP2018615	DATA COMMUNICATION UNIT, INTEGRATED CIRCUIT AND METHOD FOR BUFFERING DATA
FREESCALE SEMICONDUCTOR, INC.	FR	EP2022167	AMPLIFIER CIRCUIT AND INTEGRATED CIRCUIT THEREFOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP2022167	AMPLIFIER CIRCUIT AND INTEGRATED CIRCUIT THEREFOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP2030030	DEVICE AND METHOD FOR TESTING INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	GB	EP2030030	DEVICE AND METHOD FOR TESTING INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	FR	EP2030096	DATA COMMUNICATION FLOW CONTROL DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	GB	EP2030096	DATA COMMUNICATION FLOW CONTROL DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	FR	EP2030388	LIN NETWORK, INTEGRATED CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP2030388	LIN NETWORK, INTEGRATED CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP2041880	RECEIVER FOR RECEIVING AT LEAST TWO TYPES OF SIGNALS, DATA COMMUNICATION SYSTEM AND VEHICLE INCLUDING A RECEIVER
FREESCALE SEMICONDUCTOR, INC.	GB	EP2041880	RECEIVER FOR RECEIVING AT LEAST TWO TYPES OF SIGNALS, DATA COMMUNICATION SYSTEM AND VEHICLE INCLUDING A RECEIVER
FREESCALE SEMICONDUCTOR, INC.	FR	EP2050097	MEMORY CIRCUIT USING A REFERENCE FOR SENSING
FREESCALE SEMICONDUCTOR, INC.	GB	EP2050097	MEMORY CIRCUIT USING A REFERENCE FOR SENSING

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FREESCALE SEMICONDUCTOR, INC.	FR	EP2052270	REAL TIME CLOCK MONITORING METHOD AND SYSTEM
FREESCALE SEMICONDUCTOR, INC.	GB	EP2052270	REAL TIME CLOCK MONITORING METHOD AND SYSTEM
FREESCALE SEMICONDUCTOR, INC.	FR	EP2067164	SEMI-FLOATING ISLAND MOSFET DEVICE
FREESCALE SEMICONDUCTOR, INC.	GB	EP2067164	SEMI-FLOATING ISLAND MOSFET DEVICE
FREESCALE SEMICONDUCTOR, INC.	FR	EP2106553	DIFFERENTIAL CAPACITIVE SENSOR AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	GB	EP2106553	DIFFERENTIAL CAPACITIVE SENSOR AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	FR	EP2111584	REQUEST CONTROLLER, PROCESSING UNIT, METHOD FOR CONTROLLING REQUESTS AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	GB	EP2111584	REQUEST CONTROLLER, PROCESSING UNIT, METHOD FOR CONTROLLING REQUESTS AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	FR	EP2113087	SYSTEM, COMPUTER PROGRAM PRODUCT AND METHOD FOR TESTING A LOGIC CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	GB	EP2113087	SYSTEM, COMPUTER PROGRAM PRODUCT AND METHOD FOR TESTING A LOGIC CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	FR	EP2132874	METHOD AND DEVICE FOR PROGRAMMING ANTI-FUSES
FREESCALE SEMICONDUCTOR, INC.	GB	EP2132874	METHOD AND DEVICE FOR PROGRAMMING ANTI-FUSES
FREESCALE SEMICONDUCTOR, INC.	FR	EP2135052	IMPROVEMENTS IN OR RELATING TO DIAGNOSTICS OF A CAPACITIVE SENSOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP2135052	IMPROVEMENTS IN OR RELATING TO DIAGNOSTICS OF A CAPACITIVE SENSOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP2137606	METHOD AND APPARATUS FOR CONVERTING SIGNALS
FREESCALE SEMICONDUCTOR, INC.	GB	EP2137606	METHOD AND APPARATUS FOR CONVERTING SIGNALS
FREESCALE SEMICONDUCTOR, INC.	FR	EP2145442	METHOD, DATA STRUCTURE AND COMPUTER SYSTEM FOR PACKING A WORLDWIDE INTEROPERABILITY FOR MICROWAVE ACCESS (WiMAX) FRAME
FREESCALE SEMICONDUCTOR, INC.	GB	EP2145442	METHOD, DATA STRUCTURE AND COMPUTER SYSTEM FOR PACKING A WORLDWIDE INTEROPERABILITY FOR MICROWAVE ACCESS (WiMAX) FRAME
FREESCALE SEMICONDUCTOR, INC.	FR	EP2153328	DATA PROCESSING SYSTEM, DATA PROCESSING METHOD, AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	GB	EP2153328	DATA PROCESSING SYSTEM, DATA PROCESSING METHOD, AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	FR	EP2188967	DATA PACKET FREQUENCY
FREESCALE SEMICONDUCTOR, INC.	GB	EP2188967	DATA PACKET FREQUENCY
FREESCALE SEMICONDUCTOR, INC.	FR	EP2195843	PROGRAMMABLE ROM USING TWO BONDED STRATA AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	GB	EP2195843	PROGRAMMABLE ROM USING TWO BONDED STRATA AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	FR	EP2198350	MICROPROCESSOR, SYSTEM FOR CONTROLLING A DEVICE AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	GB	EP2198350	MICROPROCESSOR, SYSTEM FOR CONTROLLING A DEVICE AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	FR	EP2203964	POWER MANAGEMENT ARRANGEMENT AND MOBILE DEVICE
FREESCALE SEMICONDUCTOR, INC.	GB	EP2203964	POWER MANAGEMENT ARRANGEMENT AND MOBILE DEVICE

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FREESCALE SEMICONDUCTOR, INC.	FR	EP2206151	METHOD FOR INTEGRATING NVM CIRCUITRY WITH LOGIC CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	GB	EP2206151	METHOD FOR INTEGRATING NVM CIRCUITRY WITH LOGIC CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	GB	EP2211458	CHARGE AMPLIFIER WITH DC FEEDBACK SAMPLING
FREESCALE SEMICONDUCTOR, INC.	FR	EP2229730	SEMICONDUCTOR DEVICE AND APPARATUS INCLUDING SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	GB	EP2229730	SEMICONDUCTOR DEVICE AND APPARATUS INCLUDING SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	FR	EP2250775	BUFFER MODULE, RECEIVER, DEVICE AND BUFFERING METHOD
FREESCALE SEMICONDUCTOR, INC.	GB	EP2250775	BUFFER MODULE, RECEIVER, DEVICE AND BUFFERING METHOD
FREESCALE SEMICONDUCTOR, INC.	FR	EP2257906	A METHOD FOR PROTECTING A CRYPTOGRAPHIC MODULE AND A DEVICE HAVING CRYPTOGRAPHIC MODULE PROTECTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	GB	EP2257906	A METHOD FOR PROTECTING A CRYPTOGRAPHIC MODULE AND A DEVICE HAVING CRYPTOGRAPHIC MODULE PROTECTION CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	FR	EP2294581	A SYSTEM FOR DISTRIBUTING AVAILABLE MEMORY RESOURCE
FREESCALE SEMICONDUCTOR, INC.	GB	EP2294581	A SYSTEM FOR DISTRIBUTING AVAILABLE MEMORY RESOURCE
FREESCALE SEMICONDUCTOR, INC.	IT	EP2294581	A SYSTEM FOR DISTRIBUTING AVAILABLE MEMORY RESOURCE
FREESCALE SEMICONDUCTOR, INC.	FR	EP2294832	MULTI-FREQUENCY TONE DETECTOR
FREESCALE SEMICONDUCTOR, INC.	GB	EP2294832	MULTI-FREQUENCY TONE DETECTOR
FREESCALE SEMICONDUCTOR, INC.	FR	EP2359538	A SYSTEM, NETWORK NODE, A METHOD AND A COMMUNICATION CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	GB	EP2359538	A SYSTEM, NETWORK NODE, A METHOD AND A COMMUNICATION CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	FR	EP2391898	CAPACITANCE-TO-VOLTAGE INTERFACE CIRCUIT, AND RELATED OPERATING METHODS
FREESCALE SEMICONDUCTOR, INC.	GB	EP2391898	CAPACITANCE-TO-VOLTAGE INTERFACE CIRCUIT, AND RELATED OPERATING METHODS
FREESCALE SEMICONDUCTOR, INC.	FR	EP2415217	RECEIVING NODE IN A PACKET COMMUNICATIONS SYSTEM AND METHOD FOR MANAGING A BUFFER IN A RECEIVING NODE IN A PACKET COMMUNICATIONS SYSTEM
FREESCALE SEMICONDUCTOR, INC.	GB	EP2415217	RECEIVING NODE IN A PACKET COMMUNICATIONS SYSTEM AND METHOD FOR MANAGING A BUFFER IN A RECEIVING NODE IN A PACKET COMMUNICATIONS SYSTEM
FREESCALE SEMICONDUCTOR, INC.	FR	EP2416248	DATA PROCESSING SYSTEM WITH PERIPHAL CONFIGURATION INFORMATION ERROR DETECTION
FREESCALE SEMICONDUCTOR, INC.	GB	EP2416248	DATA PROCESSING SYSTEM WITH PERIPHAL CONFIGURATION INFORMATION ERROR DETECTION
FREESCALE SEMICONDUCTOR, INC.	FR	EP2456070	DIFFERENTIAL EQUALIZERS WITH SOURCE DEGENERATION AND FEEDBACK CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	GB	EP2456070	DIFFERENTIAL EQUALIZERS WITH SOURCE DEGENERATION AND FEEDBACK CIRCUITS

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FREESCALE SEMICONDUCTOR, INC.	FR	FR9602669	SEMICONDUCTOR CHEMICAL SENSOR DEVICE AND ETHOD OF FORMING A THERMOCOUPLE FOR A SEMICONDUCT OR CHEMICAL SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	FR	FR9603216	NEW GEOMETRY FOR ALOW RESISTAN T HEATER
FREESCALE SEMICONDUCTOR, INC.	FR	FR9705762	METHOD AND SENSOR SYSTEM FOR D ETERMINING A CONCENTRATION OF A CHEMICAL SPECIES
FREESCALE SEMICONDUCTOR, INC.	FR	FR9708005	SENSOR DEVICE AND METHOD FOR F ORMING A SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	FR	FR9710942	PORTABLE ELECTRONIC DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	FR	FR9806021	PROCESS FOR DEPOSITING A LAYER OF MATERIAL ON A SUBSTRATE AN D A PLATING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	GB	GB2389433	BIT EXACTNESS SUPPORT IN DUAL-MAC ARCHITECTURE
FREESCALE SEMICONDUCTOR, INC.	GB	GB2391337	INSTRUCTION CACHE AND METHOD FOR REDUCING MEMORY CONFLICTS
FREESCALE SEMICONDUCTOR, INC.	GB	GB2403082	ARRANGEMENT AND METHOD FOR DIGITAL DELAY LINE
FREESCALE SEMICONDUCTOR, INC.	GB	GB2403106	ARRANGEMENT AND METHOD FOR ITERATIVE DECODING
FREESCALE SEMICONDUCTOR, INC.	GB	GB2406984	METHOD AND ARRANGEMENT FOR I-Q BALANCING AND RADIO RECEIVER INCORPORATING SAME
FREESCALE SEMICONDUCTOR, INC.	GB	GB2408356	METHOD AND DEVICE FOR REGULATING A VOLTAGE SUPPLY TO A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	GB	GB2408398	CALIBRATION DEVICE FOR A PHASED LOCKED LOOP SYNTHESISER
FREESCALE SEMICONDUCTOR, INC.	HK	HK1018123	METHOD AND APPARATUS FOR PROCESSING A SEMICONDUCTOR WAFER ON A ROBOTIC TRACK HAVING ACCESS TO IN SITU WAFER BACKSIDE PARTICLE DETECTION
FREESCALE SEMICONDUCTOR, INC.	HK	HK1019819	SEMICONDUCTOR DEVICE HAVING A SUB-CHIP-SCALE PACKAGE STRUCTU RE AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	HK	HK1021210	A CHEMICAL MECHANICAL POLISHING (CMP) SLURRY FOR COPPER AND METHOD OF USE IN INTEGRATED CIRCUIT MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	HK	HK1024110	PORTABLE ELECTRONIC DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	I221968	SYSTEM AND METHOD FOR CONTROLLING BUS ARBITRATION DURING CACHE MEMORY BURST CYCLES
FREESCALE SEMICONDUCTOR, INC.	TW	I225270	SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	TW	I225434	ANTI-SCAVENGING SOLDERS FOR SILVER METALLIZATION AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	I225662	METHOD OF FORMING STRUCTURES ON A SEMICONDUCTOR
FREESCALE SEMICONDUCTOR, INC.	TW	I226696	METHOD OF FORMING AN INTEGRATED CIRCUIT DEVICE USING DUMMY FEATURES AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	I227498	ELECTRONIC CONTROL APPARATUS
FREESCALE SEMICONDUCTOR, INC.	TW	I228207	METHOD OF FORMING A RIM PHASE SHIFTING MASK AND USING THE RIM PHASE SHIFTING MASK TO FORM A SEMICONDUCTOR DEVICE

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FREESCALE SEMICONDUCTOR, INC.	TW	I228265	LASER CLEANING PROCESS FOR SEM ICONDUCUTOR MATERIAL AND THE LIKE
FREESCALE SEMICONDUCTOR, INC.	TW	I229269	METHOD AND DEVICE FOR CREATING AND USING PRE-INTERNALIZED PROGRAM FILES
FREESCALE SEMICONDUCTOR, INC.	TW	I229345	FIRST-IN FIRST-OUT MEMORY SYSTEM AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	I231529	METHOD OF FORMING NANOCRYSTALS IN A MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	I233174	TEMPERATURE-CONTROLLED CHUCK AND METHOD FOR CONTROLLING THE TEMPERATURE OF A SUBSTANTIALLY FLAT OBJECT
FREESCALE SEMICONDUCTOR, INC.	TW	I235491	INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	I235912	PERFORMANCE MONITOR SYSTEM AND METHOD SUITABLE FOR USE IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	I237878	MULTI-ROW LEADFRAME
FREESCALE SEMICONDUCTOR, INC.	TW	I240332	HIGH DIELECTRIC FILM AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	TW	I240358	SEMICONDUCTOR TILING STRUCTURE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	TW	I240484	CIRCUITRY FOR CREATING A SPECTRAL NULL IN A DIFFERENTIAL OUTPUT SWITCHING AMPLIFIER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I246731	WIREBONDING INSULATED WIRE
FREESCALE SEMICONDUCTOR, INC.	TW	I247568	LOW PROFILE INTEGRATED MODULE INTERCONNECTS AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	TW	I250745	SELF-ROUTING, STAR-COUPLER-BASED COMMUNICATION NETWORK
FREESCALE SEMICONDUCTOR, INC.	TW	I251345	TRANSISTOR METAL GATE STRUCTURE THAT MINIMIZES NON-PLANARITY EFFECTS AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	TW	I255020	STACKED DIE SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	I255525	METHOD OF BONDING AND TRANSFERRING A MATERIAL TO FORM A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	I256189	SWITCHING AMPLIFIER HAVING DIGITAL CORRECTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I256720	SEMICONDUCTOR WAFER IDENTIFICATION
FREESCALE SEMICONDUCTOR, INC.	TW	I257171	MEMORY WITH CHARGE STORAGE LOCATIONS
FREESCALE SEMICONDUCTOR, INC.	TW	I257658	SEMICONDUCTOR POWER DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	TW	I260076	SEMICONDUCTOR PACKAGE DEVICE AND METHOD OF FORMATION AND TESTING
FREESCALE SEMICONDUCTOR, INC.	TW	I261906	SEMICONDUCTOR DEVICE HAVING A WIRE BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I261917	NON-VOLATILE MEMORY DEVICE WITH IMPROVED DATA RETENTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I262560	METHOD OF FORMING A VERTICAL DOUBLE GATE SEMICONDUCTOR DEVICE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	I263289	PROCESS AND APPARATUS FOR DISENGAGING SEMICONDUCTOR DIE FROM AN ADHESIVE FILM
FREESCALE SEMICONDUCTOR, INC.	TW	I264076	METHOD FOR PROCESSING MULTIPLE SEMICONDUCTOR DEVICES FOR TEST

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FREESCALE SEMICONDUCTOR, INC.	TW	I265584	METHOD AND APPARATUS FOR TESTING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	I266364	BODY-TIED SILICON ON INSULATOR SEMICONDUCTOR DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I266402	SEMICONDUCTOR DEVICE HAVING A BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I270170	METHOD OF FORMING A SEMICONDUCTOR DEVICE IN A SEMICONDUCTOR LAYER AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	I270768	METHOD AND APPARATUS FOR SECURE SCAN TESTING
FREESCALE SEMICONDUCTOR, INC.	TW	I271978	SYSTEM FOR PROVIDING A CALIBRATED CLOCK AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	I274400	METHOD OF FABRICATING A TIERED STRUCTURE USING A MULTI-LAYERED RESIST STACK AND USE
FREESCALE SEMICONDUCTOR, INC.	TW	I274406	DUAL GAUGE LEADFRAME
FREESCALE SEMICONDUCTOR, INC.	TW	I274470	APPARATUS AND METHOD FOR DIGITAL CONTROL SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	TW	I276306	LOW POWER CYCLIC A/D CONVERTER
FREESCALE SEMICONDUCTOR, INC.	TW	I278918	HIGH K DIELECTRIC FILM AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	TW	I279869	NEW UNDER BUMP METALLURGY STRUCTURAL DESIGN FOR HIGH RELIABILITY BUMPED PACKAGES
FREESCALE SEMICONDUCTOR, INC.	TW	I280643	PACKAGED DEVICE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I281982	tone DETECTOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I282161	ELECTRONIC DISCHARGE PROTECTION CIRCUITRY AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	TW	I282992	CONDUCTIVE PASTE AND SEMICONDUCTOR COMPONENT HAVING CONDUCTIVE BUMPS MADE FROM THE CONDUCTIVE PASTE
FREESCALE SEMICONDUCTOR, INC.	TW	I283029	INTEGRATED CIRCUIT DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I284451	METHOD AND APPARATUS FOR DETECTING A STALL CONDITION IN A STEPPING MOTOR
FREESCALE SEMICONDUCTOR, INC.	TW	I286802	SEMICONDUCTOR DEVICE WITH NANOCLUSTERS
FREESCALE SEMICONDUCTOR, INC.	TW	I287709	METHOD AND ARRANGEMENT FOR VIRTUAL DIRECT MEMORY ACCESS
FREESCALE SEMICONDUCTOR, INC.	TW	I287864	THREE DIMENSIONAL PACKAGE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I288970	METHOD OF MAKING REINFORCED SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	TW	I289985	COMMUNICATION NETWORK AND ARRANGEMENT FOR USE THEREIN
FREESCALE SEMICONDUCTOR, INC.	TW	I293493	MULTIPLE THICKNESS SEMICONDUCTOR INTERCONNECT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I294223	CONVERSION BETWEEN OPTICAL AND RADIO FREQUENCY SIGNALS
FREESCALE SEMICONDUCTOR, INC.	TW	I299870	METHOD AND CIRCUITRY FOR IDENTIFYING WEAK BITS IN AN MRAM
FREESCALE SEMICONDUCTOR, INC.	TW	I299871	SENSE AMPLIFIER FOR A MEMORY HAVING AT LEAST TWO DISTINCT RESISTANCE STATES
FREESCALE SEMICONDUCTOR, INC.	TW	I300982	SEMICONDUCTOR APPARATUS
FREESCALE SEMICONDUCTOR, INC.	TW	I301234	METHOD AND APPARATUS FOR AFFECTING A PORTION OF AN INTEGRATED CIRCUIT

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FREESCALE SEMICONDUCTOR, INC.	TW	I301272	METHOD AND APPARATUS FOR SOFT DEFECT DETECTION IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	TW	I301278	THREE INPUT SENSE AMPLIFIER AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	TW	I301292	SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	TW	I303873	METHOD OF MAKING STACKED DIE PACAKGE
FREESCALE SEMICONDUCTOR, INC.	TW	I305676	DIELECTRIC STORAGE MEMORY CELL HAVING HIGH PERMITTIVITY TOP DIELECTRIC AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I307155	TRANSIENT DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	I307533	METHOD FOR ELIMINATING VOIDING IN PLATED SOLDER
FREESCALE SEMICONDUCTOR, INC.	TW	I309087	SEMICONDUCTOR DEVICE STRUCTURES WHICH UTILIZE METAL SULFIDES
FREESCALE SEMICONDUCTOR, INC.	TW	I309789	METHOD AND APPARATUS FOR TRANSLATING DETECTED WAFER DEFECT COORDINATES TO RETICLE COORDINATES USING CAD DATA
FREESCALE SEMICONDUCTOR, INC.	TW	I311510	SIMPLIFICATION OF BALL ATTACH METHOD USING SUPER-SATURATED FINE CRYSTAL FLUX
FREESCALE SEMICONDUCTOR, INC.	TW	I311813	FIELD EFFECT TRANSISTOR AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I312180	SOI POLYSILICON TRENCH REFILL PERIMETER OXIDE ANCHOR SCHEME
FREESCALE SEMICONDUCTOR, INC.	TW	I312517	SELF-REPAIR OF MEMORY ARRAYS USING PREALLOCATED REDUNDANCY (PAR) ARCHITECTURE
FREESCALE SEMICONDUCTOR, INC.	TW	I312909	METHOD OF PATTERNING PHOTORESIST ON A WAFER USING A TRANSMISSION MASK WITH A CARBON LAYER
FREESCALE SEMICONDUCTOR, INC.	TW	I313123	INTEGRATED CIRCUIT SECURITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I313498	WIRE BOND-LESS ELECTRONIC COMPONENT FOR USE WITH AN EXTERNAL CIRCUIT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	TW	I313822	METHOD AND APPARATUS FOR INTERFACING A PROCESSOR TO A COPROCESSOR
FREESCALE SEMICONDUCTOR, INC.	TW	I313921	SEMICONDUCTOR DEVICE HAVING A BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I313929	SEMICONDUCTOR DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I317205	TAPERED CONSTANT "R" NETWORK FOR USE IN DISTRIBUTED AMPLIFIERS
FREESCALE SEMICONDUCTOR, INC.	TW	I317541	PACKAGED IC USING INSULATED WIRE
FREESCALE SEMICONDUCTOR, INC.	TW	I319270	COMMUNICATION SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I319621	ONE TRANSISTOR DRAM CELL STRUCTURE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	TW	I320955	METHOD OF MAKING EXPOSED PAD BALL GRID ARRAY PACKAGE
FREESCALE SEMICONDUCTOR, INC.	TW	I321257	OPTICAL TO RADIO FREQUENCY DETECTOR
FREESCALE SEMICONDUCTOR, INC.	TW	I321321	VARIABLE REFRESH CONTROL FOR A MEMORY
FREESCALE SEMICONDUCTOR, INC.	TW	I321322	STORAGE CIRCUIT HAVING SINGLE-ENDED WRITE CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	TW	I321834	MINIATURE MOLDBLOCKS FOR HEATSINK OR FLAG FOR AN OVERMOLDED PLASTIC PACKAGE

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FREESCALE SEMICONDUCTOR, INC.	TW	I322498	NON-VOLATILE MEMORY DEVICE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	TW	I322501	LOW VOLTAGE NMOS-BASED ELECTROSTATIC DISCHARGE CLAMP
FREESCALE SEMICONDUCTOR, INC.	TW	I322562	OSCILLATOR CIRCUIT HAVING REDUCED LAYOUT AREA AND LOWER POWER SUPPLY TRANSIENTS
FREESCALE SEMICONDUCTOR, INC.	TW	I322578	FULL BRIDGE INTEGRAL NOISE SHAPING FOR QUANTIZATION OF PULSE WIDTH MODULATION SIGNALS
FREESCALE SEMICONDUCTOR, INC.	TW	I323847	DATA PROCESSING SYSTEM HAVING MULTIPLE REGISTER CONTEXTS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I324259	METHOD OF TESTING FOR POWER AND GROUND CONTINUITY OF A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	I324378	METHOD OF MAKING SEMICONDUCTOR PACKAGE WITH REDUCED MOISTURE SENSITIVITY
FREESCALE SEMICONDUCTOR, INC.	TW	I325155	METAL REDUCTION IN WAFER SCRIBE AREA
FREESCALE SEMICONDUCTOR, INC.	TW	I325169	MULTI-ROW LEAD FRAME
FREESCALE SEMICONDUCTOR, INC.	TW	I325626	METHOD FOR PACKAGING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	I326473	MOUNTING SURFACES FOR ELECTRONIC DEVICES
FREESCALE SEMICONDUCTOR, INC.	TW	I327690	CLOSED LOOP CURRENT CONTROL CIRCUIT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	I327848	TRANSMITTER FOR A CONTROLLED-SHAPE SWITCHED SIGNAL ON A COMMUNICATION LINE
FREESCALE SEMICONDUCTOR, INC.	TW	I329350	CAPACITOR ATTACHMENT METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	I329354	MULTI-DIE SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	TW	I329359	METHOD OF MANUFACTURING A SEMICONDUCTOR DEVICE WITH AN AIR GAP FORMED USING A PHOTSENSITIVE MATERIAL
FREESCALE SEMICONDUCTOR, INC.	TW	I329887	METHOD OF PATTERNING ON A WAFER USING A RELECTIVE MASK WITH A MULTI-LAYER ARC
FREESCALE SEMICONDUCTOR, INC.	TW	I330365	MEMORY HAVING A VARIABLE REFRESH CONTROL AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I330455	LOW VOLTAGE LOW POWER CLASS A/B OUTPUT STAGE
FREESCALE SEMICONDUCTOR, INC.	TW	I330876	METHOD FOR FORMING MULTI-LAYER BUMPS ON A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	TW	I330895	SEMICONDUCTOR ALIGNMENT AID
FREESCALE SEMICONDUCTOR, INC.	TW	I331276	LOW VOLTAGE DETECTION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	I332373	METHOD FOR FABRICATING A PCB
FREESCALE SEMICONDUCTOR, INC.	TW	I333212	VARIABLE GATE BIAS FOR A REFERENCE TRANSISTOR IN A NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	TW	I333260	ENHANCMENT MODE METAL-OXIDE-SEMICONDUCTOR FIELD EFFECT TRANSISTOR AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I334634	AREA-ARRAY DEVICE ASSEMBLY WITH PRE-APPLIED UNDERFILL LAYERS ON PRINTED WIRING BOARD
FREESCALE SEMICONDUCTOR, INC.	TW	I334702	RADIO RECEIVER HAVING A VARIABLE BANDWIDTH IF FILTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I335139	DIGITAL CLOCK FREQUENCY MULTIPLIER

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FREESCALE SEMICONDUCTOR, INC.	TW	I336106	SEMICONDUCTOR FABRICATION METHOD FOR MAKING SMALL FEATURES
FREESCALE SEMICONDUCTOR, INC.	TW	I336185	METHOD AND APPARATUS FOR SHARED PROCESSING A PLURALITY OF SIGNALS
FREESCALE SEMICONDUCTOR, INC.	TW	I336476	STORAGE CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I337377	METHOD FOR FABRICATING DUAL-METAL GATE DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	I337384	SEMICONDUCTOR FABRICATION PROCESS WITH ASYMMETRICAL CONDUCTIVE SPACERS
FREESCALE SEMICONDUCTOR, INC.	TW	I337394	METHOD OF PACKAGING SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	TW	I337773	INTEGRATED CIRCUIT DIE I/O CELLS
FREESCALE SEMICONDUCTOR, INC.	TW	I337780	METHOD OF ADDING MASS TO MEMS STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	TW	I338835	METHOD AND APPARATUS FOR CONTROLLING A DATA PROCESSING SYSTEM DURING DEBUG
FREESCALE SEMICONDUCTOR, INC.	TW	I338940	SEMICONDUCTOR PACKAGE HAVING OPTIMIZED WIRE BOND POSITIONING
FREESCALE SEMICONDUCTOR, INC.	TW	I339423	MULTI-BIT NON-VOLATILE MEMORY DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I339425	THIN GAAS WITH COPPER BACK-METAL STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	TW	I340442	FLIP-CHIP ASSEMBLY WITH THIN UNDERFILL AND THICK SOLDER MASK
FREESCALE SEMICONDUCTOR, INC.	TW	I340443	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I340989	METHOD OF PATTERNING PHOTORESIST ON A WAFER USING AN ATTENUATED PHASE SHIFT MASK
FREESCALE SEMICONDUCTOR, INC.	TW	I341964	CIRCUIT VOLTAGE REGULATION
FREESCALE SEMICONDUCTOR, INC.	TW	I342044	PROCESS FOR FORMING DUAL METAL GATE STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	TW	I342623	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I344185	METHOD FOR FORMING REINFORCED INTERCONNECTS ON A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	TW	I344191	SEMICONDUCTOR DEVICE HAVING ELECTRICAL CONTACT FROM OPPOSITE SIDES AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I344688	MULTIPLEXING OF DIGITAL SIGNALS AT MULTIPLE SUPPLY VOLTAGES IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	I345165	METHOD AND SYSTEM FOR DIRECT ACCESS TO A NON-MEMORY MAPPED DEVICE MEMORY
FREESCALE SEMICONDUCTOR, INC.	TW	I345710	PREFETCH CONTROL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	I348217	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I348278	CAPACITIVE CHARGE PUMP
FREESCALE SEMICONDUCTOR, INC.	TW	I348768	FLIPCHIP QFN PACKAGE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I349317	LAND GRID ARRAY PACKAGED DEVICE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I349367	SEMICONDUCTOR DEVICE AND MAKING THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	I349985	LAND GRID ARRAY PACKAGED DEVICE AND METHOD OF FORMING SAME

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FREESCALE SEMICONDUCTOR, INC.	TW	I350000	CONFINED SPACERS FOR DOUBLE GATE TRANSISTOR SEMICONDUCTOR FABRICATION PROCESS
FREESCALE SEMICONDUCTOR, INC.	TW	I351081	ELECTRONIC COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I352293	PREFETCH CONTROL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	I353010	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT
FREESCALE SEMICONDUCTOR, INC.	TW	I353018	MICELLAR TECHNOLOGY FOR POST-ETCH RESIDUES
FREESCALE SEMICONDUCTOR, INC.	TW	I353600	DECOUPLING TECHNIQUE FOR OPTICAL DISK DRIVE OPTICAL PICKUP UNITS
FREESCALE SEMICONDUCTOR, INC.	TW	I354346	INTEGRATED CIRCUIT WITH TEST PAD STRUCTURE AND METHOD OF TESTING
FREESCALE SEMICONDUCTOR, INC.	TW	I354362	SEMICONDUCTOR DEVICE WITH STRAIN RELIEVING BUMP DESIGN
FREESCALE SEMICONDUCTOR, INC.	TW	I356491	SEMICONDUCTOR STRUCTURE WITH DIFFERENT LATTICE CONSTANT MATERIALS AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I356598	SIGNAL GENERATION POWER MANAGEMENT CONTROL SYSTEM FOR PORTABLE COMMUNICATIONS DEVICE AND METHOD OF USING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I358080	METHOD AND APPARATUS FOR FORMING AN SOI BODY-CONTACTED TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	TW	I358389	MICROELECTROMECHANICAL (MEM) DEVICE INCLUDING A SPRING RELEASE BRIDGE AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I358633	METHOD AND APPARATUS FOR AFFECTING A PORTION OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	I358636	APPARATUS AND METHOD FOR TIME ORDERING EVENTS IN A SYSTEM HAVING MULTIPLE TIME DOMAINS
FREESCALE SEMICONDUCTOR, INC.	TW	I358644	METHOD AND APPARATUS FOR REDUCING INTERRUPT LATENCY BY DYNAMIC BUFFER SIZING
FREESCALE SEMICONDUCTOR, INC.	TW	I358662	MULTIPLE BURST PROTOCOL DEVICE CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	TW	I358663	METHOD AND APPARATUS FOR ALLOCATING ENTRIES IN A BRANCH TARGET BUFFER
FREESCALE SEMICONDUCTOR, INC.	TW	I358835	SCHOTTKY DEVICE AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	TW	I358901	CIRCUIT AND METHOD FOR DETERMINING OPTIMAL POWER AND FREQUENCY METRICS OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	I359464	SEMICONDUCTOR TRANSISTOR HAVING STRUCTURAL ELEMENTS OF DIFFERING MATERIALS AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	TW	I360818	NONVOLATILE MEMORY AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I360863	TRANSISTOR HAVING THREE ELECTRICALLY ISOLATED ELECTRODES AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	TW	I360978	NETWORK MESSAGE PROCESSING USING INVERSE PATTERN MATCHING
FREESCALE SEMICONDUCTOR, INC.	TW	I360991	METHOD AND APPARATUS FOR PROVIDING SECURITY FOR DEBUG CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	TW	I361453	SEMICONDUCTOR WAFER WITH IMPROVED CRACK PROTECTION

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FREESCALE SEMICONDUCTOR, INC.	TW	I361489	TRANSISTOR WITH INDEPENDENT GATE STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	TW	I362073	HIGH K DIELECTRIC FILM
FREESCALE SEMICONDUCTOR, INC.	TW	I364057	SEMICONDUCTOR DEVICE AND METHOD OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I364813	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING ISOLATION REGIONS
FREESCALE SEMICONDUCTOR, INC.	TW	I365529	METHOD OF FORMING A SEMICONDUCTOR PACKAGE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	I366899	SCRIBE STREET STRUCTURE FOR BACKEND INTERCONNECT SEMICONDUCTOR WAFER INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	TW	I366984	METHOD AND APPARATUS FOR DYNAMICALLY INSERTING GAIN IN AN ADAPTIVE FILTER SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	I367520	INTEGRATED CIRCUIT WITH MULTIPLE SPACER INSULATING REGION WIDTHS
FREESCALE SEMICONDUCTOR, INC.	TW	I367543	METHOD FOR FORMING A PASSIVATION LAYER FOR AIR GAP FORMATION AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	I367630	LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	TW	I368227	INTEGRATED CIRCUIT POWER MANAGEMENT FOR REDUCING LEAKAGE CURRENT IN CIRCUIT ARRAYS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I369684	LOW-POWER COMPILER-PROGRAMMABLE MEMORY WITH FAST ACCESS TIMING
FREESCALE SEMICONDUCTOR, INC.	TW	I370520	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT, AND SEMICONDUCTOR COMPONENT FORMED THEREBY
FREESCALE SEMICONDUCTOR, INC.	TW	I371087	GRADED SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	TW	I371092	THERMALLY ENHANCED MOLDED PACKAGE FOR SEMICONDUCTORS
FREESCALE SEMICONDUCTOR, INC.	TW	I372470	SCHOTTKY DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	I374357	MASKING WITHIN A DATA PROCESSING SYSTEM HAVING APPLICABILITY FOR A DEVELOPMENT INTERFACE
FREESCALE SEMICONDUCTOR, INC.	TW	I374572	MULTYLAYER CAVITY SLOT ANTENNA
FREESCALE SEMICONDUCTOR, INC.	TW	I375158	LAYOUT MODIFICATION USING MULTILAYER-BASED CONSTRAINTS
FREESCALE SEMICONDUCTOR, INC.	TW	I375303	METHOD OF DISCHARGING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	I375318	METHOD OF FORMING A NANOCLUSTER CHARGE STORAGE DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	I375328	HIGH VOLTAGE FIELD EFFECT DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	I376776	WIREBONDING INSULATED WIRE AND CAPILLARY THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I377169	Z-AXIS ACCELEROMETER WITH AT LEAST TWO GAP SIZES AND TRAVEL STOPS DISPOSED OUTSIDE AN ACTIVE CAPACITOR AREA
FREESCALE SEMICONDUCTOR, INC.	TW	I377615	ULTRA-THIN DIE AND METHOD OF FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I377625	METHOD OF SEMICONDUCTOR FABRICATION INCORPORATING DISPOSABLE SPACER INTO ELEVATED SOURCE/DRAIN PROCESSING
FREESCALE SEMICONDUCTOR, INC.	TW	I377626	SCHOTTKY DEVICE AND METHOD OF FORMING

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FREESCALE SEMICONDUCTOR, INC.	TW	I377634	RADIO FREQUENCY CIRCUIT WITH INTEGRATED ON-CHIP RADIO FREQUENCY SIGNAL COUPLER
FREESCALE SEMICONDUCTOR, INC.	TW	I377649	SEMICONDUCTOR DEVICE HAVING NITRIDATED OXIDE LAYER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I378622	I/O CELL ESD SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	I379340	ISOLATION TRENCH
FREESCALE SEMICONDUCTOR, INC.	TW	I379570	METHOD AND APPARATUS FOR ENDIANNES CONTROL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	I380374	SEMICONDUCTOR FABRICATION PROCESS INCLUDING RECESSED SOURCE/DRAIN REGIONS IN AN SOI WAFER
FREESCALE SEMICONDUCTOR, INC.	TW	I380549	APPARATUS, MOBILE DEVICE AND METHOD FOR HIGH SPEED VOLTAGE REGULATION
FREESCALE SEMICONDUCTOR, INC.	TW	I380578	MULTIPLE REFERENCE CLOCK SYNTHESIZER
FREESCALE SEMICONDUCTOR, INC.	TW	I382449	SEMICONDUCTOR PROCESS AND INTEGRATED CIRCUIT HAVING DUAL METAL OXIDE GATE DIELECTRIC WITH SINGLE METAL GATE ELECTRODE
FREESCALE SEMICONDUCTOR, INC.	TW	I383431	METHOD FOR FORMING A PHOTORESIST PATTERN
FREESCALE SEMICONDUCTOR, INC.	TW	I383584	METHOD OF COMPENSATING PARASITIC COUPLING BETWEEN RF OR MICROWAVE TRANSISTORS IN THE SAME PACKAGE, PACKAGED ELECTRONIC DEVICE, RF AMPLIFIER, AND MICROWAVE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	TW	I384527	DECOUPLED COMPLEMENTARY MASK PATTERNING TRANSFER METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	I385733	METAL GATE TRANSISTOR FOR CMOS PROCESS AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	TW	I387008	SEMICONDUCTOR FABRICATION PROCESS INCLUDING SILICIDE STRINGER REMOVAL PROCESSING
FREESCALE SEMICONDUCTOR, INC.	TW	I387848	TEMPLATE LAYER FORMATION
FREESCALE SEMICONDUCTOR, INC.	TW	I388010	TREATMENT SOLUTION AND METHOD OF APPLYING A PASSIVATING LAYER
FREESCALE SEMICONDUCTOR, INC.	TW	I388053	THIN-FILM CAPACITOR WITH A FIELD MODIFICATION LAYER AND METHODS FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I389200	METHOD OF FORMING AN INTERLAYER DIELECTRIC
FREESCALE SEMICONDUCTOR, INC.	TW	I389221	DIE ENCAPSULATION USING A POROUS CARRIER
FREESCALE SEMICONDUCTOR, INC.	TW	I389222	IMPROVEMENTS IN OR RELATING TO LEAD FRAME BASED SEMICONDUCTOR PACKAGE AND A METHOD OF MANUFACTURING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I389226	METHOD AND APPARATUS FOR PROVIDING STRUCTURAL SUPPORT FOR INTERCONNECT PAD WHILE ALLOWING SIGNAL CONDUCTANCE
FREESCALE SEMICONDUCTOR, INC.	TW	I389258	METHOD OF MAKING A DUAL STRAINED CHANNEL SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	I389281	METHOD OF FORMING FLIP-CHIP BUMP CARRIER TYPE PACKAGE
FREESCALE SEMICONDUCTOR, INC.	TW	I389297	MIM CAPACITOR IN A SEMICONDUCTOR DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I389311	SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURE

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FREESCALE SEMICONDUCTOR, INC.	TW	I389313	TRANSITIONAL DIELECTRIC LAYER TO IMPROVE RELIABILITY AND PERFORMANCE OF HIGH DIELECTRIC CONSTANT TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	TW	I390674	SOURCE SIDE INJECTION STORAGE DEVICE WITH CONTROL GATES ADJACENT TO SHARED SOURCE/DRAIN AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I390705	ESD PROTECTION FOR PASSIVE INTEGRATED DEVICES
FREESCALE SEMICONDUCTOR, INC.	TW	I390710	SPLIT GATE MEMORY CELL IN A FINFET
FREESCALE SEMICONDUCTOR, INC.	TW	I390726	INTERLAYER DIELECTRIC UNDER STRESS FOR AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	I390736	ELECTRONIC DEVICE INCLUDING SEMICONDUCTOR ISLANDS OF DIFFERENT THICKNESSES OVER AN INSULATING LAYER AND A PROCESS OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	I391993	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A SILICIDE LAYER
FREESCALE SEMICONDUCTOR, INC.	TW	I392032	METHODS AND APPARATUS HAVING WAFER LEVEL CHIP SCALE PACKAGE FOR SENSING ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	TW	I393176	IDEA FOR FORMING FUSI GATE WITH HIGH GATE DIELECTRIC
FREESCALE SEMICONDUCTOR, INC.	TW	I393190	SEMICONDUCTOR DEVICES AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	TW	I393228	FLIP CHIP AND WIRE BOND SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	TW	I393255	LD MOS TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	TW	I394233	SEMICONDUCTOR DEVICE AND METHOD FOR REGIONAL STRESS CONTROL
FREESCALE SEMICONDUCTOR, INC.	TW	I394237	METHOD OF FORMING A SEMICONDUCTOR PACKAGE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	I394283	ELECTRONIC DEVICE AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	I395257	WIDE AND NARROW TRENCH INFORMATION IN HIGH ASPECT RATIO MEMS
FREESCALE SEMICONDUCTOR, INC.	TW	I395297	SOURCE SIDE INJECTION STORAGE DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I395329	COMPLEMENTARY METAL-OXIDE SEMICONDUCTOR FIELD EFFECT TRANSISTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	TW	I396238	METHOD OF FORMING A NANOCUSTER CHARGE STORAGE DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	I396257	ELECTRONIC DEVICE INCLUDING DISCONTINUOUS STORAGE ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	TW	I396277	METHOD OF FORMING A SEMICONDUCTOR DEVICE AND AN OPTICAL DEVICE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	I397128	METHOD OF MAKING A PLANAR DOUBLE-GATED TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	TW	I397129	A METHOD OF MAKING A METAL GATE SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	I397132	FABRICATION OF THREE DIMENSIONAL INTEGRATED CIRCUIT EMPLOYING MULTIPLE DIE PANELS
FREESCALE SEMICONDUCTOR, INC.	TW	I397961	PROCESS FOR FORMING AN ELECTRONIC DEVICE INCLUDING A FIN-TYPE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	TW	I399536	PROCESS FOR TESTING A REGION FOR AN ANALYTE AND A PROCESS FOR FORMING AN ELECTRONIC DEVICE

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FREESCALE SEMICONDUCTOR, INC.	TW	I399793	SUBSTRATE CONTACT FOR A CAPPED MEMS AND METHOD OF MAKING THE SUBSTRATE CONTACT AT THE WAFER LEVEL
FREESCALE SEMICONDUCTOR, INC.	TW	I399794	PLASMA TREATMENT OF A SEMICONDUCTOR SURFACE FOR ENHANCED NUCLEATION OF A METAL-CONTAINING LAYER
FREESCALE SEMICONDUCTOR, INC.	TW	I399797	SEMICONDUCTOR DEVICE AND METHOD OF FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	I399807	METHOD FOR CLEANING A SEMICONDUCTOR STRUCTURE AND CHEMISTRY THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I399847	TUNABLE ANTIFUSE ELEMENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	TW	I400773	CIRCUIT DEVICE WITH AT LEAST PARTIAL PACKAGING AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	TW	I401789	METHOD AND APPARATUS FOR FORMING A NOBLE METAL LAYER NOTABLY ON INLAID METAL FEATURES
FREESCALE SEMICONDUCTOR, INC.	TW	I402674	APPARATUS AND METHOD FOR PROVIDING INFORMATION TO A CACHE MODULE USING FETCH BURSTS
FREESCALE SEMICONDUCTOR, INC.	TW	I402888	LATERALLY GROWN NANOTUBES AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	TW	I402891	METHOD OF DISTANCING A BUBBLE AND BUBBLE DISPLACEMENT APPARATUS
FREESCALE SEMICONDUCTOR, INC.	TW	I402892	METHOD OF PATTERNING A LAYER USING A PELLICLE
FREESCALE SEMICONDUCTOR, INC.	TW	I402942	MEMORY WITH RECESSED DEVICES
FREESCALE SEMICONDUCTOR, INC.	TW	I402943	SOI ACTIVE-LAYER WITH DIFFERENT SURFACE ORIENTATION
FREESCALE SEMICONDUCTOR, INC.	TW	I402960	GROUND SHIELDS FOR SEMICONDUCTORS
FREESCALE SEMICONDUCTOR, INC.	TW	I402986	RECESSED SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	I403744	METHOD AND APPARATUS FOR TESTING A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	I404087	BALUN SIGNAL TRANSFORMER AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	TW	I404132	PLATEN ENDPOINT WINDOW WITH PRESSURE RELIEF
FREESCALE SEMICONDUCTOR, INC.	TW	I404172	ELECTRONIC DEVICE INCLUDING GATE LINES, BIT LINES, OR A COMBINATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	I404206	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING A FIN AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	I406409	TRANSISTOR STRUCTURE WITH STRESS MODIFICATION AND CAPACITIVE REDUCTION FEATURE IN A WIDTH DIRECTION AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	I406422	METHODS FOR PROGRAMMING A FLOATING BODY NONVOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	TW	I406554	CELLULAR MODEM PROCESSING
FREESCALE SEMICONDUCTOR, INC.	TW	I407492	NON-VOLATILE NANOCRYSTAL MEMORY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	I407514	LEAD SOLDER INDICATOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	MY	MY-110552-A	DC OFFSET REDUCTION IN A ZERO-IF TRANSMITTER
FREESCALE SEMICONDUCTOR, INC.	MY	MY-110645-A	A SEMICONDUCTOR DEVICE HAVING NO DIE SUPPORTING SURFACE AND METHOD FOR MAKING THE SAME

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FREESCALE SEMICONDUCTOR, INC.	MY	MY-111907-A	METHOD FOR PLATING USING NESTED PLATING BUSES AND SEMICONDUCTOR DEVICE HAVING THE SAME
FREESCALE SEMICONDUCTOR, INC.	MY	MY-111992-A	INTERLOCKING AND INVERTIBLE SEMICONDUCTOR DEVICE TRAY AND TEST CONTACTOR MATING THERETO
FREESCALE SEMICONDUCTOR, INC.	MY	MY-112223-A	LEADFRAME STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	MY	MY-112466-A	BUMPED SEMICONDUCTOR DEVICE AND METHOD FOR PROBING THE SAME
FREESCALE SEMICONDUCTOR, INC.	MY	MY-113012-A	METHOD FOR MAKING AN ELECTRONIC COMPONENT HAVING AN ORGANIC SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	MY	MY-113129-A	SEMICONDUCTOR DEVICE HAVING BUILT-IN HIGH FREQUENCY BYPASS CAPACITOR AND METHOD FOR ITS FABRICATION
FREESCALE SEMICONDUCTOR, INC.	MY	MY-117410-A	ELECTRONIC COMPONENT ASSEMBLY HAVING AN ENCAPSULATION MATERIAL AND METHOD OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	MY	MY-118387-A	METHOD FOR TESTING ELECTRONIC DEVICES ATTACHED TO A LEADFRAME
FREESCALE SEMICONDUCTOR, INC.	MY	MY-118958-A	METHOD OF MANUFACTURING ELECTRONIC COMPONENTS
FREESCALE SEMICONDUCTOR, INC.	MY	MY-119257-A	ELECTRONIC COMPONENT PACKAGING STRUCTURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	MY	MY-119300-A	METHOD OF PACKAGING A SEMICONDUCTOR DIE AND A LEADFRAME STRUCTURE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	MY	MY-119490-A	FEED-IN APPARATUS IN A ROTARY TRIM AND FORM
FREESCALE SEMICONDUCTOR, INC.	MY	MY-119990-A	MULTI-STRAND SUBSTRATE FOR BALL-GRID ARRAY ASSEMBLIES AND METHOD
FREESCALE SEMICONDUCTOR, INC.	MY	MY-120808-A	METHOD AND APPARATUS FOR VISUALLY INSPECTING AN OBJECT
FREESCALE SEMICONDUCTOR, INC.	MY	MY-121274-A	A METHOD AND APPARATUS FOR ATTACHING LEADS TO A PRINTED CIRCUIT BOARD
FREESCALE SEMICONDUCTOR, INC.	MY	MY-121564-A	LOADING APPARATUS IN A ROTARY TRIM AND FORM
FREESCALE SEMICONDUCTOR, INC.	MY	MY-121948-A	ROTARY TRIM AND FORM
FREESCALE SEMICONDUCTOR, INC.	MY	MY-122100-A	PACKAGING APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	MY	MY-122776-A	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	MY	MY-123164-A	SURFACE MOUNTABLE FLEXIBLE INTERCONNECT
FREESCALE SEMICONDUCTOR, INC.	MY	MY-123187-A	SEMICONDUCTOR DEVICE HAVING A SUB-CHIP-SCALE PACKAGE STRUCTURE AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	MY	MY-123665-A	ROUNDED EXTENDED CORNER BOAT
FREESCALE SEMICONDUCTOR, INC.	MY	MY-123854-A	A METHOD AND AN APPARATUS FOR FORMING SEMICONDUCTOR PACKAGES ON A LEADFRAME
FREESCALE SEMICONDUCTOR, INC.	MY	MY-124447-A	METHOD AND APPARATUS FOR MOUNTING A SEMICONDUCTOR WAFER ON A FILM RING
FREESCALE SEMICONDUCTOR, INC.	MY	MY-125701-A	A METHOD OF SURFACE MOUNTING AN ELECTRICAL COMPONENT ON A PRINTED CIRCUIT BOARD AND APPARATUS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	MY	MY-125704-A	SEMICONDUCTOR DEVICE HAVING X-SHAPED DIE SUPPORT MEMBER AND METHOD FOR MAKING THE SAME

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FREESCALE SEMICONDUCTOR, INC.	MY	MY-126026-A	METHOD AND APPARATUS FOR EXTENDING FATIGUE LIFE OF SOLDER JOINTS IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	MY	MY-126325-A	A METHOD FOR MANUFACTURING A LOW DIELECTRIC CONSTANT INTERLEVEL INTEGRATED CIRCUIT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	MY	MY-126386-A	METHOD FOR MULTIPLEXED JOINING OF SOLDER BUMPS TO VARIOUS SUBSTRATES DURING ASSEMBLY OF AN INTEGRATED CIRCUIT PACKAGE
FREESCALE SEMICONDUCTOR, INC.	MY	MY-126496-A	WIRE BONDING SUPPORT STRUCTURE AND METHOD FOR COUPLING A SEMICONDUCTOR CHIP TO A LEADFRAME
FREESCALE SEMICONDUCTOR, INC.	MY	MY-126502-A	PROCESS FOR DEPOSITING A LAYER OF MATERIAL ON A SUBSTRATE AND A PLATING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	MY	MY-127428-A	UV CURE PROCESS AND TOOL FOR LOW K FILM FORMATION
FREESCALE SEMICONDUCTOR, INC.	MY	MY-129101-A	METHOD AND APPARATUS FOR TESTING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	MY	MY-131124-A	WIRE BOND-LESS ELECTRONIC COMPONENT FOR USE WITH AN EXTERNAL CIRCUIT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	MY	MY-131407-A	METHOD FOR UNIFORM POLISH IN MICROELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	MY	MY-132041-A	SWITCH ASSEMBLY AND METHOD OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	MY	MY-135366-A	DISTRIBUTED AMPLIFIER HAVING SEPARATELY BIASED SECTIONS
FREESCALE SEMICONDUCTOR, INC.	MY	MY-136179-A	PACKAGED DEVICE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	MY	MY-136290-A	FLIP-CHIP ASSEMBLY WITH THIN UNDERFILL AND THICK SOLDER MASK
FREESCALE SEMICONDUCTOR, INC.	MY	MY-137055-A	SIMPLIFICATION OF BALL ATTACH METHOD USING SUPER-SATURATED FINE CRYSTAL FLUX
FREESCALE SEMICONDUCTOR, INC.	MY	MY-137077-A	LOW-PRESSURE LAMINATED CERAMIC DEVICES AND METHOD
FREESCALE SEMICONDUCTOR, INC.	MY	MY-137390-A	AREA-ARRAY DEVICE ASSEMBLY WITH PRE-APPLIED UNDERFILL LAYERS ON PRINTED WIRING BOARD
FREESCALE SEMICONDUCTOR, INC.	MY	MY-138000-A	METHOD OF FORMING A SUBSTRATELESS SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	MY	MY-139006-A	LEAD SOLDER INDICATOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	MY	MY-139152-A	METHOD OF TESTING FOR POWER AND GROUND CONTINUITY OF A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	MY	MY-139795-A	LEADFRAME FOR A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	MY	MY-140584-A	SEMICONDUCTOR DEVICE WITH A PROTECTED ACTIVE DIE REGION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	MY	MY-146062-A	METHOD OF MAKING EXPOSED PAD BALL GRID ARRAY PACKAGE
FREESCALE SEMICONDUCTOR, INC.	MY	MY-146202-A	MOUNTING SURFACES FOR ELECTRONIC DEVICES
FREESCALE SEMICONDUCTOR, INC.	MY	MY-146897-A	POWER LEAD-ON-CHIP BALL GRID ARRAY PACKAGE
FREESCALE SEMICONDUCTOR, INC.	MY	MY-147815-A	UNDERFILL DISPENSING FOR INTEGRATED CIRCUITS

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FREESCALE SEMICONDUCTOR, INC.	TW	NI-070383	METHOD AND APPARATUS FOR NOISE BURST DETECTION IN A SIGNAL P ROCESSOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-070433	METHOD AND APPARATUS FOR TESTI NG A STATIC RAM
FREESCALE SEMICONDUCTOR, INC.	TW	NI-070648	CONFIGURABLE LOGIC ARRAY
FREESCALE SEMICONDUCTOR, INC.	TW	NI-074585	EEPROM CELL WITH ISOLATION TRA NSISTOR AND METHODS FOR MAKING AND OPERATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-075183	METHOD FOR CHEMICAL MECHANICAL POLISHING A SEMICONDUCTOR DEV ICE USING SLURRY
FREESCALE SEMICONDUCTOR, INC.	TW	NI-076276	BUMPED SEMICONDUCTOR DEVICE AN D METHOD FOR PROBING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-076476	PROCESS FOR POLISHING AND ANAL YZING A LAYER OVER A PATTERNED SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-078500	SEMICONDUCTOR DEVICE HAVING A REDUCING/OXIDIZING CONDUCTIVE MATERIAL AND A PROCESS FOR FOR MING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-078800	MULTI-STRAND SUBSTRATE FOR BAL L-GRID ARRAY ASSEMBLIES AND ME THOD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-080666	SEMICONDUCTOR DEVICE HAVING BU ILT-IN HIGH FREQUENCY BYPASS C APACITOR AND METHOD FOR ITS FA BRICATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-081825	METHOD FOR FORMING A DIELECTRI C HAVING IMPROVED PERFORMANCE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-082173	SEMICONDUCTOR DEVICE HAVING FI ELDED ISOLATION AND A PROCESS FO R FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-082451	SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-084726	METHOD AND APPARATUS FOR IMPRO VING UTILIZATION OF LIMITED RE SOURCES
FREESCALE SEMICONDUCTOR, INC.	TW	NI-084954	PROCESS FOR FORMING A SEMICOND UCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-085624	CONDUCTIVE INTERCONNECT STRUCT URE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-085748	FET WITH STABLE THRESHOLD VOLT AGE AND METHOD OF MANUFACTURIN G THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-086947	NON-VOLATILE REGISTER AND METH OD FOR ACCESSING DATA THEREIN
FREESCALE SEMICONDUCTOR, INC.	TW	NI-087345	METHOD AND SYSTEM FOR PERFORMI NG A CONVOLUTION OPERATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI087346	INTEGRATED CIRCUIT INPUT-OUTPU T PROCESSOR HAVING IMPROVED TI MER CAPABILITY
FREESCALE SEMICONDUCTOR, INC.	TW	NI-089869	SYSTEM FOR DATA SYNCHRONIZATIO N
FREESCALE SEMICONDUCTOR, INC.	TW	NI-089916	METHOD FOR MAKING A MOISTURE R ESISTANT SEMICONDUCTOR DEVICE HAVING AN ORGANIC SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-090456	SWITCHABLE LENS/DIFFUSER
FREESCALE SEMICONDUCTOR, INC.	TW	NI-092121	METHOD AND APPARATUS FOR ACCES SING A REGISTER IN A DATA PROC ESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	NI-092178	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-092500	METHOD AND APPARATUS FOR PROVI DING ERASING AND PROGRAMMING P ROTECTION FOR ELECTRICALLY ERA SABLE PROGRAMMABLE READ ONLY M EMORY

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	TW	NI-092946	METHOD FOR REDUCING POWER CONSUMPTION IN A PORTABLE ELECTRONIC DEVICE WITH A LIQUID CRYSTAL DISPLAY SCREEN
FREESCALE SEMICONDUCTOR, INC.	TW	NI-093230	INTEGRATED CIRCUIT MEMORY USING FUSIBLE LINKS IN A SCAN CHAIN
FREESCALE SEMICONDUCTOR, INC.	TW	NI-094302	DYNAMIC MEMORY DEVICE WITH REFRESH METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-094771	LED DISPLAY PACKAGING WITH SUBSTRATE REMOVAL AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-094822	METHOD AND APPARATUS FOR TESTING A SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	TW	NI-094969	LOW VOLTAGE REFERENCE CIRCUIT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-095409	INTEGRATED CIRCUIT HAVING A DUMMYP STRUCTURE AND METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-095799	MEMORY SUITABLE FOR OPERATION AT LOW POWER SUPPLY VOLTAGES AND SENSE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	TW	NI-097741	METHOD OF FORMING A SEMICONDUCTOR METALLIZATION SYSTEM AND STRUCTURE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-097886	METHOD FOR MAKING SEMICONDUCTOR DEVICES HAVING ELECTROPLATED LEADS
FREESCALE SEMICONDUCTOR, INC.	TW	NI-098348	CIRCUIT AND METHOD OF COMPENSATING FOR MEMBRANE STRESS IN A SENSOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-098625	DATA PROCESSING SYSTEM HAVING A MULTI-FUNCTION SCALABLE PARALLEL INPUT/OUTPUT PORT
FREESCALE SEMICONDUCTOR, INC.	TW	NI-099008	NON-BREAKDOWN TRIGGERED ELECTROSTATIC DISCHARGE PROTECTION CIRCUIT FOR AN INTEGRATED CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-099089	METHOD FOR FORMING A TRENCH ISOLATION STRUCTURE IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	NI-099377	DATA PROCESSING SYSTEM HAVING A SELF-ALIGNING STACK POINTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-099406	METHOD AND APPARATUS FOR TRANSPORTING AND USING A SEMICONDUCTOR SUBSTRATE CARRIER
FREESCALE SEMICONDUCTOR, INC.	TW	NI-100294	METHOD AND APPARATUS FOR SEMICONDUCTOR DEVICE OPTIMIZATION USING ON-CHIP VERIFICATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-100481	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE WITH AN ANTIREFLECTIVE LAYER
FREESCALE SEMICONDUCTOR, INC.	TW	NI-100646	METHOD FOR GENERATING A MAPPING FOR AN ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-100956	SEMICONDUCTOR PACKAGE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-102320	METHOD FOR MAKING AN ELECTRONIC COMPONENT HAVING AN ORGANIC SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-103193	METHOD FOR DESIGNING AN ARCHITECTURAL SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	NI-103219	SELECTIVELY FILLED ADHESIVE FILM CONTAINING A FLUXING AGENT
FREESCALE SEMICONDUCTOR, INC.	TW	NI-103221	METHOD FOR DEPOSITING A DIFFUSION BARRIER

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	TW	NI-103349	METHOD AND APPARATUS FOR PERFORMING OPERATIVE TESTING ON AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	NI-103633	NEW GEOMETRY FOR ALLOW RESISTANT HEATER
FREESCALE SEMICONDUCTOR, INC.	TW	NI-105293	METHOD FOR ACCESSING MEMORY BY SPECULATIVELY ACTIVATING A CHIP SELECT SIGNAL
FREESCALE SEMICONDUCTOR, INC.	TW	NI-105796	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-105834	OPTIMIZING COMBINATIONAL CIRCUIT LAYOUT THROUGH ITERATIVE RESTRUCTURING
FREESCALE SEMICONDUCTOR, INC.	TW	NI-105992	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE HAVING A FERROELECTRIC CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-106386	METHOD AND APPARATUS FOR SCAN TESTING WITH EXTENDED TEST VECTOR STORAGE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-106626	SEMICONDUCTOR DEVICE WITH ESD PROTECTION AND A PROCESS FOR FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-106893	A METHOD FOR MANUFACTURING A LOW DIELECTRIC CONSTANT INTERLEVEL INTEGRATED CIRCUIT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-106921	SEMICONDUCTOR DEVICE AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-108371	PROCESS FOR DEPOSITING A LAYER OF MATERIAL ON A SUBSTRATE AND A PLATING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	NI-108623	SEMICONDUCTOR CHEMICAL SENSOR DEVICE AND METHOD OF FORMING A THERMOCOUPLE FOR A SEMICONDUCTOR CHEMICAL SENSOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-108663	CIRCUIT AND METHOD OF LIMITING LEAKAGE CURRENT IN A MEMORY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	NI-108675	GRADED-CHANNEL SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-109432	METHOD FOR REDUCING PARTICLES DEPOSITED ONTO A SEMICONDUCTOR WAFER DURING PLASMA PROCESSING
FREESCALE SEMICONDUCTOR, INC.	TW	NI-109597	PROCESS FOR POLISHING A SEMICONDUCTOR DEVICE SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-109981	PROTECTION CIRCUIT AND A CIRCUIT FOR A SEMICONDUCTOR-ON-INSULATOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-110013	CONTROL GATE DRIVER CIRCUIT FOR A NON-VOLATILE MEMORY AND MEMORY USING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-110580	UNIVERSAL TRANSPORT APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-110708	PROCESS FOR POLISHING DISSIMILAR CONDUCTIVE LAYERS IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-110733	A CHEMICAL MECHANICAL POLISHING SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-110815	SEMICONDUCTOR DEVICE AND A PROCESS FOR FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-112287	CHEMICAL MECHANICAL PLANARIZATION SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-112418	METHOD AND APPARATUS FOR VISUALLY INSPECTING AN OBJECT

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FREESCALE SEMICONDUCTOR, INC.	TW	NI-112457	INTEGRATED CIRCUIT MEMORY WITH MULTIPLEXED REDUNDANT COLUMN DATA PATH
FREESCALE SEMICONDUCTOR, INC.	TW	NI-112483	METHOD AND APPARATUS FOR ELECTRONICALLY COMMUTING AN ELECTRIC MOTOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-112719	METHOD AND APPARATUS FOR INTERFACING A PROCESSOR TO A COPROCESSOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-112867	VARIABLE CAPACITOR AND METHOD FOR FABRICATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-113329	NEURAL NETWORK UTILIZING LOGARITHMIC FUNCTION AND METHOD OF USING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-113676	CIRCUIT FOR ELECTROSTATIC DISCHARGE (ESD) PROTECTION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-113818	METHOD OF CHEMICAL MECHANICAL PLANARIZATION USING A WATER RINSE TO PREVENT PARTICLE CONTAMINATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-114688	PACKAGING APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-115008	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING DUAL INLAID STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-115595	POINT OF USE DILUTION TOOL AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-116158	LNS-BASED COMPUTER PROCESSOR AND METHOD OF USE THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	NI-116289	SENSE AMPLIFIER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	NI-116916	SEMICONDUCTOR PACKAGE BOND POST CONFIGURATION AND METHOD OF MANUFACTURING THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	NI-117457	REFERENCE CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-118218	SEMICONDUCTOR DEVICE MEMORY CELL, AND PROCESSES FOR FORMING THEM
FREESCALE SEMICONDUCTOR, INC.	TW	NI-119203	INTERCONNECT STRUCTURE IN A SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-119819	CHEMICAL—MECHANICAL POLISHER AND A PROCESS FOR POLISHING
FREESCALE SEMICONDUCTOR, INC.	TW	NI-120195	METHOD OF FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-120830	WIRE BONDING SUPPORT STRUCTURE AND METHOD FOR COUPLING A SEMICONDUCTOR CHIP TO A LEADFRAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-121412	INTEGRATED CIRCUIT INTERCONNECT METHOD AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	TW	NI-121466	MEMORY DEVICE WITH FAST WRITE RECOVERY AND RELATED WRITE RECOVERY METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-121488	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-121732	METHOD OF PROBING A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-122644	SEMICONDUCTOR DEVICE HAVING MULTIPLE OVERLAPPING ROWS OF BOND PADS WITH CONDUCTIVE INTERCONNECTS AND METHOD OF PAD PLACE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-123415	METHOD FOR REDUCING PARTICLES ON A SUBSTRATE USING CHUCK CLEANING
FREESCALE SEMICONDUCTOR, INC.	TW	NI-123878	ETCHING APPARATUS AND METHOD OF ETCHING A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-124296	DUAL BAND MOBILE PHONE HANDSET

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FREESCALE SEMICONDUCTOR, INC.	TW	NI-125600	METHOD FOR MULTIPLEXED JOINING OF SOLDER BUMPS TO VARIOUS SUBSTRATES DURING ASSEMBLY OF AN INTEGRATED CIRCUIT PACKAGE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-125837	METHOD FOR FORMING INTERCONNECT BUMPS ON A SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-126120	RADIO WITH HALTING APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-126424	SEMICONDUCTOR DEVICE FOR SUBSTRATE TRIGGERED ELECTROSTATIC DISCHARGE PROTECTION AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-126721	SEMICONDUCTOR DEVICE AND ALIGNMENT METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-127236	METHOD AND APPARATUS FOR PROCESSING A SEMICONDUCTOR WAFER ON A ROBOTIC TRACK HAVING ACCESS TO IN SITU WAFER BACKSIDE PARTICLE DETECTION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-127542	SEMICONDUCTOR DEVICE HAVING A SUB-CHIP-SCALE PACKAGE STRUCTURE AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-128118	SYNCHRONOUS PIPELINED BURST MEMORY AND METHOD FOR OPERATING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-129129	METHOD FOR FORMING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	NI-130162	A CIRCUIT AND METHOD FOR RETAINING DATA IN DRAM IN A PORTABLE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-130800	CIRCUIT AND METHOD OF FREQUENCY SYNTHESIZER CONTROL WITH A SERIAL PERIPHERAL INTERFACE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-132089	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-132575	PROCESS FOR FORMING A CONDUCTIVE STRUCTURE AND A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-133678	MULTI-WAY CACHE APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-133740	PROGRAMMABLE DELAY CONTROL IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	TW	NI-135073	DATA PROCESSING SYSTEM HAVING BRANCH CONTROL AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	NI-135166	CLOCK RECOVERY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	NI-136364	FAST START-UP PROCESSOR CLOCK GENERATION METHOD AND SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	NI-137073	COMPUTER INSTRUCTION WHICH GENERATES MULTIPLE RESULTS OF DIFFERENT DATA TYPES TO IMPROVE SOFTWARE EMULATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-137854	ARRANGEMENT FOR ENCRYPTION/DECRYPTION OF DATA AND DATA CARRIER INCORPORATING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-138887	PIPELINED DUAL PORT INTEGRATED CIRCUIT MEMORY
FREESCALE SEMICONDUCTOR, INC.	TW	NI-138939	SENSING CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-139705	A MEMORY DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-139943	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-140216	CIRCUIT AND METHOD FOR REDUCING PARASITIC BIPOLAR EFFECTS DURING ELECTROSTATIC DISCHARGES

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FREESCALE SEMICONDUCTOR, INC.	TW	NI-141126	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE HAVING A CRYSTALLINE ALKALINE EARTH METAL OXIDE INTERFACE WITH SILICON
FREESCALE SEMICONDUCTOR, INC.	TW	NI-141399	SEMICONDUCTOR DEVICE AND PROCESS FOR MANUFACTURING AND PACKAGING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-142099	INTEGRATED CIRCUIT MEMORY HAVING A FUSE DETECT CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-142131	INTEGRATED CIRCUIT HAVING STANDBY CONTROL FOR MEMORY AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	NI-142884	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-142888	CMOS SEMICONDUCTOR DEVICES AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-144648	METHOD FOR FORMING A BARRIER LAYER FOR USE IN A COPPER INTERCONNECT
FREESCALE SEMICONDUCTOR, INC.	TW	NI-145289	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE HAVING A STABLE CRYSTALLINE INTERFACE WITH SILICON
FREESCALE SEMICONDUCTOR, INC.	TW	NI-145744	DIGITAL COMMUNICATIONS PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-146448	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE INCLUDING A METAL OXIDE INTERFACE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-146581	METHOD FOR PROCESSING A SEMICONDUCTOR SUBSTRATE HAVING A COPPER SURFACE DISPOSED THEREON AND STRUCTURE FORMED
FREESCALE SEMICONDUCTOR, INC.	TW	NI-147768	SEMICONDUCTOR STRUCTURE HAVING A CRYSTALLINE ALKALINE EARTH METAL SILICON NITRIDE/OXIDE INTERFACE WITH SILICON
FREESCALE SEMICONDUCTOR, INC.	TW	NI-147847	SEMICONDUCTOR DEVICE MEMORY CELL AND METHOD FOR SELECTIVELY ERASING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-148695	METHOD AND APPARATUS FOR TRANSFERRING DATA OVER A PROCESSOR INTERFACE BUS
FREESCALE SEMICONDUCTOR, INC.	TW	NI-148866	MEMORY UTILIZING A PROGRAMMABLE DELAY TO CONTROL ADDRESS BUFFERS
FREESCALE SEMICONDUCTOR, INC.	TW	NI-148882	SEMICONDUCTOR DEVICE AND A PROCESS FOR FORMING THE SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-148958	A SIGNAL PROCESSING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	NI-151023	METHOD AND APPARATUS FOR A CALIBRATED FREQUENCY MODULATION PHASE LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	TW	NI-151294	INTEGRATED CIRCUIT HAVING A BALANCED TWIST FOR DIFFERENTIAL SIGNAL LINES
FREESCALE SEMICONDUCTOR, INC.	TW	NI-152854	MECHANICALLY ROBUST PAD INTERFACE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-152869	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE AND A CONDUCTIVE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-152908	METHOD OF FORMING A COPPER LAYER OVER A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	TW	NI-152921	SEMICONDUCTOR DEVICE, A PROCESS FOR A SEMICONDUCTOR DEVICE, AND A PROCESS FOR MAKING A MASKING DATABASE

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FREESCALE SEMICONDUCTOR, INC.	TW	NI-153338	LINEAR CAPACITOR STRUCTURE IN A CMOS PROCESS
FREESCALE SEMICONDUCTOR, INC.	TW	NI-153383	SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-153858	REAL-TIME PROCESSOR DEBUG SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	NI-155663	MICRO ELECTRO-MECHANICAL SYSTEM SENSOR WITH SELECTIVE ENCAPSULATION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-156107	METHOD OF OPERATING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-156701	SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-157025	METHOD AND APPARATUS FOR MANUFACTURING AN INTERCONNECT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-158223	MEMORY CELL, METHOD OF FORMATION, AND OPERATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-158596	COMMUNICATING DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-158692	METHOD AND APPARATUS FOR AFFECTING SUBSEQUENT INSTRUCTION PROCESSING IN A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-158792	HYBRID SEMICONDUCTOR STRUCTURE AND DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-159344	SELF CALIBRATING VCO CORRECTION CIRCUIT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-159393	SEMICONDUCTOR STRUCTURE, SEMICONDUCTOR DEVICE, COMMUNICATING DEVICE, INTEGRATED CIRCUIT, AND PROCESS FOR FABRICATING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-159780	DATA PROCESSOR SYSTEM AND INSTRUCTION SYSTEM USING GROUPING
FREESCALE SEMICONDUCTOR, INC.	TW	NI-160662	CIRCUIT FOR RF BUFFER AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-161852	METHOD AND APPARATUS FOR CONFIGURING A DATA PROCESSING SYSTEM AFTER RESET
FREESCALE SEMICONDUCTOR, INC.	TW	NI-163252	SINGLE SUPPLY HFET WITH TEMPERATURE COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-163317	SEMICONDUCTOR DEVICE HAVING PASSIVE ELEMENTS AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-163677	METHOD OF MANUFACTURING ELECTRONIC COMPONENTS
FREESCALE SEMICONDUCTOR, INC.	TW	NI-164050	PEAK PROGRAM CURRENT REDUCTION APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-164263	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT AND CHEMICAL-MECHANICAL POLISHING SYSTEM THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-164375	SEMICONDUCTOR DEVICE AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-164833	PRECURSORS FOR INCORPORATING NITROGEN INTO A DIELECTRIC LAYER
FREESCALE SEMICONDUCTOR, INC.	TW	NI-165130	METHOD FOR UNIFORM POLISH IN MICROELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-165135	METHOD FOR FORMING AN ELECTRICALLY CONDUCTIVE INTERCONNECTION BETWEEN TWO SEMICONDUCTOR LAYERS, AND MULTILAYER SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-165165	SEMICONDUCTOR STRUCTURE HAVING HIGH DIELECTRIC CONSTANT MATERIAL
FREESCALE SEMICONDUCTOR, INC.	TW	NI-165380	ULTRA-LATE PROGRAMMING ROM AND METHOD OF MANUFACTURE

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FREESCALE SEMICONDUCTOR, INC.	TW	NI-165498	MICROELECTRONIC PIEZOELECTRIC STRUCTURE AND METHOD OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-165842	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-166226	MOCVD-GROWN EMODE HIGFET BUFFER
FREESCALE SEMICONDUCTOR, INC.	TW	NI-166609	METHOD OF REDUCING PARTICLE SIZE AND INCREASING UNIFORMITY OF PARTICLES IN A COLLOIDAL SUSPENSION, METHOD OF MANUFACTURING CIRCUITS, AND FILTER HAVING AN INPUT AND AN OUTPUT
FREESCALE SEMICONDUCTOR, INC.	TW	NI-167706	LOW NOISE AMPLIFIER HAVING BYPASS CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	TW	NI-168629	UV CURE PROCESS AND TOOL FOR LOW K FILM FORMATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-168795	SEMICONDUCTOR DEVICE ADHESIVE LAYER STRUCTURE AND PROCESS FOR FORMING STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-169132	APPARATUS FOR REDUCING DC OFFSET IN A RECEIVER
FREESCALE SEMICONDUCTOR, INC.	TW	NI-169205	SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-170221	WAFER PROCESSING EQUIPMENT AND METHOD FOR PROCESSING WAFERS
FREESCALE SEMICONDUCTOR, INC.	TW	NI-170815	METHOD AND APPARATUS FOR TRANSFERRING DATA ON A SPLIT BUS IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	NI-171846	DUAL METAL GATE TRANSISTORS FOR CMOS PROCESS
FREESCALE SEMICONDUCTOR, INC.	TW	NI-172262	METHOD AND APPARATUS FOR ALIGNING A WAVEGUIDE TO A DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-172312	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT AND SEMICONDUCTOR COMPONENT THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	NI-172595	RADIO RECEIVER HAVING A DYNAMIC BANDWIDTH FILTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-172642	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT AND SEMICONDUCTOR COMPONENT THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	NI-172666	SEMICONDUCTOR DEVICE AND PROCESS FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-172915	ACOUSTIC WAVE FILTER AND METHOD OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-172944	WAFER CARRIER AND METHOD OF MATERIAL REMOVAL FROM A SEMICONDUCTOR WAFER
FREESCALE SEMICONDUCTOR, INC.	TW	NI-172989	SEMICONDUCTOR DEVICE AND A PROCESS FOR DESIGNING A MASK
FREESCALE SEMICONDUCTOR, INC.	TW	NI-173117	METHOD FOR REMOVING ETCH RESIDUE RESULTING FROM A PROCESS FOR FORMING A VIA
FREESCALE SEMICONDUCTOR, INC.	TW	NI-173381	LOAD CAPACITANCE COMPENSATED BUFFER AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	NI-173716	SEMICONDUCTOR DEVICE USING A BARRIER LAYER BETWEEN THE GATE ELECTRODE AND SUBSTRATE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-174287	PULSE WIDTH MODULATOR (PWM) SYSTEM WITH LOW COST DEAD TIME DISTORTION CORRECTION

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FREESCALE SEMICONDUCTOR, INC.	TW	NI-174598	SEMICONDUCTOR DEVICE AND A PROCESS FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	TW	NI-175171	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-176549	MULTI-LAYER REGISTRATION CONTROL FOR PHOTOLITHOGRAPHY PROCESSES
FREESCALE SEMICONDUCTOR, INC.	TW	NI-177137	METHOD AND APPARATUS FOR MAKING AN INTEGRATED CIRCUIT USING POLARIZATION PROPERTIES OF LIGHT
FREESCALE SEMICONDUCTOR, INC.	TW	NI-177785	DATA PROCESSING SYSTEM HAVING AN ON-CHIP BACKGROUND DEBUG SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-178565	A DEVICE AND METHOD FOR PERFORMING STACK POP AND PUSH OPERATIONS IN A PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	NI-178579	FILTERING DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-178696	METHOD AND APPARATUS FOR MEASURING A POLISHING CONDITION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-178698	SWITCHABLE AND TUNABLE COPANAR WAVEGUIDE FILTERS
FREESCALE SEMICONDUCTOR, INC.	TW	NI-179975	MULTILAYERED TAPERED TRANSMISSION LINE, DEVICE AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-179980	LITHOGRAPHIC TEMPLATE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-180559	OPTICAL DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-181000	INTEGRATION OF TWO MEMORY TYPES ON THE SAME INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	NI-181004	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	TW	NI-181759	BONDING PAD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-183667	METHOD FOR CHEMICAL MECHANICAL POLISHING (CMP) WITH ALTERING THE CONCENTRATION OF OXIDIZING AGENT IN SLURRY
FREESCALE SEMICONDUCTOR, INC.	TW	NI-184223	SELECTIVE METAL OXIDE REMOVAL
FREESCALE SEMICONDUCTOR, INC.	TW	NI-185009	LITHOGRAPHY METHOD FOR FORMING SEMICONDUCTOR DEVICES ON A WAFER AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	TW	NI-185878	EEPROM CIRCUIT, VOLTAGE REFERENCE CIRCUIT AND METHOD FOR PROVIDING A LOW TEMPERATURE- COEFFICIENT VOLTAGE REFERENCE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-186525	AN OPTO-COUPLING DEVICE STRUCTURE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-186739	METHOD OF PREPARING CRYSTALLINE ALKALINE EARTH METAL OXIDES ON A SI SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-187103	PACKAGE FOR ELECTRONIC COMPONENTS AND METHOD FOR FORMING A PACKAGE FOR ELECTRONIC COMPONENTS.
FREESCALE SEMICONDUCTOR, INC.	TW	NI-187839	ELECTRO-OPTIC STRUCTURE AND PROCESS FOR FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-187927	SEMICONDUCTOR DEVICE AND A METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-188177	METHOD OF PREPARING COPPER METALLIZATION DIE FOR WIRE BONDING
FREESCALE SEMICONDUCTOR, INC.	TW	NI-188784	ENHANCED CERAMIC LAYERS FOR LAMINATED CERAMIC DEVICES AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-188790	PROCESS FOR MAKING A MIM CAPACITOR

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FREESCALE SEMICONDUCTOR, INC.	TW	NI-189402	METHOD OF FORMING A PATTERN ON A SEMICONDUCTOR WAFER USING AN ATTENUATED PHASE SHIFTING REFLECTIVE MASK
FREESCALE SEMICONDUCTOR, INC.	TW	NI-189406	METHOD OF FORMING A BOND PAD AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	NI-190060	HIGH FREQUENCY SIGNAL ISOLATION IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-190158	STRUCTURE AND METHOD FOR FABRICATING EPITAXIAL SEMICONDUCTOR ON INSULATOR (SOI) STRUCTURES AND DEVICES UTILIZING THE FORMATION OF A COMPLIANT SUBSTRATE FOR MATERIALS USED TO FORM SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-190461	FLEXIBLE INTERRUPT CONTROLLER THAT INCLUDES AN INTERRUPT FORCE REGISTER
FREESCALE SEMICONDUCTOR, INC.	TW	NI-190529	SEMICONDUCTOR DEVICE HAVING A BALL GRID ARRAY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-191727	A CHEMICAL MECHANICAL POLISHING (CMP) SLURRY FOR COPPER AND METHOD OF USE IN INTEGRATED CIRCUIT MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-191819	DATA PROCESSING SYSTEM HAVING AN ADAPTIVE PRIORITY CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	TW	NI-191828	MULTI-RATE ANALOG-TO-DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	TW	NI-192420	METHOD AND APPARATUS FOR A CLOCK CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	NI-192594	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-193059	PROCESSOR HAVING SELECTIVE BRANCH PREDICTION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-193106	RECORDING OF RESULT INFORMATION IN A BUILT-IN SELF-TEST CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-193220	LITHOGRAPHIC TEMPLATE AND METHOD OF FORMATION AND USE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-193323	INCREMENTAL-DELTA ANALOGUE-TO-DIGITAL CONVERSION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-193848	LOW-PRESSURE LAMINATED CERAMIC DEVICES AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	NI-195937	COMMUNICATION CONTROLLER AND METHOD OF TRANSFORMING
FREESCALE SEMICONDUCTOR, INC.	TW	NI-197324	DISTRIBUTED AMPLIFIER HAVING SEPARATELY BIASED SECTIONS
FREESCALE SEMICONDUCTOR, INC.	TW	NI-197367	PACKAGED SEMICONDUCTOR WITH MULTIPLE ROWS OF BOND PADS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-198820	VARIABLE GAIN AMPLIFIER WITH AUTOBIASING SUPPLY REGULATION
FREESCALE SEMICONDUCTOR, INC.	TW	NI-199509	METHOD AND APPARATUS FOR COMBINING A WIRELESS RECEIVER AND A NON-WIRELESS RECEIVER
FREESCALE SEMICONDUCTOR, INC.	TW	NI-199535	AN INTEGRATED CIRCUIT USING A REFLECTIVE MASK
FREESCALE SEMICONDUCTOR, INC.	TW	NI-200639	SWITCH ASSEMBLY AND METHOD OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	NI-202306	DEVICE AND METHOD FOR PERFORMING HIGH-SPEED LOW OVERHEAD CONTEXT SWITCH
FREESCALE SEMICONDUCTOR, INC.	TW	NI-204569	ARRANGEMENT AND METHOD FOR IMPEDANCE MATCHING

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FREESCALE SEMICONDUCTOR, INC.	TW	NI-204631	METHOD OF MODIFYING THE TEMPERATURE STABILITY OF A LOW TEMPERATURE COFIRE D CERAMICS (LTCC)
FREESCALE SEMICONDUCTOR, INC.	TW	NI-204666	MULTIPHASE VOLTAGE CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-222193	STACKED DIE SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	NI-71387	DATA PROCESSOR WITH TRANSPARENT OPERATION DURING A BACKGROUND MODE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	NI-74861	A SEMICONDUCTOR DEVICE HAVING NO DIE SUPPORTING SURFACE AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	DE	P69404789.9	PROCESS FOR FORMING TIN-BISMUTH SOLDER CONNECTION HAVING IMPROVED HIGH TEMPERATURE PROPERTIES
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00103662.9	INTEGRATED CIRCUIT MEMORY HAVING A FUSE DETECT CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00103663.7	METHOD FOR FORMING A BARRIER LAYER FOR USE IN A COPPER INTERCONNECT
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00108203.5	METHOD OF FORMING A COPPER LAYER OVER A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00120186.7	METHOD FOR FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00120254.5	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE INCLUDING A METAL OXIDE INTERFACE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00120260.X	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE HAVING A CRYSTALLINE ALKALINE EARTH METAL OXIDE INTERFACE WITH SILICON
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00121974.X	MEMORY UTILIZING A PROGRAMMABLE DELAY TO CONTROL ADDRESS BUFFERS
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00129033.9	FILTER APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00130960.9	METHOD AND APPARATUS FOR CONFIGURING A DATA PROCESSING SYSTEM AFTER RESET
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00130967.6	MECHANICALLY ROBUST PAD INTERFACE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00131408.4	INTEGRATED CIRCUIT HAVING A BALANCED TWIST FOR DIFFERENTIAL SIGNAL LINES
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00131624.9	METHOD AND APPARATUS FOR A CALIBRATED FREQUENCY MODULATION PHASE LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00132938.3	INTEGRATED FILTER WITH IMPROVED I/O MATCHING AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00132939.1	LINEAR CAPACITOR STRUCTURE IN A CMOS PROCESS
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00134286.X	LOW PROFILE INTERCONNECT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00135490.6	SEMICONDUCTOR DEVICE, A PROCESS FOR A SEMICONDUCTOR DEVICE, AND A PROCESS FOR MAKING A MASKING DATABASE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00135554.6	PEAK PROGRAM CURRENT REDUCTION APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00136603.3	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE HAVING A STABLE CRYSTALLINE INTERFACE WITH SILICON
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00137087.1	METHOD FOR FORMING A SEMICONDUCTOR DEVICE

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FREESCALE SEMICONDUCTOR, INC.	CN	ZL00137090.1	SEMICONDUCTOR DEVICE AND A PROCESS FOR FORMING THE SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00137568.7	VOLTAGE VARIABLE CAPACITOR WITH IMPROVED C-V LINEARITY
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00809472.1	APPARATUS FOR RECEIVING AND PROCESSING A RADIO FREQUENCY SIGNAL
FREESCALE SEMICONDUCTOR, INC.	CN	ZL00811015.8	SEMICONDUCTOR DEVICE AND A PROCESS FOR DESIGNING A MASK
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01101251.X	DEVICE AND METHOD FOR PERFORMING HIGH-SPEED LOW OVERHEAD CONTEXT SWITCH
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01101649.3	PROCESS FOR FORMING A SEMICONDUCTOR DEVICE AND A CONDUCTIVE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01101691.4	FLEXIBLE INTERRUPT CONTROLLER THAT INCLUDES AN INTERRUPT FORCE REGISTER
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01101738.4	UV CURE PROCESS AND TOOL FOR LOW K FILM FORMATION
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01101739.2	METHOD AND APPARATUS FOR ALIGNING A WAVEGUIDE TO A DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01101744.9	METHOD AND APPARATUS FOR TESTING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01103095.X	REAL-TIME PROCESSOR DEBUG SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01805820.5	SEMICONDUCTOR DEVICE AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01807539.8	METHOD OF MANUFACTURING A HETEROJUNCTION BICMOS INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01807873.7	ELECTROSTATIC DISCHARGE (ESD) PROTECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01808215.7	LOAD CAPACITANCE COMPENSATED BUFFER AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01808345.5	METHOD AND APPARATUS FOR MANUFACTURING AN INTERCONNECT STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01808675.6	SINGLE SUPPLY HFET WITH TEMPERATURE COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01811029.0	DUAL METAL GATE TRANSISTORS FOR CMOS PROCESS
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01811030.4	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT AND SEMICONDUCTOR COMPONENT THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01811410.5	ULTRA-LATE PROGRAMMING ROM AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01811420.2	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT AND CHEMICAL-MECHANICAL POLISHING SYSTEM THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01813676.1	METHOD AND APPARATUS FOR DETECTING AND COMPENSATING DIGITAL LOSSES IN A COMMUNICATIONS NETWORK
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01813798.9	FREQUENCY MODULATOR USING A WAVEFORM GENERATOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01814061.0	ELECTRONIC COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01814495.0	SEMICONDUCTOR DEVICE HAVING PASSIVE ELEMENTS AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01815204.X	METHOD FOR UNIFORM POLISH IN MICROELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01816323.8	SEMICONDUCTOR DEVICE AND PROCESS FOR FORMING THE SAME

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FREESCALE SEMICONDUCTOR, INC.	CN	ZL01816363.7	ELECTRO-OPTIC STRUCTURE AND PROCESS FOR FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01816887.6	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT AND SEMICONDUCTOR COMPONENT THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01816888.4	MICROMACHINED COMPONENT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01818248.8	AMORPHOUS CARBON LAYER FOR IMPROVED ADHESION OF PHOTORESIST
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01818663.7	APPARATUS FOR RECEIVING AND RECOVERING FREQUENCY SHIFT KEYED SYMBOLS
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01819699.3	LOW PROFILE INTEGRATED MODULE INTERCONNECTS
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01822934.4	HIGH K DIELECTRIC FILM AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	CN	ZL01822989.1	METHOD AND DEVICE FOR CREATING AND USING PRE-INTERNALIZED PROGRAM FILES
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02142437.3	HIGH K DIELECTRIC FILM AND METHOD FOR MAKING
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02804141.0	MULTILAYERED TAPERED TRANSMISSION LINE AND DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02805615.9	ARRANGEMENT AND METHOD FOR IMPEDANCE MATCHING
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02806573.5	DISTRIBUTED AMPLIFIER HAVING SEPARATELY BIASED SECTIONS
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02806953.6	LITHOGRAPHIC TEMPLATE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02809126.4	SEMICONDUCTOR DEVICE AND A METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02809264.3	METHOD OF FORMING AN INTEGRATED CIRCUIT DEVICE USING DUMMY FEATURES AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02809265.1	METHOD AND APPARATUS FOR A CLOCK CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02809266.X	AN OPTO-COUPLING DEVICE STRUCTURE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02809465.4	SYSTEM AND METHOD FOR CONTROLLING BUS ARBITRATION DURING CACHE MEMORY BURST CYCLES
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02809967.2	FIRST-IN FIRST-OUT MEMORY SYSTEM AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02810199.5	INTEGRATION OF TWO MEMORY TYPES ON THE SAME INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02812759.5	LOW LEAKAGE LOCAL OSCILLATOR SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02814146.6	SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02814531.3	SELECTIVE METAL OXIDE REMOVAL
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02817383.X	LOW POWER CYCLIC A/D CONVERTER
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02817666.9	MODE CONTROLLER FOR SIGNAL ACQUISITION AND TRACKING IN AN ULTRA WIDEBAND COMMUNICATIONS SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02817807.6	DATA PROCESSING SYSTEM HAVING AN ADAPTIVE PRIORITY CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02817825.4	METHOD OF FORMING A BOND PAD AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02819141.2	PACKAGED SEMICONDUCTOR WITH MULTIPLE ROWS OF BOND PADS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02819470.5	MULTIPHASE VOLTAGE CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02819474.8	DUAL STEERED FREQUENCY SYNTHESIZER

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FREESCALE SEMICONDUCTOR, INC.	CN	ZL02821860.4	INCREMENTAL-DELTA ANALOGUE-TO-DIGITAL CONVERSION
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02822574.0	METHOD OF OPERATING A MEDIA ACCESS CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02823290.9	VARIABLE GAIN AMPLIFIER WITH AUTOBIASING SUPPLY REGULATION
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02823661.0	TRANSISTOR METAL GATE STRUCTURE THAT MINIMIZES NON-PLANARITY EFFECTS AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02823683.1	SEMICONDUCTOR POWER DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02824143.6	HIGH FREQUENCY SIGNAL ISOLATION IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02824529.6	SEMICONDUCTOR PACKAGE DEVICE AND METHOD OF FORMATION AND TESTING
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02826499.1	METHOD AND APPARATUS FOR INTERFACING A PROCESSOR TO A COPROCESSOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02826984.5	ENABLE PROPAGATION CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02827107.6	SYSTEM AND METHOD OF COMMUNICATION BETWEEN MULTIPLE POINT-COORDINATED WIRELESS NETWORKS
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02827246.3	METHOD OF BONDING AND TRANSFERRING A MATERIAL TO FORM A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02827378.8	METHOD AND APPARATUS FOR DETECTING A STALL CONDITION IN A STEPPING MOTOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02827387.7	A CHEMISTRY FOR ETCHING QUATERNARY INTERFACE LAYERS ON InGaAsP MOSTLY FORMED BETWEEN GaAs AND InxGa(1-x)P LAYERS
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02827682.5	ARTICLE COMPRISING AN OXIDE LAYER ON A GaAs-BASED SEMICONDUCTOR STRUCTURE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	ZL02827843.7	WIRE BOND-LESS ELECTRONIC COMPONENT FOR USE WITH AN EXTERNAL CIRCUIT AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03102312.6	PACKAGED SEMICONDUCTOR DEVICE AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03105167.7	METHOD OF ATTACHING A DIE TO A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03155383.4	TONE DETECTOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03801606.0	METHOD OF FORMING NANOCRYSTALS IN A MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03801610.9	SIMPLIFICATION OF BALL ATTACH METHOD USING SUPER-SATURATED FINE CRYSTAL FLUX
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03801747.4	ELECTRONIC DISCHARGE PROTECTION CIRCUITRY AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03803385.2	CONVERSION BETWEEN OPTICAL AND RADIO FREQUENCY SIGNALS
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03804117.0	LOW DROP-OUT VOLTAGE REGULATOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03804521.4	SEMICONDUCTOR DEVICE HAVING A WIRE BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03804808.6	STACKED DIE SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03804813.2	HIGH FREQUENCY SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03804956.2	INTEGRATED CIRCUIT SECURITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03805269.5	MULTI-ROW LEADFRAME

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FREESCALE SEMICONDUCTOR, INC.	CN	ZL03805770.0	SEMICONDUCTOR DEVICE HAVING A BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03806213.5	SYSTEM AND METHOD FOR HANDLING ASYNCHRONOUS DATA IN A WIRELESS NETWORK
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03806299.2	INTEGRATED CIRCUIT DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03807696.9	METHOD AND ARRANGEMENT FOR VIRTUAL DIRECT MEMORY ACCESS
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03809405.3	INSTRUCTION CACHE AND METHOD FOR REDUCING MEMORY CONFLICTS
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03809591.2	SIGMA-DELTA ANALOG-TO-DIGITAL CONVERTER AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03809935.7	METHOD AND APPARATUS FOR SECURE SCAN TESTING
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03810166.1	MONOCRYSTALLINE OXIDE HAVING A SEMICONDUCTOR DEVICE THEREON
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03810494.6	MULTIPLE THICKNESS SEMICONDUCTOR INTERCONNECT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03812402.5	METHOD AND APPARATUS FOR AFFECTING A PORTION OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03812624.9	DATA PROCESSING SYSTEM HAVING MULTIPLE REGISTER CONTEXTS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03814088.8	METHOD AND APPARATUS FOR SOFT DEFECT DETECTION IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03814162.0	MULTI-TIERED LITHOGRAPHIC TEMPLATE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03814608.8	LOW DROP-OUT VOLTAGE REGULATOR AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03815344.0	SENSE AMPLIFIER FOR A MEMORY HAVING AT LEAST TWO DISTINCT RESISTANCE STATES
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03817594.0	LITHOGRAPHIC TEMPLATE HAVING A REPAIRED GAP DEFECT
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03817780.3	COMMUNICATION SYSTEM AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03818587.3	HYBRID STRUCTURE FOR DISTRIBUTED POWER AMPLIFIERS
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03818840.6	RADIO RECEIVER WITH VARIABLE BANDWIDTH IF FILTER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03819789.8	CLOSED LOOP CURRENT CONTROL CIRCUIT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03820615.3	DIELECTRIC STORAGE MEMORY CELL HAVING HIGH PERMITTIVITY TOP DIELECTRIC AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03820973.X	OSCILLATOR CIRCUIT HAVING REDUCED LAYOUT AREA AND LOWER POWER SUPPLY TRANSIENTS
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03821451.2	SEMICONDUCTOR DEVICE EXHIBITING ENHANCED PATTERN RECOGNITION WHEN ILLUMINATED IN A MACHINE VISION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03821452.0	WAFER COATING AND SINGULATION METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03822968.4	METHOD AND CIRCUITRY FOR IDENTIFYING WEAK BITS IN AN MRAM
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03822969.2	CURRENT-CARRYING ELECTRONIC COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	ZL03822971.4	FULL BRIDGE INTEGRAL NOISE SHAPING FOR QUANTIZATION OF PULSE WIDTH MODULATION SIGNALS

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FREESCALE SEMICONDUCTOR, INC.	CN ZL03824003.3	NON-VOLATILE MEMORY DEVICE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	CN ZL03824015.7	METHOD FOR ELIMINATING VOIDING IN PLATED SOLDER
FREESCALE SEMICONDUCTOR, INC.	CN ZL03824279.6	APPARATUS AND METHOD FOR POWER MANAGEMENT IN A TIRE PRESSURE MONITORING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN ZL03824815.8	SEMICONDUCTOR COMPONENT AND METHOD OF MANUFACTURING SAME
FREESCALE SEMICONDUCTOR, INC.	CN ZL03824916.2	ONE TRANSISTOR DRAM CELL STRUCTURE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	CN ZL03825020.9	LOW VOLTAGE DETECTION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN ZL03825140.X	METHOD AND APPARATUS FOR PROCESSING AN AMPLITUDE MODULATED (AM) SIGNAL
FREESCALE SEMICONDUCTOR, INC.	CN ZL03825435.2	THIN GAAS WITH COPPER BACK-METAL STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	CN ZL03825611.8	MINIATURE MOLDBLOCKS FOR HEATSINK OR FLAG FOR AN OVERMOLDED PLASTIC PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN ZL03825687.8	METHOD FOR FORMING A PASSIVATION LAYER FOR AIR GAP FORMATION AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN ZL03825818.8	POWER MANAGEMENT SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN ZL200680056096.7	IMAGE PROCESSING APPARATUS AND METHOD OF TRANSFERRING IMAGE DATA
FREESCALE SEMICONDUCTOR, INC.	CN ZL201220524796.7	SEMICONDUCTOR DEVICE PACKAGE WITH CAP ELEMENT
FREESCALE SEMICONDUCTOR, INC.	CN ZL94103949.8	SEMICONDUCTOR DEVICE HAVING X- SHAPED DIE SUPPORT MEMBER AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	CN ZL94106509.X	SEMICONDUCTOR DEVICE HAVING A REDUCING/OXIDIZING CONDUCTIVE MATERIAL AND A PROCESS FOR FORMING THE DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN ZL95105174.1	FREQUENCY INVERSION SCRAMBLER WITH INTEGRATED HIGH-PASS FILTER
FREESCALE SEMICONDUCTOR, INC.	CN ZL95106587.4	III-V SEMICONDUCTOR STRUCTURE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	CN ZL95118705.8	CHEMICAL—MECHANICAL POLISHER AND A PROCESS FOR POLISHING
FREESCALE SEMICONDUCTOR, INC.	CN ZL95119287.6	ADJUSTABLE DEPTH/WIDTH FIFO BUFFER FOR VARIABLE WIDTH DATA TRANSFERS
FREESCALE SEMICONDUCTOR, INC.	CN ZL95120270.7	MULTI-STRAND SUBSTRATE FOR BALL-GRID ARRAY ASSEMBLIES AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN ZL96105117.5	METHOD FOR REDUCING POWER CONSUMPTION IN A PORTABLE ELECTRONIC DEVICE WITH A LIQUID CRYSTAL DISPLAY SCREEN
FREESCALE SEMICONDUCTOR, INC.	CN ZL96105466.2	MONOLITHIC HIGH FREQUENCY INTEGRATED CIRCUIT STRUCTURE AND METHOD OF MANUFACTURING THE SAME
FREESCALE SEMICONDUCTOR, INC.	CN ZL96105893.5	DATA PROCESSING SYSTEM HAVING A MULTI-FUNCTION SCALABLE PARALLEL INPUT/OUTPUT PORT
FREESCALE SEMICONDUCTOR, INC.	CN ZL97100387.4	METHOD FOR MAKING AN ELECTRONIC COMPONENT HAVING AN ORGANIC SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	CN ZL97102640.8	METHOD AND APPARATUS FOR ACCESSING A CHIP-SELECTABLE DEVICE IN A DATA PROCESSING SYSTEM

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FREESCALE SEMICONDUCTOR, INC.	CN	ZL97110996.6	BIPOLAR TRANSISTOR AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	CN	ZL97114012.X	CURRENT LIMIT CONTROLLER FOR A N AIR BAG DEPLOYMENT SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	ZL97115320.5	BALUN TRANSFORMER
FREESCALE SEMICONDUCTOR, INC.	CN	ZL97117646.9	MEMORY SUITABLE FOR OPERATION AT LOW POWER SUPPLY VOLTAGES A ND SENSE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	CN	ZL97120501.9	METHOD FOR TRANSMITTING SIGNAL S BETWEEN A MICROPORCESSOR AND AN INTERFACE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	ZL98100996.4	PACKAGING APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	ZL98103715.1	SELECTIVELY FILLED ADHESIVE FILM CONTAINING A FLUXING AGENT
FREESCALE SEMICONDUCTOR, INC.	CN	ZL98105911.2	METHOD FOR DEPOSITING A DIFFUSION BARRIER
FREESCALE SEMICONDUCTOR, INC.	CN	ZL98106329.2	PULSE WIDTH MODULATOR (PWM) SY STEM WITH LOW COST DEAD TIME D ISTORTION CORRECTION
FREESCALE SEMICONDUCTOR, INC.	CN	ZL98108369.2	PROCESS FOR DEPOSITING A LAYER OF MATERIAL ON A SUBSTRATE AN D A PLATING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	ZL98115555.3	POINT OF USE DILUTION TOOL AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	ZL98116658.X	SEMICONDUCTOR DEVICE AND METHOD FOR MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	CN	ZL98118373.5	METHOD AND APPARATUS FOR PROCE SSING A SEMICONDUCTOR WAFER ON A ROBOTIC TRACK HAVING ACCESS TO IN SITU WAFER BACKSIDE PAR TICLE DETECTION
FREESCALE SEMICONDUCTOR, INC.	CN	ZL98118581.9	METHOD AND APPARATUS FOR INTER FACING A PROCESSOR TO A COPROC ESSOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL98120987.4	A CHEMICAL MECHANICAL POLISHING (CMP) SLURRY FOR COPPER AND METHOD OF USE IN INTEGRATED CIRCUIT MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL98121455.X	METHOD AND APPARATUS FOR AFFEC TING SUBSEQUENT INSTRUCTION PR OCESSING IN A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	CN	ZL98122812.7	SEMICONDUCTOR DEVICE HAVING A SUB-CHIP-SCALE PACKAGE STRUCTU RE AND METHOD FOR FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	ZL98123223.X	SEMICONDUCTOR DEVICE MEMORY CE LL, AND PROCESSES FOR FORMING THEM
FREESCALE SEMICONDUCTOR, INC.	CN	ZL98801278.2	PORTABLE ELECTRONIC DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	ZL98812928.0	SWITCHED CAPACITOR CIRCUIT AND METHOD FOR REDUCING SAMPLING NOISE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL99101606.8	METHOD FOR FORMING INTERCONNEC T BUMPS ON A SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL99104896.2	SYNCHRONOUS PIPELINED BURST ME MORY AND METHOD FOR OPERATING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	ZL99105292.7	SEMICONDUCTOR DEVICE FOR SUBST RATE TRIGGERED ELECTROSTATIC D ISCHARGE PROTECTION AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	ZL99108648.1	DATA PROCESSING SYSTEM HAVING BRANCH CONTROL AND METHOD THER EOF
FREESCALE SEMICONDUCTOR, INC.	CN	ZL99108672.4	PIPELINED DUAL PORT INTEGRATED CIRCUIT MEMORY
FREESCALE SEMICONDUCTOR, INC.	CN	ZL99108904.9	METHOD FOR FORMING A SEMICONDU CTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL99110023.9	CMOS SEMICONDUCTOR DEVICES AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	CN	ZL99110164.2	METHOD AND APPARATUS FOR TRANS FERRING DATA OVER A PROCESSOR INTERFACE BUS
FREESCALE SEMICONDUCTOR, INC.	CN	ZL99110621.0	METHOD FOR FORMING A SEMICONDU CTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL99111910.X	METHOD AND APPARATUS FOR TRANS FERRING DATA ON A SPLIT BUS IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	ZL99120977.X	CIRCUIT AND METHOD FOR REDUCIN G PARASITIC BIPOLAR EFFECTS DU RING ELECTROSTATIC DISCHARGES
FREESCALE SEMICONDUCTOR, INC.	CN	ZL99123118.X	PROGRAMMABLE DELAY CONTROL IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	CN	ZL99126715.X	A MEMORY DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	ZL99806733.4	POWER AMPLIFIER OUTPUT MODULE FOR DUAL-MODE DIGITAL SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	CN	ZL99808006.3	DIGITAL COMMUNICATONS PROCESSOR

Freescale Semiconductor, Inc. – Patent Applications; Foreign

<u>Owner</u>	<u>Country</u>	<u>Application #</u>	<u>Description</u>
FREESCALE SEMICONDUCTOR, INC.	BR	1020120122332	CHARGE PUMP CIRCUIT WITH FAST START-UP
FREESCALE SEMICONDUCTOR, INC.	BR	1020120320304	TOUCH SENSE INTERFACE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	BR	1020130023531	MEMS DEVICE ASSEMBLY AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	BR	1020130135666	METHODS AND STRUCTURES FOR REDUCING HEAT EXPOSURE OF THERMALLY SENSITIVE SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	BR	1020130146790	VRS INTERFACE WITH 1/T ARMING FUNCTION
FREESCALE SEMICONDUCTOR, INC.	BR	1020130221449	QUIESCENT CURRENT DETERMINATION USING IN-PACKAGE VOLTAGE MEASUREMENTS
FREESCALE SEMICONDUCTOR, INC.	BR	1120120005952	RECEIVER WITH AUTOMATIC GAIN CONTROL
FREESCALE SEMICONDUCTOR, INC.	BR	1120120120921	SYSTEMS AND METHODS FOR DELIVERING POWER IN RESPONSE TO A CONNECTION EVENT
FREESCALE SEMICONDUCTOR, INC.	BR	0917905-4	MEMORY DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	BR	0918467-8	INTEGRATED CIRCUIT HAVING BOOSTED ARRAY VOLTAGE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	BR	PCT/US2009/038853	TOUCH SCREEN DETECTION AND DIAGNOSTICS
FREESCALE SEMICONDUCTOR, INC.	CN	200580025802.7	SYSTEM AND METHOD FOR THE MITIGATION OF SPECTRAL LINES IN AN ULTRAWIDE BANDWIDTH TRANSCEIVER
FREESCALE SEMICONDUCTOR, INC.	CN	200580034723.2	WORD LINE DRIVER CIRCUIT FOR A STATIC RANDOM ACCESS MEMORY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200710105012.0	LEAD FRAME FOR SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	200780006671.7	METHOD AND APPARATUS FOR INDICATING DIRECTIONALITY IN INTEGRATED CIRCUIT MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	CN	200780007004.0	NON-VOLATILE MEMORY HAVING A MULTIPLE BLOCK ERASE MODE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200780045980.5	SELECTIVE GUARDED MEMORY ACCESS ON A PER-INSTRUCTION BASIS

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FREESCALE SEMICONDUCTOR, INC.	CN	200780052492.7	IMPROVEMENTS IN OR RELATING TO DIAGNOSTICS OF A CAPACITIVE SENSOR
FREESCALE SEMICONDUCTOR, INC.	CN	200780052697.5	CIRCUIT, INTEGRATED CIRCUIT AND METHOD FOR DISSIPATING HEAT FROM AN INDUCTIVE LOAD
FREESCALE SEMICONDUCTOR, INC.	CN	200780052758.8	INTEGRATED CIRCUIT, ELECTRONIC DEVICE AND ESD PROTECTION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200780101320.4	MRAM TESTING
FREESCALE SEMICONDUCTOR, INC.	CN	200810144567.0	DATA PROCESSING SYSTEM IMPLEMENTING SIMD OPERATIONS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200810168145.7	NEW GATE DRIVE METHOD FOR H BRIDGE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	200810173862.9	A PASSIVE CANCELLATION METHOD OF SUBSTRATE NOISE FOR BUCK CONVERTER
FREESCALE SEMICONDUCTOR, INC.	CN	200810179793.2	METHOD FOR FAST TRACKING AND JITTER IMPROVEMENT IN ASYNCHRONOUS SAMPLE RATE CONVERSION
FREESCALE SEMICONDUCTOR, INC.	CN	200880006470.1	SOURCE/DRAIN STRESSOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200880006522.5	MICROELECTRONIC ASSEMBLY WITH IMPROVED ISOLATION VOLTAGE PERFORMANCE AND A METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200880015444.5	THREAD DE-EMPHASIS INSTRUCTION FOR MULTITHREADED PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	CN	200880106121.7	SEMICONDUCTOR DEVICE TEST SYSTEM HAVING REDUCED CURRENT LEAKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	200880109055.9	PHASE CHANGE MEMORY STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	CN	200880130594	DIE TEMPERATURE ESTIMATOR
FREESCALE SEMICONDUCTOR, INC.	CN	200880131910.6	CHARGE AMPLIFIERS WITH DC STABILIZATION
FREESCALE SEMICONDUCTOR, INC.	CN	200880132060.1	TRANSISTOR POWER SWITCH DEVICE RESISTANT AGAINST REPETITIVE AVALANCHE BREAKDOWN
FREESCALE SEMICONDUCTOR, INC.	CN	200910007747.9	HIGH FREQUENCY POWER SWITCHING CIRCUIT WITH ADJUSTABLE DRIVE CURRENT
FREESCALE SEMICONDUCTOR, INC.	CN	200910140565.9	LEAD FRAME FOR SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	200910142600	SUB-THRESHOLD CMOS TEMPERATURE DETECTOR
FREESCALE SEMICONDUCTOR, INC.	CN	200910149320.2	METHOD FOR ASSEMBLING STACKABLE SEMICONDUCTOR PACKAGES
FREESCALE SEMICONDUCTOR, INC.	CN	200910159553.0	METHOD OF FORMING WIRE BONDS IN SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	CN	200980103655.9	PERIPHERAL MODULE REGISTER ACCESS METHODS AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	CN	200980104243	ANALOG-TO-DIGITAL CONVERTER WITH VARIABLE GAIN AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200980106158.4	QUALIFICATION OF CONDITIONAL DEBUG INSTRUCTIONS BASED ON ADDRESS
FREESCALE SEMICONDUCTOR, INC.	CN	200980115765.7	CACHE COHERENCY PROTOCOL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	200980118853.2	CIRCUIT FOR AND AN ELECTRONIC DEVICE INCLUDING A NONVOLATILE MEMORY CELL AND A PROCESS OF FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200980120007.4	UTILIZATION OF A STORE BUFFER FOR ERROR RECOVERY ON A STORE ALLOCATION CACHE MISS
FREESCALE SEMICONDUCTOR, INC.	CN	200980128467.1	SYSTEM AND METHOD FOR POWER MANAGEMENT

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FREESCALE SEMICONDUCTOR, INC.	CN	200980129456.5	BRANCH TARGET BUFFER ALLOCATION
FREESCALE SEMICONDUCTOR, INC.	CN	200980129750.6	SEMICONDUCTOR DEVICES WITH EXTENDED ACTIVE REGIONS
FREESCALE SEMICONDUCTOR, INC.	CN	200980130621.9	BALUN SIGNAL TRANSFORMER AND METHOD OF FORMING
FREESCALE SEMICONDUCTOR, INC.	CN	200980131904.5	PROVISION OF EXTENDED ADDRESSING MODES IN A SINGLE INSTRUCTION MULTIPLE DATA (SIMD) DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	CN	200980132364.2	DEBUG INSTRUCTION FOR USE IN A MULTI-THREADED DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	200980132486.1	DEBUG MESSAGE GENERATION USING A SELECTED ADDRESS TYPE
FREESCALE SEMICONDUCTOR, INC.	CN	200980133071.6	MEMORY DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	200980134809.0	CIRCUIT AND METHOD FOR OPTIMIZING MEMORY SENSE AMPLIFIER TIMING
FREESCALE SEMICONDUCTOR, INC.	CN	200980134821.1	ADAPTIVE FEEDBACK AND POWER CONTROL FOR USB DEVICES
FREESCALE SEMICONDUCTOR, INC.	CN	200980136772.5	INTEGRATED CIRCUIT HAVING BOOSTED ARRAY VOLTAGE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200980138708.0	DATA CONVERSION CIRCUITRY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200980143207.1	PERMISSIONS CHECKING FOR DATA PROCESSING INSTRUCTIONS
FREESCALE SEMICONDUCTOR, INC.	CN	200980143516.9	TRANSDUCER WITH DECOUPLED SENSING IN MUTUALLY ORTHOGONAL DIRECTIONS
FREESCALE SEMICONDUCTOR, INC.	CN	200980146148.3	PROGRAMMABLE ERROR ACTIONS FOR A CACHE IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	200980148071.3	TOUCH SENSOR PANEL USING REGIONAL AND LOCAL ELECTRODES TO INCREASE NUMBER OF SENSE LOCATIONS
FREESCALE SEMICONDUCTOR, INC.	CN	200980148878	RF DEVICE AND METHOD WITH TRENCH UNDER BOND PAD FEATURE
FREESCALE SEMICONDUCTOR, INC.	CN	200980149473.5	ERROR DETECTION IN A MULTI-PROCESSOR DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	200980150738.3	MICROELECTROMECHANICAL DEVICE WITH ISOLATED MICROSTRUCTURES AND METHOD OF PRODUCING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	200980151877.8	LED DRIVER WITH FEEDBACK CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	CN	200980153654.5	DETERMINING INITIAL ROTOR POSITION OF AN ALTERNATING CURRENT MOTOR
FREESCALE SEMICONDUCTOR, INC.	CN	200980154030.5	METHOD OF FORMING A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	CN	200980154760.5	SEMICONDUCTOR STRUCTURE, AN INTEGRATED CIRCUIT INCLUDING A SEMICONDUCTOR STRUCTURE AND A METHOD FOR MANUFACTURING A SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	CN	200980154951.1	PACKAGE ASSEMBLY AND METHOD OF TUNING A NATURAL RESONANT FREQUENCY OF A PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	200980154952.6	RADIO FREQUENCY REMOTE CONTROLLER DEVICE, INTEGRATED CIRCUIT AND METHOD FOR SELECTING AT LEAST ONE DEVICE TO BE CONTROLLED
FREESCALE SEMICONDUCTOR, INC.	CN	200980155477.4	RECEIVING NODE IN A PACKET COMMUNICATIONS SYSTEM AND METHOD FOR MANAGING A BUFFER IN A RECEIVING NODE IN A PACKET COMMUNICATIONS SYSTEM

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FREESCALE SEMICONDUCTOR, INC.	CN	200980155611.0	PROCESSING DATA FLOWS
FREESCALE SEMICONDUCTOR, INC.	CN	200980158627	A METHOD AND SYSTEM ARRANGED FOR FILTERING AN IMAGE
FREESCALE SEMICONDUCTOR, INC.	CN	200980159203.2	TONE RELAY SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	200980159464.4	TOUCH-SCREEN INTERFACE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	200980159468.2	BATTERY CHARGING CIRCUIT AND ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200980159640.4	MULTICHANNEL RECEIVER SYSTEM AND METHOD FOR MULTICHANNEL RECEIVER MONITORING
FREESCALE SEMICONDUCTOR, INC.	CN	200980159641.9	INTEGRATED CIRCUIT WITH CHANNEL ESTIMATION MODULE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200980160430.7	TRANSISTOR POWER SWITCH DEVICE AND METHOD OF MEASURING ITS CHARACTERISTICS
FREESCALE SEMICONDUCTOR, INC.	CN	200980160433.0	DATA ADMINISTRATION UNIT, DATA ACCESS UNIT, NETWORK ELEMENT, NETWORK, AND METHOD FOR UPDATING A DATA STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	CN	200980160434.5	CONTROLLER SYSTEM, INTEGRATED CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200980160482.4	INTEGRATED CIRCUIT COMPRISING VOLTAGE MODULATION CIRCUITRY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200980160483.9	DIVERSITY ANTENNA SYSTEM AND TRANSMISSION METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	200980160519.3	DUTY CYCLE CORRECTOR AND DUTY CYCLE CORRECTION METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	200980160573.8	SIGNAL PROCESSING SYSTEM, INTEGRATED CIRCUIT COMPRISING BUFFER CONTROL LOGIC AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200980162321.9	CONFERENCE CALL SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	CN	200980162323.8	RESPONSE TO WEAROUT IN AN ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200980162392.9	ADVANCED COMMUNICATION CONTROLLER UNIT AND METHOD FOR RECORDING PROTOCOL EVENTS
FREESCALE SEMICONDUCTOR, INC.	CN	200980162501.7	PUMP SYSTEM AND MOTORIZED VEHICLE
FREESCALE SEMICONDUCTOR, INC.	CN	200980162502.1	VERTICAL POWER TRANSISTOR DEVICE, SEMICONDUCTOR DIE AND METHOD OF MANUFACTURING A VERTICAL POWER TRANSISTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	200980162615.1	RECEIVER AND METHOD FOR EQUALIZING SIGNALS
FREESCALE SEMICONDUCTOR, INC.	CN	200980162659.4	BYPASS CAPACITOR CIRCUIT AND METHOD OF PROVIDING A BYPASS CAPACITANCE FOR AN INTEGRATED CIRCUIT DIE
FREESCALE SEMICONDUCTOR, INC.	CN	201010004666.6	DUAL DIE SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	201010113690.3	METHOD FOR MAKING SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	201010116814.3	LEAD FRAME SHEET
FREESCALE SEMICONDUCTOR, INC.	CN	201010139991.3	METHOD FOR DETECTING AUDIO SIGNAL TRANSIENT AND TIME-SCALE MODIFICATION BASED ON SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201010141754.0	METHOD OF MAKING SEMICONDUCTOR PACKAGE WITH IMPROVED STANDOFF
FREESCALE SEMICONDUCTOR, INC.	CN	201010147513.7	LEAD FRAME FOR SEMICONDUCTOR DEVICE

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FREESCALE SEMICONDUCTOR, INC.	CN	201010192111.9	STEPPER MOTOR CONTROLLER AND METHOD FOR CONTROLLING THE SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201010213286.3	METHOD AND APPARATUS FOR DC-TO-DC CONVERSION
FREESCALE SEMICONDUCTOR, INC.	CN	201010213923.7	THIN SEMICONDUCTOR PACKAGE AND METHOD FOR MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201010222612.7	METHOD AND SYSTEM FOR TOUCH SENSOR INTERACE FAULT DETECTION
FREESCALE SEMICONDUCTOR, INC.	CN	201010236800.5	METHOD OF ASSEMBLING INTEGRATED CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	201010255738.4	SEMICONDUCTOR DEVICE WITH NESTED ROWS OF CONTACTS
FREESCALE SEMICONDUCTOR, INC.	CN	201010292924.5	BRACE FOR WIRE BOND
FREESCALE SEMICONDUCTOR, INC.	CN	201010297545.5	METHOD OF TESTING D/A AND A/D CONVERTERS
FREESCALE SEMICONDUCTOR, INC.	CN	201010601547.9	PRESSURE SENSOR AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201080004924.9	INTEGRATED CIRCUIT COMPRISING FREQUENCY GENERATION CIRCUITRY FOR CONTROLLING A FREQUENCY SOURCE
FREESCALE SEMICONDUCTOR, INC.	CN	201080005033.5	DUAL HIGH-K OXIDES WITH SiGe CHANNEL
FREESCALE SEMICONDUCTOR, INC.	CN	201080005182.1	SUBSTRATE BONDING WITH METAL GERMANIUM SILICON MATERIAL
FREESCALE SEMICONDUCTOR, INC.	CN	201080005920.2	CAPACITANCE-TO-VOLTAGE INTERFACE CIRCUIT, AND RELATED OPERATING METHODS
FREESCALE SEMICONDUCTOR, INC.	CN	201080006319.5	AUTHENTICATED DEBUG ACCESS FOR FIELD RETURNS
FREESCALE SEMICONDUCTOR, INC.	CN	201080009241.2	CONTINUOUS-TIME SIGMA-DELTA MODULATOR WITH MULTIPLE FEEDBACK PATHS HAVING INDEPENDENT DELAYS
FREESCALE SEMICONDUCTOR, INC.	CN	201080009454.5	ANTIFUSE
FREESCALE SEMICONDUCTOR, INC.	CN	201080012403.8	VERTICALLY INTEGRATED MEMS ACCELERATION TRANSDUCER
FREESCALE SEMICONDUCTOR, INC.	CN	201080013875.5	EXPOSED PAD BACKSIDE PRESSURE SENSOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	201080014168.8	PEAK DETECTION WITH DIGITAL CONVERSION
FREESCALE SEMICONDUCTOR, INC.	CN	201080014331.0	MEMORY TESTING WITH SNOOP CAPABILITIES IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	201080014872.3	NEGATIVE VOLTAGE GENERATION
FREESCALE SEMICONDUCTOR, INC.	CN	201080015511.0	DEBUG SIGNALING IN A MULTIPLE PROCESSOR DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	201080016069.3	THROUGH SUBSTRATE VIAS
FREESCALE SEMICONDUCTOR, INC.	CN	201080016420.9	ADDRESS TRANSLATION TRACE MESSAGE GENERATION FOR DEBUG
FREESCALE SEMICONDUCTOR, INC.	CN	201080020480.8	METHOD TO CALIBRATE START VALUES FOR WRITE LEVELING IN A MEMORY SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	201080022230.8	DEVICE WITH PROXIMITY DETECTION CAPABILITY
FREESCALE SEMICONDUCTOR, INC.	CN	201080025282.0	METHOD AND CIRCUIT FOR CHARGING AND DISCHARGING A CIRCUIT NODE
FREESCALE SEMICONDUCTOR, INC.	CN	201080025392.7	PROCESSOR AND METHOD FOR DYNAMIC AND SELECTIVE ALTERATION OF ADDRESS TRANSLATION
FREESCALE SEMICONDUCTOR, INC.	CN	201080031009.9	RECEIVER WITH AUTOMATIC GAIN CONTROL

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FREESCALE SEMICONDUCTOR, INC.	CN	201080034626.4	PULSE WIDTH MODULATION FREQUENCY CONVERSION
FREESCALE SEMICONDUCTOR, INC.	CN	201080038090.3	MEMS DEVICE WITH STRESS ISOLATION AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	CN	201080038435.5	POWER TRANSISTOR WITH TURN OFF CONTROL AND METHOD FOR OPERATING
FREESCALE SEMICONDUCTOR, INC.	CN	201080043105.5	SEMICONDUCTOR DEVICE WITH OXYGEN-DIFFUSION BARRIER LAYER AND METHOD FOR FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201080043119.7	CAPACITIVE TOUCH SENSOR DEVICE CONFIGURATION SYSTEMS AND METHODS
FREESCALE SEMICONDUCTOR, INC.	CN	201080043387.9	OPERATING AN EMULATED ELECTRICALLY ERASABLE (EEE) MEMORY
FREESCALE SEMICONDUCTOR, INC.	CN	201080047064.7	SEMICONDUCTOR WAFER HAVING SCRIBE LANE ALIGNMENT MARKS FOR REDUCING CRACK PROPAGATION
FREESCALE SEMICONDUCTOR, INC.	CN	201080048571.2	ONE-TIME PROGRAMMABLE MEMORY DEVICE AND METHODS THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	201080052492.9	METHODS AND APPARATUS FOR PERFORMING CAPACITIVE TOUCH SENSING AND PROXIMITY DETECTION
FREESCALE SEMICONDUCTOR, INC.	CN	201080052594.0	SYSTEMS AND METHODS FOR DELIVERING POWER IN RESPONSE TO A CONNECTION EVENT
FREESCALE SEMICONDUCTOR, INC.	CN	201080056932.8	ELECTRICAL COUPLING OF WAFER STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	CN	201080062117.2	CHIP DAMAGE DETECTION DEVICES FOR A SEMICONDUCTOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	201080062157.7	A NETWORK ELEMENT, TELECOMMUNICATION SYSTEM, INTEGRATED CIRCUIT AND A METHOD FOR PROVIDING A TELEPHONY CONNECTION
FREESCALE SEMICONDUCTOR, INC.	CN	201080063511.8	BOND PAD WITH MULTIPLE LAYER OVER PAD METALLIZATION AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	CN	201080064048.9	DETECTOR AND METHOD FOR DETECTING AN OSCILLATORY SIGNAL AMONG NOISE
FREESCALE SEMICONDUCTOR, INC.	CN	201080065710.2	TOKEN BUCKET MANAGEMENT APPARATUS AND METHOD OF MANAGING A TOKEN BUCKET
FREESCALE SEMICONDUCTOR, INC.	CN	201080065994.5	MULTI-CHANNEL SNIFFER SYSTEM AND METHOD FOR MULTI-CHANNEL SNIFFER SYNCHRONIZATION
FREESCALE SEMICONDUCTOR, INC.	CN	201080066832.3	INTEGRATED CIRCUIT, ELECTRONIC DEVICE AND ESD PROTECTION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	201080067339.3	INFORMATION PROCESSING DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	201080067372.6	INTEGRATED CIRCUIT DEVICE AND METHOD FOR GENERATING A TUNING SIGNAL FOR CALIBRATING A VOLTAGE CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	CN	201080068132.8	DISPLAY CONTROLLING UNIT, IMAGE DISPLAYING SYSTEM AND METHOD FOR OUTPUTTING IMAGE DATA
FREESCALE SEMICONDUCTOR, INC.	CN	201080068158.2	CLOCK CIRCUIT FOR PROVIDING AN ELECTRONIC DEVICE WITH A CLOCK SIGNAL, ELECTRONIC DEVICE WITH A CLOCK CIRCUIT AND METHOD FOR PROVIDING AN ELECTRONIC DEVICE WITH A CLOCK SIGNAL
FREESCALE SEMICONDUCTOR, INC.	CN	201080068162.9	ELECTRONIC CIRCUIT, SAFETY CRITICAL SYSTEM, AND METHOD FOR PROVIDING A RESET SIGNAL
FREESCALE SEMICONDUCTOR, INC.	CN	201080068267.4	APPARATUS AND METHOD FOR REDUCING PROCESSOR LATENCY
FREESCALE SEMICONDUCTOR, INC.	CN	201080068785.6	VIDEO PROCESSING SYSTEM AND METHOD FOR PARALLEL PROCESSING OF VIDEO DATA
FREESCALE SEMICONDUCTOR, INC.	CN	201080068792.6	PUSH-PUSH OSCILLATOR CIRCUIT

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FREESCALE SEMICONDUCTOR, INC.	CN	201080069170.5	METHODS FOR PROCESSING A SEMICONDUCTOR WAFER, A SEMICONDUCTOR WAFER AND A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	201080069623.4	INTEGRATED CIRCUIT DEVICE, WIRELESS COMMUNICATION UNIT AND METHOD OF MANUFACTURE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	201080069626.8	DECODER FOR DETERMINING A SUBSTANCE OR MATERIAL STRUCTURE OF A DETECTED OBJECT BASED ON SIGNALS OF A CAPACTIVE SENSOR AND METHOD FOR DETERMINING A SUBSTANCE OR MATERIAL STRUCTURE OF A DETECTED OBJECT BASED ON SIGNALS ON A CAPACTIVE SENSOR
FREESCALE SEMICONDUCTOR, INC.	CN	201080069837.1	VOLTAGE SWITCHING CIRCUITRY, INTEGRATED DEVICE AND INTEGRATED CIRCUIT, AND METHOD OF VOLTAGE SWITCHING
FREESCALE SEMICONDUCTOR, INC.	CN	201080070281.8	METHOD FOR ENABLING CALIBRATION DURING START-UP OF A MICRO CONTROLLER UNIT AND INTEGRATED CIRCUIT THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	201080070285.6	INTEGRATED CIRCUIT DEVICE AND METHOD FOR DETECTING AN EXCESSIVE VOLTAGE STATE
FREESCALE SEMICONDUCTOR, INC.	CN	201080070327.6	METHOD FOR BIT RATE CONTROL WITHIN A SCALABLE VIDEO CODING SYSTEM AND SYSTEM THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	201080070328.0	TACTILE INPUT DEVICE, MICROPROCESSOR SYSTEM AND METHOD FOR CONTROLLING A TACTILE INPUT
FREESCALE SEMICONDUCTOR, INC.	CN	201080070336.5	METHOD AND APPARATUS FOR MANAGING POWER IN A MULTI-CORE PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	CN	201080070352.4	AN INTEGRATED CIRCUIT AND A METHOD OF POWER MANAGEMENT OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	201110044560.3	MRAM DEVICE AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201110063844.7	SEMICONDUCTOR DEVICES AND METHODS OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201110065715.1	METHOD OF PACKAGING SEMICONDUCTOR DIE WITH CAP ELEMENT
FREESCALE SEMICONDUCTOR, INC.	CN	201110082117.5	SEMICONDUCTOR PACKAGE AND LEAD FRAME THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	201110094128.5	METHOD OF ASSEMBLING SEMICONDUCTOR DEVICE WITH INSULATING SUBSTRATE AND HEAT SINK
FREESCALE SEMICONDUCTOR, INC.	CN	201110097375.0	LEAD FRAME WITH COINED INNER LEADS
FREESCALE SEMICONDUCTOR, INC.	CN	201110123304.3	SEMICONDUCTOR DEVICE WITH STAGGERED LEADS
FREESCALE SEMICONDUCTOR, INC.	CN	201110127297.4	SEMICONDUCTOR DEVICE WITH HEAT SPREADER
FREESCALE SEMICONDUCTOR, INC.	CN	201110131708.7	METHOD AND SYSTEM FOR TESING OSCILLATING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	201110147062.1	VIDEO PROCESSING SYSTEM, COMPUTER PROGRAM PRODUCT AND METHOD FOR DECODING AN ENCODED VIDEO STREAM
FREESCALE SEMICONDUCTOR, INC.	CN	201110147477.9	VIDEO PROCESSING SYSTEM, COMPUTER PROGRAM PRODUCT AND METHOD FOR MANAGING A TRANSFER OF INFORMATION BETWEEN A MEMORY UNIT AND A DECODER
FREESCALE SEMICONDUCTOR, INC.	CN	201110154414.6	METHOD OF ASSEMBLING SEMICONDUCTOR DEVICE WITH HEAT SPREADER
FREESCALE SEMICONDUCTOR, INC.	CN	201110162405.1	FLANK WETTABLE SEMICONDUCTOR DEVICE

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FREESCALE SEMICONDUCTOR, INC.	CN	201110169920.2	METHOD OF ASSEMBLING SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	201110180310.2	METHOD OF APPARATUS FOR MOLDING SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	201110189595.6	BACKLIT VIDEO DISPLAY WITH DYNAMIC LUMINANCE SCALING
FREESCALE SEMICONDUCTOR, INC.	CN	201110190190.4	BATTERY CELL EQUALIZER SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	201110190207.6	CURRENT REDUCTION IN A SINGLE STAGE CYCLIC ANALOG TO DIGITAL CONVERTER WITH VARIABLE RESOLUTION
FREESCALE SEMICONDUCTOR, INC.	CN	201110195445.6	SOFT PROGRAM OF A NON-VOLATILE MEMORY BLOCK
FREESCALE SEMICONDUCTOR, INC.	CN	201110205715.7	STACKED DIE SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	201110221731.5	MEMORY WITH LOW VOLTAGE MODE OPERATION
FREESCALE SEMICONDUCTOR, INC.	CN	201110227755.1	SEMICONDUCTOR DEVICE DIE BONDING
FREESCALE SEMICONDUCTOR, INC.	CN	201110228725	DATA PROCESSING SYSTEM WITH PERIPHAL CONFIGURATION INFORMATION ERROR DETECTION
FREESCALE SEMICONDUCTOR, INC.	CN	201110228863.0	SEMICONDUCTOR DEVICE AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201110230237.5	DIGITAL GLITCH FILTER
FREESCALE SEMICONDUCTOR, INC.	CN	201110236686.0	MONOLITHIC MICROWAVE INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	201110240721.6	MEMS PRESSURE SENSOR DEVICE AND METHOD OF FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201110243371.9	METHOD FOR FORMING A CAPPED MICRO-ELECTRO-MECHANICAL SYSTEM (MEMS) DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	201110248478.2	CHARGE PUMP HAVING RAMP RATE CONTROL
FREESCALE SEMICONDUCTOR, INC.	CN	201110251644.4	PATTERNING A GATE STACK OF A NON-VOLATILE MEMORY (NVM) WITH SIMULTANEOUS ETCH IN NON-NVM AREA
FREESCALE SEMICONDUCTOR, INC.	CN	201110253157.1	POWER DEVICE AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201110262810.0	MEMS DEVICE ASSEMBLY AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201110307017.8	PROXIMITY OR TOUCH SENSOR
FREESCALE SEMICONDUCTOR, INC.	CN	201110308443.3	DATA PROCESSING SYSTEM HAVING SELECTIVE INVALIDATION OF SNOOP REQUESTS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	201110326978.3	QFN DEVICE AND LEAD FRAME THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	201110328909.6	INTEGRATED CIRCUIT HAVING A MEMORY WITH LOW VOLTAGE READ/WRITE OPERATION
FREESCALE SEMICONDUCTOR, INC.	CN	201110334782.9	METHOD OF MAKING A MICRO-ELECTRO-MECHANICAL-SYSTEMS (MEMS) DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	201110335789.2	DEBUGGER RECOVERY ON EXIT FROM LOW POWER MODE
FREESCALE SEMICONDUCTOR, INC.	CN	201110349969.6	AREA-EFFICIENT HIGH VOLTAGE BIPOLAR-BASED ESD PROTECTION TARGETING NARROW DESIGN WINDOWS
FREESCALE SEMICONDUCTOR, INC.	CN	201110356537.8	INTEGRATED ANTENNA PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	201110361920.2	METHOD OF TESTING PARALLEL POWER CONNECTIONS OF SEMICONDUCTOR DEVICE

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FREESCALE SEMICONDUCTOR, INC.	CN	201110362781.5	DIFFERENTIAL EQUALIZERS WITH SOURCE DEGENERATION AND FEEDBACK CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	CN	201110375044.9	PRESSURE SENSOR AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201110384933.1	AUTOMOTIVE RADAR SYSTEM AND METHOD FOR USING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201110410571.9	OSCILLATOR SYSTEMS HAVING ANNULAR RESONANT CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	CN	201110462926.9	VOLTAGE LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	CN	201110463126.9	MASTER SLAVE FLIP-FLOP WITH LOW POWER CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	CN	201180005566.8	METHOD OF MAKING A SEMICONDUCTOR STRUCTURE USEFUL IN MAKING A SPLIT GATE NON-VOLATILE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	CN	201180006596.0	ESD PROTECTION DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	201180007153.3	DATA PROCESSING SYSTEM HAVING BROWN-OUT DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	201180007327.6	QUIESCENT CURRENT (IDDQ) INDICATION AND TESTING APPARATUS AND METHODS
FREESCALE SEMICONDUCTOR, INC.	CN	201180013415.7	SEMICONDUCTOR DEVICE AND METHOD OF FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201180013625.6	DC to DC CONVERTER HAVING SWITCH CONTROL AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	CN	201180015877.2	SEMICONDUCTOR DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	201180015959.7	APPARATUS AND METHOD TO COMPENSATE FOR INJECTION LOCKING
FREESCALE SEMICONDUCTOR, INC.	CN	201180018612.8	MULTI-PORT MEMORY HAVING A VARIABLE NUMBER OF USED WRITE PORTS
FREESCALE SEMICONDUCTOR, INC.	CN	201180021441.4	EMULATED ELECTRICALLY ERASABLE (EEE) MEMORY AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	CN	201180021771.3	CIRCUIT FOR VERIFYING THE WRITE ENABLE OF A ONE TIME PROGRAMMABLE MEMORY
FREESCALE SEMICONDUCTOR, INC.	CN	201180022504.8	OVERVOLTAGE PROTECTION CIRCUIT FOR AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	201180025514.7	DATA PROCESSOR HAVING MULTIPLE LOW POWER MODES
FREESCALE SEMICONDUCTOR, INC.	CN	201180029997.8	SWITCHING REGULATOR WITH INPUT CURRENT LIMITING CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	CN	201180032138.4	TRANSMISSION GATE CIRCUITRY FOR HIGH VOLTAGE TERMINAL
FREESCALE SEMICONDUCTOR, INC.	CN	201180064061.9	INTEGRATED CIRCUIT DEVICE AND METHOD FOR PERFORMING CONDITIONAL NEGATION OF DATA
FREESCALE SEMICONDUCTOR, INC.	CN	201180065549.3	PHASED-ARRAY RECEIVER, RADAR SYSTEM AND VEHICLE
FREESCALE SEMICONDUCTOR, INC.	CN	201180065572.2	DEVICE AND METHOD FOR COMPUTING A FUNCTION VALUE OF A FUNCTION
FREESCALE SEMICONDUCTOR, INC.	CN	201180065584.5	INTEGRATED CIRCUIT DEVICE AND METHOD FOR CALCULATING A PREDICATE VALUE
FREESCALE SEMICONDUCTOR, INC.	CN	201180066480.6	INTEGRATED CIRCUIT DEVICE, VOLTAGE REGULATION CIRCUITRY AND METHOD FOR REGULATING A VOLTAGE SUPPLY SIGNAL
FREESCALE SEMICONDUCTOR, INC.	CN	201180067317.1	SEMICONDUCTOR DEVICE AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	CN	201180067792.9	OVERCURRENT PROTECTION DEVICE AND METHOD OF OPERATING A POWER SWITCH

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FREESCALE SEMICONDUCTOR, INC.	CN	201180067805.2	OVERCURRENT PROTECTION DEVICE AND METHOD OF OPERATING A POWER SWITCH
FREESCALE SEMICONDUCTOR, INC.	CN	201180069679.4	METHOD FOR RANKING PATHS FOR POWER OPTIMIZATION OF AN INTEGRATED CIRCUIT DESIGN AND CORRESPONDING COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	CN	201210017188.1	MEMS SENSOR WITH FOLDED TORSION SPRINGS
FREESCALE SEMICONDUCTOR, INC.	CN	201210017263.4	IN-LINE REGISTER FILE BITCELL
FREESCALE SEMICONDUCTOR, INC.	CN	201210017521.9	MEMS SENSOR WITH DUAL PROOF MASSES
FREESCALE SEMICONDUCTOR, INC.	CN	201210019722.2	MULTIPLE FUNCTION POWER DOMAIN LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	CN	201210019970.7	METHOD AND APPARATUS FOR PROCESSING TEMPORAL AND SPATIAL OVERLAPPING UPDATES FOR AN ELECTRONIC DISPLAY
FREESCALE SEMICONDUCTOR, INC.	CN	201210020014.0	VOLTAGE REGULATION CIRCUITRY AND RELATED OPERATING METHODS
FREESCALE SEMICONDUCTOR, INC.	CN	201210028857.5	SEMICONDUCTOR DEVICE AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	CN	201210029471.6	DIGITAL METHOD TO OBTAIN THE I-V CURVES OF NVM BITCELLS
FREESCALE SEMICONDUCTOR, INC.	CN	201210035054.2	MEMS DEVICE HAVING VARIABLE GAP WIDTH AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	CN	201210037938.1	ANCHORED CONDUCTIVE VIA AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	CN	201210040831.2	MEMORY CONTROLLER ADDRESS AND DATA PIN MULTIPLEXING
FREESCALE SEMICONDUCTOR, INC.	CN	201210042210.8	SYNCHRONOUS DATA PROCESSING SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	201210047612.7	VOLTAGE LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	CN	201210048097.4	VIAS BETWEEN CONDUCTIVE LAYERS TO IMPROVE RELIABILITY
FREESCALE SEMICONDUCTOR, INC.	CN	201210057325.4	LEAD FRAME FOR ASSEMBLING SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	201210057627.1	METHOD OF DESIGNING INTEGRATED CIRCUIT THAT ACCOUNTS FOR DEVICE AGING
FREESCALE SEMICONDUCTOR, INC.	CN	201210074875.7	SPLIT-GATE NON-VOLATILE MEMORY CELL HAVING IMPROVED OVERLAP TOLERANCE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	201210079180.8	SELECTABLE THRESHOLD RESET CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	201210093356.5	PATTERNING A GATE STACK OF A NON-VOLATILE MEMORY (NVM) WITH FORMATION OF A CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	CN	201210096699.7	OSCILLATOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	201210106456.7	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING NANOCRYSTALS
FREESCALE SEMICONDUCTOR, INC.	CN	201210114188.3	MEMS DEVICE WITH CENTRAL ANCHOR FOR STRESS ISOLATION
FREESCALE SEMICONDUCTOR, INC.	CN	201210116609.6	CACHE MEMORY WITH DYNAMIC LOCKSTEP SUPPORT
FREESCALE SEMICONDUCTOR, INC.	CN	201210131114.0	SEMICONDUCTOR DEVICE AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201210137486.4	ELECTRICALLY PROGRAMMABLE FUSE MODULE IN SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	201210141356.8	RECONFIGURABLE INTEGRATED CIRCUIT

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FREESCALE SEMICONDUCTOR, INC.	CN	201210142693.9	TIMING CONTROL IN SYNCHRONOUS MEMORY DATA TRANSFER
FREESCALE SEMICONDUCTOR, INC.	CN	201210161809.3	CHARGE PUMP CIRCUIT WITH FAST START-UP
FREESCALE SEMICONDUCTOR, INC.	CN	201210173980.6	SEMICONDUCTOR SENSOR DEVICE AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201210176628.8	DUAL PORT PRESSURE SENSOR
FREESCALE SEMICONDUCTOR, INC.	CN	201210178054.8	ACTIVE TILING PLACEMENT FOR IMPROVED LATCH-UP IMMUNITY
FREESCALE SEMICONDUCTOR, INC.	CN	201210182560.4	TRIMMING CIRCUIT FOR CLOCK SOURCE
FREESCALE SEMICONDUCTOR, INC.	CN	201210188567.7	WRITING DATA TO SYSTEM MEMORY IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	201210194848.3	RELAXATION OSCILLATOR WITH LOW POWER CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	CN	201210195682.7	SYSTEM ON CHIP AND CONTROL MODULE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	201210201083.1	BRANCH TARGET BUFFER ADDRESSING IN A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	CN	201210236232.8	POWER MOSFET STRUCTURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	201210244251.5	POWER ADAPTER AND ELECTRICAL CONNECTOR THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	201210251178.4	MICROWAVE ADAPTORS AND RELATED OSCILLATOR SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	CN	201210257566.3	COMPARATOR AND RELAXATION OSCILLATOR EMPLOYING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201210263013.9	COMBINED OUTPUT BUFFER AND ESD DIODE DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	201210289779.4	CONFIGURABLE CONTINUOUS TIME SIGMA DELTA ANALOG-TO-DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	CN	201210291502.5	TRENCH SEMICONDUCTOR DEVICES WITH EDGE TERMINATION STRUCTURES, AND METHODS OF MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	201210295652.3	IMPLANT FOR PERFORMANCE ENHANCEMENT OF SELECTED TRANSISTORS IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	201210296941.5	SEMICONDUCTOR DEVICE WITH WAKE-UP UNIT
FREESCALE SEMICONDUCTOR, INC.	CN	201210305062.4	POWER MOSFET CURRENT SENSE STRUCTURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	201210317297.5	SEMICONDUCTOR DEVICE PACKAGING HAVING PRE-ENCAPSULATION THROUGH VIA FORMATION USING LEAD FRAMES WITH ATTACHED SIGNAL CONDUITS
FREESCALE SEMICONDUCTOR, INC.	CN	201210327433.9	ATTACHING A MEMS TO A BONDING WAFER
FREESCALE SEMICONDUCTOR, INC.	CN	201210328798.3	INCIDENT CAPACITIVE SENSOR
FREESCALE SEMICONDUCTOR, INC.	CN	201210333682.9	SEMICONDUCTOR DEVICE AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201210334279.8	SEMICONDUCTOR DEVICE AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201210334326.9	BAND GAP REFERENCE VOLTAGE GENERATOR
FREESCALE SEMICONDUCTOR, INC.	CN	201210349012.6	METHODS AND APPARATUS FOR TESTING MULTIPLE-IC DEVICES
FREESCALE SEMICONDUCTOR, INC.	CN	201210349048.4	VOLTAGE-CONTROLLED OSCILLATORS AND RELATED SYSTEMS

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	CN	201210350088.0	INTERFACE SYSTEM AND METHOD WITH BACKWARD COMPATABILITY
FREESCALE SEMICONDUCTOR, INC.	CN	201210352749.3	SEMICONDUCTOR WAFER DICING METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	201210352772.2	SYSTEM AND METHOD FOR PERFORMING SCAN TEST
FREESCALE SEMICONDUCTOR, INC.	CN	201210369230.6	ROTARY DISK GYROSCOPE
FREESCALE SEMICONDUCTOR, INC.	CN	201210404564.2	METHOD FOR VERIFYING DIGITAL TO ANALOG CONVERTER DESIGN
FREESCALE SEMICONDUCTOR, INC.	CN	201210417123.6	INERTIAL SENSOR WITH OFF-AXIS SPRING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	201210417135.9	SYSTEMS AND METHODS FOR SEMAPHORE-BASED PROTECTION OF SHARED SYSTEM RESOURCES
FREESCALE SEMICONDUCTOR, INC.	CN	201210426250.2	BUILT-IN SELF TRIM FOR NON-VOLATILE MEMORY REFERENCE CURRENT
FREESCALE SEMICONDUCTOR, INC.	CN	201210448070.4	SEMICONDUCTOR SENSOR DEVICE AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201210448241.3	METHOD OF PACKAGING SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	CN	201210452056.1	METHOD AND SYSTEM FOR DEBLOCK FILTERING CODED MACROBLOCKS
FREESCALE SEMICONDUCTOR, INC.	CN	201210468156.3	RAIL TO RAIL DIFFERENTIAL BUFFER INPUT STAGE
FREESCALE SEMICONDUCTOR, INC.	CN	201210485240.6	HELIX SUBSTRATE AND THREE-DIMENSIONAL PACKAGE WITH SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201210487006.7	MULTI-VOLTAGE DOMAIN CIRCUIT DESIGN VERIFICATION METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	201210513275.6	METHOD OF PROTECTING AGAINST VIA FAILURE AND STRUCTURE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	201210529697.2	TRENCH GATE TRANSISTOR AND METHOD OF FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201210544579.9	TOUCH SENSE INTERFACE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	201210545271.6	SYSTEM FOR OPTIMIZING NUMBER OF DIES PRODUCED ON A WAFER
FREESCALE SEMICONDUCTOR, INC.	CN	201210551411.0	STATE RETENTION POWER GATED CELL
FREESCALE SEMICONDUCTOR, INC.	CN	201210583531.9	SEMICONDUCTOR WAFER PLATING BUS AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	CN	201210584489.2	EXTENDABLE-ARM ANTENNAS, AND MODULES AND SYSTEMS IN WHICH THEY ARE INCORPORATED
FREESCALE SEMICONDUCTOR, INC.	CN	201210597852.4	WIRE BONDING MACHINE AND METHOD FOR TESTING WIRE BOND CONNECTIONS
FREESCALE SEMICONDUCTOR, INC.	CN	201210597853.9	MIXED SIGNAL IP CORE PROTOTYPING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	201310006802.9	MONITORING SYSTEM FOR DETECTING DEGRADATION OF INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	201310016840.2	SKEWED SRAM CELL
FREESCALE SEMICONDUCTOR, INC.	CN	201310024955.6	PIPELINED ANALOG-TO-DIGITAL CONVERTER HAVING REDUCED POWER CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	CN	201310028149.6	A DELAY LINE PHASE SHIFTER WITH SELECTABLE PHASE SHIFT
FREESCALE SEMICONDUCTOR, INC.	CN	201310028470.4	AN ADJUSTABLE POWER SPLITTER AND CORRESPONDING METHODS AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	CN	201310029975.2	SEMICONDUCTOR DEVICE HAVING A NANOTUBE LAYER AND METHOD FOR FORMING

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	CN	201310031117.1	SEMICONDUCTOR DEVICE HAVING DIFFERENT NON-VOLATILE MEMORIES HAVING NANOCRYSTALS OF DIFFERING DENSITIES AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	201310031119.0	STRUCTURE AND METHOD FOR HEALING TUNNEL DIELECTRIC OF NON-VOLATILE MEMORY CELLS
FREESCALE SEMICONDUCTOR, INC.	CN	201310034892.2	ENCAPSULANT WITH COROSION INHIBITOR
FREESCALE SEMICONDUCTOR, INC.	CN	201310037748.4	VIBRATION ROBUST X-AXIS RING GYRO TRANSDUCER
FREESCALE SEMICONDUCTOR, INC.	CN	201310044690.6	ELECTRONIC DEVICE FOR DETECTING ERRONEOUS KEY SELECTION ENTRY
FREESCALE SEMICONDUCTOR, INC.	CN	201310044701.0	SELF-ADAPTING VOLTAGE AMPLIFIER AND BATTERY CHARGER DETECTION
FREESCALE SEMICONDUCTOR, INC.	CN	201310074969.9	MOLD CHASE
FREESCALE SEMICONDUCTOR, INC.	CN	201310078670.0	SEMICONDUCTOR DEVICE AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201310082531.5	SAMPLE AND HOLD CIRCUIT AND DIFFERENTIAL SAMPLE AND HOLD CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	201310089140.6	RANDOM VALUE PRODUCTION METHODS AND SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	CN	201310102611.2	FULLY COMPLEMENTARY SELF-BIASED DIFFERENTIAL RECEIVER WITH STARTUP CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	201310113519.6	LOW POWER SRPG CELL
FREESCALE SEMICONDUCTOR, INC.	CN	201310118959.0	ELECTRONIC DEVICE WITH POWER MODE CONTROL BUFFERS
FREESCALE SEMICONDUCTOR, INC.	CN	201310123041.5	SEMICONDUCTOR DEVICE WITH INTEGRAL HEAT SINK
FREESCALE SEMICONDUCTOR, INC.	CN	201310134795.0	Sharing Stacked BJT Clamps for System Level ESD Protection
FREESCALE SEMICONDUCTOR, INC.	CN	201310140547.7	MASTER-SLAVE FLIP-FLOP WITH LOW POWER CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	CN	201310146515.8	ERASING A NON-VOLATILE MEMORY (NVM) SYSTEM HAVING ERROR CORRECTION CODE (ECC)
FREESCALE SEMICONDUCTOR, INC.	CN	201310148193.0	MEMORY WITH WORD LEVEL POWER GATING
FREESCALE SEMICONDUCTOR, INC.	CN	201310150287.1	LEAD FRAME AND SUBSTRATE SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	201310167146.0	APPARATUS AND METHOD FOR CONTROLLING CHARGE PUMP
FREESCALE SEMICONDUCTOR, INC.	CN	201310168850.8	VOLTAGE LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	CN	201310184678.5	TAMPER DETECTOR FOR SECURE MODULE
FREESCALE SEMICONDUCTOR, INC.	CN	201310187162.6	BASK DEMODULATOR AND METHOD FOR DEMODULATING BASK MODULATED SIGNAL
FREESCALE SEMICONDUCTOR, INC.	CN	201310190891.7	COMPARATOR AND CLOCK SIGNAL GENERATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	201310191174.6	CAVITY-TYPE SEMICONDUCTOR PACKAGE AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201310196242.8	PHOTRONIC DEVICE WITH REFLECTOR AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	CN	201310201046.5	APPARATUS FOR CONTROLLING COMPARATOR INPUT OFFSET VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	CN	201310205001.5	INDUCTIVE ELEMENT WITH INTERRUPTER REGION AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	CN	201310205005.3	FIELD FOCUSING FEATURES IN A RERAM CELL

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FREESCALE SEMICONDUCTOR, INC.	CN	201310206388.6	PROCESSOR RESOURCE AND EXECUTION PROTECTION METHODS AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	CN	201310229576.0	MULTIPLE HELIX SUBSTRATE AND THREE-DIMENSIONAL PACKAGE WITH SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201310230768.3	An New MaxQFP Package
FREESCALE SEMICONDUCTOR, INC.	CN	201310237613.2	Synchronous Rectifier Timer for Discontinuous Mode DC/DC Converter
FREESCALE SEMICONDUCTOR, INC.	CN	201310247508.7	EMULATED ELECTRICALLY ERASABLE MEMORY HAVING AN ADDRESS RAM FOR DATA STORED IN FLASH MEMORY
FREESCALE SEMICONDUCTOR, INC.	CN	201310265326.2	HIGH BREAKDOWN VOLTAGE LDMOS DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	201310265329.6	SEMICONDUCTOR DEVICE AND DRIVER CIRCUIT WITH A CURRENT CARRYING REGION AND ISOLATION STRUCTURE INTERCONNECTED THROUGH A RESISTOR CIRCUIT, AND METHOD OF MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	201310265352.5	SEMICONDUCTOR DEVICE AND DRIVER CIRCUIT WITH DRAIN AND ISOLATION STRUCTURE INTERCONNECTED THROUGH A DIODE CIRCUIT, AND METHOD OF MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	201310267888.0	SEMICONDUCTOR DEVICE PACKAGE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	CN	201310267931.3	POWER TRANSISTOR WITH HEAT DISSIPATION AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	CN	201310272473.2	FLIP-FLOP CIRCUIT WITH RESISTIVE POLY ROUTING
FREESCALE SEMICONDUCTOR, INC.	CN	201310272482.5	SEMICONDUCTOR DEVICE DIE ATTACHMENT
FREESCALE SEMICONDUCTOR, INC.	CN	201310277351.2	Angular Rate Sensor With Quadrature Error Compensation
FREESCALE SEMICONDUCTOR, INC.	CN	201310285429.5	BIPOLAR TRANSISTOR WITH HIGH BREAKDOWN VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	CN	201310287464.0	Sensor Package and Method of Forming Same
FREESCALE SEMICONDUCTOR, INC.	CN	201310317710.2	NON-LEADED TYPE SEMICONDUCTOR PACKAGE AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201310320678.3	SINGLE-EVENT LATCH-UP PREVENTION TECHNIQUES FOR A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	201310323638.4	VARIABLE RELUCTANCE SENSOR INTERFACE WITH INTEGRATION BASED ARMING THRESHOLD
FREESCALE SEMICONDUCTOR, INC.	CN	201310350039.1	LOW DROPOUT VOLTAGE REGULATOR WITH A FLOATING VOLTAGE REFERENCE
FREESCALE SEMICONDUCTOR, INC.	CN	201310377459.9	WAVEFORM CONVERSION CIRCUIT WITH REDUCED JITTER
FREESCALE SEMICONDUCTOR, INC.	CN	201310410093.0	VOLTAGE TRANSLATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	201310410597.2	MICROELECTRONIC PACKAGES HAVING TRENCH VIAS AND METHODS FOR THE MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	201310411053.8	SYSTEMS AND METHODS FOR CODE PROTECTION IN NON-VOLATILE MEMORY SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	CN	201310413821.3	SEMICONDUCTOR DEVICES WITH IMPEDANCE MATCHING CIRCUITS, AND METHODS OF MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	201310415650.8	Matrix Lid Heatspreader for Flip Chip Package
FREESCALE SEMICONDUCTOR, INC.	CN	201310416804.5	NVM WITH CHARGE PUMP AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	201310436857.3	ELECTRONIC CIRCUITS WITH VARIABLE ATTENUATORS AND METHODS OF THEIR OPERATION

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FREESCALE SEMICONDUCTOR, INC.	CN	201310437393.8	METHOD OF MAKING A LOGIC TRANSISTOR AND A NON-VOLATILE MEMORY (NVM) CELL
FREESCALE SEMICONDUCTOR, INC.	CN	201310450260.4	STATE RETENTION POWER GATED CELL
FREESCALE SEMICONDUCTOR, INC.	CN	200980153609.X	CIRCUIT AND METHOD FOR SPEED MONITORING OF AN ELECTRIC MOTOR
FREESCALE SEMICONDUCTOR, INC.	CN	200980153662.X	METHOD, SYSTEM AND INTEGRATED CIRCUIT FOR ACCESS TO A MEMORY ELEMENT
FREESCALE SEMICONDUCTOR, INC.	CN	200980158910.X	WIRELESS COMMUNICATION DEVICE AND SEMICONDUCTOR PACKAGE DEVICE HAVING A POWER AMPLIFIER THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	200980160481.X	DIVERSITY RECEIVER AND TRANSCEIVER
FREESCALE SEMICONDUCTOR, INC.	CN	200980162601.X	METHOD AND SYSTEM FOR ENABLING ACCESS TO FUNCTIONALITY PROVIDED BY RESOURCES OUTSIDE OF AN OPERATING SYSTEM ENVIRONMENT
FREESCALE SEMICONDUCTOR, INC.	CN	201010276483.X	LEAD FRAME FOR SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	201010590311.X	BRACE FOR LONG BOND WIRE
FREESCALE SEMICONDUCTOR, INC.	CN	201080005845.X	MEMORY HAVING NEGATIVE VOLTAGE WRITE ASSIST CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	201080008701.X	DYNAMIC RANDOM ACCESS MEMORY (DRAM) REFRESH
FREESCALE SEMICONDUCTOR, INC.	CN	201080015418.X	SENSOR DEVICE WITH REDUCED PARASITIC-INDUCED ERROR
FREESCALE SEMICONDUCTOR, INC.	CN	201080051994.X	MEMORY DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	201080065699.X	POWER GATING CONTROL MODULE, INTEGRATED CIRCUIT DEVICE, SIGNAL PROCESSING SYSTEM, ELECTRONIC DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	201080066558.X	AUDIO COMMUNICATION DEVICE, METHOD FOR OUTPUTTING AN AUDIO SIGNAL, AND COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	CN	201080066942.X	POWER SWITCHING APPARATUS AND METHOD FOR IMPROVING CURRENT SENSE ACCURACY
FREESCALE SEMICONDUCTOR, INC.	CN	201080067368.X	METHOD FOR PROVIDING DATA PROTECTION FOR DATA STORED WITHIN A MEMORY ELEMENT AND INTEGRATED CIRCUIT DEVICE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	201080068259.X	LATCH CIRCUIT, FLIP-FLOP CIRCUIT AND FREQUENCY DIVIDER
FREESCALE SEMICONDUCTOR, INC.	CN	201080068795.X	MEMORY MANAGEMENT UNIT FOR A MICROPROCESSOR SYSTEM, MICROPROCESSOR SYSTEM AND METHOD FOR MANAGING MEMORY
FREESCALE SEMICONDUCTOR, INC.	CN	201110000656.X	PRESSURE SENSOR AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201110062115.X	MRAM DEVICE AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	CN	201110246814.X	TOUCH SENSOR CONTROLLER FOR DRIVING A TOUCH SENSOR SHIELD
FREESCALE SEMICONDUCTOR, INC.	CN	201110293438.X	DATA PROCESSOR FOR PROCESSING DECORATED INSTRUCTIONS WITH CACHE BYPASS
FREESCALE SEMICONDUCTOR, INC.	CN	201110356332.X	METHOD AND APPARATUS FOR MONITORING FREE AIR BALL (FAB) FORMATION IN WIRE BONDING
FREESCALE SEMICONDUCTOR, INC.	CN	201110400936.X	PROCESSOR WITH PROGRAMMABLE VIRTUAL PORTS
FREESCALE SEMICONDUCTOR, INC.	CN	201110461367.X	TOUCH PAD CAPACITIVE SENSOR CIRCUIT

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FREESCALE SEMICONDUCTOR, INC.	CN	201180067127.X	INTEGRATED CIRCUIT DEVICE, POWER MANAGEMENT MODULE AND METHOD FOR PROVIDING POWER MANAGEMENT
FREESCALE SEMICONDUCTOR, INC.	CN	201210100138.X	OSCILLATOR CIRCUIT FOR GENERATING CLOCK SIGNAL
FREESCALE SEMICONDUCTOR, INC.	CN	201210401167.X	LOW POWER SCAN FLIP-FLOP CELL
FREESCALE SEMICONDUCTOR, INC.	CN	201210407786.X	SEMICONDUCTOR STRUCTURE HAVING A THROUGH SUBSTRATE VIA (TSV) AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	CN	201210543767.X	PACKAGED LEADLESS SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	CN	201310209342.X	SPLIT PAD FOR CIRCUIT BOARD
FREESCALE SEMICONDUCTOR, INC.	CN	201310237859.X	CAPACITIVE KEYPAD POSITION SENSOR WITH LOW CROSS-INTERFERENCE
FREESCALE SEMICONDUCTOR, INC.	CN	201310264977.X	A SEMICONDUCTOR PACKAGE STRUCTURE HAVING AN AIR GAP AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	CN	201310292129.X	METHODS AND STRUCTURES FOR MULTIPOINT MEMORY DEVICES
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	MEMORY DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	ISOLATED CAPACITORS WITHIN SHALLOW TRENCH ISOLATION
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	SENSOR DEVICE WITH SEALING STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	MICRO ELECTROMECHANICAL SYSTEMS (MEMS) HAVING A GAP STOP AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	STACKED SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	STACKED SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	RERAM DEVICE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	LOGIC TRANSISTOR AND NON-VOLATILE MEMORY CELL INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	HIGH PRECISION SINGLE EDGE CAPTURE AND DELAY MEASUREMENT CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	VEHICLE-BORNE RADAR SYSTEMS WITH CONTINUOUS-TIME, SIGMA DELTA ANALOG-TO-DIGITAL CONVERTERS, AND METHODS OF THEIR OPERATION
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	STRESS-BASED TECHNIQUES FOR DETECTING AN IMMINENT READFAILURE IN A NON-VOLATILE MEMORY ARRAY
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	INTEGRATED CIRCUIT DIE ASSEMBLY WITH HEAT SPREADER
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	CLOCKED MEMORY WITH WORD LINE ACTIVATION DURING A FIRST PORTION OF THE CLOCK CYCLE
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	CLOCKED MEMORY WITH LATCHING PREDECODER CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	SENSING DEVICE AND RELATED OPERATING METHODS
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	METHODS AND SYSTEMS FOR ADJUSTING NVM CELL BIAS CONDITIONS BASED UPON OPERATING TEMPERATURE TO REDUCE PERFORMANCE DEGRADATION
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	METHODS AND SYSTEMS FOR ADJUSTING NVM CELL BIAS CONDITIONS FOR PROGRAM/ERASE OPERATIONS TO REDUCE PERFORMANCE DEGRADATION

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FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	CAPACITIVE PRESSURE SENSOR IN AN OVERMOLDED PACKAGE
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	TRANSDUCER-INCLUDING DEVICES, AND METHODS AND APPARATUS FOR THEIR CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	RECONFIGURABLE CIRCUIT AND DECODER THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	NON-VOLATILE MEMORY (NVM) THAT USES SOFT PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	Sensor Packaging Method and Sensor Packages
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	DATA PROCESSOR DEVICE FOR HANDLING A WATCHPOINT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	PRESSURE SENSOR WITH DIFFERENTIAL CAPACITIVE OUTPUT
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	LEADFRAMES, AIR-CAVITY PACKAGES, AND ELECTRONIC DEVICES WITH OFFSET VENT HOLES, AND METHODS OF THEIR MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	WIRELESS POWER TRANSMITTERS WITH WIDE INPUT VOLTAGE RANGE AND METHODS OF THEIR OPERATION
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	NON-VOLATILE MEMORY (NVM) WITH ADAPTIVE WRITE OPERATIONS
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	SEMICONDUCTOR PACKAGE WITH STRESS RELIEF AND HEAT SPREADER
FREESCALE SEMICONDUCTOR, INC.	CN	Not yet available	STATE RETENTION POWER GATED CELL FOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	CN	PCT/IB2011/051285	PROCESSOR SYSTEM WITH PREDICATE REGISTER, COMPUTER SYSTEM, METHOD FOR MANAGING PREDICATES AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	CN	PCT/IB2011/051353	INTEGRATED CIRCUIT DEVICE AND METHODS OF PERFORMING BIT MANIPULATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	CN	PCT/IB2011/051357	A METHOD AND APPARATUS FOR CONTROLLING FETCH-AHEAD IN A VLES PROCESSOR ARCHITECTURE
FREESCALE SEMICONDUCTOR, INC.	CN	ZL200980141501.9	METHOD OF MAKING A SPLIT GATE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	CN	ZL200980144991.8	ADAPTIVE IIP2 CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	DE	02729351.3	COMPONENT WITH FILTER AND METHOD OF MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	DE	04810477.2	APPARATUS AND METHOD FOR TIME ORDERING EVENTS IN A SYSTEM HAVING MULTIPLE TIME DOMAINS
FREESCALE SEMICONDUCTOR, INC.	DE	08713946.5	MULTI-LAYER SOURCE/DRAIN STRESSOR
FREESCALE SEMICONDUCTOR, INC.	DE	09787356.6	WIRELESS COMMUNICATION DEVICE AND SEMICONDUCTOR PACKAGE DEVICE HAVING A POWER AMPLIFIER THEREFOR
FREESCALE SEMICONDUCTOR, INC.	DE	09803305.3	BRANCH TARGET BUFFER ALLOCATION
FREESCALE SEMICONDUCTOR, INC.	DE	09846744.2	MULTICHANNEL RECEIVER SYSTEM AND METHOD FOR MULTICHANNEL RECEIVER MONITORING
FREESCALE SEMICONDUCTOR, INC.	DE	10712502.3	CHIP DAMAGE DETECTION DEVICES FOR A SEMICONDUCTOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	DE	102006051151.4	METHOD FOR FORMING MULTI-LAYER BUMPS ON A SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	EP	02713474.1	LITHOGRAPHIC TEMPLATE
FREESCALE SEMICONDUCTOR, INC.	EP	02729351.3	COMPONENT WITH FILTER AND METHOD OF MANUFACTURING

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FREESCALE SEMICONDUCTOR, INC.	EP	02790328.5	COMMUNICATION NETWORK AND ARRANGEMENT FOR USE THEREIN
FREESCALE SEMICONDUCTOR, INC.	EP	03714137.1	SEMICONDUCTOR DEVICE HAVING A WIRE BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	EP	03742271.4	HETERO-INTEGRATION OF SEMICONDUCTOR MATERIALS ON SILICON
FREESCALE SEMICONDUCTOR, INC.	EP	03809486.8	APPARATUS AND METHOD FOR POWER MANAGEMENT IN A TIRE PRESSURE MONITORING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	EP	04801054.0	LOW-POWER COMPILER-PROGRAMMABLE MEMORY WITH FAST ACCESS TIMING
FREESCALE SEMICONDUCTOR, INC.	EP	04804851.6	FREQUENCY GENERATION IN A WIRELESS COMMUNICATION UNIT
FREESCALE SEMICONDUCTOR, INC.	EP	04805019.9	POWER CONTROL SYSTEM FOR A WIRELESS COMMUNICATION UNIT
FREESCALE SEMICONDUCTOR, INC.	EP	04810477.2	APPARATUS AND METHOD FOR TIME ORDERING EVENTS IN A SYSTEM HAVING MULTIPLE TIME DOMAINS
FREESCALE SEMICONDUCTOR, INC.	EP	04811469.8	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT, AND SEMICONDUCTOR COMPONENT FORMED THEREBY
FREESCALE SEMICONDUCTOR, INC.	EP	05702507.4	DEVICE HAVING FAILURE RECOVERY CAPABILITIES AND A METHOD FOR FAILURE RECOVERY
FREESCALE SEMICONDUCTOR, INC.	EP	05702531.4	AUDIO COMMUNICATION UNIT WITH INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	EP	05708797.5	SMART POWER REGULATION IN LOW COST BATTERY CHARGING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	EP	05711379.7	METHOD OF MAKING A SEMICONDUCTOR DEVICE USING TREATED PHOTORESIST
FREESCALE SEMICONDUCTOR, INC.	EP	05711887.9	SEMICONDUCTOR PACKAGE WITH CROSSING CONDUCTOR ASSEMBLY AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	EP	05712099.0	METHOD AND APPARATUS FOR DOHERTY AMPLIFIER BIASING
FREESCALE SEMICONDUCTOR, INC.	EP	05725380.9	WIRELESS TRANSCEIVER AND METHOD OF OPERATING THE SAME
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FREESCALE SEMICONDUCTOR, INC.	EP	05732055.8	MASKING WITHIN A DATA PROCESSING SYSTEM HAVING APPLICABILITY FOR A DEVELOPMENT INTERFACE
FREESCALE SEMICONDUCTOR, INC.	EP	05732887.4	SEMICONDUCTOR DEVICE AND METHOD OF FORMING THE SAME
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FREESCALE SEMICONDUCTOR, INC.	EP	05738546.0	SEPARATELY STRAINED N-CHANNEL AND P-CHANNEL TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	EP	05740025.1	IDEA FOR FORMING FUSI GATE WITH HIGH GATE DIELECTRIC
FREESCALE SEMICONDUCTOR, INC.	EP	05742467.3	METHOD AND DEVICE FOR PROCESSING IMAGE DATA
FREESCALE SEMICONDUCTOR, INC.	EP	05744165.1	MEMORY DEVICE WITH A DATA HOLD LATCH
FREESCALE SEMICONDUCTOR, INC.	EP	05766956.6	METHOD AND SYSTEM FOR PERFORMING DEBLOCKING FILTERING
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FREESCALE SEMICONDUCTOR, INC.	EP	05776970.5	DEVICE AND METHOD FOR MEDIA ACCESS CONTROL
FREESCALE SEMICONDUCTOR, INC.	EP	05778236.9	A RECEIVER AND A METHOD FOR CHANNEL ESTIMATION
FREESCALE SEMICONDUCTOR, INC.	EP	05782558.0	METHOD OF FORMING A NANOCUSTER CHARGE STORAGE DEVICE
FREESCALE SEMICONDUCTOR, INC.	EP	05782794.1	PORE SEALING AND CLEANING POROUS LOW DIELECTRIC CONSTANT STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	EP	05782905.3	SEMICONDUCTOR DEVICE AND METHOD OF FORMING A SEMICONDUCTOR DEVICE
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FREESCALE SEMICONDUCTOR, INC.	EP	05789338.0	POWER SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURING A POWER SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	EP	05798898.2	APPARATUS AND METHOD FOR PROVIDING INFORMATION TO A CACHE MODULE USING FETCH BURSTS
FREESCALE SEMICONDUCTOR, INC.	EP	05799438.6	SYSTEM AND METHOD FOR CONTROLLING VOLTAGE AND FREQUENCY IN A MULTIPLE VOLTAGE ENVIRONMENT
FREESCALE SEMICONDUCTOR, INC.	EP	05801606.4	METHOD AND APPARATUS FOR NON-INTRUSIVE TRACING
FREESCALE SEMICONDUCTOR, INC.	EP	05804148.4	DEVICE AND METHOD FOR COMPENSATING FOR VOLTAGE DROPS
FREESCALE SEMICONDUCTOR, INC.	EP	05810905.9	ELECTRONIC DEVICE AND METHOD FOR CONTROLLING CURRENT
FREESCALE SEMICONDUCTOR, INC.	EP	05815815.5	WIRELESS SUBSCRIBER COMMUNICATION UNIT AND METHOD OF POWER CONTROL THEREFOR
FREESCALE SEMICONDUCTOR, INC.	EP	05816173.8	METHOD FOR CLEANING A SEMICONDUCTOR STRUCTURE AND CHEMISTRY THEREFOR
FREESCALE SEMICONDUCTOR, INC.	EP	05822578.0	METHOD OF INTEGRATING OPTICAL DEVICES AND ELECTRONIC DEVICES ON AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	EP	06118723.3	METHOD OF IDENTIFYING AN IMPROVED CONFIGURATION FOR A COMMUNICATION SYSTEM USING CODING GAIN AND AN APPARATUS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	EP	06701214.6	PROTECTION SYSTEM AND METHOD OF OPERATION THEREIN
FREESCALE SEMICONDUCTOR, INC.	EP	06710929.8	A METHOD FOR SCHEDULING ATM CELLS AND A DEVICE HAVING ATM CELL SCHEDULING CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	EP	06723039.1	AN ELECTRONIC DEVICE HAVING A MEMORY ELEMENT AND METHOD OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	EP	06724650.4	SEMICONDUCTOR DEVICE STRUCTURE AND INTEGRATED CIRCUIT THEREFOR
FREESCALE SEMICONDUCTOR, INC.	EP	06735153.6	INTERLAYER DIELECTRIC UNDER STRESS FOR AN INTEGRATED CIRCUIT
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FREESCALE SEMICONDUCTOR, INC.	EP	06761965.0	BIAS CIRCUIT FOR A RADIO FREQUENCY POWER-AMPLIFIER AND METHOD THEREFOR
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FREESCALE SEMICONDUCTOR, INC.	EP	06777421.6	METHOD AND SYSTEM OF GROUPING INTERRUPTS FROM A TIME-DEPENDENT DATA STORAGE MEANS
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FREESCALE SEMICONDUCTOR, INC.	EP	06777712.8	MICROPROCESSOR AND METHOD FOR REGISTER ADDRESSING THEREIN
FREESCALE SEMICONDUCTOR, INC.	EP	06788428.8	PACKAGED INTEGRATED CIRCUIT WITH ENHANCED THERMAL DISSIPATION
FREESCALE SEMICONDUCTOR, INC.	EP	06800928.1	A BOUNDED SIGNAL MIXER AND METHOD OF OPERATION
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FREESCALE SEMICONDUCTOR, INC.	EP	06809343.4	ELECTROSTATIC DISCHARGE PROTECTION APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	EP	06816682.6	ELECTRONIC DEVICE INCLUDING A TRANSISTOR STRUCTURE HAVING AN ACTIVE REGION ADJACENT TO A STRESSOR LAYER AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
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FREESCALE SEMICONDUCTOR, INC.	EP	06821265.3	NETWORK AND METHOD FOR SETTING A TIME-BASE OF A NODE IN THE NETWORK
FREESCALE SEMICONDUCTOR, INC.	EP	06821314.9	PROTECTION CIRCUIT APPARATUS
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FREESCALE SEMICONDUCTOR, INC.	EP	06842417.5	IMAGE PROCESSING APPARATUS AND METHOD OF TRANSFERRING IMAGE DATA
FREESCALE SEMICONDUCTOR, INC.	EP	06851955.2	SEMICONDUCTOR DEVICE AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	EP	07703810.7	COMMUNICATION DEVICE, INTEGRATED CIRCUIT AND METHOD THEREFOR
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FREESCALE SEMICONDUCTOR, INC.	EP	07726215.2	CALIBRATION SIGNAL GENERATOR
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FREESCALE SEMICONDUCTOR, INC.	EP	07735894.3	LOW COST FAULT TOLERANT SLAVE NODE IN AN HETEROGENEOUS NETWORK OF NODES
FREESCALE SEMICONDUCTOR, INC.	EP	07756373.2	NOISE ISOLATION BETWEEN CIRCUIT BLOCKS IN AN INTEGRATED CIRCUIT CHIP
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FREESCALE SEMICONDUCTOR, INC.	EP	07757307.9	MEMORY WITH CLOCKED SENSE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	EP	07757316.0	SEMICONDUCTOR FABRICATION PROCESS USING ETCH STOP LAYER TO OPTIMIZE FORMATION OF SOURCE/DRAIN STRESSOR

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FREESCALE SEMICONDUCTOR, INC.	EP	07758334.2	TRANSISTOR AND METHOD WITH DUAL LAYER PASSIVATION
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FREESCALE SEMICONDUCTOR, INC.	EP	07760578.0	SYSTEM AND METHOD FOR SHARING RESET AND BACKGROUND COMMUNICATION ON A SINGLE MCU PIN
FREESCALE SEMICONDUCTOR, INC.	EP	07777658.1	DYNAMIC TIMING ADJUSTMENT IN A CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	EP	07789692.6	CIRCUIT ARRANGEMENT FOR FILTERING UNWANTED SIGNALS FROM A CLOCK SIGNAL, PROCESSING SYSTEM AND METHOD OF FILTERING UNWANTED SIGNALS FROM A CLOCK SIGNAL
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FREESCALE SEMICONDUCTOR, INC.	EP	07797098.6	FLEXIBLE MACROBLOCK ORDERING WITH REDUCED DATA TRAFFIC AND POWER CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	EP	07797139.8	MESSAGE BUFFER FOR A RECEIVER APPARATUS ON A COMMUNICATIONS BUS
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FREESCALE SEMICONDUCTOR, INC.	EP	07805075.4	INTEGRATED CIRCUIT, ELECTRONIC DEVICE AND ESD PROTECTION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	EP	07814592.7	SCALING VIDEO PROCESSING COMPLEXITY BASED ON POWER SAVINGS FACTOR
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FREESCALE SEMICONDUCTOR, INC.	EP	07826062.7	MOTOR CONTROLLER FOR DETERMINING A POSITION OF A ROTOR OF AN AC MOTOR, AC MOTOR SYSTEM, AND METHOD OF DETERMINING A POSITION OF A ROTOR OF AN AC MOTOR
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FREESCALE SEMICONDUCTOR, INC.	EP	07840436.5	LOCALIZED CONTENT ADAPTIVE FILTER FOR LOW POWER SCALABLE IMAGE PROCESSING
FREESCALE SEMICONDUCTOR, INC.	EP	07843360.4	METHOD OF MAKING A CONTACT ON A BACKSIDE OF A DIE
FREESCALE SEMICONDUCTOR, INC.	EP	07853658.8	METHOD OF PACKAGING A SEMICONDUCTOR DEVICE AND A PREFABRICATED CONNECTOR
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FREESCALE SEMICONDUCTOR, INC.	EP	08737801.4	A SYSTEM AND A METHOD FOR SELECTING A CACHE WAY
FREESCALE SEMICONDUCTOR, INC.	EP	08746993.8	THREAD DE-EMPHASIS INSTRUCTION FOR MULTITHREADED PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	EP	08751147.3	METHOD AND APPARATUS FOR DECODING RECEIVED DATA SIGNALS
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FREESCALE SEMICONDUCTOR, INC.	EP	08754938.2	LOW VOLTAGE DATA PATH IN MEMORY ARRAY
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FREESCALE SEMICONDUCTOR, INC.	EP	08789638.7	HETERO-STRUCTURE FIELD EFFECT TRANSISTOR, INTEGRATED CIRCUIT INCLUDING A HETERO-STRUCTURE FIELD EFFECT TRANSISTOR AND METHOD FOR MANUFACTURING A HETERO-STRUCTURE FIELD EFFECT TRANSISTOR
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FREESCALE SEMICONDUCTOR, INC.	EP	08867823.0	3-D SEMICONDUCTOR DIE STRUCTURE WITH CONTAINING FEATURE AND METHOD
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FREESCALE SEMICONDUCTOR, INC.	EP	09171681.1	DEVICE AND METHOD FOR COMPENSATING FOR VOLTAGE DROPS
FREESCALE SEMICONDUCTOR, INC.	EP	09714840.7	MICROELECTROMECHANICAL SYSTEMS COMPONENT AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	EP	09715944.6	RESISTOR TRIGGERED ELECTROSTATIC DISCHARGE PROTECTION
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FREESCALE SEMICONDUCTOR, INC.	EP	09727967.3	DUAL GATE LATERAL DIFFUSED MOS TRANSISTOR
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FREESCALE SEMICONDUCTOR, INC.	EP	09764060.1	TRANSISTOR POWER SWITCH DEVICE AND METHOD OF MEASURING ITS CHARACTERISTICS
FREESCALE SEMICONDUCTOR, INC.	EP	09786286.6	CIRCUIT AND METHOD FOR SPEED MONITORING OF AN ELECTRIC MOTOR
FREESCALE SEMICONDUCTOR, INC.	EP	09786287.4	METHOD, SYSTEM AND INTEGRATED CIRCUIT FOR ACCESS TO A MEMORY ELEMENT
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FREESCALE SEMICONDUCTOR, INC.	EP	09787302.0	DIVERSITY ANTENNA SYSTEM AND TRANSMISSION METHOD
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FREESCALE SEMICONDUCTOR, INC.	EP	09807470.1	HIGH POWER SEMICONDUCTOR DEVICE FOR WIRELESS APPLICATIONS AND METHOD OF FORMING A HIGH POWER SEMICONDUCTOR DEVICE
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FREESCALE SEMICONDUCTOR, INC.	EP	09844556.2	TONE RELAY SYSTEM AND METHOD
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FREESCALE SEMICONDUCTOR, INC.	EP	09847274.9	INTEGRATED CIRCUIT, TRANSCEIVER AND METHOD FOR LEAKAGE CANCELLATION IN A RECEIVE PATH
FREESCALE SEMICONDUCTOR, INC.	EP	09847275.6	DATA ADMINISTRATION UNIT, DATA ACCESS UNIT, NETWORK ELEMENT, NETWORK, AND METHOD FOR UPDATING A DATA STRUCTURE
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FREESCALE SEMICONDUCTOR, INC.	EP	09851597.6	RECEIVER AND METHOD FOR EQUALIZING SIGNALS
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FREESCALE SEMICONDUCTOR, INC.	EP	10741553.1	EXPOSED PAD BACKSIDE PRESSURE SENSOR PACKAGE
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FREESCALE SEMICONDUCTOR, INC.	EP	10746596.5	CONTINUOUS-TIME SIGMA-DELTA MODULATOR WITH MULTIPLE FEEDBACK PATHS HAVING INDEPENDENT DELAYS
FREESCALE SEMICONDUCTOR, INC.	EP	10749489.0	INTEGRATED CIRCUIT DEVICE AND METHOD FOR GENERATING A TUNING SIGNAL FOR CALIBRATING A VOLTAGE CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	EP	10756542.6	VERTICALLY INTEGRATED MEMS ACCELERATION TRANSDUCER
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FREESCALE SEMICONDUCTOR, INC.	EP	13167459.0	MULTICHANNEL RECEIVER SYSTEM AND METHOD FOR MULTICHANNEL RECEIVER MONITORING
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FREESCALE SEMICONDUCTOR, INC.	EP	13183355.0	QUIESCENT CURRENT DETERMINATION USING IN-PACKAGE VOLTAGE MEASUREMENTS
FREESCALE SEMICONDUCTOR, INC.	EP	13183374.1	Matrix Lid Heatspreader for Flip Chip Package
FREESCALE SEMICONDUCTOR, INC.	EP	13183405.3	NON-VOLATILE MEMORY (NVM) WITH ADAPTIVE WRITE OPERATIONS
FREESCALE SEMICONDUCTOR, INC.	EP	13183411.1	SYSTEMS AND METHODS FOR CODE PROTECTION IN NON-VOLATILE MEMORY SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	EP	13183417.8	NVM WITH CHARGE PUMP AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	EP	13184575.2	VOLTAGE TRANSLATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	EP	13184837.6	THERMAL SENSOR SYSTEM AND METHOD BASED ON CURRENT RATIO
FREESCALE SEMICONDUCTOR, INC.	EP	13275126.4	VEHICLE-BORNE RADAR SYSTEMS WITH CONTINUOUS-TIME, SIGMA DELTA ANALOG-TO-DIGITAL CONVERTERS, AND METHODS OF THEIR OPERATION
FREESCALE SEMICONDUCTOR, INC.	EP	94109689.3	METHOD AND STRUCTURE FOR FORMING AN INTEGRATED CIRCUIT PATTERN ON A SEMICONDUCTOR SUBSTRATE
FREESCALE SEMICONDUCTOR, INC.	EP	99118540.6	PROGRAMMABLE DELAY CONTROL IN A MEMORY
FREESCALE SEMICONDUCTOR, INC.	FR	02729351.3	COMPONENT WITH FILTER AND METHOD OF MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	FR	04810477.2	APPARATUS AND METHOD FOR TIME ORDERING EVENTS IN A SYSTEM HAVING MULTIPLE TIME DOMAINS
FREESCALE SEMICONDUCTOR, INC.	FR	09787356.6	WIRELESS COMMUNICATION DEVICE AND SEMICONDUCTOR PACKAGE DEVICE HAVING A POWER AMPLIFIER THEREFOR
FREESCALE SEMICONDUCTOR, INC.	FR	09803305.3	BRANCH TARGET BUFFER ALLOCATION
FREESCALE SEMICONDUCTOR, INC.	FR	09846744.2	MULTICHANNEL RECEIVER SYSTEM AND METHOD FOR MULTICHANNEL RECEIVER MONITORING
FREESCALE SEMICONDUCTOR, INC.	FR	10712502.3	CHIP DAMAGE DETECTION DEVICES FOR A SEMICONDUCTOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	GB	0325852.2	METHOD AND DEVICE FOR DERIVING A PREDISTORTED SIGNAL
FREESCALE SEMICONDUCTOR, INC.	GB	02729351.3	COMPONENT WITH FILTER AND METHOD OF MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	GB	04810477.2	APPARATUS AND METHOD FOR TIME ORDERING EVENTS IN A SYSTEM HAVING MULTIPLE TIME DOMAINS
FREESCALE SEMICONDUCTOR, INC.	GB	08713946.5	MULTI-LAYER SOURCE/DRAIN STRESSOR
FREESCALE SEMICONDUCTOR, INC.	GB	09787356.6	WIRELESS COMMUNICATION DEVICE AND SEMICONDUCTOR PACKAGE DEVICE HAVING A POWER AMPLIFIER THEREFOR
FREESCALE SEMICONDUCTOR, INC.	GB	09803305.3	BRANCH TARGET BUFFER ALLOCATION

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FREESCALE SEMICONDUCTOR, INC.	GB	09846744.2	MULTICHANNEL RECEIVER SYSTEM AND METHOD FOR MULTICHANNEL RECEIVER MONITORING
FREESCALE SEMICONDUCTOR, INC.	GB	10712502.3	CHIP DAMAGE DETECTION DEVICES FOR A SEMICONDUCTOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	IN	0681/DEL/2005	DIGITAL CLOCK FREQUENCY DOUBLER
FREESCALE SEMICONDUCTOR, INC.	IN	0819/DEL/2005	TRANSMISSION LINE DRIVER
FREESCALE SEMICONDUCTOR, INC.	IN	1044/DELNP/2008	MULTI-THREADED PROCESSOR ARCHITECTURE
FREESCALE SEMICONDUCTOR, INC.	IN	1046/DELNP/2008	SEMICONDUCTOR STACKED DIE/WAFER CONFIGURATION AND PACKAGING AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	IN	108/DEL/2007	METHOD FOR FABRICATING A PCB
FREESCALE SEMICONDUCTOR, INC.	IN	109/DEL/2007	METHOD OF PACKAGING SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	IN	1098/DEL/2006	METHOD AND SYSTEM FOR INCORPORATING VIA REDUNDANCY IN TIMING ANALYSIS
FREESCALE SEMICONDUCTOR, INC.	IN	1124/DEL/2006	CLOCK BALANCING METHOD
FREESCALE SEMICONDUCTOR, INC.	IN	1254/DELNP/2009	ONE TRANSISTOR DRAM CELL STRUCTURE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	IN	1297/DELNP/2008	METHOD AND SYSTEM FOR ACKNOWLEDGING FRAMES IN A COMMUNICATION NETWORK
FREESCALE SEMICONDUCTOR, INC.	IN	1373/DEL/2005	CHARGE PUMP CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	IN	1394/DEL/2005	TRANSMISSION LINE DRIVER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	IN	1404/DEL/2005	DIFFERENTIAL RECEIVER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	IN	1498/DELNP/2009	METHOD OF PACKAGING A SEMICONDUCTOR DEVICE AND A PREFABRICATED CONNECTOR
FREESCALE SEMICONDUCTOR, INC.	IN	1545/DELNP/2009	METHOD OF MAKING A CONTACT ON A BACKSIDE OF A DIE
FREESCALE SEMICONDUCTOR, INC.	IN	156/DEL/2009	VIA DEFINITION FOR SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	IN	1669/DEL/2005	METHOD AND SYSTEM FOR REDUCING DELAY NOISE IN AN IC
FREESCALE SEMICONDUCTOR, INC.	IN	1913/DEL/2005	CLOCK GENERATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	IN	192/DEL/2007	METHOD AND SYSTEM FOR ESTIMATING POWER CONSUMPTION OF INTEGRATED CIRCUIT DESIGN
FREESCALE SEMICONDUCTOR, INC.	IN	192/DEL/2011	ESTIMATION AND COMPENSATION OF CLOCK VARIATION IN RECEIVED SIGNAL
FREESCALE SEMICONDUCTOR, INC.	IN	1925/DEL/2005	PVT VARIATION DETECTION AND COMPENSATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	IN	1926/DEL/2005	PVT VARIATION DETECTION AND COMPENSATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	IN	1928/DEL/2005	PVT VARIATION DETECTION AND COMPENSATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	IN	2125/DEL/2006	METHOD AND SYSTEM OF EXECUTING A SOFTWARE APPLICATION IN HIGHLY CONSTRAINED MEMORY SITUATION
FREESCALE SEMICONDUCTOR, INC.	IN	2170/DEL/2006	SYSTEM AND METHOD FOR MONITORING CLOCK SIGNAL IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	IN	2189/DELNP/2008	SIGNAL CONVERTERS WITH MULTIPLE GATE DEVICES
FREESCALE SEMICONDUCTOR, INC.	IN	2211/DEL/2006	SYSTEM AND METHOD FOR REDUCING POWER CONSUMPTION IN A LOW-DENSITY PARITY-CHECK (LDPC) DECODER

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FREESCALE SEMICONDUCTOR, INC.	IN	2262/DEL/2006	MILLER CAPACITANCE TOLERANT BUFFER ELEMENT
FREESCALE SEMICONDUCTOR, INC.	IN	2263/DEL/2006	SYSTEM AND METHOD FOR TESTING MEMORY BLOCKS IN AN SOC DESIGN
FREESCALE SEMICONDUCTOR, INC.	IN	2306/DELNP/2007	METHOD FOR SHARING BANDWIDTH USING REDUCED DUTY CYCLE SIGNALS
FREESCALE SEMICONDUCTOR, INC.	IN	2307/DELNP/2007	SYSTEM AND METHOD FOR FALL DETECTION
FREESCALE SEMICONDUCTOR, INC.	IN	2308/DELNP/2007	METHOD OF FORMING A SEMICONDUCTOR PACKAGE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	IN	231/DEL/2009	METHOD OF READING MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	IN	235/DEL/2007	METHOD AND SYSTEM FOR MANAGING COMMUNICATIONS BETWEEN SUB-SYSTEMS OF A COMMUNICATION DEVICE
FREESCALE SEMICONDUCTOR, INC.	IN	2374/DEL/2006	LOW VOLTAGE LOW POWER CLASS A/B OUTPUT STAGE
FREESCALE SEMICONDUCTOR, INC.	IN	2432/DEL/2008	STANDBY CONTROL CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	IN	2477/DEL/2009	MEMORY DEVICE AND SENSE CIRCUITRY THEREFOR
FREESCALE SEMICONDUCTOR, INC.	IN	248/DELNP/2006	DATA PROCESSING SYSTEM IMPLEMENTING SIMD OPERATIONS AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	IN	2485/DEL/2008	LOW POWER SELF-GATED, PULSE TRIGGERED CLOCK GATING CELL
FREESCALE SEMICONDUCTOR, INC.	IN	2487/DELNP/2009	METHOD OF MAKING A NON-VOLATILE MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	IN	2538/DEL/2006	METHOD AND SYSTEM FOR DESIGNING TEST CIRCUIT IN A SYSTEM ON CHIP
FREESCALE SEMICONDUCTOR, INC.	IN	2636/DEL/2005	SEQUENCE-INDEPENDENT POWER-ON RESET FOR MULTIVOLTAGE CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	IN	2689/DEL/2005	DIGITAL CLOCK FREQUENCY MULTIPLIER
FREESCALE SEMICONDUCTOR, INC.	IN	2848/DELNP/2008	ELECTRONIC ASSEMBLY HAVING GRADED WIRE BONDING
FREESCALE SEMICONDUCTOR, INC.	IN	29/DEL/2006	SCAN CELL FOR AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	IN	3020/DELNP/2008	SYSTEM AND METHOD FOR CONTROLLING THE TRANSMIT POWER OF A WIRELESS MODULE
FREESCALE SEMICONDUCTOR, INC.	IN	3028/DELNP/2007	PACKAGED DEVICE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	IN	304/DEL/2009	READ ONLY MEMORY AND METHOD OF READING SAME
FREESCALE SEMICONDUCTOR, INC.	IN	3193/DELNP2006	LOW IF RADIO RECEIVER
FREESCALE SEMICONDUCTOR, INC.	IN	3309/DELNP/2006	LAND GRID ARRAY PACKAGED DEVICE AND METHOD OF FORMING SAME
FREESCALE SEMICONDUCTOR, INC.	IN	3342/DEL/2005	METHOD FOR ESTIMATING PROCESSOR ENERGY USAGE
FREESCALE SEMICONDUCTOR, INC.	IN	3574/DELNP/2010	ELECTRONIC ASSEMBLY MANUFACTURING METHOD
FREESCALE SEMICONDUCTOR, INC.	IN	364/DELNP/2008	SYSTEM AND METHOD FOR ADJUSTING ACQUISITION PHASE
FREESCALE SEMICONDUCTOR, INC.	IN	4442/DELNP/2009	MICROELECTRONIC ASSEMBLY WITH IMPROVED ISOLATION VOLTAGE PERFORMANCE AND A METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	IN	5053/DELNP/2005	METHOD AND APPARATUS FOR DYNAMIC PREFETCH BUFFER CONFIGURATION AND REPLACEMENT
FREESCALE SEMICONDUCTOR, INC.	IN	5182/DELNP/2008	WARPAGE-REDUCING PACKAGING DESIGN
FREESCALE SEMICONDUCTOR, INC.	IN	5313/DELNP/2005	METHOD AND APPARATUS FOR SELECTING CACHE WAYS AVAILABLE FOR REPLACEMENT

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FREESCALE SEMICONDUCTOR, INC.	IN	5478/DELNP/2008	SYSTEM AND METHOD FOR FAST MOTION ESTIMATION
FREESCALE SEMICONDUCTOR, INC.	IN	5757/DELNP/2008	BIT LINE PRECHARGE IN EMBEDDED MEMORY
FREESCALE SEMICONDUCTOR, INC.	IN	5974/DELNP/2008	METHOD AND APPARATUS FOR A STEPPED-DRIFT MOSFET
FREESCALE SEMICONDUCTOR, INC.	IN	650/DELNP/2009	VIDEO INFORMATION PROCESSING SYSTEM WITH SELECTIVE CHROMA DEBLOCK FILTERING
FREESCALE SEMICONDUCTOR, INC.	IN	6651/DELNP/2008	SEMICONDUCTOR DEVICE AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	IN	6705/DELNP/2009	THREAD DE-EMPHASIS INSTRUCTION FOR MULTITHREADED PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	IN	682/DEL/2005	CLOCK DELAY COMPENSATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	IN	7143/DELNP/2008	METHOD OF MAKING A MULTIPLE CRYSTAL ORIENTATION SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	IN	7344/DELNP/2008	LEAD FRAME BASED, OVER-MOLDED SEMICONDUCTOR PACKAGE WITH INTEGRATED THROUGH HOLE TECHNOLOGY (THT) HEAT SPREADER PIN(S) AND ASSOCIATED METHOD OF MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	IN	7703/DELNP/2007	INTEGRATED CIRCUIT WITH IMPROVED SIGNAL NOISE ISOLATION AND METHOD FOR IMPROVING SIGNAL NOISE ISOLATION
FREESCALE SEMICONDUCTOR, INC.	IN	7751/DELNP/2008	STRESSOR INTEGRATION AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	IN	79/DEL/2009	FLIP-FLOP CIRCUIT WITH INTERNAL LEVEL SHIFTER
FREESCALE SEMICONDUCTOR, INC.	IN	7967/DELNP/2006	MULTYLAYER CAVITY SLOT ANTENNA
FREESCALE SEMICONDUCTOR, INC.	IN	7968/DELNP/2006	RECESSED SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	IN	8/DEL/2007	SHORT CIRCUIT AND OVER-VOLTAGE PROTECTION FOR A DATA BUS
FREESCALE SEMICONDUCTOR, INC.	IN	8122/DELNP/2010	METHOD AND CIRCUIT FOR EFUSE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	IN	821/DEL/2010	METHOD FOR REDUCING SURFACE AREA OF PAD LIMITED SEMICONDUCTOR DIE LAYOUT
FREESCALE SEMICONDUCTOR, INC.	IN	938/DEL/2006	METHOD OF DETERMINING A SYNCHRONOUS PHASE
FREESCALE SEMICONDUCTOR, INC.	JP	2000-201009	STRESS COMPENSATION COMPOSITION AND SEMICONDUCTOR COMPONENT FORMED USING THE STRESS COMPENSATION COMPOSITION
FREESCALE SEMICONDUCTOR, INC.	JP	2000-289730	FILTER APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	2002-577647	LITHOGRAPHIC TEMPLATE
FREESCALE SEMICONDUCTOR, INC.	JP	2006-321047	METHOD FOR PACKAGING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	2007-326329	RAIL TO RAIL BUFFER AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	JP	2007-500763	SEMICONDUCTOR PACKAGE WITH CROSSING CONDUCTOR ASSEMBLY AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	JP	2007-519216	ULTRA-THIN DIE AND METHOD OF FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	2008-118358	METHOD AND CIRCUIT FOR GENERATING OUTPUT VOLTAGES FROM INPUT VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	JP	2008-118360	METHOD AND CIRCUIT FOR REDUCING REGULATOR OUTPUT NOISE
FREESCALE SEMICONDUCTOR, INC.	JP	2008-138177	OUTPUT CORRECTION CIRCUIT FOR THREE-AXIS ACCELEROMETER

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FREESCALE SEMICONDUCTOR, INC.	JP	2008-537752	A METHOD OF MAKING AN INVERTED-T CHANNEL TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	JP	2008-542309	LATERALLY GROWN NANOTUBES AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	JP	2008-545893	SEMICONDUCTOR DEVICE HAVING STRESSORS AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	2008-545900	TRANSISTOR WITH IMMERSSED CONTACTS AND METHODS OF FORMING THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	2008-554454	METHOD AND APPARATUS FOR FORMING A SEMICONDUCTOR-ON-INSULATOR (SOI) BODY-CONTACTED DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	2008-555430	METHOD AND APPARATUS FOR TESTING A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	2008-556487	METHOD AND APPARATUS FOR INDICATING DIRECTIONALITY IN INTEGRATED CIRCUIT MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	JP	2009-024785	PULSE WIDTH MODULATION CIRCUIT, PULSE WIDTH MODULATION METHOD, AND REGULATOR
FREESCALE SEMICONDUCTOR, INC.	JP	2009-028928	METHOD FOR MANUFACTURING SEMICONDUCTOR
FREESCALE SEMICONDUCTOR, INC.	JP	2009-072564	CURRENT DRIVE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	2009-112158	DRIVER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	2009-504367	LEAD FRAME BASED, OVER-MOLDED SEMICONDUCTOR PACKAGE WITH INTEGRATED THROUGH HOLE TECHNOLOGY (THT) HEAT SPREADER PIN(S) AND ASSOCIATED METHOD OF MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	JP	2009-51205	SELF-CALIBRATING OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	JP	2009-512193	CONTACT SURROUNDED BY PASSIVATION AND POLYIMIDE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	2009-513348	DIE LEVEL METAL DENSITY GRADIENT FOR IMPROVED FLIP CHIP PACKAGE RELIABILITY
FREESCALE SEMICONDUCTOR, INC.	JP	2009-517460	ELECTROSTATIC DISCHARGE PROTECTION APPARATUS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	2009-532490	SENSOR HAVING FREE FALL SELF-TEST CAPABILITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	2009-537251	TWO-PORT SRAM HAVING IMPROVED WRITE OPERATION
FREESCALE SEMICONDUCTOR, INC.	JP	2009-537253	METHOD OF MAKING A CONTACT ON A BACKSIDE OF A DIE
FREESCALE SEMICONDUCTOR, INC.	JP	2009-544874	FORMING A SEMICONDUCTOR DEVICE HAVING A METAL ELECTRODE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	2009-546386	DIFFERENTIAL CAPACITIVE SENSOR AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	2009-547344	METHOD OF MAKING A SEMICONDUCTOR DEVICE HAVING HIGH VOLTAGE TRANSISTORS, NON-VOLATILE MEMORY TRANSISTORS, AND LOGIC TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	JP	2009-549654	MULTI-LAYER SOURCE/DRAIN STRESSOR
FREESCALE SEMICONDUCTOR, INC.	JP	2009-551780	SOURCE/DRAIN STRESSOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	2009-552003	MICROELECTRONIC ASSEMBLY WITH IMPROVED ISOLATION VOLTAGE PERFORMANCE AND A METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	2009-552780	SYSTEM AND METHOD FOR TESTING AND PROVIDING AN INTEGRATED CIRCUIT HAVING MULTIPLE MODULES OR SUBMODULES

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FREESCALE SEMICONDUCTOR, INC.	JP	2009-552782	TRENCH FORMATION IN A SEMICONDUCTOR MATERIAL
FREESCALE SEMICONDUCTOR, INC.	JP	2009-553665	ELECTRONIC DEVICE INCLUDING CHANNEL REGIONS LYING AT DIFFERENT ELEVATIONS AND PROCESSES OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	JP	2010-113161	OBJECT DETECTOR INCLUDING ELECTRIC FIELD MEASUREMENT FUNCTION HAVING VARIABLE SENSITIVITY
FREESCALE SEMICONDUCTOR, INC.	JP	2010-181954	SEMICONDUCTOR DEVICE HAVING A BOND PAD AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	2010-502176	A FIRST INTER-LAYER DIELECTRIC STACK FOR NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	JP	2010-507523	THREAD DE-EMPHASIS INSTRUCTION FOR MULTITHREADED PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	JP	2010-511240	ONE TIME PROGRAMMABLE ELEMENT SYSTEM IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	2010-515655	HETERO-STRUCTURE FIELD EFFECT TRANSISTOR, INTEGRATED CIRCUIT INCLUDING A HETERO-STRUCTURE FIELD EFFECT TRANSISTOR AND METHOD FOR MANUFACTURING A HETERO-STRUCTURE FIELD EFFECT TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	JP	2010-517037	DYNAMIC VOLTAGE ADJUSTMENT FOR MEMORY
FREESCALE SEMICONDUCTOR, INC.	JP	2010-520025	SYMMETRICAL DIFFERENTIAL CAPACITIVE SENSOR AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	2010-522993	INTERCONNECT IN A MULTI-ELEMENT PACKAGE
FREESCALE SEMICONDUCTOR, INC.	JP	2010-522998	RF CIRCUIT WITH CONTROL UNIT TO REDUCE SIGNAL POWER UNDER APPROPRIATE CONDITIONS
FREESCALE SEMICONDUCTOR, INC.	JP	2010-524070	DUAL GATE OXIDE DEVICE INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	JP	2010-526984	SYSTEM AND METHOD FOR MONITORING DEBUG EVENTS
FREESCALE SEMICONDUCTOR, INC.	JP	2010-526985	PHASE CHANGE MEMORY STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	JP	2010-528016	PROGRAMMABLE ROM USING TWO BONDED STRATA AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	JP	2010-528026	CLOCK CIRCUIT WITH CLOCK TRANSFER CAPABILITY AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	2010-531101	METHOD FOR INTEGRATING NVM CIRCUITRY WITH LOGIC CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	JP	2010-536974	ERROR DETECTOR IN A CACHE MEMORY USING CONFIGURABLE WAY REDUNDANCY
FREESCALE SEMICONDUCTOR, INC.	JP	2010-540704	LIQUID LEVEL SENSING DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	2010-540777	ELECTRICAL ERASABLE PROGRAMMABLE MEMORY TRANSCONDUCTANCE TESTING
FREESCALE SEMICONDUCTOR, INC.	JP	2010-542235	MIGFET CIRCUIT WITH ESD PROTECTION
FREESCALE SEMICONDUCTOR, INC.	JP	2010-545040	BALUN TRANSFORMER WITH IMPROVED HARMONIC SUPPRESSION
FREESCALE SEMICONDUCTOR, INC.	JP	2010-546807	PERIPHERAL MODULE REGISTER ACCESS METHODS AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	JP	2010-547658	ADJUSTABLE PIPELINE IN A MEMORY CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	2010-550709	READ REFERENCE TECHNIQUE WITH CURRENT DEGRADATION PROTECTION
FREESCALE SEMICONDUCTOR, INC.	JP	2010-550741	LED DRIVER WITH DYNAMIC POWER MANAGEMENT
FREESCALE SEMICONDUCTOR, INC.	JP	2011-151482	BATTERY CELL EQUALIZER SYSTEM

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FREESCALE SEMICONDUCTOR, INC.	JP	2011-151483	CURRENT REDUCTION IN A SINGLE STAGE CYCLIC ANALOG TO DIGITAL CONVERTER WITH VARIABLE RESOLUTION
FREESCALE SEMICONDUCTOR, INC.	JP	2011-153682	SOFT PROGRAM OF A NON-VOLATILE MEMORY BLOCK
FREESCALE SEMICONDUCTOR, INC.	JP	2011-165717	DATA PROCESSING SYSTEM WITH PERIPHERAL CONFIGURATION INFORMATION ERROR DETECTION
FREESCALE SEMICONDUCTOR, INC.	JP	2011-167168	POLYMER CORE WIRE
FREESCALE SEMICONDUCTOR, INC.	JP	2011-167449	MEMS PRESSURE SENSOR DEVICE AND METHOD OF FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	2011-174607	SEMICONDUCTOR DEVICE AND PROCESS FOR DESIGNING A MASK
FREESCALE SEMICONDUCTOR, INC.	JP	2011-186665	MEMS DEVICE ASSEMBLY AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	2011-189293	PATTERNING A GATE STACK OF A NON-VOLATILE MEMORY (NVM) WITH SIMULTANEOUS ETCH IN NON-NVM AREA
FREESCALE SEMICONDUCTOR, INC.	JP	2011-216769	METHOD OF MAKING A MICRO-ELECTRO-MECHANICAL-SYSTEMS (MEMS) DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	2011-239409	DEBUGGER RECOVERY ON EXIT FROM LOW POWER MODE
FREESCALE SEMICONDUCTOR, INC.	JP	2011-247770	AREA-EFFICIENT HIGH VOLTAGE BIPOLAR-BASED ESD PROTECTION TARGETING NARROW DESIGN WINDOWS
FREESCALE SEMICONDUCTOR, INC.	JP	2011-259676	AUTOMOTIVE RADAR SYSTEM AND METHOD FOR USING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	2011-272993	MEMORY HAVING A LATCHING SENSE AMPLIFIER RESISTANT TO NEGATIVE BIAS TEMPERATURE INSTABILITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	2011-282742	VOLTAGE REGULATION CIRCUITRY AND RELATED OPERATING METHODS
FREESCALE SEMICONDUCTOR, INC.	JP	2011-286618	METHOD AND APPARATUS FOR PROCESSING TEMPORAL AND SPATIAL OVERLAPPING UPDATES FOR AN ELECTRONIC DISPLAY
FREESCALE SEMICONDUCTOR, INC.	JP	2011-286686	MEMS SENSOR WITH DUAL PROOF MASSES
FREESCALE SEMICONDUCTOR, INC.	JP	2011-286840	MEMS SENSOR WITH FOLDED TORSION SPRINGS
FREESCALE SEMICONDUCTOR, INC.	JP	2011-507495	MULTI-VOLTAGE ELECTROSTATIC DISCHARGE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	JP	2011-507496	CACHE COHERENCY PROTOCOL IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	2011-510525	CIRCUIT FOR AND AN ELECTRONIC DEVICE INCLUDING A NONVOLATILE MEMORY CELL AND A PROCESS OF FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	2011-511659	CAPACITIVE SENSOR WITH STRESS RELIEF THAT COMPENSATES FOR PACKAGE STRESS
FREESCALE SEMICONDUCTOR, INC.	JP	2011-511663	METHOD FOR ELECTRICALLY TRIMMING AN NVM REFERENCE CELL
FREESCALE SEMICONDUCTOR, INC.	JP	2011-521136	SYSTEM AND METHOD FOR FETCHING INFORMATION TO A CACHE MODULE USING A WRITE BACK ALLOCATE ALGORITHM
FREESCALE SEMICONDUCTOR, INC.	JP	2011-521137	BRANCH TARGET BUFFER ALLOCATION
FREESCALE SEMICONDUCTOR, INC.	JP	2011-521138	SEMICONDUCTOR DEVICES WITH EXTENDED ACTIVE REGIONS
FREESCALE SEMICONDUCTOR, INC.	JP	2011-523841	TRANSISTOR WITH GAIN VARIATION COMPENSATION

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	JP	2011-525033	MEMORY DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	2011-526074	CIRCUIT AND METHOD FOR OPTIMIZING MEMORY SENSE AMPLIFIER TIMING
FREESCALE SEMICONDUCTOR, INC.	JP	2011-526075	ADAPTIVE FEEDBACK AND POWER CONTROL FOR USB DEVICES
FREESCALE SEMICONDUCTOR, INC.	JP	2011-531051	ADAPTIVE IIP2 CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	JP	2011-532106	INTERRUPT ACKNOWLEDGMENT IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	2011-533213	METHOD OF MAKING A SPLIT GATE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	JP	2011-534580	TRANSDUCER WITH DECOUPLED SENSING IN MUTUALLY ORTHOGONAL DIRECTIONS
FREESCALE SEMICONDUCTOR, INC.	JP	2011-535601	TECHNIQUE FOR INTERCONNECTING INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	JP	2011-536378	PROGRAMMABLE ERROR ACTIONS FOR A CACHE IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	2011-539600	RF DEVICE AND METHOD WITH TRENCH UNDER BOND PAD FEATURE
FREESCALE SEMICONDUCTOR, INC.	JP	2011-540323	HIGH POWER SEMICONDUCTOR DEVICE FOR WIRELESS APPLICATIONS AND METHOD OF FORMING A HIGH POWER SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	2011-542203	MICROELECTROMECHANICAL DEVICE WITH ISOLATED MICROSTRUCTURES AND METHOD OF PRODUCING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	2011-543826	INTEGRATED CIRCUIT, COMMUNICATION UNIT AND METHOD FOR PHASE COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	JP	2011-546308	DUAL HIGH-K OXIDES WITH SiGe CHANNEL
FREESCALE SEMICONDUCTOR, INC.	JP	2011-548020	SUBSTRATE BONDING WITH METAL GERMANIUM SILICON MATERIAL
FREESCALE SEMICONDUCTOR, INC.	JP	2011-548021	CAPACITANCE-TO-VOLTAGE INTERFACE CIRCUIT, AND RELATED OPERATING METHODS
FREESCALE SEMICONDUCTOR, INC.	JP	2011-548022	MEMORY HAVING NEGATIVE VOLTAGE WRITE ASSIST CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	2011-551085	DYNAMIC RANDOM ACCESS MEMORY (DRAM) REFRESH
FREESCALE SEMICONDUCTOR, INC.	JP	2011-552044	CONTINUOUS-TIME SIGMA-DELTA MODULATOR WITH MULTIPLE FEEDBACK PATHS HAVING INDEPENDENT DELAYS
FREESCALE SEMICONDUCTOR, INC.	JP	2012-040338	VIAS BETWEEN CONDUCTIVE LAYERS TO IMPROVE RELIABILITY
FREESCALE SEMICONDUCTOR, INC.	JP	2012-067874	SELECTABLE THRESHOLD RESET CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	2012-081775	PATTERNING A GATE STACK OF A NON-VOLATILE MEMORY (NVM) WITH FORMATION OF A CAPACITOR
FREESCALE SEMICONDUCTOR, INC.	JP	2012-090521	METHOD FOR FORMING A SEMICONDUCTOR DEVICE HAVING NANOCRYSTALS
FREESCALE SEMICONDUCTOR, INC.	JP	2012-096796	SEMICONDUCTOR DEVICE AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	JP	2012-096894	SENSOR DEVICE WITH SEALING STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	JP	2012-100849	LOAD CONTROL AND PROTECTION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	2012-101072	PHASE LOCKED LOOP CIRCUIT HAVING A VOLTAGE CONTROLLED OSCILLATOR WITH IMPROVED BANDWIDTH

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	JP	2012-101073	ELECTRICALLY PROGRAMMABLE FUSE MODULE IN SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	2012-107015	SELECTIVE ROUTING OF LOCAL MEMORY ACCESSES AND DEVICE THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	2012-121443	DUAL PORT PRESSURE SENSOR
FREESCALE SEMICONDUCTOR, INC.	JP	2012-125197	RELAXATION OSCILLATOR WITH LOW POWER CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	JP	2012-131985	WRITING DATA TO SYSTEM MEMORY IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	2012-135889	BRANCH TARGET BUFFER ADDRESSING IN A DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	JP	2012-159145	FUSED BUSS FOR PLATING FEATURES ON A SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	JP	2012-161149	COMBINED OUTPUT BUFFER AND ESD DIODE DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	2012-167987	CONFIGURABLE CONTINUOUS TIME SIGMA DELTA ANALOG-TO-DIGITAL CONVERTER
FREESCALE SEMICONDUCTOR, INC.	JP	2012-168421	ATTACHING A MEMS TO A BONDING WAFER
FREESCALE SEMICONDUCTOR, INC.	JP	2012-169552	IMPLANT FOR PERFORMANCE ENHANCEMENT OF SELECTED TRANSISTORS IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	2012-169983	SEMICONDUCTOR DEVICE WITH WAKE-UP UNIT
FREESCALE SEMICONDUCTOR, INC.	JP	2012-190037	VOLTAGE-CONTROLLED OSCILLATORS AND RELATED SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	JP	2012-190978	INTERFACE SYSTEM AND METHOD WITH BACKWARD COMPATIBILITY
FREESCALE SEMICONDUCTOR, INC.	JP	2012-192369	MEMORY MANAGEMENT UNIT (MMU) HAVING REGION DESCRIPTOR GLOBALIZATION CONTROLS AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	JP	2012-192370	METHODS AND APPARATUS FOR TESTING MULTIPLE-IC DEVICES
FREESCALE SEMICONDUCTOR, INC.	JP	2012-195705	INCIDENT CAPACITIVE SENSOR
FREESCALE SEMICONDUCTOR, INC.	JP	2012-234264	SYSTEMS AND METHODS FOR SEMAPHORE-BASED PROTECTION OF SHARED SYSTEM RESOURCES
FREESCALE SEMICONDUCTOR, INC.	JP	2012-234265	SEMICONDUCTOR STRUCTURE HAVING A THROUGH SUBSTRATE VIA (TSV) AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	2012-235730	INERTIAL SENSOR WITH OFF-AXIS SPRING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	2012-259248	METHOD OF PROTECTING AGAINST VIA FAILURE AND STRUCTURE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	2012-263592	EXTENDABLE-ARM ANTENNAS, AND MODULES AND SYSTEMS IN WHICH THEY ARE INCORPORATED
FREESCALE SEMICONDUCTOR, INC.	JP	2012-274485	INTEGRATED CIRCUIT HAVING A MEMORY WITH LOW VOLTAGE READ/WRITE OPERATION
FREESCALE SEMICONDUCTOR, INC.	JP	2012-277272	PIPELINED ANALOG-TO-DIGITAL CONVERTER HAVING REDUCED POWER CONSUMPTION
FREESCALE SEMICONDUCTOR, INC.	JP	2012-277273	SEMICONDUCTOR DEVICE HAVING A NANOTUBE LAYER AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	2012-287211	SEMICONDUCTOR WAFER PLATING BUS AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	2012-33324	ANCHORED CONDUCTIVE VIA AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	2012-502067	VERTICALLY INTEGRATED MEMS ACCELERATION TRANSDUCER

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	JP	2012-504695	SENSOR DEVICE WITH REDUCED PARASITIC-INDUCED ERROR
FREESCALE SEMICONDUCTOR, INC.	JP	2012-504697	DEBUG SIGNALING IN A MULTIPLE PROCESSOR DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	2012-506049	MEMORY TESTING WITH SNOOP CAPABILITIES IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	2012-510817	METHOD TO CALIBRATE START VALUES FOR WRITE LEVELING IN A MEMORY SYSTEM
FREESCALE SEMICONDUCTOR, INC.	JP	2012-511872	DEVICE WITH PROXIMITY DETECTION CAPABILITY
FREESCALE SEMICONDUCTOR, INC.	JP	2012-513963	METHOD AND CIRCUIT FOR CHARGING AND DISCHARGING A CIRCUIT NODE
FREESCALE SEMICONDUCTOR, INC.	JP	2012-516876	MULTICHANNEL RECEIVER SYSTEM, RADAR SYSTEM AND VEHICLE
FREESCALE SEMICONDUCTOR, INC.	JP	2012-520108	INTEGRATED CIRCUIT, TRANSCEIVER AND METHOD FOR LEAKAGE CANCELLATION IN A RECEIVE PATH
FREESCALE SEMICONDUCTOR, INC.	JP	2012-521107	SIGNAL PROCESSING SYSTEM AND INTEGRATED CIRCUIT COMPRISING A PREFETCH MODULE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	2012-523677	PULSE WIDTH MODULATION FREQUENCY CONVERSION
FREESCALE SEMICONDUCTOR, INC.	JP	2012-526804	MEMS DEVICE WITH STRESS ISOLATION AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	JP	2012-526805	POWER TRANSISTOR WITH TURN OFF CONTROL AND METHOD FOR OPERATING
FREESCALE SEMICONDUCTOR, INC.	JP	2012-530887	SEMICONDUCTOR DEVICE WITH OXYGEN-DIFFUSION BARRIER LAYER AND METHOD FOR FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	2012-532080	CAPACITIVE TOUCH SENSOR DEVICE CONFIGURATION SYSTEMS AND METHODS
FREESCALE SEMICONDUCTOR, INC.	JP	2012-535212	SEMICONDUCTOR WAFER HAVING SCRIBE LANE ALIGNMENT MARKS FOR REDUCING CRACK PROPAGATION
FREESCALE SEMICONDUCTOR, INC.	JP	2012-537451	CONFERENCE CALL SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	JP	2012-538419	ADVANCED COMMUNICATION CONTROLLER UNIT AND METHOD FOR RECORDING PROTOCOL EVENTS
FREESCALE SEMICONDUCTOR, INC.	JP	2012-539420	VERTICAL POWER TRANSISTOR DEVICE, SEMICONDUCTOR DIE AND METHOD OF MANUFACTURING A VERTICAL POWER TRANSISTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	2012-539933	SYSTEMS AND METHODS FOR DELIVERING POWER IN RESPONSE TO A CONNECTION EVENT
FREESCALE SEMICONDUCTOR, INC.	JP	2012-543137	MICRO ELECTROMECHANICAL SYSTEMS (MEMS) HAVING A GAP STOP AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	2012-544551	ELECTRICAL COUPLING OF WAFER STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	JP	2012-548063	METHOD OF MAKING A SEMICONDUCTOR STRUCTURE USEFUL IN MAKING A SPLIT GATE NON-VOLATILE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	JP	2012-550023	ESD PROTECTION DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	2012-550088	DATA PROCESSING SYSTEM HAVING BROWN-OUT DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	2012-551199	QUIESCENT CURRENT (IDDQ) INDICATION AND TESTING APPARATUS AND METHODS
FREESCALE SEMICONDUCTOR, INC.	JP	2012-557051	DC to DC CONVERTER HAVING SWITCH CONTROL AND METHOD OF OPERATION

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	JP	2012-62441	SYNCHRONOUS DATA PROCESSING SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	2012-62442	MEMORY CONTROLLER ADDRESS AND DATA PIN MULTIPLEXING
FREESCALE SEMICONDUCTOR, INC.	JP	2013-014353	STRUCTURE AND METHOD FOR HEALING TUNNEL DIELECTRIC OF NON-VOLATILE MEMORY CELLS
FREESCALE SEMICONDUCTOR, INC.	JP	2013-015963	MEMS DEVICE ASSEMBLY AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	2013-017041	VIBRATION ROBUST X-AXIS RING GYRO TRANSDUCER
FREESCALE SEMICONDUCTOR, INC.	JP	2013-023094	ULTRA-THIN DIE AND METHOD OF FABRICATING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	2013-034808	METHOD FOR IMPLEMENTING SECURITY OF NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	JP	2013-034809	SAMPLE AND HOLD CIRCUIT AND DIFFERENTIAL SAMPLE AND HOLD CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	2013-039970	FULLY COMPLEMENTARY SELF-BIASED DIFFERENTIAL RECEIVER WITH STARTUP CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	2013-073741	MICROWAVE ADAPTORS AND RELATED OSCILLATOR SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	JP	2013-074320	SAMPLE AND HOLD CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	2013-082167	HIGH PRECISION SINGLE EDGE CAPTURE AND DELAY MEASUREMENT CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	2013-091075	TAMPER DETECTOR FOR SECURE MODULE
FREESCALE SEMICONDUCTOR, INC.	JP	2013-091184	MEMORY WITH WORD LEVEL POWER GATING
FREESCALE SEMICONDUCTOR, INC.	JP	2013-103808	VEHICLE-BORNE RADAR SYSTEMS WITH CONTINUOUS-TIME, SIGMA DELTA ANALOG-TO-DIGITAL CONVERTERS, AND METHODS OF THEIR OPERATION
FREESCALE SEMICONDUCTOR, INC.	JP	2013-109020	PHOTRONIC DEVICE WITH REFLECTOR AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	2013-109877	FIELD FOCUSING FEATURES IN A RERAM CELL
FREESCALE SEMICONDUCTOR, INC.	JP	2013-113109	VRS INTERFACE WITH 1/T ARMING FUNCTION
FREESCALE SEMICONDUCTOR, INC.	JP	2013-113997	INDUCTIVE ELEMENT WITH INTERRUPTER REGION AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	2013-114003	METHODS AND STRUCTURES FOR REDUCING HEAT EXPOSURE OF THERMALLY SENSITIVE SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	JP	2013-115491	PROCESSOR RESOURCE AND EXECUTION PROTECTION METHODS AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	JP	2013-115492	CLOCKED MEMORY WITH WORD LINE ACTIVATION DURING A FIRST PORTION OF THE CLOCK CYCLE
FREESCALE SEMICONDUCTOR, INC.	JP	2013-115493	CLOCKED MEMORY WITH LATCHING PREDECODER CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	JP	2013-119536	FILM-ASSIST MOLDED GEL-FILL CAVITY PACKAGE WITH OVERFLOW RESERVOIR
FREESCALE SEMICONDUCTOR, INC.	JP	2013-126381	SEMICONDUCTOR DEVICE AND DRIVER CIRCUIT WITH A CURRENT CARRYING REGION AND ISOLATION STRUCTURE INTERCONNECTED THROUGH A RESISTOR CIRCUIT, AND METHOD OF MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	2013-127558	SEMICONDUCTOR DEVICE AND DRIVER CIRCUIT WITH DRAIN AND ISOLATION STRUCTURE INTERCONNECTED THROUGH A DIODE CIRCUIT, AND METHOD OF MANUFACTURE THEREOF

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	JP	2013-127559	HIGH BREAKDOWN VOLTAGE LDMOS DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	2013-127611	EMULATED ELECTRICALLY ERASABLE MEMORY HAVING AN ADDRESS RAM FOR DATA STORED IN FLASH MEMORY
FREESCALE SEMICONDUCTOR, INC.	JP	2013-128001	A SEMICONDUCTOR PACKAGE STRUCTURE HAVING AN AIR GAP AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	2013-128002	SEMICONDUCTOR DEVICE PACKAGE AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	JP	2013-13856	SEMICONDUCTOR DEVICE HAVING DIFFERENT NON-VOLATILE MEMORIES HAVING NANOCRYSTALS OF DIFFERING DENSITIES AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	2013-142647	Angular Rate Sensor With Quadrature Error Compensation
FREESCALE SEMICONDUCTOR, INC.	JP	2013-142648	DEVICE PACKAGE WITH RIGID INTERCONNECT STRUCTURE CONNECTING DIE AND SUBSTRATE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	2013-143177	BIPOLAR TRANSISTOR WITH HIGH BREAKDOWN VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	JP	2013-145321	SRAM BIT CELL WITH REDUCED BIT LINE PRECHARGE VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	JP	2013-154160	LOW DROPOUT VOLTAGE REGULATOR WITH A FLOATING VOLTAGE REFERENCE
FREESCALE SEMICONDUCTOR, INC.	JP	2013-155610	STACKED MICROELECTRONIC PACKAGES HAVING SIDEWALL CONDUCTORS AND METHODS FOR THE FABRICATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	2013-155710	SINGLE-EVENT LATCH-UP PREVENTION TECHNIQUES FOR A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	2013-156660	CAPACITIVE PRESSURE SENSOR IN AN OVERMOLDED PACKAGE
FREESCALE SEMICONDUCTOR, INC.	JP	2013-157841	NON-VOLATILE MEMORY (NVM) THAT USES SOFT PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	JP	2013-159882	VARIABLE RELUCTANCE SENSOR INTERFACE WITH INTEGRATION BASED ARMING THRESHOLD
FREESCALE SEMICONDUCTOR, INC.	JP	2013-164657	LEAD FRAME BASED, OVER-MOLDED SEMICONDUCTOR PACKAGE WITH INTEGRATED THROUGH HOLE TECHNOLOGY (THT) HEAT SPREADER PIN(S) AND ASSOCIATED METHOD OF MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	JP	2013-168786	TRANSDUCER-INCLUDING DEVICES, AND METHODS AND APPARATUS FOR THEIR CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	JP	2013-172542	NVM WITH CHARGE PUMP AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	2013-173131	ADAPTIVE ERROR CORRECTION FOR NON-VOLATILE MEMORIES
FREESCALE SEMICONDUCTOR, INC.	JP	2013-174151	SEMICONDUCTOR DEVICES WITH IMPEDANCE MATCHING CIRCUITS, AND METHODS OF MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	2013-174166	THERMAL SENSOR SYSTEM AND METHOD BASED ON CURRENT RATIO
FREESCALE SEMICONDUCTOR, INC.	JP	2013-175649	Sensor Packaging Method and Sensor Packages
FREESCALE SEMICONDUCTOR, INC.	JP	2013-176861	DATA PROCESSOR DEVICE FOR HANDLING A WATCHPOINT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	2013-176866	PRESSURE SENSOR WITH DIFFERENTIAL CAPACITIVE OUTPUT
FREESCALE SEMICONDUCTOR, INC.	JP	2013-176871	LEADFRAMES, AIR-CAVITY PACKAGES, AND ELECTRONIC DEVICES WITH OFFSET VENT HOLES, AND METHODS OF THEIR MANUFACTURE

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	JP	2013-178981	MICROELECTRONIC PACKAGES HAVING TRENCH VIAS AND METHODS FOR THE MANUFACTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	JP	2013-190289	NON-VOLATILE MEMORY (NVM) WITH ADAPTIVE WRITE OPERATIONS
FREESCALE SEMICONDUCTOR, INC.	JP	2013-191302	ELECTRONIC CIRCUITS WITH VARIABLE ATTENUATORS AND METHODS OF THEIR OPERATION
FREESCALE SEMICONDUCTOR, INC.	JP	2013-199779	High Voltage Diode
FREESCALE SEMICONDUCTOR, INC.	JP	2013-199780	METHOD OF MAKING A LOGIC TRANSISTOR AND A NON-VOLATILE MEMORY (NVM) CELL
FREESCALE SEMICONDUCTOR, INC.	JP	2013-202874	PACKAGING FOR SEMICONDUCTOR SENSOR DEVICES AND METHODS
FREESCALE SEMICONDUCTOR, INC.	JP	2013-203039	TWO-PORT SRAM HAVING IMPROVED WRITE OPERATION
FREESCALE SEMICONDUCTOR, INC.	JP	2013-39969	RANDOM VALUE PRODUCTION METHODS AND SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	JP	2013-502573	SEMICONDUCTOR DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	2013-502580	APPARATUS AND METHOD TO COMPENSATE FOR INJECTION LOCKING
FREESCALE SEMICONDUCTOR, INC.	JP	2013-504926	MULTI-PORT MEMORY HAVING A VARIABLE NUMBER OF USED WRITE PORTS
FREESCALE SEMICONDUCTOR, INC.	JP	2013-507972	OPEN CIRCUIT DETECTOR AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	JP	2013-507977	EMULATED ELECTRICALLY ERASABLE (EEE) MEMORY AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	JP	2013-508012	CIRCUIT FOR VERIFYING THE WRITE ENABLE OF A ONE TIME PROGRAMMABLE MEMORY
FREESCALE SEMICONDUCTOR, INC.	JP	2013-509076	OVERVOLTAGE PROTECTION CIRCUIT FOR AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	2013-512565	POWER SWITCHING APPARATUS AND METHOD FOR IMPROVING CURRENT SENSE ACCURACY
FREESCALE SEMICONDUCTOR, INC.	JP	2013-512625	DATA PROCESSOR HAVING MULTIPLE LOW POWER MODES
FREESCALE SEMICONDUCTOR, INC.	JP	2013-515361	SWITCHING REGULATOR WITH INPUT CURRENT LIMITING CAPABILITIES
FREESCALE SEMICONDUCTOR, INC.	JP	2013-517553	INTEGRATED CIRCUIT DEVICE AND METHOD FOR GENERATING A TUNING SIGNAL FOR CALIBRATING A VOLTAGE CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	JP	2013-518394	TRANSMISSION GATE CIRCUITRY FOR HIGH VOLTAGE TERMINAL
FREESCALE SEMICONDUCTOR, INC.	JP	2013-520226	DISPLAY CONTROLLING UNIT, IMAGE DISPLAYING SYSTEM AND METHOD FOR OUTPUTTING IMAGE DATA
FREESCALE SEMICONDUCTOR, INC.	JP	2013-525369	VIDEO PROCESSING SYSTEM AND METHOD FOR PARALLEL PROCESSING OF VIDEO DATA
FREESCALE SEMICONDUCTOR, INC.	JP	2013-525370	PUSH-PUSH OSCILLATOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	JP	2013-530803	METHODS FOR PROCESSING A SEMICONDUCTOR WAFER, A SEMICONDUCTOR WAFER AND A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	JP	2013-532280	LOW-VOLTAGE EXIT DETECTOR, ERROR DETECTOR, LOW-VOLTAGE SAFE CONTROLLER, BROWN-OUT DETECTION METHOD, AND BROWN-OUT SELF-HEALING METHOD
FREESCALE SEMICONDUCTOR, INC.	JP	2013-533291	INTEGRATED CIRCUIT DEVICE, WIRELESS COMMUNICATION UNIT AND METHOD OF MANUFACTURE THEREFOR

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	JP	2013-539352	METHOD FOR ENABLING CALIBRATION DURING START-UP OF A MICRO CONTROLLER UNIT AND INTEGRATED CIRCUIT THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	2013-79324	RERAM DEVICE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	JP	2013-93707	ERASING A NON-VOLATILE MEMORY (NVM) SYSTEM HAVING ERROR CORRECTION CODE (ECC)
FREESCALE SEMICONDUCTOR, INC.	JP	2013-95791	CAVITY-TYPE SEMICONDUCTOR PACKAGE AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	JP	63-274342	DATA PROCESSOR WITH DEVELOPMENT SUPPORT FEATURES
FREESCALE SEMICONDUCTOR, INC.	JP	NA	SWITCHING AMPLIFIER HAVING DIGITAL CORRECTION AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	JP	NA	CIRCUIT DEVICE WITH AT LEAST PARTIAL PACKAGING AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	NA	CIRCUIT DEVICE WITH AT LEAST PARTIAL PACKAGING AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	JP	NA	INTEGRATED ANTENNA PACKAGE
FREESCALE SEMICONDUCTOR, INC.	JP	Not yet available	DIGITAL METHOD TO OBTAIN THE I-V CURVES OF NVM BITCELLS
FREESCALE SEMICONDUCTOR, INC.	JP	Not yet available	SEMICONDUCTOR DEVICE AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	JP	Not yet available	SEMICONDUCTOR DEVICE AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	JP	PCT/RU2011/000107	OVERCURRENT PROTECTION DEVICE AND METHOD OF OPERATING A POWER SWITCH
FREESCALE SEMICONDUCTOR, INC.	KR	10-2006-119025	LOW VOLTAGE LOW POWER CLASS A/B OUTPUT STAGE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2006-119486	METHOD FOR PACKAGING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2006-7013210	METHOD OF MANUFACTURING A SEMICONDUCTOR COMPONENT, AND SEMICONDUCTOR COMPONENT FORMED THEREBY
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7001880	SEMICONDUCTOR DEVICES AND METHOD OF FABRICATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7001921	ELECTRONIC DEVICE INCLUDING DISCONTINUOUS STORAGE ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7007606	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7008172	SEMICONDUCTOR DEVICE HAVING NANO-PILLARS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7008694	PROGRAMMABLE FUSE WITH SILICON GERMANIUM
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7009819	MULTIPLE DEVICE TYPES INCLUDING AN INVERTED-T CHANNEL TRANSISTOR AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7010294	LATERALLY GROWN NANOTUBES AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7010932	FINE PITCH INTERCONNECT AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7011022	ELECTRONIC DEVICE INCLUDING A TRANSISTOR STRUCTURE HAVING AN ACTIVE REGION ADJACENT TO A STRESSOR LAYER AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7013174	METHOD AND PROGRAM PRODUCT FOR PROTECTING INFORMATION IN EDA TOOL DESIGN VIEWS

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7014424	SUPERJUNCTION POWER MOSFET
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7018381	SPLIT GATE MEMORY CELL IN A FINFET
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7018457	MEMORY CELL USING A DIELECTRIC HAVING NON-UNIFORM THICKNESS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7019010	SYSTEM AND METHOD FOR FAST MOTION ESTIMATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7020067	METHOD AND APPARATUS FOR TESTING A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7020330	METHOD AND APPARATUS FOR INDICATING DIRECTIONALITY IN INTEGRATED CIRCUIT MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7020577	CAP LAYER FOR AN ALUMINUM COPPER BOND PAD
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7020579	SEMICONDUCTOR PROCESS INTEGRATING SOURCE/DRAIN STRESSORS AND INTERLEVEL DIELECTRIC LAYER STRESSORS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7020618	NOISE ISOLATION BETWEEN CIRCUIT BLOCKS IN AN INTEGRATED CIRCUIT CHIP
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7020966	BIT LINE PRECHARGE IN EMBEDDED MEMORY
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7021970	DYNAMIC TIMING ADJUSTMENT IN A CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7022159	WARP COMPENSATED PACKAGE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7022455	METHOD OF FORMING A SEMICONDUCTOR DEVICE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7022488	ELECTRONIC DEVICE AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7022525	SILICIDED NONVOLATILE MEMORY AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7023407	MEMORY WITH CLOCKED SENSE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7023448	SEMICONDUCTOR DEVICE AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7023823	BARRIER FOR USE IN 3-D INTEGRATION OF CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7024174	APPARATUS AND METHOD FOR ADJUSTING AN OPERATING PARAMETER OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7024213	LEAD FRAME BASED, OVER-MOLDED SEMICONDUCTOR PACKAGE WITH INTEGRATED THROUGH HOLE TECHNOLOGY (THT) HEAT SPREADER PIN(S) AND ASSOCIATED METHOD OF MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7028517	CONTENTION-FREE HIERARCHICAL BIT LINE IN EMBEDDED MEMORY AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7029534	DIE LEVEL METAL DENSITY GRADIENT FOR IMPROVED FLIP CHIP PACKAGE RELIABILITY
FREESCALE SEMICONDUCTOR, INC.	KR	10-2008-7031752	METHOD FOR FORMING A SEMICONDUCTOR DEVICE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7001710	TRANSISTOR WITH ASYMMETRY FOR DATA STORAGE CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7003904	SUPERJUNCTION TRENCH DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7004277	LEVEL SHIFTING CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7005238	VIDEO INFORMATION PROCESSING SYSTEM WITH SELECTIVE CHROMA DEBLOCK FILTERING
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7006625	DISTRIBUTED ELECTROSTATIC DISCHARGE PROTECTION CIRCUIT WITH VARYING CLAMP SIZE

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7008704	SYSTEM AND METHOD FOR REDUCING EDGE EFFECT
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7008904	METHODS AND APPARATUS FOR A QUAD FLAT NO-LEAD (QFN) PACKAGE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7009009	ONE TRANSISTOR DRAM CELL STRUCTURE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7009943	METHOD OF PACKAGING A SEMICONDUCTOR DEVICE AND A PREFABRICATED CONNECTOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7015540	METHOD OF MAKING A NON-VOLATILE MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7015607	METHOD OF MAKING A SEMICONDUCTOR DEVICE HAVING HIGH VOLTAGE TRANSISTORS, NON-VOLATILE MEMORY TRANSISTORS, AND LOGIC TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7016182	DYNAMIC PAD SIZE TO REDUCE SOLDER FATIGUE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7017031	MULTI-LAYER SOURCE/DRAIN STRESSOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7017436	MEMORY HAVING A DUMMY BITLINE FOR TIMING CONTROL
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7017872	SOURCE/DRAIN STRESSOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7018243	INTEGRATED CIRCUIT FUSE ARRAY
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7018647	TRENCH FORMATION IN A SEMICONDUCTOR MATERIAL
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7018982	DEVICE AND METHOD FOR GENERATING CACHE USER INITIATED PRE-FETCH REQUESTS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7019937	METHOD AND DEVICE FOR PROGRAMMING ANTI-FUSES
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7020035	SIMPLIFIED DEBLOCK FILTERING FOR REDUCED MEMORY ACCESS AND COMPUTATIONAL COMPLEXITY
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7022966	METHOD OF FORMING A TRANSISTOR HAVING MULTIPLE TYPES OF SCHOTTKY JUNCTIONS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7023240	LOW VOLTAGE DATA PATH IN MEMORY ARRAY
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7023333	THREAD DE-EMPHASIS INSTRUCTION FOR MULTITHREADED PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-2009-7025412	ONE TIME PROGRAMMABLE ELEMENT SYSTEM IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	10-2010-7000648	DYNAMIC VOLTAGE ADJUSTMENT FOR MEMORY
FREESCALE SEMICONDUCTOR, INC.	KR	10-2010-7001862	STRESS RELIEF OF A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2010-7002371	METHOD OF MANUFACTURING A SEMICONDUCTOR DEVICE AND SEMICONDUCTOR DEVICE OBTAINABLE THEREWITH
FREESCALE SEMICONDUCTOR, INC.	KR	10-2010-7004382	METHOD OF PACKAGING AN INTEGRATED CIRCUIT DIE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2010-7004436	RF CIRCUIT WITH CONTROL UNIT TO REDUCE SIGNAL POWER UNDER APPROPRIATE CONDITIONS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2010-7004818	METHOD AND CIRCUIT FOR PREVENTING HIGH VOLTAGE MEMORY DISTURB
FREESCALE SEMICONDUCTOR, INC.	KR	10-2010-7004951	SEMICONDUCTOR DEVICE TEST SYSTEM HAVING REDUCED CURRENT LEAKAGE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2010-7007108	PROGRAMMABLE ROM USING TWO BONDED STRATA AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-2010-7007865	SIMD DOT PRODUCT OPERATIONS WITH OVERLAPPED OPERANDS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2010-7013959	3-D SEMICONDUCTOR DIE STRUCTURE WITH CONTAINING FEATURE AND METHOD

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	KR	10-2010-7015023	MIGFET CIRCUIT WITH ESD PROTECTION
FREESCALE SEMICONDUCTOR, INC.	KR	10-2010-7017877	NON-VOLATILE MEMORY WITH REDUCED CHARGE FLUENCE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2010-7019580	BALUN TRANSFORMER WITH IMPROVED HARMONIC SUPPRESSION
FREESCALE SEMICONDUCTOR, INC.	KR	10-2010-7029038	CIRCUIT FOR AND AN ELECTRONIC DEVICE INCLUDING A NONVOLATILE MEMORY CELL AND A PROCESS OF FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2010-7029593	UTILIZATION OF A STORE BUFFER FOR ERROR RECOVERY ON A STORE ALLOCATION CACHE MISS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2010-7029643	SEMICONDUCTOR DEVICE WITH REDUCED SENSITIVITY TO PACKAGE STRESS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-0066720	CURRENT REDUCTION IN A SINGLE STAGE CYCLIC ANALOG TO DIGITAL CONVERTER WITH VARIABLE RESOLUTION
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-0068760	SOFT PROGRAM OF A NON-VOLATILE MEMORY BLOCK
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-0073893	METHOD FOR FORMING A CAPPED MICRO-ELECTRO-MECHANICAL SYSTEM (MEMS) DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-0096047	POLYMER CORE WIRE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-0111454	METHOD OF MAKING A MICRO-ELECTRO-MECHANICAL-SYSTEMS (MEMS) DEVICE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-0118698	DIFFERENTIAL EQUALIZERS WITH SOURCE DEGENERATION AND FEEDBACK CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-7005244	ERROR DETECTION SCHEMES FOR A UNIFIED CACHE IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-7005826	PROVISION OF EXTENDED ADDRESSING MODES IN A SINGLE INSTRUCTION MULTIPLE DATA (SIMD) DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-7006168	DEBUG INSTRUCTION FOR USE IN A MULTI-THREADED DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-7006187	TRANSISTOR WITH GAIN VARIATION COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-7008865	METHOD OF MAKING A SPLIT GATE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-7010579	TECHNIQUE FOR INTERCONNECTING INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-7014141	LED DRIVER WITH FEEDBACK CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-7019683	ANTIFUSE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-7020042	AUTHENTICATED DEBUG ACCESS FOR FIELD RETURNS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-7021299	EXPOSED PAD BACKSIDE PRESSURE SENSOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-7021662	DYNAMIC RANDOM ACCESS MEMORY (DRAM) REFRESH
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-7025451	NEGATIVE VOLTAGE GENERATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-7026210	ADDRESS TRANSLATION TRACE MESSAGE GENERATION FOR DEBUG
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-7026878	METHOD TO CALIBRATE START VALUES FOR WRITE LEVELING IN A MEMORY SYSTEM
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-7026969	PEAK DETECTION WITH DIGITAL CONVERSION
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-7029264	METHOD AND CIRCUIT FOR CHARGING AND DISCHARGING A CIRCUIT NODE
FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-77397	MEMORY WITH LOW VOLTAGE MODE OPERATION

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	KR	10-2011-87208	PATTERNING A GATE STACK OF A NON-VOLATILE MEMORY (NVM) WITH SIMULTANEOUS ETCH IN NON-NVM AREA
FREESCALE SEMICONDUCTOR, INC.	KR	10-2012-0037853	METHOD OF MAKING A SEMICONDUCTOR STRUCTURE USEFUL IN MAKING A SPLIT GATE NON-VOLATILE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	KR	10-2012-0077643	SYSTEMS AND METHODS FOR DATA CONVERSION
FREESCALE SEMICONDUCTOR, INC.	KR	10-2012-0096302	MOSFET MISMATCH CHARACTERIZATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	KR	10-2012-0118813	BUILT-IN SELF TRIM FOR NON-VOLATILE MEMORY REFERENCE CURRENT
FREESCALE SEMICONDUCTOR, INC.	KR	10-2012-126062	SEMICONDUCTOR SENSOR DEVICE AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	KR	10-2012-27035	SYNCHRONOUS DATA PROCESSING SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	KR	10-2012-27036	MEMORY CONTROLLER ADDRESS AND DATA PIN MULTIPLEXING
FREESCALE SEMICONDUCTOR, INC.	KR	10-2012-59177	DUAL PORT PRESSURE SENSOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-2012-7003525	SEMICONDUCTOR DEVICE AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2012-7012730	SEMICONDUCTOR WAFER HAVING SCRIBE LANE ALIGNMENT MARKS FOR REDUCING CRACK PROPAGATION
FREESCALE SEMICONDUCTOR, INC.	KR	10-2012-7012901	SYSTEMS AND METHODS FOR DELIVERING POWER IN RESPONSE TO A CONNECTION EVENT
FREESCALE SEMICONDUCTOR, INC.	KR	10-2012-8414	MEMORY HAVING A LATCHING SENSE AMPLIFIER RESISTANT TO NEGATIVES BIAS TEMPERATURE INSTABILITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	KR	10-2012-90177	SEMICONDUCTOR DEVICE WITH WAKE-UP UNIT
FREESCALE SEMICONDUCTOR, INC.	KR	10-2013-0005009	SKEWED SRAM CELL
FREESCALE SEMICONDUCTOR, INC.	KR	10-2013-0030738	WRITE CONTENTION-FREE, NOISE-TOLERANT MULTIPOINT BITCELL
FREESCALE SEMICONDUCTOR, INC.	KR	10-2013-0043611	MICROWAVE ADAPTORS AND RELATED OSCILLATOR SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2013-0099574	NON-VOLATILE MEMORY (NVM) THAT USES SOFT PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	KR	10-2013-0109709	NON-VOLATILE MEMORY (NVM) WITH ADAPTIVE WRITE OPERATIONS
FREESCALE SEMICONDUCTOR, INC.	KR	10-2013-109392	NVM WITH CHARGE PUMP AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	MY	PI20094674	METHOD OF FORMING SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	MY	PI20095012	IMPROVED SEMICONDUCTOR PACKAGE AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	MY	PI2010000044	SCAN BASED TEST ARCHITECTURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	MY	PI2010001643	LEAD FRAME FOR SEMICONDUCTOR PACKAGE
FREESCALE SEMICONDUCTOR, INC.	MY	PI2011001861	SEMICONDUCTOR TRAY CARRIER
FREESCALE SEMICONDUCTOR, INC.	MY	PI2012004714	SYSTEM AND METHOD FOR CLEANING BOND WIRE
FREESCALE SEMICONDUCTOR, INC.	TW	093130261	ELECTROSTATIC DISCHARGE PROTECTION CIRCUIT AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	TW	094116365	SEPARATELY STRAINED N-CHANNEL AND P-CHANNEL TRANSISTORS

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	TW	094126428	METHOD AND APPARATUS FOR PERFORMANCE ENHANCEMENT IN AN ASYMMETRICAL SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	094127044	METHOD AND APPARATUS FOR MOBILITY ENHANCEMENT IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	094129708	PROGRAMMING AND ERASING STRUCTURE FOR A FLOATING GATE MEMORY CELL AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	TW	094137697	TRANSISTOR STRUCTURE WITH DUAL TRENCH FOR OPTIMIZED STRESS EFFECT AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	095100764	METHOD OF FABRICATING A SILICON-ON-INSULATOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	TW	095104264	METHOD OF REMOVING NANOCLUSTERS IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	095106162	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING A DIFFUSION BARRIER STACK AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	095106398	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING ASYMMETRIC DIELECTRIC REGIONS AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	095106399	ANTIFUSE ELEMENT AND ELECTRICALLY REDUNDANT ANTIFUSE ARRAY FOR CONTROLLED RUPTURE LOCATION
FREESCALE SEMICONDUCTOR, INC.	TW	095107026	SYSTEM FOR INTEGRATED DATA INTEGRITY VERIFICATION AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	095107494	MEMORY STRUCTURE AND METHOD OF PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	TW	095108016	CONDUCTING METAL OXIDE WITH ADDITIVE AS P-MOS DEVICE ELECTRODE
FREESCALE SEMICONDUCTOR, INC.	TW	095108670	APPARATUS FOR CURRENT SENSING
FREESCALE SEMICONDUCTOR, INC.	TW	095109761	METHOD AND APPARATUS FOR LOW VOLTAGE WRITE IN A STATIC RANDOM ACCESS MEMORY
FREESCALE SEMICONDUCTOR, INC.	TW	095113584	SEMICONDUCTOR PACKAGE AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	095121340	CHEMICAL DIE SINGULATION TECHNIQUE
FREESCALE SEMICONDUCTOR, INC.	TW	095121983	METHOD OF FORMING A SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	TW	095125132	PACKAGED INTEGRATED CIRCUIT WITH ENHANCED THERMAL DISSIPATION
FREESCALE SEMICONDUCTOR, INC.	TW	095125136	STRESS RELEASE MECHANISM IN MEMS DEVICE AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	095126624	SPLIT GATE STORAGE DEVICE INCLUDING A HORIZONTAL FIRST GATE AND A VERTICAL SECOND GATE IN A TRENCH
FREESCALE SEMICONDUCTOR, INC.	TW	095127050	ELECTRONIC DEVICE INCLUDING DISCONTINUOUS STORAGE ELEMENTS
FREESCALE SEMICONDUCTOR, INC.	TW	095129481	NONVOLATILE MEMORY CELL PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	TW	095131664	MEMORY WITH ROBUST DATA SENSING AND METHOD FOR SENSING DATA
FREESCALE SEMICONDUCTOR, INC.	TW	095131908	GROOVED PLATEN WITH CHANNELS OR PATHWAY TO AMBIENT AIR
FREESCALE SEMICONDUCTOR, INC.	TW	095132821	SEMICONDUCTOR STACKED DIE/WAFER CONFIGURATION AND PACKAGING AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	095133783	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	TW	095134084	MICROELECTRONIC ASSEMBLY AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	095136632	SEMICONDUCTOR DEVICE HAVING NANO-PILLARS AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	095137375	PROGRAMMABLE FUSE WITH SILICON GERMANIUM
FREESCALE SEMICONDUCTOR, INC.	TW	095138067	SEMICONDUCTOR STRUCTURE WITH REDUCED GATE DOPING AND METHODS FOR FORMING THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	095138069	MULTIPLE DEVICE TYPES INCLUDING AN INVERTED-T CHANNEL TRANSISTOR AND METHOD THEREFORE
FREESCALE SEMICONDUCTOR, INC.	TW	095138503	ELECTROSTATIC DISCHARGE (ESD) PROTECTION CIRCUIT FOR MULTIPLE POWER DOMAIN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	095138667	SEMICONDUCTOR STRUCTURE AND METHOD OF ASSEMBLY
FREESCALE SEMICONDUCTOR, INC.	TW	095139041	SEMICONDUCTOR DEVICE WITH REDUCED PACKAGE CROSS-TALK AND LOSS
FREESCALE SEMICONDUCTOR, INC.	TW	095139043	ELECTRONIC ASSEMBLY HAVING GRADED WIRE BONDING
FREESCALE SEMICONDUCTOR, INC.	TW	095139048	PLASTIC PACKAGED DEVICE WITH DIE INTERFACE LAYER
FREESCALE SEMICONDUCTOR, INC.	TW	095139468	ELECTRONIC DEVICE INCLUDING A TRANSISTOR STRUCTURE HAVING AN ACTIVE REGION ADJACENT TO A STRESSOR LAYER AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	095139912	FINE PITCH INTERCONNECT AND METHOD OF MAKING
FREESCALE SEMICONDUCTOR, INC.	TW	095139951	SEMICONDUCTOR DEVICE AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	095141602	METHOD AND APPARATUS FOR PROGRAMMING/ERASING A NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	TW	095142110	DEVICE AND METHOD FOR COMPENSATING FOR VOLTAGE DROPS
FREESCALE SEMICONDUCTOR, INC.	TW	095143436	SUPERJUNCTION POWER MOSFET
FREESCALE SEMICONDUCTOR, INC.	TW	095144493	TRANSISTOR WITH IMMERSERD CONTACTS AND METHODS OF FORMING THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	095145553	SEMICONDUCTOR DEVICE COMPRISING A TRANSISTOR HAVING A COUNTER-DOPED CHANNEL REGION AND METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	095146663	INTEGRATED CIRCUIT USING FINFETS AND HAVING A STATIC RANDOM ACCESS MEMORY (SRAM)
FREESCALE SEMICONDUCTOR, INC.	TW	095147984	SEMICONDUCTOR INTERCONNECT HAVING ADJACENT RESERVOIR FOR BONDING AND METHOD FOR FORMATION
FREESCALE SEMICONDUCTOR, INC.	TW	095148584	DUAL METAL SILICIDE SCHEME USING A DUAL SPACER PROCESS
FREESCALE SEMICONDUCTOR, INC.	TW	095149108	MEMORY CELL USING A DIELECTRIC HAVING NON-UNIFORM THICKNESS
FREESCALE SEMICONDUCTOR, INC.	TW	096100185	REGULATED VOLTAGE SYSTEM AND METHOD OF PROTECTION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	096100710	METHOD AND APPARATUS FOR FORMING A SEMICONDUCTOR-ON-INSULATOR (SOI) BODY-CONTACTED DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	096101922	EPI T-GATE STRUCTURE FOR CoSi ₂ EXTENDIBILITY

SCHEDULE 1B (Patents)

FREESCALE SEMICONDUCTOR, INC.	TW	096103125	NOISE ISOLATION BETWEEN CIRCUIT BLOCKS IN AN INTEGRATED CIRCUIT CHIP
FREESCALE SEMICONDUCTOR, INC.	TW	096103126	METHOD AND APPARATUS FOR INDICATING DIRECTIONALITY IN INTEGRATED CIRCUIT MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	TW	096103282	ERROR CORRECTION DEVICE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	096104207	DYNAMIC TIMING ADJUSTMENT IN A CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	096104890	LOW VOLTAGE OUTPUT BUFFER AND METHOD FOR BUFFERING DIGITAL OUTPUT DATA
FREESCALE SEMICONDUCTOR, INC.	TW	096104932	METAL GATE WITH ZIRCONIUM
FREESCALE SEMICONDUCTOR, INC.	TW	096105319	APPARATUS AND METHOD FOR ADJUSTING AN OPERATING PARAMETER OF AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	096106732	METHOD FOR FORMING A DEPOSITED OXIDE LAYER
FREESCALE SEMICONDUCTOR, INC.	TW	096107088	ELECTRICAL FIELD SENSORS
FREESCALE SEMICONDUCTOR, INC.	TW	096107305	RF POWER TRANSISTOR DEVICE WITH METAL ELECTROMIGRATION DESIGN AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	096107714	SILICIDED NONVOLATILE MEMORY AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	096107870	ELECTRONIC DEVICE AND A PROCESS FOR FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	096108415	MEMORY WITH CLOCKED SENSE AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	TW	096108569	SEMICONDUCTOR DEVICE STRUCTURE AND INTEGRATED CIRCUIT THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	096108790	SEMICONDUCTOR FABRICATION PROCESS USING ETCH STOP LAYER TO OPTIMIZE FORMATION OF SOURCE/DRAIN STRESSOR
FREESCALE SEMICONDUCTOR, INC.	TW	096108958	A WORLDWIDE DRIVER FOR A NON-VOLATILE MEMORY DEVICE, A NON-VOLATILE MEMORY DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	096109128	BARRIER FOR USE IN 3-D INTEGRATION OF CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	TW	096111387	CONTACT SURROUNDED BY PASSIVATION AND POLYIMIDE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	096111431	METHOD OF FORMING A SEMICONDUCTOR DEVICE HAVING AN INTERLAYER AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	096111642	MEMORY WITH LEVEL SHIFTING WORD LINE DRIVER AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	096112138	DIE LEVEL METAL DENSITY GRADIENT FOR IMPROVED FLIP CHIP PACKAGE RELIABILITY
FREESCALE SEMICONDUCTOR, INC.	TW	096112740	METHOD OF FORMING A SEMICONDUCTOR DEVICE AND SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	096121169	RF POWER TRANSISTOR DEVICE WITH HIGH PERFORMANCE SHUNT CAPACITOR AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	096124407	WAFER AND METHOD OF FORMING ALIGNMENT MARKERS
FREESCALE SEMICONDUCTOR, INC.	TW	096127119	DISTRIBUTED ELECTROSTATIC DISCHARGE PROTECTION CIRCUIT WITH VARYING CLAMP SIZE
FREESCALE SEMICONDUCTOR, INC.	TW	096133902	ONE TRANSISTOR DRAM CELL STRUCTURE AND METHOD FOR FORMING
FREESCALE SEMICONDUCTOR, INC.	TW	096135959	METHODS AND APPARATUS FOR A QUAD FLAT NO-LEAD (QFN) PACKAGE

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FREESCALE SEMICONDUCTOR, INC.	TW	096136511	SENSOR HAVING FREE FALL SELF-TEST CAPABILITY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	096137896	ELECTRONIC DEVICE INCLUDING A CONDUCTIVE STRUCTURE EXTENDING THROUGH A BURIED INSULATING LAYER
FREESCALE SEMICONDUCTOR, INC.	TW	096138041	TWO-PORT SRAM HAVING IMPROVED WRITE OPERATION
FREESCALE SEMICONDUCTOR, INC.	TW	096139517	METHOD OF PACKAGING A DEVICE USING A DIELECTRIC LAYER
FREESCALE SEMICONDUCTOR, INC.	TW	096151412	SYSTEM AND METHOD FOR REDUCING NOISE IN SENSORS WITH CAPACITIVE PICKUP
FREESCALE SEMICONDUCTOR, INC.	TW	096151427	FORMING A SEMICONDUCTOR DEVICE HAVING A METAL ELECTRODE AND STRUCTURE THEREOF
FREESCALE SEMICONDUCTOR, INC.	TW	097100225	SEMICONDUCTOR DEVICE AND METHOD OF FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	097100452	DIFFERENTIAL CAPACITIVE SENSOR AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	097100887	SEMICONDUCTOR DEVICE AND METHOD OF FORMING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	097102097	METHOD OF MAKING A NON-VOLATILE MEMORY DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	097102535	DYNAMIC PAD SIZE TO REDUCE SOLDER FATIGUE
FREESCALE SEMICONDUCTOR, INC.	TW	097102702	METHOD OF MAKING A SEMICONDUCTOR DEVICE HAVING HIGH VOLTAGE TRANSISTORS, NON-VOLATILE MEMORY TRANSISTORS, AND LOGIC TRANSISTORS
FREESCALE SEMICONDUCTOR, INC.	TW	097103578	ELECTRONIC DEVICE WITH CONNECTION BUMPS
FREESCALE SEMICONDUCTOR, INC.	TW	97103703	MICROELECTRONIC ASSEMBLY WITH IMPROVED ISOLATION VOLTAGE PERFORMANCE AND A METHOD FOR FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	97103705	SOURCE/DRAIN STRESSOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	097104336	MULTI-LAYER SOURCE/DRAIN STRESSOR
FREESCALE SEMICONDUCTOR, INC.	TW	097105061	FORMING A SEMICONDUCTOR DEVICE HAVING EPITAXIALLY GROWN SOURCE AND DRAIN REGIONS
FREESCALE SEMICONDUCTOR, INC.	TW	097106129	SEMICONDUCTOR DEVICE HAVING A METAL CARBIDE GATE WITH AN ELECTROPOSITIVE ELEMENT AND A METHOD OF MAKING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	097106322	ELECTRONIC DEVICE INCLUDING CHANNEL REGIONS LYING AT DIFFERENT ELEVATIONS AND PROCESSES OF FORMING THE SAME
FREESCALE SEMICONDUCTOR, INC.	TW	097107237	TRENCH FORMATION IN A SEMICONDUCTOR MATERIAL
FREESCALE SEMICONDUCTOR, INC.	TW	097107252	INTEGRATED CIRCUIT FUSE ARRAY
FREESCALE SEMICONDUCTOR, INC.	TW	97112158	METHOD FOR SELECTIVE REMOVAL OF A LAYER
FREESCALE SEMICONDUCTOR, INC.	TW	097112428	A FIRST INTER-LAYER DIELECTRIC STACK FOR NON-VOLATILE MEMORY
FREESCALE SEMICONDUCTOR, INC.	TW	097113393	ETCH METHOD IN THE MANUFACTURE OF A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	097114353	SEPARATE LAYER FORMATION IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	097115489	SEMICONDUCTOR WAFER PROCESSING
FREESCALE SEMICONDUCTOR, INC.	TW	097115593	METHOD OF FORMING A TRANSISTOR HAVING MULTIPLE TYPES OF SCHOTTKY JUNCTIONS

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FREESCALE SEMICONDUCTOR, INC.	TW	097115990	LOW VOLTAGE DATA PATH IN MEMORY ARRAY
FREESCALE SEMICONDUCTOR, INC.	TW	097117315	POWER LEAD-ON-CHIP BALL GRID ARRAY PACKAGE
FREESCALE SEMICONDUCTOR, INC.	TW	97117841	MULTIPLE MILLISECOND ANNEALS FOR SEMICONDUCTOR DEVICE FABRICATION
FREESCALE SEMICONDUCTOR, INC.	TW	97118679	METHOD FOR FORMING A DUAL METAL GATE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	TW	097119398	METHOD OF FORMING A SEMICONDUCTOR DEVICE FEATURING A GATE STRESSOR AND SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	097119553	METHOD FOR FORMING A DUAL METAL GATE STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	TW	097119936	ONE TIME PROGRAMMABLE ELEMENT SYSTEM IN AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	097120502	METHODS AND APPARATUS FOR EMI SHIELDING IN MULTI-CHIP MODULES
FREESCALE SEMICONDUCTOR, INC.	TW	097121961	DYNAMIC VOLTAGE ADJUSTMENT FOR MEMORY
FREESCALE SEMICONDUCTOR, INC.	TW	097122449	SOURCE/DRAIN STRESSORS FORMED USING IN-SITU EPITAXIAL GROWTH
FREESCALE SEMICONDUCTOR, INC.	TW	97125670	COUPLING LAYER COMPOSITION FOR A SEMICONDUCTOR DEVICE, SEMICONDUCTOR DEVICE, METHOD OF FORMING THE COUPLING LAYER, AND APPARATUS FOR THE MANUFACTURE OF A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	097125950	HETERO-STRUCTURE FIELD EFFECT TRANSISTOR, INTEGRATED CIRCUIT INCLUDING A HETERO-STRUCTURE FIELD EFFECT TRANSISTOR AND METHOD FOR MANUFACTURING A HETERO-STRUCTURE FIELD EFFECT TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	TW	097126122	SYMMETRICAL DIFFERENTIAL CAPACITIVE SENSOR AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	097126694	STRESS RELIEF OF A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	97126735	INTERCONNECT IN A MULTI-ELEMENT PACKAGE
FREESCALE SEMICONDUCTOR, INC.	TW	097126812	METHOD OF PACKAGING AN INTEGRATED CIRCUIT DIE
FREESCALE SEMICONDUCTOR, INC.	TW	097126814	METHOD AND CIRCUIT FOR PREVENTING HIGH VOLTAGE MEMORY DISTURB
FREESCALE SEMICONDUCTOR, INC.	TW	097127998	SEMICONDUCTOR DEVICE TEST SYSTEM HAVING REDUCED CURRENT LEAKAGE
FREESCALE SEMICONDUCTOR, INC.	TW	097129047	DUAL GATE OXIDE DEVICE INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	TW	097131929	PHASE CHANGE MEMORY STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	TW	097131951	PHASE CHANGE MEMORY STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	TW	097134906	PROGRAMMABLE ROM USING TWO BONDED STRATA AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	TW	097137045	ELECTROMAGNETIC SHIELD FORMATION FOR INTEGRATED CIRCUIT DIE PACKAGE
FREESCALE SEMICONDUCTOR, INC.	TW	097137387	INTEGRATED CIRCUIT MEMORY HAVING DYNAMICALLY ADJUSTABLE READ MARGIN AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	097137798	METHOD FOR INTEGRATING NVM CIRCUITRY WITH LOGIC CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	TW	097138301	KNOCK SIGNAL DETECTION IN AUTOMOTIVE SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	TW	097139238	SEMICONDUCTOR DEVICES WITH DIFFERENT DIELECTRIC THICKNESSES

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FREESCALE SEMICONDUCTOR, INC.	TW	097140721	METHOD FOR MANUFACTURING A NON-VOLATILE MEMORY, NON-VOLATILE MEMORY DEVICE, AND AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	097147179	LIQUID LEVEL SENSING DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	97147471	SEMICONDUCTOR DEVICE AND APPARATUS INCLUDING SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	097147536	METHOD FOR TESTING A SEMICONDUCTOR DEVICE AND A SEMICONDUCTOR DEVICE TESTING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	097147540	ERROR DETECTOR IN A CACHE MEMORY USING CONFIGURABLE WAY REDUNDANCY
FREESCALE SEMICONDUCTOR, INC.	TW	097147705	3-D SEMICONDUCTOR DIE STRUCTURE WITH CONTAINING FEATURE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	097148059	ELECTRONIC ASSEMBLY MANUFACTURING METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	097151677	MICROPAD FORMATION FOR A SEMICONDUCTOR
FREESCALE SEMICONDUCTOR, INC.	TW	098101409	NON-VOLATILE MEMORY WITH REDUCED CHARGE FLUENCE
FREESCALE SEMICONDUCTOR, INC.	TW	098101921	STATE RETAINING POWER GATED LATCH AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	098101922	HIGH BANDWIDTH CACHE-TO-PROCESSING UNIT COMMUNICATION IN A MULTIPLE PROCESSOR/CACHE SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	098102270	BALUN TRANSFORMER WITH IMPROVED HARMONIC SUPPRESSION
FREESCALE SEMICONDUCTOR, INC.	TW	98102531	SHIELDED INTEGRATED CIRCUIT PAD STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	TW	098103080	METHOD OF FORMING OPENINGS IN A SEMICONDUCTOR DEVICE AND SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	098103728	PERIPHERAL MODULE REGISTER ACCESS METHODS AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	TW	098103730	MICROELECTROMECHANICAL SYSTEMS COMPONENT AND METHOD OF MAKING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	98103850	INTERMEDIATE PRODUCT FOR A MULTICHANNEL FET AND PROCESS FOR OBTAINING AN INTERMEDIATE PRODUCT
FREESCALE SEMICONDUCTOR, INC.	TW	098104740	QUALIFICATION OF CONDITIONAL DEBUG INSTRUCTIONS BASED ON ADDRESS
FREESCALE SEMICONDUCTOR, INC.	TW	098104996	HYBRID TRANSISTOR BASED POWER GATING SWITCH CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	098106732	OPTICAL COMMUNICATION INTEGRATION
FREESCALE SEMICONDUCTOR, INC.	TW	098107175	MULTI-VOLTAGE ELECTROSTATIC DISCHARGE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	TW	098109788	CIRCUIT FOR AND AN ELECTRONIC DEVICE INCLUDING A NONVOLATILE MEMORY CELL AND A PROCESS OF FORMING THE ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	98111811	SURFACE TREATMENT IN SEMICONDUCTOR MANUFACTURING
FREESCALE SEMICONDUCTOR, INC.	TW	098112515	TEST INTERPOSER HAVING ACTIVE CIRCUIT COMPONENT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	098112880	METHOD OF SEALING AN AIR GAP IN A LAYER OF A SEMICONDUCTOR STRUCTURE AND SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	TW	98116022	BRANCH TARGET BUFFER ALLOCATION

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FREESCALE SEMICONDUCTOR, INC.	TW	98116023	SEMICONDUCTOR DEVICES WITH EXTENDED ACTIVE REGIONS
FREESCALE SEMICONDUCTOR, INC.	TW	98117715	BURIED ASSYMETRIC JUNCTION ESD PROTECTION DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	098118600	AN ELECTROSTATIC DISCHARGE PROTECTION CIRCUIT, EQUIPMENT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	098119101	PROVISION OF EXTENDED ADDRESSING MODES IN A SINGLE INSTRUCTION MULTIPLE DATA (SIMD) DATA PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	TW	098119969	DEBUG INSTRUCTION FOR USE IN A MULTI-THREADED DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	098120721	SEMICONDUCTOR DEVICE AND METHOD OF ELECTROSTATIC DISCHARGE PROTECTION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	098120723	MEMORY SYSTEM AND SEMICONDUCTOR DEVICE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	098122069	METHOD OF FORMING A POWER SEMICONDUCTOR DEVICE AND POWER SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	098122268	TRANSISTOR WITH GAIN VARIATION COMPENSATION
FREESCALE SEMICONDUCTOR, INC.	TW	098122470	POWER MOSFET WITH A GATE STRUCTURE OF DIFFERENT MATERIAL
FREESCALE SEMICONDUCTOR, INC.	TW	98123882	MICRO CONTROLLER UNIT INCLUDING AN ERROR INDICATOR MODULE
FREESCALE SEMICONDUCTOR, INC.	TW	098125047	INTEGRATED CIRCUIT AND A METHOD FOR RECOVERING FROM A LOW-POWER PERIOD
FREESCALE SEMICONDUCTOR, INC.	TW	98125356	SYSTEM AND METHOD FOR FETCHING INFORMATION TO A CACHE MODULE USING A WRITE BACK ALLOCATE ALGORITHM
FREESCALE SEMICONDUCTOR, INC.	TW	098126217	DATA CONVERSION CIRCUITRY AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	098126772	INTEGRATED CIRCUIT HAVING BOOSTED ARRAY VOLTAGE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	098126774	MEMORY HAVING SELF-TIMED BIT LINE BOOST CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	098133745	ADAPTIVE IIP2 CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	TW	098134418	METHOD OF MAKING A SPLIT GATE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	TW	098135303	TRANSDUCER WITH DECOUPLED SENSING IN MUTUALLY ORTHOGONAL DIRECTIONS
FREESCALE SEMICONDUCTOR, INC.	TW	098135836	CMOS LATCH-UP IMMUNITY
FREESCALE SEMICONDUCTOR, INC.	TW	098138144	TECHNIQUE FOR INTERCONNECTING INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	TW	98138216	RF DEVICE AND METHOD WITH TRENCH UNDER BOND PAD FEATURE
FREESCALE SEMICONDUCTOR, INC.	TW	098138874	PROGRAMMABLE ERROR ACTIONS FOR A CACHE IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	098139022	METHOD OF FORMING A SEMICONDUCTOR LAYER
FREESCALE SEMICONDUCTOR, INC.	TW	98140377	TRANSISTOR POWER SWITCH DEVICE RESISTANT AGAINST REPETITIVE AVALANCHE BREAKDOWN
FREESCALE SEMICONDUCTOR, INC.	TW	098140693	TRANSISTOR POWER SWITCH DEVICE RESISTANT AGAINST REPETITIVE AVALANCHE BREAKDOWN
FREESCALE SEMICONDUCTOR, INC.	TW	098140837	ERROR DETECTION IN A MULTI-PROCESSOR DATA PROCESSING SYSTEM

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FREESCALE SEMICONDUCTOR, INC.	TW	98142870	HIGH POWER SEMICONDUCTOR DEVICE FOR WIRELESS APPLICATIONS AND METHOD OF FORMING A HIGH POWER SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	098145607	SUBSTRATE BONDING WITH METAL GERMANIUM SILICON MATERIAL
FREESCALE SEMICONDUCTOR, INC.	TW	098145608	DUAL HIGH-K OXIDES WITH SiGe CHANNEL
FREESCALE SEMICONDUCTOR, INC.	TW	098145617	CAPACITANCE-TO-VOLTAGE INTERFACE CIRCUIT, AND RELATED OPERATING METHODS
FREESCALE SEMICONDUCTOR, INC.	TW	098145618	MEMORY HAVING NEGATIVE VOLTAGE WRITE ASSIST CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	098146542	PACKAGE ASSEMBLY AND METHOD OF TUNING A NATURAL RESONANT FREQUENCY OF A PACKAGE
FREESCALE SEMICONDUCTOR, INC.	TW	098146547	CLOCK GLITCH DETECTION
FREESCALE SEMICONDUCTOR, INC.	TW	098146562	SEMICONDUCTOR DEVICE WITH APPRAISAL CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	TW	99100013	CLOCK GLITCH DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	99100014	OSCILLATOR CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	99102997	SEMICONDUCTOR STRUCTURE, AN INTEGRATED CIRCUIT INCLUDING A SEMICONDUCTOR STRUCTURE AND A METHOD FOR MANUFACTURING A SEMICONDUCTOR STRUCTURE
FREESCALE SEMICONDUCTOR, INC.	TW	099110181	ELECTRICALLY ALTERABLE CIRCUIT FOR USE IN AN INTEGRATED CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	099110613	DEBUG SIGNALING IN A MULTIPLE PROCESSOR DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	099110775	SENSOR DEVICE WITH REDUCED PARASITIC-INDUCED ERROR
FREESCALE SEMICONDUCTOR, INC.	TW	099111504	PEAK DETECTION WITH DIGITAL CONVERSION
FREESCALE SEMICONDUCTOR, INC.	TW	99111599	ADDRESS TRANSLATION TRACE MESSAGE GENERATION FOR DEBUG
FREESCALE SEMICONDUCTOR, INC.	TW	099111847	MEMORY TESTING WITH SNOOP CAPABILITIES IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	099111861	THROUGH SUBSTRATE VIAS
FREESCALE SEMICONDUCTOR, INC.	TW	099114547	METHOD TO CALIBRATE START VALUES FOR WRITE LEVELING IN A MEMORY SYSTEM
FREESCALE SEMICONDUCTOR, INC.	TW	99115283	INTEGRATED CIRCUIT AND INTEGRATED CIRCUIT PACKAGE
FREESCALE SEMICONDUCTOR, INC.	TW	099115843	DEVICE WITH PROXIMITY DETECTION CAPABILITY
FREESCALE SEMICONDUCTOR, INC.	TW	099116392	SILICON NITRIDE HARDSTOP ENCAPSULATION LAYER FOR STI REGION
FREESCALE SEMICONDUCTOR, INC.	TW	099117641	METHOD AND CIRCUIT FOR CHARGING AND DISCHARGING A CIRCUIT NODE
FREESCALE SEMICONDUCTOR, INC.	TW	099118606	NON-SNAPBACK SCR FOR ELECTROSTATIC DISCHARGE PROTECTION
FREESCALE SEMICONDUCTOR, INC.	TW	099118607	VOLTAGE TRANSLATOR
FREESCALE SEMICONDUCTOR, INC.	TW	099118803	PROCESSOR AND METHOD FOR DYNAMIC AND SELECTIVE ALTERATION OF ADDRESS TRANSLATION
FREESCALE SEMICONDUCTOR, INC.	TW	099133909	SEMICONDUCTOR WAFER HAVING SCRIBE LANE ALIGNMENT MARKS FOR REDUCING CRACK PROPAGATION

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FREESCALE SEMICONDUCTOR, INC.	TW	099140081	VERTICAL POWER TRANSISTOR DEVICE, SEMICONDUCTOR DIE AND METHOD OF MANUFACTURING A VERTICAL POWER TRANSISTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	099142440	ELECTRICAL COUPLING OF WAFER STRUCTURES
FREESCALE SEMICONDUCTOR, INC.	TW	99144198	BOND PAD WITH MULTIPLE LAYER OVER PAD METALLIZATION AND METHOD OF FORMATION
FREESCALE SEMICONDUCTOR, INC.	TW	100100687	METHOD OF MAKING A SEMICONDUCTOR STRUCTURE USEFUL IN MAKING A SPLIT GATE NON-VOLATILE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	TW	100102139	ESD PROTECTION DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	100102942	DATA PROCESSING SYSTEM HAVING BROWN-OUT DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	100105297	DC TO DC CONVERTER HAVING SWITCH CONTROL AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	TW	100113045	EMULATED ELECTRICALLY ERASABLE (EEE) MEMORY AND METHOD OF OPERATION
FREESCALE SEMICONDUCTOR, INC.	TW	100116722	METHOD OF ASSEMBLING SEMICONDUCTOR DEVICE WITH HEAT SPREADER
FREESCALE SEMICONDUCTOR, INC.	TW	100117094	ANGLED ION IMPLANTATION IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	100123734	CURRENT REDUCTION IN A SINGLE STAGE CYCLIC ANALOG TO DIGITAL CONVERTER WITH VARIABLE RESOLUTION
FREESCALE SEMICONDUCTOR, INC.	TW	100125820	MONOLITHIC MICROWAVE INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	100128354	CHARGE PUMP HAVING RAMP RATE CONTROL
FREESCALE SEMICONDUCTOR, INC.	TW	100128357	PATTERNING A GATE STACK OF A NON-VOLATILE MEMORY (NVM) WITH SIMULTANEOUS ETCH IN NON-NVM AREA
FREESCALE SEMICONDUCTOR, INC.	TW	100128969	POLYMER CORE WIRE
FREESCALE SEMICONDUCTOR, INC.	TW	100135668	METHODS FOR PROCESSING A SEMICONDUCTOR WAFER, A SEMICONDUCTOR WAFER AND A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	TW	100138147	PRESSURE SENSOR AND METHOD OF ASSEMBLING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	101101634	MEMORY CONTROLLER ADDRESS AND DATA PIN MULTIPLEXING
FREESCALE SEMICONDUCTOR, INC.	TW	101101635	SYNCHRONOUS DATA PROCESSING SYSTEM AND METHOD
FREESCALE SEMICONDUCTOR, INC.	TW	101104084	SEMICONDUCTOR DEVICE AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	TW	101105133	MEMS DEVICE HAVING VARIABLE GAP WIDTH AND METHOD OF MANUFACTURE
FREESCALE SEMICONDUCTOR, INC.	TW	101112662	MEMS DEVICE WITH CENTRAL ANCHOR FOR STRESS ISOLATION
FREESCALE SEMICONDUCTOR, INC.	TW	101112666	METHOD OF MAKING A SEMICONDUCTOR STRUCTURE USEFUL IN MAKING A SPLIT GATE NON-VOLATILE MEMORY CELL
FREESCALE SEMICONDUCTOR, INC.	TW	101114262	ISOLATED CAPACITORS WITHIN SHALLOW TRENCH ISOLATION
FREESCALE SEMICONDUCTOR, INC.	TW	101117337	DUAL PORT PRESSURE SENSOR
FREESCALE SEMICONDUCTOR, INC.	TW	101119009	SEMICONDUCTOR SENSOR DEVICE AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	101119856	ACTIVE TILING PLACEMENT FOR IMPROVED LATCH-UP IMMUNITY

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FREESCALE SEMICONDUCTOR, INC.	TW	101126105	FUSED BUSS FOR PLATING FEATURES ON A SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	TW	101126106	SYSTEMS AND METHODS FOR DATA CONVERSION
FREESCALE SEMICONDUCTOR, INC.	TW	101131071	SEMICONDUCTOR DEVICE PACKAGING HAVING PRE-ENCAPSULATION THROUGH VIA FORMATION USING LEAD FRAMES WITH ATTACHED SIGNAL CONDUITS
FREESCALE SEMICONDUCTOR, INC.	TW	101131628	MOSFET MISMATCH CHARACTERIZATION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	TW	101137031	STACKED SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	TW	101137032	STACKED SEMICONDUCTOR DEVICES
FREESCALE SEMICONDUCTOR, INC.	TW	101137515	METHOD OF PACKAGING SEMICONDUCTOR DIE
FREESCALE SEMICONDUCTOR, INC.	TW	101137519	SEMICONDUCTOR SENSOR DEVICE AND METHOD OF PACKAGING SAME
FREESCALE SEMICONDUCTOR, INC.	TW	102130934	NON-VOLATILE MEMORY (NVM) THAT USES SOFT PROGRAMMING
FREESCALE SEMICONDUCTOR, INC.	TW	102131427	NVM WITH CHARGE PUMP AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	TW	102131428	NON-VOLATILE MEMORY (NVM) WITH ADAPTIVE WRITE OPERATIONS
FREESCALE SEMICONDUCTOR, INC.	TW	102134103	METHOD OF MAKING A LOGIC TRANSISTOR AND A NON-VOLATILE MEMORY (NVM) CELL
FREESCALE SEMICONDUCTOR, INC.	TW	PCT/IB2012/052733	INTEGRATED CIRCUIT COMPRISING AN IO BUFFER DRIVER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO	PCT/CN2011/000220	SEMICONDUCTOR DEVICE AND RELATED FABRICATION METHODS
FREESCALE SEMICONDUCTOR, INC.	WO	PCT/EP2011/068916	RECEIVER CIRCUIT, PHASED-ARRAY RECEIVER AND RADAR SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO	PCT/FR2013/051736	CHARGE PUMP CIRCUIT, PHASE LOCKED LOOP APPARATUS, INTEGRATED CIRCUIT, AND METHOD OF MANUFACTURE OF A CHARGE PUMP
FREESCALE SEMICONDUCTOR, INC.	WO	PCT/FR2013/051970	SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO	PCT/FR2013/051996	INTEGRATED SOLID STATE MICROWAVE POWER GENERATION MODULES
FREESCALE SEMICONDUCTOR, INC.	WO	PCT/FR2013/052043	SAFE OPERATING AREA CHECKING METHOD AND APPARATUS
FREESCALE SEMICONDUCTOR, INC.	WO	PCT/FR2013/052044	A POWER FIELD EFFECT TRANSISTOR, A POWER FIELD EFFECT TRANSISTOR DEVICE AND A METHOD OF MANUFACTURING A POWER FIELD EFFECT TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	WO	PCT/FR2013/052292	CAN FD END-OF-FRAME DETECTOR, CAN BIT STREAM PROCESSING DEVICE, METHOD FOR DETECTING THE END OF A CAN FD FRAME, AND METHOD OF OPERATING A CAN BIT STREAM PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	WO	PCT/FR2013/052305	Integrated calibration circuit and a method for calibration of a filter circuit
FREESCALE SEMICONDUCTOR, INC.	WO	PCT/IB2010/055331	METHOD FOR ENABLING CALIBRATION DURING START-UP OF A MICRO CONTROLLER UNIT AND INTEGRATED CIRCUIT THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO	PCT/IB2011/001049	AMPLIFIERS AND RELATED INTEGRATED CIRCUITS
FREESCALE SEMICONDUCTOR, INC.	WO	PCT/IB2011/001591	GROUND LOSS MONITORING CIRCUIT AND INTEGRATED CIRCUIT COMPRISING SAME

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FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/001871	INTEGRATED CIRCUIT DEVICE AND METHOD OF DYNAMICALLY MODIFYING AT LEAST ONE CHARACTERISTIC WITHIN A DIGITAL TO ANALOGUE CONVERTER MODULE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/002956	MEMORY DEVICE AND METHOD FOR ORGANIZING A HOMOGENEOUS MEMORY
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/003023	DIRECT SEQUENCE SPREAD SPECTRUM SIGNAL RECEIVING DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/003128	DATA PROCESSING SYSTEM AND METHOD OF CONTROLLING ACCESS TO A SHARED MEMORY UNIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/003189	SELF-BOOTSTRAP DRIVING CIRCUIT AND DC-DC CONVERTER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/003199	MEMORY ACCESS CONTROLLER, DATA PROCESSING SYSTEM, AND METHOD FOR MANAGING DATA FLOW BETWEEN A MEMORY UNIT AND A PROCESSING UNIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/003210	REFERENCE VOLTAGE GENERATING CIRCUIT, INTEGRATED CIRCUIT AND VOLTAGE OR CURRENT SENSING DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/003298	POWER SAFETY CIRCUIT, INTEGRATED CIRCUIT DEVICE AND SAFETY CRITICAL SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/003327	NORMALLY-OFF HIGH ELECTRON MOBILITY TRANSISTOR AND INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/003355	INTEGRATED CIRCUIT DEVICE, CONTROLLER AREA NETWORK DRIVER MODULE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/052322	INTEGRATED CIRCUIT DEVICE AND METHOD OF ENABLING THERMAL REGULATION WITHIN AN INTEGRATED CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/052323	VOLTAGE REGULATING CIRCUIT AND METHOD
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/052327	INTEGRATED CIRCUIT DEVICE AND METHOD FOR CONTROLLING AN OPERATING MODE OF AN ON-DIE MEMORY
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/052329	INTEGRATED CIRCUIT DEVICE AND METHOD FOR SELF-HEATING AN INTEGRATED CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/052333	INTEGRATED CIRCUIT DEVICE, VOLTAGE REGULATOR MODULE AND METHOD FOR COMPENSATING A VOLTAGE SIGNAL
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/052601	INTEGRATED CIRCUIT DEVICE AND METHOD OF PERFORMING CUT-THROUGH FORWARDING OF PACKET DATA
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/052602	INTEGRATED CIRCUIT DEVICE AND METHOD OF IMPLEMENTING POWER GATING WITHIN AN INTEGRATED CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/052624	METHOD AND DEVICE FOR ENCODING AND DECODING AN IMAGE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/053232	PROCESSING APPARATUS AND METHOD OF SYNCHRONIZING A FIRST PROCESSING UNIT AND A SECOND PROCESSING UNIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/053235	SAFETY CRITICAL APPARATUS AND METHOD FOR CONTROLLING DISTRACTION OF AN OPERATOR OF A SAFETY CRITICAL APPARATUS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/053237	METHOD AND APPARATUS FOR ENCODING AN IMAGE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/053241	METHOD AND APPARATUS FOR ENABLING AN EXECUTED CONTROL FLOW PATH THROUGH COMPUTER PROGRAM CODE TO BE DETERMINED

FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/053419	SIGNALLING CIRCUIT, PROCESSING DEVICE AND SAFETY CRITICAL SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/053554	AN ELECTRONIC DEVICE AND A COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/053811	INTEGRATED CIRCUIT PACKAGE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/053813	INTEGRATED CIRCUIT DEVICE AND METHOD OF IDENTIFYING A PRESENCE OF A BROKEN CONNECTION WITHIN AN EXTERNAL SIGNAL PATH
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/053837	INTEGRATED CIRCUIT DEVICE, MEMORY INTERFACE MODULE, DATA PROCESSING SYSTEM AND METHOD FOR PROVIDING DATA ACCESS CONTROL
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/053857	DATA PROCESSING SYSTEM AND METHOD FOR TASK SCHEDULING IN A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/054657	MULTIMODE RAKE RECEIVER, CELLULAR BASE STATION AND CELLULAR COMMUNICATION DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/054917	METHOD OF CONTROLLING A THERMAL BUDGET OF AN INTEGRATED CIRCUIT DEVICE, AN INTEGRATED CIRCUIT, A THERMAL CONTROL MODULE AND AN ELECTRONIC DEVICE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/054925	REAL-TIME DISTRIBUTED NETWORK MODULE, REAL-TIME DISTRIBUTED NETWORK AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/054926	REAL-TIME DISTRIBUTED NETWORK SLAVE DEVICE, REAL-TIME DISTRIBUTED NETWORK AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/054929	MULTI-LEVEL CLOCK SIGNAL DISTRIBUTION NETWORK AND INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/055213	CLOCK SIGNAL GENERATOR MODULE, INTEGRATED CIRCUIT, ELECTRONIC DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/055231	INTEGRATED CIRCUIT, INTEGRATED CIRCUIT PACKAGE AND METHOD OF PROVIDING PROTECTION AGAINST AN ELECTROSTATIC DISCHARGE EVENT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/055253	SYSTEM-ON-CHIP, METHOD OF MANUFACTURE THEREOF AND METHOD OF CONTROLLING A SYSTEM-ON-CHIP
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/055298	CONTROLLER, SATA SYSTEM AND METHOD OF OPERATION THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/055326	INTEGRATED CIRCUIT DEVICE, ASYMMETRIC MULTI-CORE PROCESSING MODULE, ELECTRONIC DEVICE AND METHOD OF MANAGING EXECUTION OF COMPUTER PROGRAM CODE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/055417	METHOD FOR PLACING OPERATIONAL CELLS IN A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2011/055488	METHOD, DEVICE AND COMPUTER PROGRAM PRODUCT FOR MEASURING USER PERCEPTION QUALITY OF A PROCESSING SYSTEM COMPRISING A USER INTERFACE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/000246	OVER-CURRENT PROTECTION DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/000247	AN INTEGRATED CIRCUIT DEVICE AND A METHOD FOR PROVIDING ESD PROTECTION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/000359	DC TO DC CONVERTER AND METHOD TO OPERATE A DC TO DC CONVERTER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/000543	ELECTROSTATIC DISCHARGE PROTECTION CIRCUIT ARRANGEMENT, ELECTRONIC CIRCUIT AND ESD PROTECTION METHOD

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FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/000661	METHOD AND APPARATUS FOR PERFORMING INTEGRATED CIRCUIT LAYOUT VERIFICATION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/000992	DISPLAY CONTROLLER WITH BLENDING STAGE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001066	ELECTRONIC DEVICE AND METHOD FOR MAINTAINING FUNCTIONALITY OF AN INTEGRATED CIRCUIT DURING ELECTRICAL AGGRESSIONS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001185	ELECTRONIC DEVICE HAVING A PIN FOR SETTING ITS MODE OF OPERATION AND METHOD TO SET A MODE OF OPERATION FOR AN ELECTRONIC DEVICE HAVING A PIN
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001186	HEATING SYSTEM AND METHOD OF TESTING A SEMICONDUCTOR DEVICE USING A HEATING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001195	A SIMULATION SYSTEM AND METHOD FOR TESTING A SIMULATION OF A DEVICE AGAINST ONE OR MORE VIOLATION RULES
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001207	CLOCK FOR SERIAL COMMUNICATION DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001208	A PACKAGED SEMICONDUCTOR DEVICE, A SEMICONDUCTOR DEVICE AND A METHOD OF MANUFACTURING A PACKAGED SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001209	A PIN ENTRY DEVICE, A USER IDENTIFICATION TERMINAL AND A METHOD OF OBTAINING A PIN CODE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001270	METHOD AND APPARATUS FOR CHARGING A BOOTSTRAP CHARGE STORAGE DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001289	SWITCH MODE POWER SUPPLY
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001449	A DIGITAL SAMPLE CLOCK GENERATOR, A VIBRATION GYROSCOPE CIRCUITRY COMPRISING SUCH DIGITAL SAMPLE CLOCK GENERATOR, AN ASSOCIATED APPARATUS, AN ASSOCIATED SEMICONDUCTOR DEVICE AND ASSOCIATED METHODS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001562	CAPACITIVE ARRANGEMENT FOR FREQUENCY SYNTHESIZERS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001563	VOLTAGE RECULATOR CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001565	LINEAR VOLTAGE REGULATOR DEVICE AND ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001608	LINEAR POWER REGULATOR DEVICE AND ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001611	A PROTECTION CIRCUIT AND A GATE DRIVING CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001650	A SEMICONDUCTOR DEVICE COMPRISING AN ESD PROTECTION DEVICE, AN ESD PROTECTION CIRCUITRY, AN INTEGRATED CIRCUIT AND A METHOD OF MANUFACTURING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001660	CALIBRATION ARRANGEMENT FOR FREQUENCY SYNTHESIZERS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001774	A SEMICONDUCTOR DEVICE COMPRISING AN ESD PROTECTION DEVICE, AN ESD PROTECTION CIRCUITRY, AN INTEGRATED CIRCUIT AND A METHOD OF MANUFACTURING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001815	AUDIO UNIT AND METHOD FOR GENERATING A SAFETY CRITICAL AUDIO SIGNAL
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001817	MICRO-ELECTRO-MECHANICAL SYSTEM DRIVE-MODE OSCILLATOR MODULE AND METHOD THEREFOR

FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001818	SAMPLE-AND-HOLD CIRCUIT, CAPACITIVE SENSING DEVICE, AND METHOD OF OPERATING A SAMPLE-AND-HOLD CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/001960	DIFFERENTIAL LINE DRIVER CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002020	A SIMULATION SYSTEM AND METHOD FOR TESTING A SIMULATION OF A DEVICE AGAINST ONE OR MORE VIOLATION RULES
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002021	POWER SWITCHING DEVICE, THREE PHASE BRIDGE INVERTER, AND METHOD OF OPERATING A POWER SWITCHING DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002022	RECEIVER UNIT AND METHOD FOR CORRECTING A VALUE OF A RECEIVE SIGNAL STRENGTH INDICATOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002023	A SEMICONDUCTOR DEVICE AND AN INTEGRATED CIRCUIT COMPRISING AN ESD PROTECTION DEVICE, ESD PROTECTION DEVICES AND A METHOD OF MANUFACTURING THE SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002024	A CHARGING CIRCUIT, AN INDUCTIVE LOAD CONTROL CIRCUIT, AN INTERNAL COMBUSTION ENGINE, A VEHICLE AND A METHOD OF CHARGING A BOOTSTRAP STORAGE ELEMENT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002224	POWER SUPPLY CONTROL DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002333	METHOD AND SYSTEM FOR TESTING A SEMICONDUCTOR DEVICE AGAINST ELECTROSTATIC DISCHARGE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002336	METHOD AND APPARATUS FOR REPORTING TRAFFIC INFORMATION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002341	AN INDUCTIVE LOAD CONTROL CIRCUIT, A BRAKING SYSTEM FOR A VEHICLE AND A METHOD OF MEASURING CURRENT IN AN INDUCTIVE LOAD CONTROL CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002427	HIGH BANDWIDTH CURRENT SENSOR AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002539	INTEGRATED CIRCUIT DEVICE, SAFETY CIRCUIT, SAFETY-CRITICAL SYSTEM AND METHOD OF MANUFACTURING AN INTEGRATED CIRCUIT DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002652	AMPLIFICATION STAGE AND WIDEBAND POWER AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002653	METHOD AND APPARATUS FOR DRIVING A POWER TRANSISTOR GATE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002654	SELF-POWERED GATE DRIVE CIRCUIT APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002655	START-UP TECHNIQUE AND SYSTEM FOR A SELF-POWERED GATE DRIVE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002664	METHOD AND APPARATUS FOR GENERATING A PROOF-MASS DRIVE SIGNAL
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/002670	TEMPERATURE COEFFICIENT FACTOR CIRCUIT, SEMICONDUCTOR DEVICE, AND RADAR DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/050283	ON-DIE CAPACITANCE MEASUREMENT MODULE AND METHOD FOR MEASURING AN ON-DIE CAPACITIVE LOAD
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/050856	A SEMICONDUCTOR DEVICE COMPRISING AN OUTPUT DRIVER CIRCUITRY, A PACKAGED SEMICONDUCTOR DEVICE AND ASSOCIATED METHODS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/050867	CLOCK DISTRIBUTION MODULE, SYNCHRONOUS DIGITAL SYSTEM AND METHOD THEREFOR

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FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/050899	METHOD OF DETECTING IRREGULAR CURRENT FLOW IN AN INTEGRATED CIRCUIT DEVICE AND APPARATUS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/050901	MICROPROCESSOR, AND METHOD OF MANAGING RESET EVENTS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/050948	DEBUGGING METHOD AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/051140	INTERRUPT SUPERVISION SYSTEM, PROCESSING SYSTEM AND METHOD FOR INTERRUPT SUPERVISION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/051701	DIAGNOSTIC DATA GENERATION APPARATUS, INTEGRATED CIRCUIT AND METHOD OF GENERATING DIAGNOSTIC DATA
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/051993	AN OSCILLATOR CIRCUIT, A SEMICONDUCTOR DEVICE AND AN APPARATUS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/051997	A DYNAMIC FREQUENCY DIVIDER CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/051998	INFORMATION PROCESSING DEVICE AND METHOD FOR PROTECTING DATA IN A CALL STACK
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/052010	A COMPUTER SYSTEM AND A METHOD FOR GENERATING AN OPTIMIZED PROGRAM CODE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/052024	A SEMICONDUCTOR DEVICE ARRANGEMENT, A METHOD OF ANALYSING A PERFORMANCE OF A FUNCTIONAL CIRCUIT ON A SEMICONDUCTOR DEVICE AND A DEVICE ANALYSIS SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/052037	DATA PROCESSING SYSTEM AND METHOD FOR OPERATING A DATA PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/052091	A CUT-THROUGH FORWARDING MODULE AND A METHOD OF RECEIVING AND TRANSMITTING DATA FRAMES IN A CUT-THROUGH FORWARDING MODE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/052093	METHOD AND SYSTEM FOR GENERATING A MEMORY TRACE OF A PROGRAM CODE EXECUTABLE ON A PROGRAMMABLE TARGET
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/052180	SYSTEM-ON-CHIP, METHOD OF MANUFACTURE THEREOF AND METHOD OF COMMUNICATING DIAGNOSTIC DATA
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/052669	PROCESSING SYSTEM AND METHOD OF INSTRUCTION SET ENCODING SPACE UTILIZATION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/052682	ELECTRONIC DEVICE AND METHOD FOR OPERATING A POWER SWITCH
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/052696	IO DRIVER IMPEDANCE CALIBRATION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/052700	SEQUENTIAL LOGIC CIRCUIT AND METHOD OF PROVIDING SETUP TIMING VIOLATION TOLERANCE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/052715	A SEMICONDUCTOR DEVICE AND A METHOD OF MANUFACTURING A SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/052733	INTEGRATED CIRCUIT COMPRISING AN IO BUFFER DRIVER AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/052779	SCHEDULING MODULE AND METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/052879	BUILT-IN SELF TEST SYSTEM, SYSTEM ON A CHIP AND METHOD FOR CONTROLLING BUILT-IN SELF TESTS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053028	MEMORY CONTROLLER, COMPUTING DEVICE WITH A MEMORY CONTROLLER, AND METHOD FOR CALIBRATING DATA TRANSFER OF A MEMORY SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053360	ETHERCAT PACKET FORWARDING WITH DISTRIBUTED CLOCKING

FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053371	PHASE SWITCHABLE BISTABLE MEMORY DEVICE, A FREQUENCY DIVIDER AND A RADIO FREQUENCY TRANSCEIVER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053383	CUT THROUGH PACKET FORWARDING DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053384	A COMMUNICATION DEVICE FOR WIDEBAND CODE DIVISION MULTIPLE ACCESS COMMUNICATION (W-CDMA) SYSTEM, A METHOD FOR USE THEREIN AND AN ASSOCIATED SEMICONDUCTOR DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053385	METHOD AND APPARATUS FOR MANAGING A THERMAL BUDGET OF AT LEAST A PART OF A PROCESSING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053386	DATA PATH CONFIGURATION COMPONENT, SIGNAL PROCESSING DEVICE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053471	INPUT/OUTPUT DRIVER CIRCUIT, INTEGRATED CIRCUIT AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053472	AN ELECTRONIC DEVICE FOR PROXIMITY DETECTION, A LIGHT EMITTING DIODE FOR SUCH ELECTRONIC DEVICE, A CONTROL UNIT FOR SUCH ELECTRONIC DEVICE, AN APPARATUS COMPRISING SUCH ELECTRONIC DEVICE AND AN ASSOCIATED METHOD
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053473	A METHOD OF SENSING A USER INPUT TO A CAPACITIVE TOUCH SENSOR, A CAPACITIVE TOUCH SENSOR CONTROLLER, AN INPUT DEVICE AND AN APPARATUS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053677	SYSTEM ON A CHIP, APPARATUS AND METHOD FOR VOLTAGE RIPPLE REDUCTION ON A POWER SUPPLY LINE OF AN INTEGRATED CIRCUIT DEVICE OPERABLE IN AT LEAST TWO MODES
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053682	SYSTEM AND METHOD FOR ON-DIE VOLTAGE DIFFERENCE MEASUREMENT ON A PASS DEVICE, AND INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053721	REGISTER FILE MODULE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053864	"METHOD AND APPARATUS FOR IMPLEMENTING INSTRUMENTATION CODE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053865	CIRCUITRY FOR A COMPUTING SYSTEM AND COMPUTING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053866	CIRCUITRY FOR A COMPUTING SYSTEM, LSU ARRANGEMENT AND MEMORY ARRANGEMENT AS WELL AS COMPUTING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/053995	METHOD FOR PERFORMING TOUCH DETECTION AND TOUCH DETECTION MODULE THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/054048	A METHOD AND SYSTEM FOR SCROLLING A DATA SET ACROSS A SCREEN
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/054180	DATA BUS NETWORK INTERFACE MODULE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/054244	A CIRCUIT ARRANGEMENT FOR LOGIC BUILT-IN SELF-TEST OF A SEMICONDUCTOR DEVICE AND A METHOD OF OPERATING SUCH CIRCUIT ARRANGEMENT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/054245	METHOD AND SYSTEM FOR OBTAINING RUN-TIME INFORMATION ASSOCIATED WITH EXECUTING AN EXECUTABLE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/054299	DISPLAY CONTROL UNIT AND METHOD FOR GENERATING A VIDEO SIGNAL
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/054737	SYSTEM-ON-CHIP DEVICE, METHOD OF PERIPHERAL ACCESS AND INTEGRATED CIRCUIT

FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/054758	ELECTRONIC DEVICE AND METHOD FOR PROTECTING AN ELECTRONIC DEVICE AGAINST UNAUTHORIZED USE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/054796	VITERBI DECODING DEVICE AND METHOD FOR DECODING A SIGNAL PRODUCED BY A CONVOLUTIONAL ENCODER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/054802	METHOD AND APPARATUS FOR SELECTING DATA PATH ELEMENTS FOR CLONING
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/054807	METHOD OF SIMULATING A SEMICONDUCTOR INTEGRATED CIRCUIT, COMPUTER PROGRAM PRODUCT, AND DEVICE FOR SIMULATING A SEMICONDUCTOR INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/054808	INTEGRATED CIRCUIT FOR GENERATING OR PROCESSING A RADIO FREQUENCY SIGNAL
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/055159	SCAN TEST SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/055163	DIGITAL DEVICE AND METHOD
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/055469	METHOD AND APPARATUS FOR MAINTAINING ALERTNESS OF AN OPERATOR OF A MANUALLY-OPERATED SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/055470	METHOD AND APPARATUS FOR GENERATING AN INDICATOR OF A RISK LEVEL IN OPERATING SYSTEMS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/055998	FREQUENCY HOPPING RADIO SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/056019	METHOD AND APPARATUS FOR AT-SPEED SCAN SHIFT FREQUENCY TEST OPTIMIZATION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/056212	METHOD AND APPARATUS FOR MAINTAINING AN ACCURATE I/O CALIBRATION CELL
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/056239	METHOD AND APPARATUS FOR PERFORMING STATE RETENTION FOR AT LEAST ONE FUNCTIONAL BLOCK WITHIN AN IC DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/056630	PROCESSOR CORE ARRANGEMENT, COMPUTING SYSTEM AND METHODS FOR DESIGNING AND OPERATING A PROCESSOR CORE ARRANGEMENT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/056635	DATA PROCESSING DEVICE, METHOD OF EXECUTION ERROR DETECTION AND INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/056636	NAVIGATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/056669	SYSTEM ON CHIP
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/056671	SYSTEM ON CHIP
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/056675	DIGITAL DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2012/056766	REDUNDANT PACKET FORWARDING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/000103	A HOMOGENEITY DETECTION CIRCUIT, A VALVE DRIVING SYSTEM AND A METHOD OF HOMOGENEITY DETECTION IN A VALVE DRIVING SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/000104	GROUND-LOSS DETECTION CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/000105	DOHERTY AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/000315	METHOD AND APPARATUS FOR PROVIDING ELECTRICAL ISOLATION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/000425	INTEGRATED CIRCUIT WITH INTEGRATED CURRENT SENSOR

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FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/000430	METHOD OF FABRICATING AN INTEGRATED CIRCUIT DEVICE, AND AN INTEGRATED CIRCUIT DEVICE THEREFROM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/000431	DISPLAY PROCESSOR AND METHOD FOR DISPLAY PROCESSING
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/000703	DESIGN TOOL APPARATUS, METHOD AND COMPUTER PROGRAM FOR DESIGNING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/000705	APPARATUS AND METHOD FOR MONITORING ELECTRICAL CURRENT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001150	METHOD AND APPARATUS FOR METERING A VOLTAGE SIGNAL
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001173	A LOW DROP-OUT VOLTAGE REGULATOR AND A METHOD OF PROVIDING A REGULATED VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001328	A NETWORK RECEIVER FOR A NETWORK USING DISTRIBUTED CLOCK SYNCHRONIZATION AND A METHOD OF ADJUSTING A FREQUENCY OF AN INTERNAL CLOCK OF THE NETWORK RECEIVER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001448	BUCK CONVERTER AND METHOD OF OPERATING A BUCK CONVERTER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001449	VISUAL DISPLAY CONTENT SOURCE IDENTIFIER AND METHOD
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001452	VOLTAGE REGULATOR, APPLICATION-SPECIFIC INTEGRATED CIRCUIT AND METHOD FOR PROVIDING A LOAD WITH A REGULATED VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001453	A NETWORK RECEIVER FOR A NETWORK USING DISTRIBUTED CLOCK SYNCHRONIZATION AND A METHOD OF SAMPLING A SIGNAL RECEIVED FROM THE NETWORK
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001607	HIGH FREQUENCY AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001608	INTEGRATED MATCHING CIRCUIT FOR A HIGH FREQUENCY AMPLIFIER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001610	RADIO SIGNAL DECODING AND DECODER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001763	TRIMMING CIRCUIT FOR A SENSOR AND TRIMMING METHOD
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001764	EMITTER FOLLOWER BUFFER WITH REVERSE-BIAS PROTECTION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001766	A GATE DRIVE CIRCUIT AND A METHOD FOR SETTING UP A GATE DRIVE CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001767	A GATE DRIVE CIRCUIT AND A METHOD FOR CONTROLLING A POWER TRANSISTOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001804	METHOD OF DESIGNING AN INTEGRATED CIRCUIT AND COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001836	APPARATUS AND METHOD FOR CHECKING THE INTEGRITY OF VISUAL DISPLAY INFORMATION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/001884	A TRANSCIEVER CIRCUIT AND METHOD FOR CONTROLLER AREA NETWORKS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050121	INTEGRATED CIRCUIT HIERARCHICAL DESIGN TOOL APPARATUS AND METHOD OF HIERARCHICALLY DESIGNING AN INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050122	A METHOD AND APPARATUS FOR SCAN CHAIN DATA MANAGEMENT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050143	METHOD AND APPARATUS FOR ESTIMATING A FRAGMENT COUNT FOR THE DISPLAY OF AT LEAST ONE THREE-DIMENSIONAL OBJECT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050149	METHOD AND CONTROL DEVICE FOR LAUNCH-OFF-SHIFT AT-SPEED SCAN TESTING

FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050151	METHOD AND APPARATUS FOR CALCULATING DELAY TIMING VALUES FOR AN INTEGRATED CIRCUIT DESIGN
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050152	CLOCK SOURCE, METHOD FOR DISTRIBUTING A CLOCK SIGNAL AND INTEGRATED CIRCUIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050153	METHOD AND APPARATUS FOR PERFORMING LOGIC SYNTHESIS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050177	METHOD AND APPARATUS FOR CALCULATING DELAY TIMING VALUES FOR AN INTEGRATED CIRCUIT DESIGN
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050178	ELECTRONIC DEVICE AND METHOD FOR STATE RETENTION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050181	A METHOD AND APPARATUS FOR ADAPTIVE GRAPHICS COMPRESSION AND DISPLAY BUFFER SWITCHING
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050184	METHOD AND APPARATUS FOR SAMPLING A SIGNAL
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050185	A METHOD AND APPARATUS FOR USING A CPU CACHE MEMORY FOR NON-CPU RELATED TASKS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050192	ELECTRONIC HIGH FREQUENCY DEVICE AND MANUFACTURING METHOD
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050194	VOLTAGE CONTROLLED OSCILLATOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050198	DEVICE FOR DETERMINING A POSITION OF A ROTOR OF A POLYPHASE ELECTRIC MOTOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050213	INTEGRATED CIRCUIT PROCESSOR AND METHOD OF OPERATING A INTEGRATED CIRCUIT PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050219	PACKET PROCESSING ARCHITECTURE AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050220	DATA PROCESSOR AND METHOD FOR DATA PROCESSING
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050223	A COMMON PUBLIC RADIO INTERFACE LANE CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050225	METHOD AND CONTROL DEVICE FOR RECOVERING NBTI/PBTI RELATED PARAMETER DEGRADATION IN MOSFET DEVICES
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/050257	A METHOD OF ESTABLISHING PRE-FETCH CONTROL INFORMATION FROM AN EXECUTABLE CODE AND AN ASSOCIATED NVM CONTROLLER, A DEVICE, A PROCESSOR SYSTEM AND COMPUTER PROGRAM PRODUCTS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/051133	A METHOD OF AND CIRCUITRY FOR CONTROLLING ACCESS BY A MASTER TO A PERIPHERAL, A METHOD OF CONFIGURING SUCH CIRCUITRY, AND ASSOCIATED COMPUTER PROGRAM PRODUCTS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/051138	ACTIVE IQ AND QUADRATURE GENERATOR FOR HIGH FREQUENCY APPLICATIONS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/051140	CONFIGURATION CONTROLLER FOR AND A METHOD OF CONTROLLING A CONFIGURATION OF A CIRCUITRY
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/051252	SEARCH METHOD AND APPARATUS FOR A COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/051256	APPARATUS, SYSTEM AND METHOD FOR CONTROLLING PACKET DATA FLOW
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/051258	A METHOD OF OPERATING A MULTI-THREAD CAPABLE PROCESSOR SYSTEM, AN AUTOMOTIVE SYSTEM COMPRISING SUCH MULTI-THREAD CAPABLE PROCESSOR SYSTEM, AND A COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/052238	RADAR DEVICE AND METHOD OF OPERATING A RADAR DEVICE

FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/052258	DATA PROCESSING DEVICE, METHOD OF REPORTING PREDICATE VALUES, AND DATA CARRIER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/052299	A METHOD OF CONTROLLING DIRECT MEMORY ACCESS OF A PERIPHERAL MEMORY OF A PERIPHERAL BY A MASTER, AN ASSOCIATED CIRCUITRY, AN ASSOCIATED DEVICE AND AN ASSOCIATED COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/052302	A HAAR CALCULATION SYSTEM, AN IMAGE CLASSIFICATION SYSTEM, ASSOCIATED METHODS AND ASSOCIATED COMPUTER PROGRAM PRODUCTS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/052306	A MULTI-PORT TRANSMITTER DEVICE FOR TRANSMITTING AT LEAST PARTLY REDUNDANT DATA, AN ASSOCIATED CONTROL SYSTEM, AN ASSOCIATED METHOD AND AN ASSOCIATED COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/052514	DEVICE FOR DETERMINING A POSITION OF A ROTOR OF AN ELECTRIC MOTOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/052519	METHOD AND APPARATUS FOR PROCESSING DATA FLOWS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/053171	METHOD, COMPUTER PROGRAM PRODUCT AND CONTROLLER FOR STARTING-UP A SWITCHED RELUCTANCE MOTOR, AND ELECTRICAL APPARATUS IMPLEMENTING SAME
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/053385	MEMORY CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/053400	DEVICE HAVING A SECURITY MODULE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/053405	DEVICE FOR CONTROLLING A MULTI-PHASE MOTOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/053406	CYCLING SAFETY SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/053880	METHOD AND DEVICE FOR DETECTING A RACE CONDITION AND A COMPUTER PROGRAM PRODUCT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/053883	MICROCONTROLLER UNIT AND METHOD OF OPERATING A MICROCONTROLLER UNIT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/053885	METHOD AND APPARATUS FOR ENABLING TEMPORAL ALIGNMENT OF DEBUG INFORMATION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/054437	CELL MONITORING APPARATUS, BATTERY MONITORING APPARATUS, INTEGRATED CIRCUIT AND METHOD OF MONITORING A RECHARGEABLE CELL
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/054439	RECEIVER SYSTEM AND METHOD FOR RECEIVER TESTING
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/054441	METHOD AND DEVICE FOR INTERFACING IN A MOBILE COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/054952	PROCESSING DEVICE AND METHOD FOR PERFORMING A ROUND OF A FAST FOURIER TRANSFORM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/054956	DIAGNOSTIC APPARATUS, CONTROL UNIT, INTEGRATED CIRCUIT, VEHICLE AND METHOD OF RECORDING DIAGNOSTIC DATA
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/054961	EFFICIENT SCHEDULING IN ASYNCHRONOUS CONTENTION-BASED SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/054973	DETECTION OF DATA CORRUPTION IN A DATA PROCESSING DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/054974	DEVICE AND METHOD FOR EXECUTING A PROGRAM, AND METHOD FOR STORING A PROGRAM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/054982	DEVICE AND METHOD FOR PROCESSING IN A MOBILE COMMUNICATION SYSTEM

FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/054989	CARRIER AGGREGATION CONTROLLER AND METHOD
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/054994	SIGNAL PROCESSING DEVICE AND METHOD OF PERFORMING A PACK-INSERT OPERATION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/054997	SIGNAL PROCESSING DEVICE AND METHOD OF PERFORMING A BIT-EXPAND OPERATION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/054999	METHOD AND APPARATUS FOR OFFLOADING FUNCTIONAL DATA FROM AN INTERCONNECT COMPONENT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/055468	OSCILLATOR CIRCUIT AND METHOD OF GENERATING A CLOCK SIGNAL
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/055472	METHOD AND DEVICE FOR STREAMING CONTROL DATA IN A MOBILE COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/055473	METHOD AND DEVICE FOR DATA STREAMING IN A MOBILE COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/055637	METHOD AND APPARATUS FOR CONTROLLING AN OPERATING MODE OF A PROCESSING MODULE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/055907	SYSTEM ON CHIP AND METHOD THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/055911	APPARATUS AND METHOD FOR DETERMINING IMPEDANCE CHARACTERISTICS OF AN ELECTRICAL LOAD
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/055914	ILLEGAL MESSAGE DESTROYER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/055918	METHOD AND COMPUTER PROGRAM PRODUCT FOR DISASSEMBLING A MIXED MACHINE CODE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/055921	FAULT DETECTION APPARATUS AND METHOD
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/056073	PROCESSING DEVICE AND METHOD FOR PROTECTING A DATA PROCESSING DEVICE AGAINST TAMPERING
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/058120	METHOD OF ESTIMATING BER VALUES IN A WIRELESS COMMUNICATION SYSTEM
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/058637	METHOD AND APPARATUS FOR PERFORMING REGISTER ALLOCATION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/058638	ELECTRONIC DEVICE HAVING MULTIPLEXED INPUT/OUTPUT TERMINALS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/058639	METHOD OF RESETTING A PROCESSOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/058921	LOW JITTER PULSE OUTPUT FOR POWER METER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/058929	HEAD-UP DISPLAY WARPING CONTROLLER
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/058935	ELECTRONIC DEVICE AND APPARATUS AND METHOD FOR POWER MANAGEMENT OF AN ELECTRONIC DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/058937	A SELECTIVELY POWERED LAYERED NETWORK AND A METHOD THEREOF
FREESCALE SEMICONDUCTOR, INC.	WO PCT/IB2013/058938	APPARATUS AND METHOD FOR OPTIMISING A CONFIGURATION OF A COMMUNICATIONS NETWORK DEVICE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/RU2011/000412	CIRCUIT ARRANGEMENT, LIGHTING APPARATUS AND METHOD OF CROSSTALK-COMPENSATED CURRENT SENSING
FREESCALE SEMICONDUCTOR, INC.	WO PCT/RU2012/000160	REFERENCE VOLTAGE SOURCE AND METHOD FOR PROVIDING A CURVATURE-COMPENSATED REFERENCE VOLTAGE
FREESCALE SEMICONDUCTOR, INC.	WO PCT/RU2013/000118	VOLTAGE REGULATOR WITH IMPROVED LOAD REGULATION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/RU2013/000272	AUTOMATIC GENERATION OF TEST LAYOUTS FOR TESTING A DESIGN RULE CHECKING TOOL
FREESCALE SEMICONDUCTOR, INC.	WO PCT/RU2013/000275	A CURRENT GENERATOR CIRCUIT AND METHOD OF CALIBRATION THEREOF
FREESCALE SEMICONDUCTOR, INC.	WO PCT/RU2013/000468	METHOD OF GENERATING A TARGET LAYOUT ON THE BASIS OF A SOURCE LAYOUT
FREESCALE SEMICONDUCTOR, INC.	WO PCT/RU2013/000469	PHASE DETECTOR AND PHASE-LOCKED LOOP
FREESCALE SEMICONDUCTOR, INC.	WO PCT/RU2013/000664	SPREAD-SPECTRUM CLOCK GENERATION CIRCUIT, INTEGRATED CIRCUIT AND APPARATUS THEREFOR
FREESCALE SEMICONDUCTOR, INC.	WO PCT/US2010/041187	RECEIVER WITH AUTOMATIC GAIN CONTROL
FREESCALE SEMICONDUCTOR, INC.	WO PCT/US2010/045583	CAPACITIVE TOUCH SENSOR DEVICE CONFIGURATION SYSTEMS AND METHODS
FREESCALE SEMICONDUCTOR, INC.	WO PCT/US2010/049636	SEMICONDUCTOR WAFER HAVING SCRIBE LANE ALIGNMENT MARKS FOR REDUCING CRACK PROPAGATION
FREESCALE SEMICONDUCTOR, INC.	WO PCT/US2013/038435	VOLTAGE INITIALIZATION OF A MEMORY

SigmaTel, LLC – Registered Patents; United States

<u>Owner</u>	<u>Patent #</u>	<u>Description</u>
SIGMATEL, LLC	5617058	DIGITAL SIGNAL PROCESSING FOR LINEARIZATION OF SMALL INPUT SIGNALS TO A TRI-STATE POWER SWITCH
SIGMATEL, LLC	5714909	TRANSIMPEDANCE AMPLIFIER AND METHOD FOR CONSTRUCTING SAME
SIGMATEL, LLC	5892800	DATA DETECTION CIRCUIT HAVING A PRE-AMPLIFIER CIRCUIT
SIGMATEL, LLC	5933040	METHO AND APPARATUS FOR A DATA DETECTION CIRCUIT OPERATING FROM A LOW VOLTAGE POWER SOURCE
SIGMATEL, LLC	5977822	METHOD AND APPARATUS OF PULSE POSITION DEMODULATION
SIGMATEL, LLC	6055283	DATA DETECTION CIRCUIT
SIGMATEL, LLC	6128354	DATA DETECTION PRE-AMPLIFIER CIRCUIT
SIGMATEL, LLC	6144473	METHOD AND APPARATUS FOR TRANSCIEIVING INFRARED SIGNALS
SIGMATEL, LLC	6147634	METHOD AND APPARATUS FOR DIGITAL TO ANALOG CONVERSION WITH REDUCED NOISE
SIGMATEL, LLC	6151149	METHOD AND APPARATUS FOR PULSE PATTERN MODULATION
SIGMATEL, LLC	6163580	METHOD AND APPARATUS FOR DATA DETECTION WITH AN ENHANCED ADAPTIVE THRESHOLD
SIGMATEL, LLC	6175601	INFRA-RED DATA PROCESSING CIRCUIT
SIGMATEL, LLC	6204651	METHOD AND APPARATUS FOR REGULATING AN OUTPUT VOLTAGE OF A SWITCH MODE CONVERTER
SIGMATEL, LLC	6212230	METHOD AND APPARATUS FOR PULSE POSITION MODULATION
SIGMATEL, LLC	6329800	METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION IN DRIVER CIRCUITS
SIGMATEL, LLC	6362605	METHOD AND APPARATUS FOR PROVIDING POWER TO AN INTEGRATED CIRCUIT
SIGMATEL, LLC	6362755	METHOD AND APPARATUS FOR SAMPLE RATE CONVERSION AND APPLICANTS THEREOF
SIGMATEL, LLC	6366522	METHOD AND APPARATUS FOR CONTROLLING POWER CONSUMPTION OF AN INTEGRATED CIRCUIT
SIGMATEL, LLC	6373277	LINE DRIVER HAVING VARIABLE IMPEDANCE TERMINATION
SIGMATEL, LLC	6404172	METHOD AND APPARATUS FOR PROVIDING INTEGRATED BUCK OR BOOST CONVERSION
SIGMATEL, LLC	6430220	DISTORTION REDUCTION METHOD AND APPARATUS FOR LINEARIZATION OF DIGITAL PULSE WIDTH MODULATION BY EFFICIENT CALCULATION
SIGMATEL, LLC	6507223	DIFFERENTIAL LINE DRIVER HAVING ADJUSTABLE COMMON MODE OPERATION
SIGMATEL, LLC	6522275	METHOD AND APPARATUS FOR SAMPLE RATE CONVERSION FOR USE IN AN ANALOG TO DIGITAL CONVERTER
SIGMATEL, LLC	6522511	HIGH SPEED ELECTROSTATIC DISCHARGE PROTECTION CIRCUIT
SIGMATEL, LLC	6526111	METHOD AND APPARATUS FOR PHASE LOCKED LOOP HAVING REDUCED JITTER AND/OR FREQUENCY BIASING

SCHEDULE 1B (Patents)

SIGMATEL, LLC	6584162	METHOD AND APPARATUS SAMPLE RATE CONVERSIONS IN AN ANALOG TO DIGITAL CONVERTER
SIGMATEL, LLC	6633187	METHOD AND APPARATUS FOR ENABLING A STAND ALONE INTEGRATED CIRCUIT
SIGMATEL, LLC	6753705	EDGE SENSITIVE DETECTION CIRCUIT
SIGMATEL, LLC	6768443	SWITCH CAPACITOR CIRCUIT AND APPLICATIONS THEREOF
SIGMATEL, LLC	6819677	METHOD AND APPARATUS FOR RECOVERING DATA THAT WAS TRANSPORTED UTILIZING MULTIPLE DATA TRANSPORT PROTOCOLS
SIGMATEL, LLC	6857034	COMPUTER PERIPHERAL DEVICE INCORPORATING INFRARED TRANSMISSIONS
SIGMATEL, LLC	6931139	COMPUTER AUDIO SYSTEM
SIGMATEL, LLC	6967468	OVERVOLTAGE AND BACKFLOW CURRENT PROTECTION FOR A BATTERY CHARGER
SIGMATEL, LLC	6977447	METHOD AND APPARATUS FOR REGULATING MULTIPLE OUTPUTS OF A SINGLE INDUCTOR DC TO DC CONVERTER
SIGMATEL, LLC	7030695	LOW THRESHOLD VOLTAGE CIRCUIT EMPLOYING A HIGH THRESHOLD VOLTAGE OUTPUT STAGE
SIGMATEL, LLC	7043479	REMOTE-DIRECTED MANAGEMENT OF MEDIA CONTENT
SIGMATEL, LLC	7075280	PULSE-SKIPPING PFM DC-DC CONVERTER USING A VOLTAGE MODE CONTROL LOOP
SIGMATEL, LLC	7116262	SYSTEM AND METHOD TO RECEIVE DATA
SIGMATEL, LLC	7146322	INTERLEAVING OF INFORMATION INTO COMPRESSED DIGITAL AUDIO STREAMS
SIGMATEL, LLC	7164320	CURRENT THRESHOLD CIRCUIT
SIGMATEL, LLC	7206563	REDUCTION OF RADIO FREQUENCY INTERFERENCE (RFI) PRODUCED BY SWITCHING AMPLIFIERS
SIGMATEL, LLC	7209069	SUCCESSIVE APPROXIMATION ANALOG-TO-DIGITAL CONVERTER WITH CURRENT STEERED DIGITAL-TO-ANALOG CONVERTER
SIGMATEL, LLC	7212458	MEMORY PROCESSING SYSTEM AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7212463	METHOD AND SYSTEM OF OPERATING MODE DETECTION
SIGMATEL, LLC	7221725	HOST INTERFACE DATA RECEIVER
SIGMATEL, LLC	7227478	SAMPLE RATE CONVERTER WITH SELECTABLE SAMPLING RATE AND TIMING REFERENCE
SIGMATEL, LLC	7228054	AUTOMATED PLAYLIST GENERATION
SIGMATEL, LLC	7230557	AUDIO CODEC ADAPTED TO DUAL BIT-STREAMS AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7233875	TEST SET FOR TESTING A DEVICE AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7245247	ANALOG TO DIGITAL SIGNAL CONVERTER HAVING SAMPLING CIRCUIT WITH DIVIDED INTEGRATING CAPACITANCE
SIGMATEL, LLC	7246027	POWER OPTIMIZATION OF A MIXED-SIGNAL SYSTEM ON AN INTEGRATED CIRCUIT
SIGMATEL, LLC	7254244	POP AND CLICK REDUCTION USING DAC POWER UP AND POWER DOWN PROCESSING
SIGMATEL, LLC	7262585	METHOD AND APPARATUS FOR BI-DIRECTIONAL CURRENT LIMIT IN A DUAL-POWER SOURCE CAPABLE DEVICE
SIGMATEL, LLC	7280154	INTERPOLATIVE INTERLEAVING OF VIDEO IMAGES
SIGMATEL, LLC	7284080	MEMORY BUS ASSIGNMENT FOR FUNCTIONAL DEVICES IN AN AUDIO/VIDEO SIGNAL PROCESSING SYSTEM
SIGMATEL, LLC	7301826	MEMORY PROCESSING SYSTEM AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7312538	METHOD AND APPARATUS FOR REGULATING MULTIPLE OUTPUTS OF A SINGLE INDUCTOR DC TO DC CONVERTER
SIGMATEL, LLC	7321261	FULL SWING AMPLIFYING CIRCUIT AND APPLICATIONS THEREOF
SIGMATEL, LLC	7323921	CLOCK GENERATOR, SYSTEM ON A CHIP INTEGRATED CIRCUIT AND METHOD FOR USE THEREWITH
SIGMATEL, LLC	7359254	CONTROLLER FOR CONTROLLING A SOURCE CURRENT TO A MEMORY CELL, PROCESSING SYSTEM AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7366577	PROGRAMMABLE ANALOG INPUT/OUTPUT INTEGRATED CIRCUIT SYSTEM
SIGMATEL, LLC	7376762	SYSTEMS AND METHODS FOR DIRECT MEMORY ACCESS
SIGMATEL, LLC	7378829	METHOD AND SYSTEM FOR PROVIDING VOLTAGE

SIGMATEL, LLC	7379356	MEMORY, INTEGRATED CIRCUIT AND METHODS FOR ADJUSTING A SENSE AMP ENABLE SIGNAL USED THEREWITH
SIGMATEL, LLC	7382111	OVERVOLTAGE AND BACKFLOW CURRENT PROTECTION FOR A BATTERY CHARGER
SIGMATEL, LLC	7391346	SWITCHING AMPLIFIER SYSTEM AND METHOD
SIGMATEL, LLC	7391347	RADIO RECEIVER, SYSTEM ON A CHIP INTEGRATED CIRCUIT AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7394314	CLASS-D AMPLIFIER WITH NOISE-IMMUNITY FEEDBACK
SIGMATEL, LLC	7394987	PROGRAMMABLE INFRARED DATA PROCESSOR
SIGMATEL, LLC	7395401	SYSTEM AND METHOD FOR ACCESSING SOLID-STATE MEMORY DEVICES
SIGMATEL, LLC	7402981	METHOD AND APPARATUS TO PERFORM BATTERY CHARGING USING A DC-DC CONVERTER CIRCUIT
SIGMATEL, LLC	7420866	METHOD AND SYSTEM OF OPERATING MODE DETECTION
SIGMATEL, LLC	7424056	METHOD FOR MOTION ESTIMATION AND BANDWIDTH REDUCTION IN MEMORY AND DEVICE FOR PERFORMING THE SAME
SIGMATEL, LLC	7460847	HANDHELD AUDIO SYSTEM WITH RADIO RECEIVER AND METHOD FOR USE THEREWITH
SIGMATEL, LLC	7471723	ERROR CONCEALMENT AND ERROR RESILIENCE
SIGMATEL, LLC	7478084	REMOTE-DIRECTED MANAGEMENT OF MEDIA CONTENT
SIGMATEL, LLC	7490266	INTEGRATED CIRCUIT AND PROCESSING SYSTEM WITH IMPROVED POWER SOURCE MONITORING AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7501794	SYSTEM, METHOD AND SEMICONDUCTOR DEVICR FOR CHARGING A SECONDARY BATTERY
SIGMATEL, LLC	7508686	SYSTEM AND METHOD FOR CONFIGURING DIRECT CURRENT CONVERTER
SIGMATEL, LLC	7518661	SYSTEM AND METHOD OF AUDIO DETECTION
SIGMATEL, LLC	7528653	CLASS-D AMPLIFIER WITH NOISE-IMMUNITY FEEDBACK
SIGMATEL, LLC	7529878	METHOD AND SYSTEM OF MEMORY MANAGEMENT
SIGMATEL, LLC	7535287	SEMICONDUCTOR DEVICE AND SYSTEM AND METHOD OF CRYSTAL SHARING
SIGMATEL, LLC	7543186	SYSTEM AND METHOD FOR IMPLEMENTING SOFTWARE BREAKPOINTS
SIGMATEL, LLC	7551017	LEVEL SHIFTER AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7555591	METHOD AND SYSTEM OF MEMORY MANAGEMENT
SIGMATEL, LLC	7565112	REDUCED ADJACENT CHANNEL INTERFERENCE IN A RADIO RECEIVER
SIGMATEL, LLC	7574590	SYSTEM AN A CHIP INTEGRATED CIRCUIT, PROCESSING SYSTEM AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7577419	DIGITAL MIXER SYSTEM AND METHOD
SIGMATEL, LLC	7583216	ADJUSTABLE DAC AND APPLICATIONS THEREOF
SIGMATEL, LLC	7594087	NON-VOLATILE MEMORY
SIGMATEL, LLC	7599451	SAMPLE RATE CONVERSION MODULE AND APPLICATIONS THEREOF
SIGMATEL, LLC	7602862	MIXING MODULE AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7620131	DIGITAL CLOCK CONTROLLER, RADIO RECEIVER, AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7620380	ADJUSTABLE AUTOMATIC GAIN CONTROL
SIGMATEL, LLC	7620792	PROCESSING SYSTEM, MEMORY AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7627712	METHOD AND SYSTEM FOR MANAGING MULTI-PLANE MEMORY DEVICES
SIGMATEL, LLC	7629709	REGULATION OF A DC TO DC CONVERTER
SIGMATEL, LLC	7630645	DETECTING AN INFRARED TRANSCEIVER TYPE
SIGMATEL, LLC	7631163	MEMORY MANAGEMENT UNIT
SIGMATEL, LLC	7634696	SYSTEM AND METHOD FOR TESTING MEMORY
SIGMATEL, LLC	7644251	NON-VOLATILE SOLID-STATE MEMORY CONTROLLER
SIGMATEL, LLC	7649935	DIGITAL ADAPTIVE FEEDFORWARD HARMONIC DISTORTION COMPENSATION FOR DIGITALLY CONTROLLED POWER STAGE
SIGMATEL, LLC	7656968	RADIO RECEIVER, SYSTEM ON A CHIP INTEGRATED CIRCUIT AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7657725	INTEGRATED CIRCUIT WITH MEMORY-LESS PAGE TABLE
SIGMATEL, LLC	7664027	INFRARED ADAPTER WITH DATA PACKET THROTTLE

SIGMATEL, LLC	7672403	RADIO RECEIVER, SYSTEM ON A CHIP INTEGRATED CIRCUIT AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7676206	LOW NOISE, LOW DISTORTION RADIO RECEIVER FRONT-END
SIGMATEL, LLC	7684515	RADIO RECEIVER, SYSTEM ON A CHIP INTEGRATED CIRCUIT AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7685333	METHOD AND SYSTEM FOR COMMUNICATING WITH MEMORY DEVICES UTILIZING SELECTED TIMING PARAMETERS FROM A TIMING TABLE
SIGMATEL, LLC	7686621	INTEGRATED CIRCUIT TEST SOCKET HAVING ELASTIC CONTACT SUPPORT AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7689807	MASS STORAGE DEVICE, MASS STORAGE CONTROLLER AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7697912	METHOD TO ADJUSTABLY CONVERT A FIRST DATA SIGNAL HAVING A FIRST TIME DOMAIN TO A SECOND DATA SIGNAL HAVING A SECOND TIME DOMAIN
SIGMATEL, LLC	7720456	ADJUST SWITCHING RATE OF A POWER SUPPLY TO MITIGATE INTERFERENCE
SIGMATEL, LLC	7724843	CLOCK ADJUSTMENT FOR A HANDHELD AUDIO SYSTEM
SIGMATEL, LLC	7724861	SAMPLE RATE CONVERTER
SIGMATEL, LLC	7725759	SYSTEM AND METHOD OF MANAGING CLOCK SPEED IN AN ELECTRONIC DEVICE
SIGMATEL, LLC	7728660	AUDIO SIGNAL PROCESSING SYSTEM AND METHOD
SIGMATEL, LLC	7729461	SYSTEM AND METHOD OF SIGNAL PROCESSING
SIGMATEL, LLC	7729682	RECEIVER AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7739469	PATCHING ROM CODE
SIGMATEL, LLC	7752049	INTERLEAVING OF INFORMATION INTO COMPRESSED DIGITAL AUDIO STREAMS
SIGMATEL, LLC	7752373	SYSTEM AND METHOD FOR CONTROLLING MEMORY OPERATIONS
SIGMATEL, LLC	7761773	SEMICONDUCTOR DEVICE INCLUDING A UNIQUE IDENTIFIER AND ERROR CORRECTION CODE
SIGMATEL, LLC	7774079	METHOD AND SYSTEM FOR RECEIVING AND DECODING AUDIO SIGNALS
SIGMATEL, LLC	7778074	SYSTEM AND METHOD TO CONTROL ONE TIME PROGRAMMABLE MEMORY
SIGMATEL, LLC	7786698	CHARGING A SECONDARY BATTERY
SIGMATEL, LLC	7792220	DEMODULATOR SYSTEM AND METHOD
SIGMATEL, LLC	7801311	RADIO RECEIVER WITH STEREO DECODER AND METHOD FOR USE THEREWITH
SIGMATEL, LLC	7809345	DIGITAL PLL AND APPLICATIONS THEREOF
SIGMATEL, LLC	7813823	COMPUTER AUDIO SYSTEM AND METHOD
SIGMATEL, LLC	7817807	AUDIO OUTPUT DRIVER AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7821501	TOUCH SCREEN DRIVER AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7843271	AUDIO AMPLIFIER AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7844307	WIRELESS HANDSET AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7856073	DIGITAL GAIN ADJUSTMENT IN A WIRELESS RECEIVER
SIGMATEL, LLC	7856283	DIGITAL MICROPHONE INTERFACE, AUDIO CODEC AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7856464	DECIMATION FILTER
SIGMATEL, LLC	7864962	SYSTEM AND METHOD OF ROUTING AUDIO SIGNALS TO MULTIPLE SPEAKERS
SIGMATEL, LLC	7882383	SYSTEM ON A CHIP WITH RTC POWER SUPPLY
SIGMATEL, LLC	7890071	HANDHELD AUDIO SYSTEM
SIGMATEL, LLC	7894560	PILOT TRACKING MODULE OPERABLE TO ADJUST INTERPOLATOR SAMPLE TIMING WITHIN A HANDHELD AUDIO SYSTEM
SIGMATEL, LLC	7899135	DIGITAL DECODER AND APPLICATIONS THEREOF
SIGMATEL, LLC	7907664	DIGITAL ADAPTIVE FEEDFORWARD HARMONIC DISTORTION COMPENSATION FOR DIGITALLY CONTROLLED POWER STAGE
SIGMATEL, LLC	7911839	SYSTEM AND METHOD TO CONTROL ONE TIME PROGRAMMABLE MEMORY
SIGMATEL, LLC	7917788	SOC WITH LOW POWER AND PERFORMANCE MODES
SIGMATEL, LLC	7929868	INFRARED RECEIVER, INFRARED BRIDGE DEVICE AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7930046	CODEC INTEGRATED CIRCUIT, CODEC AND METHODS FOR USE THEREWITH

SIGMATEL, LLC	7940132	CLOCK SYSTEM AND APPLICATIONS THEREOF
SIGMATEL, LLC	7949131	DIGITAL SECURITY SYSTEM
SIGMATEL, LLC	7953991	PROCESSING SYSTEM AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	7966085	AUDIO SOURCE SYSTEM AND METHOD
SIGMATEL, LLC	8014533	AUDIO OUTPUT DRIVER FOR REDUCING ELECTROMAGNETIC INTERFERENCE AND IMPROVING AUDIO CHANNEL PERFORMANCE
SIGMATEL, LLC	8035368	INTEGRATED CIRCUIT, UNIVERSAL SERIAL BUS ON-THE-GO POWER SOURCE AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	8055982	ERROR CORRECTION SYSTEM AND METHOD
SIGMATEL, LLC	8106892	TOUCH SCREEN DRIVER FOR RESOLVING PLURAL CONTEMPORANEOUS TOUCHES AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	8130871	INTEGRATED CIRCUIT HAVING RADIO RECEIVER AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	8189384	SYSTEM AND METHOD TO CONTROL ONE TIME PROGRAMMABLE MEMORY
SIGMATEL, LLC	8379730	METHOD FOR DETERMINING DISPLAY ORDER OF VOPS IN DECODER END OF MPEG IMAGE SYSTEM AND DEVICE FOR EXECUTING THE SAME
SIGMATEL, LLC	8477248	SYSTEM AND METHOD FOR DEMODULATING AUDIO SIGNALS
SIGMATEL, LLC	D451899	AUDIO PLAYER APPARATUS
SIGMATEL, LLC	D451900	AUDIO PLAYER APPARATUS

SCHEDULE 1B (Patents)

SigmaTel, LLC – Patent Applications; United States

<u>OwnerName</u>	<u>PatNumber</u>	<u>Title</u>
SIGMATEL, LLC	10/066552	EXPANSION PERIPHERAL TECHNIQUES FOR PORTABLE AUDIO PLAYER
SIGMATEL, LLC	10/614409	METHOD FOR DETERMINING DISPLAY ORDER OF VOPS IN DECODER END OF MPEG IMAGE SYSTEM AND DEVICE FOR EXECUTING THE SAME
SIGMATEL, LLC	10/865585	FLEXIBLE MEMORY INTERFACE SYSTEM
SIGMATEL, LLC	11/166872	SYSTEM AND METHOD OF USING A PROTECTED NON-VOLATILE MEMORY
SIGMATEL, LLC	11/241682	SYSTEM AND METHOD FOR SYSTEM RESOURCE ACCESS
SIGMATEL, LLC	11/265867	POWER MANAGEMENT FOR A BATTERY-POWERED HANDHELD AUDIO DEVICE
SIGMATEL, LLC	11/402648	BUFFER CONTROLLER, CODEC AND METHODS FOR USE THEREWITH
SIGMATEL, LLC	11/732737	AUTOMATED PLAYLIST GENERATION
SIGMATEL, LLC	11/796979	GAIN CONTROL MODULE AND APPLICATIONS THEREOF
SIGMATEL, LLC	12/022973	EXPANSION PERIPHERAL TECHNIQUES FOR PORTABLE AUDIO PLAYER
SIGMATEL, LLC	12/945259	DECIMATION FILTER
SIGMATEL, LLC	13/107126	AUDIO SOURCE SYSTEM AND METHOD
SIGMATEL, LLC	13/114655	AUDIO OUTPUT DRIVER FOR REDUCING ELECTROMAGNETIC INTERFERENCE AND IMPROVING AUDIO CHANNEL PERFORMANCE

SCHEDULE 1B (Patents)

SigmaTel, LLC – Registered Patents; Foreign

<u>Owner</u>	<u>Country</u>	<u>Patent #</u>	<u>Title</u>
SIGMATEL	FR	007430	AUDIO PLAYER APPARATUS
SIGMATEL	FR	012258	AUDIO PLAYER APPARATUS
SIGMATEL	KR	675414	SYSTEM AND METHOD FOR CONFIGURING DIRECT CURRENT CONVERTER
SIGMATEL	KR	743201	HANDHELD AUDIO SYSTEM
SIGMATEL	KR	747714	SYSTEM AND METHOD OF MANAGING CLOCK SPEED IN AN ELECTRONIC DEVICE
SIGMATEL	KR	842021	SYSTEMS AND METHODS FOR DIRECT MEMORY ACCESS
SIGMATEL	JP	1130523	AUDIO PLAYER APPARATUS
SIGMATEL	GB	2097902	AUDIO PLAYER APPARATUS
SIGMATEL	GB	2100567	AUDIO PLAYER APPARATUS
SIGMATEL	JP	4185456	TIME DIVISION MULTIPLEXED PWM AMPLIFIER
SIGMATEL	JP	4212647	DIGITAL SIGNAL PROCESSING FOR LINEARIZATION OF SMALL INPUT SIGNALS TO A TRI-STATE POWER SWITCH
SIGMATEL	JP	4938077	SEMICONDUCTOR DEVICE AND SYSTEM AND METHOD OF CRYSTAL SHARING
SIGMATEL	JP	5032386	TIME DIVISION MULTIPLEXED PWM AMPLIFIER
SIGMATEL	DE	40011821.1	AUDIO PLAYER APPARATUS
SIGMATEL	DE	40103345.7	AUDIO PLAYER APPARATUS
SIGMATEL	CN	200580017568.3	SYSTEM, METHOD AND SEMICONDUCTOR DEVICR FOR CHARGING A SECONDARY BATTERY
SIGMATEL	CN	200580017569	HANDHELD AUDIO SYSTEM
SIGMATEL	CN	200580017570.0	SYSTEM AND METHOD FOR CONFIGURING DIRECT CURRENT CONVERTER
SIGMATEL	CN	200580017571	DIGITAL DECODER AND APPLICATIONS THEREOF
SIGMATEL	CN	200580017574.9	INTEGRATED CIRCUIT WITH MEMORY-LESS PAGE TABLE
SIGMATEL	CN	200580020290.5	SYSTEMS AND METHODS FOR DIRECT MEMORY ACCESS
SIGMATEL	CN	200580020294.3	SYSTEM AND METHOD OF MANAGING CLOCK SPEED IN AN ELECTRONIC DEVICE
SIGMATEL	CN	200580033148	INFRARED ADAPTER WITH DATA PACKET THROTTLE
SIGMATEL	CN	200680000294	SEMICONDUCTOR DEVICE AND SYSTEM AND METHOD OF CRYSTAL SHARING
SIGMATEL	CN	200680000372.8	SYSTEM AND METHOD TO RECEIVE DATA
SIGMATEL	CN	200680000373.2	NON-VOLATILE MEMORY
SIGMATEL	CN	200680000374	SYSTEM AN A CHIP INTEGRATED CIRCUIT, PROCESSING SYSTEM AND METHODS FOR USE THEREWITH
SIGMATEL	CN	200680000375	DIGITAL CLOCK CONTROLLER, RADIO RECEIVER, AND METHODS FOR USE THEREWITH
SIGMATEL	KR	3002947490000	AUDIO PLAYER APPARATUS
SIGMATEL	KR	3003052320000	AUDIO PLAYER APPARATUS
SIGMATEL	KR	10-675418	DIGITAL DECODER AND APPLICATIONS THEREOF
SIGMATEL	KR	10-675419	SAMPLE RATE CONVERSION MODULE AND APPLICATIONS THEREOF
SIGMATEL	CN	200580017572.X	SAMPLE RATE CONVERSION MODULE AND APPLICATIONS THEREOF
SIGMATEL	GB	EP0859976	ISOCHRONOUS BUFFERS FOR MMX-EQUIPPED MICROPROCESSORS
SIGMATEL	DE	EP0861520	DIGITAL SIGNAL PROCESSING FOR LINEARIZATION OF SMALL INPUT SIGNALS TO A TRI-STATE POWER SWITCH
SIGMATEL	FR	EP0861520	DIGITAL SIGNAL PROCESSING FOR LINEARIZATION OF SMALL INPUT SIGNALS TO A TRI-STATE POWER SWITCH

SCHEDULE 1B (Patents)

SIGMATEL	GB	EP0861520	DIGITAL SIGNAL PROCESSING FOR LINEARIZATION OF SMALL INPUT SIGNALS TO A TRI-STATE POWER SWITCH
SIGMATEL	FR	EP0924708	MPEG PORTABLE SOUND REPRODUCING SYSTEM AND A REPRODUCING METHOD THEREOF
SIGMATEL	GB	EP0924708	MPEG PORTABLE SOUND REPRODUCING SYSTEM AND A REPRODUCING METHOD THEREOF
SIGMATEL	GB	EP1000398	ISOCRONOUS BUFFERS FOR MMX-EQUIPPED MICROPROCESSORS
SIGMATEL	GB	GB2419440	INFRARED ADAPTER WITH DATA PACKET THROTTLE
SIGMATEL	GB	GB2423200	SYSTEM, METHOD AND SEMICONDUCTOR DEVICR FOR CHARGING A SECONDARY BATTERY
SIGMATEL	GB	GB2426162	SAMPLE RATE CONVERSION MODULE AND APPLICATIONS THEREOF
SIGMATEL	GB	GB2426170	DIGITAL DECODER AND APPLICATIONS THEREOF
SIGMATEL	GB	GB2426171	HANDHELD AUDIO SYSTEM
SIGMATEL	GB	GB2427719	INTEGRATED CIRCUIT WITH MEMORY-LESS PAGE TABLE
SIGMATEL	GB	GB2427720	SYSTEM AND METHOD OF USING A PROTECTED NON-VOLATILE MEMORY
SIGMATEL	GB	GB2427723	SYSTEM AND METHOD OF MANAGING CLOCK SPEED IN AN ELECTRONIC DEVICE
SIGMATEL	GB	GB2427764	SYSTEM AND METHOD FOR CONFIGURING DIRECT CURRENT CONVERTER
SIGMATEL	GB	GB2431749	SYSTEMS AND METHODS FOR DIRECT MEMORY ACCESS
SIGMATEL	GB	GB2444658	SYSTEM, METHOD AND SEMICONDUCTOR DEVICR FOR CHARGING A SECONDARY BATTERY
SIGMATEL	GB	GB2444659	SYSTEM, METHOD AND SEMICONDUCTOR DEVICR FOR CHARGING A SECONDARY BATTERY
SIGMATEL	TW	I302319	DIGITAL DECODER AND APPLICATIONS THEREOF
SIGMATEL	TW	I311710	INFRARED ADAPTER WITH DATA PACKET THROTTLE
SIGMATEL	TW	I312604	SYSTEM, METHOD AND SEMICONDUCTOR DEVICR FOR CHARGING A SECONDARY BATTERY
SIGMATEL	TW	I312966	SYSTEMS AND METHODS FOR DIRECT MEMORY ACCESS
SIGMATEL	TW	I313141	HANDHELD AUDIO SYSTEM
SIGMATEL	TW	I315616	SAMPLE RATE CONVERSION MODULE AND APPLICATIONS THEREOF
SIGMATEL	TW	I316782	SYSTEM AND METHOD FOR CONFIGURING DIRECT CURRENT CONVERTER
SIGMATEL	TW	I321277	SYSTEM AND METHOD OF USING A PROTECTED NON-VOLATILE MEMORY
SIGMATEL	TW	I331715	INTEGRATED CIRCUIT WITH MEMORY-LESS PAGE TABLE
SIGMATEL	TW	I335497	SYSTEM AND METHOD OF MANAGING CLOCK SPEED IN AN ELECTRONIC DEVICE
SIGMATEL	TW	I335507	SYSTEM AND METHOD FOR ACCESSING DATA FROM A MEMORY DEVICE
SIGMATEL	TW	I388114	SYSTEM AND METHOD FOR CONFIGURING DIRECT CURRENT CONVERTER

SCHEDULE 1B (Patents)

SigmaTel, LLC – Patent Applications; Foreign

<u>Owner</u>	<u>Country</u>	<u>Application #</u>	<u>Description</u>
SIGMATEL	CN	200680000376.6	HANDHELD AUDIO SYSTEM WITH RADIO RECEIVER AND METHOD FOR USE THEREWITH
SIGMATEL	CN	200880113890.X	TOUCH SCREEN DRIVER FOR RESOLVING PLURAL CONTEMPORANEOUS TOUCHES AND METHODS FOR USE THEREWITH
SIGMATEL	EP	03771843.4	AUTOMATED PLAYLIST GENERATION
SIGMATEL	JP	2010-532105	TOUCH SCREEN DRIVER FOR RESOLVING PLURAL CONTEMPORANEOUS TOUCHES AND METHODS FOR USE THEREWITH

SCHEDULE 1B (Patents)

TRADEMARKS

Freescale Semiconductor, Inc. – Registered Trademarks; United States

<u>Owner</u>	<u>Title</u>	<u>Reg. No.</u>
Freescale Semiconductor, Inc.	METROWERKS	1,655,296
Freescale Semiconductor, Inc.	Design (Stylized M resembling Road Barrier)	1,676,605
Freescale Semiconductor, Inc.	CODEWARRIOR	1,981,365
Freescale Semiconductor, Inc.	COLDFIRE	2,053,242
Freescale Semiconductor, Inc.	CODETEST	2,079,931
Freescale Semiconductor, Inc.	C-5	2,399,754
Freescale Semiconductor, Inc.	C-WARE	2,399,755
Freescale Semiconductor, Inc.	PEG	2,407,740
Freescale Semiconductor, Inc.	C-PORT	2,824,229
Freescale Semiconductor, Inc.	MOBILEGT	2,860,558
Freescale Semiconductor, Inc.	POWERPARTS	2,908,899
Freescale Semiconductor, Inc.	STARCORE	3,030,024
Freescale Semiconductor, Inc.	SEAWAY NETWORKS	3,128,609

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	ALTIVEC	3,142,787
Freescale Semiconductor, Inc.	STREAMWISE	3,150,419
Freescale Semiconductor, Inc.	STREAMWISE	3,197,979
Freescale Semiconductor, Inc.	FREESCALE	3,259,075
Freescale Semiconductor, Inc.	POWERQUICC	3,276,522
Freescale Semiconductor, Inc.	FREESCALE SEMICONDUCTOR & Design (Rectangle)	3,358,102
Freescale Semiconductor, Inc.	Design (Rectangle)	3,411,019
Freescale Semiconductor, Inc.	CODEWARRIOR	3,444,193
Freescale Semiconductor, Inc.	Design (Rectangle)	3,538,548
Freescale Semiconductor, Inc.	SYMPHONY	3,684,432
Freescale Semiconductor, Inc.	QORIQ	3,775,471
Freescale Semiconductor, Inc.	Design (Windmill)	3,857,413
Freescale Semiconductor, Inc.	FREESCALE	3,864,663
Freescale Semiconductor, Inc.	FREESCALE SEMICONDUCTOR & Design (Rectangle)	3,865,943
Freescale Semiconductor, Inc.	VORTIQA	4,032,066
Freescale Semiconductor, Inc.	PROCESSOR EXPERT	4,047,406
Freescale Semiconductor, Inc.	KINETIS	4,050,155
Freescale Semiconductor, Inc.	QORIVVA	4,084,867
Freescale Semiconductor, Inc.	COLDFIRE+	4,096,771
Freescale Semiconductor, Inc.	XTRINSIC	4,298,546
Freescale Semiconductor, Inc.	FREESCALE	4,368,539

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc. – Trademark Applications; United States

<u>Owner</u>	<u>Title</u>	<u>Application. No.</u>
Freescale Semiconductor, Inc.	QORIQ QONVERGE	85/233,451
Freescale Semiconductor, Inc.	READY PLAY	85/342,240
Freescale Semiconductor, Inc.	AIRFAST	85/348,149
Freescale Semiconductor, Inc.	MAGNIV	85/348,157
Freescale Semiconductor, Inc.	SAFEASSURE	85/422,149
Freescale Semiconductor, Inc.	SAFE ASSURE BY FREESCALE & Design (Horizontal Diamonds)	85/433,915
Freescale Semiconductor, Inc.	SAFE ASSURE BY FREESCALE & Design (Vertical Diamonds)	85/433,928
Freescale Semiconductor, Inc.	FREESCALE & Design (Rectangle)	85/497,099
Freescale Semiconductor, Inc.	VYBRID	85/536,246
Freescale Semiconductor, Inc.	LAYERSCAPE	85/654,069
Freescale Semiconductor, Inc.	TOWER	85/792,032

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc. – Registered Trademarks; Foreign

<u>Owner</u>	<u>Country</u>	<u>Title</u>	<u>Reg. No.</u>
Freescale Semiconductor, Inc.	African Intellectual Property Organisation	FREESCALE	50237
Freescale Semiconductor, Inc.	African Intellectual Property Organisation	FREESCALE	50238
Freescale Semiconductor, Inc.	Algeria	FREESCALE	68028
Freescale Semiconductor, Inc.	Andorra	Design (Rectangle)	21044
Freescale Semiconductor, Inc.	Andorra	FREESCALE	21046
Freescale Semiconductor, Inc.	Andorra	FREESCALE SEMICONDUCTOR & Design (Rectangle)	21048
Freescale Semiconductor, Inc.	Argentina	DIGITAL DNA	1708185
Freescale Semiconductor, Inc.	Argentina	DIGITAL DNA	1708188
Freescale Semiconductor, Inc.	Argentina	DIGITAL DNA	1738646
Freescale Semiconductor, Inc.	Argentina	DIGITAL DNA & Design (Small Asterisk)	1769506
Freescale Semiconductor, Inc.	Argentina	LATINCHIP	1796090
Freescale Semiconductor, Inc.	Argentina	LATINCHIP	1796091
Freescale Semiconductor, Inc.	Argentina	LATINCHIP	1796092
Freescale Semiconductor, Inc.	Argentina	M.CORE	1814168
Freescale Semiconductor, Inc.	Argentina	ALTIVEC (Stylized)	1987513
Freescale Semiconductor, Inc.	Argentina	STARCORE	1999721
Freescale Semiconductor, Inc.	Argentina	Design (Rectangle)	2043010
Freescale Semiconductor, Inc.	Argentina	FREESCALE	2064965
Freescale Semiconductor, Inc.	Argentina	FREESCALE	2064966
Freescale Semiconductor, Inc.	Argentina	Design (Rectangle)	2071986

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Argentina	FREESCALE SEMICONDUCTOR & Design (Rectangle)	2077928
Freescale Semiconductor, Inc.	Argentina	FREESCALE SEMICONDUCTOR & Design (Rectangle)	2134984
Freescale Semiconductor, Inc.	Armenia	FREESCALE	9576
Freescale Semiconductor, Inc.	Australia	STARCORE	609819
Freescale Semiconductor, Inc.	Australia	STARCORE	609821
Freescale Semiconductor, Inc.	Australia	STARCORE	609822
Freescale Semiconductor, Inc.	Australia	STARCORE	609823
Freescale Semiconductor, Inc.	Australia	MOBILEOS	739952
Freescale Semiconductor, Inc.	Australia	DIGITAL DNA	746023
Freescale Semiconductor, Inc.	Australia	M-CORE	753373
Freescale Semiconductor, Inc.	Australia	Design (Asterisk)	764370
Freescale Semiconductor, Inc.	Australia	STARCORE	864674
Freescale Semiconductor, Inc.	Australia	ALTIVEC (Stylized)	930965
Freescale Semiconductor, Inc.	Australia	FREESCALE	1005371
Freescale Semiconductor, Inc.	Australia	Design (Rectangle)	1018466
Freescale Semiconductor, Inc.	Australia	FREESCALE SEMICONDUCTOR & Design (Rectangle)	1018467
Freescale Semiconductor, Inc.	Azerbaijan	FREESCALE	N 2005 0178
Freescale Semiconductor, Inc.	Bahrain	FREESCALE	41755
Freescale Semiconductor, Inc.	Bahrain	FREESCALE	41756
Freescale Semiconductor, Inc.	Belarus	FREESCALE	24457
Freescale Semiconductor, Inc.	Benelux	M.CORE	624683
Freescale Semiconductor, Inc.	Bolivia	FREESCALE	99947-C
Freescale Semiconductor, Inc.	Bolivia	FREESCALE	99948-C
Freescale Semiconductor, Inc.	Bosnia & Herzegovina	FREESCALE	BAZ047861
Freescale Semiconductor, Inc.	Botswana	FREESCALE	BW/M/04/00336
Freescale Semiconductor, Inc.	Brazil	DIGITAL DNA	200047841
Freescale Semiconductor, Inc.	Brazil	DIGITAL DNA	200047850
Freescale Semiconductor, Inc.	Brazil	DIGITAL DNA	200054643
Freescale Semiconductor, Inc.	Brazil	DIGITAL DNA	200054651
Freescale Semiconductor, Inc.	Brazil	STARCORE	817448721
Freescale Semiconductor, Inc.	Brazil	STARCORE	817449264

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Brazil	STARCORE	817449400
Freescale Semiconductor, Inc.	Brazil	STARCORE	817449418
Freescale Semiconductor, Inc.	Brazil	DIGITAL DNA	820422185
Freescale Semiconductor, Inc.	Brazil	DIGITAL DNA	820422207
Freescale Semiconductor, Inc.	Brazil	DIGITAL DNA	820442291
Freescale Semiconductor, Inc.	Brazil	DIGITAL DNA & Design (Large Asterisk)	820829234
Freescale Semiconductor, Inc.	Brazil	DIGITAL DNA & Design (Small Asterisk)	820829250
Freescale Semiconductor, Inc.	Brazil	Design (Asterisk)	820829269
Freescale Semiconductor, Inc.	Brazil	Design (Asterisk)	820829277
Freescale Semiconductor, Inc.	Brazil	STARCORE	823544516
Freescale Semiconductor, Inc.	Brazil	ALTIVEC (Stylized)	824946081
Freescale Semiconductor, Inc.	Brazil	FREESCALE	826654274
Freescale Semiconductor, Inc.	Brazil	FREESCALE	826654282
Freescale Semiconductor, Inc.	Brazil	FREESCALE SEMICONDUCTOR & Design (Rectangle)	826714650
Freescale Semiconductor, Inc.	Brazil	Design (Rectangle)	826714668
Freescale Semiconductor, Inc.	Brazil	FREESCALE SEMICONDUCTOR & Design (Rectangle)	826714692
Freescale Semiconductor, Inc.	Brazil	Design (Rectangle)	826714706
Freescale Semiconductor, Inc.	Brazil	QORIQ	829974750
Freescale Semiconductor, Inc.	Brazil	Design (Windmill)	830079564
Freescale Semiconductor, Inc.	Brazil	Design (Windmill)	830079572
Freescale Semiconductor, Inc.	Brazil	KINETIS	830626093
Freescale Semiconductor, Inc.	Brazil	XTRINSIC	830644989
Freescale Semiconductor, Inc.	Brunei Darussalam	FREESCALE	36308
Freescale Semiconductor, Inc.	Bulgaria	FREESCALE	54837
Freescale Semiconductor, Inc.	Bulgaria	Design (Rectangle)	55522
Freescale Semiconductor, Inc.	Bulgaria	FREESCALE SEMICONDUCTOR & Design (Rectangle)	55793
Freescale Semiconductor, Inc.	Cambodia	FREESCALE	20206/04
Freescale Semiconductor, Inc.	Cambodia	FREESCALE	20212/04
Freescale Semiconductor, Inc.	Canada	METROWERKS & M Design	377335
Freescale Semiconductor, Inc.	Canada	METROWERKS MODULA -2	377686

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Canada	STARCORE	432880
Freescale Semiconductor, Inc.	Canada	VETHER	533182
Freescale Semiconductor, Inc.	Canada	SUPERTAP	538601
Freescale Semiconductor, Inc.	Canada	M-CORE	549245
Freescale Semiconductor, Inc.	Canada	CODEOPTIX	550816
Freescale Semiconductor, Inc.	Canada	Design (Asterisk)	563861
Freescale Semiconductor, Inc.	Canada	STARCORE	603100
Freescale Semiconductor, Inc.	Canada	FREESCALE	640267
Freescale Semiconductor, Inc.	Canada	Design (Rectangle)	640442
Freescale Semiconductor, Inc.	Canada	ALTIVEC (Stylized)	651,844
Freescale Semiconductor, Inc.	Canada	FREESCALE SEMICONDUCTOR & Design (Rectangle)	TMA 652,553
Freescale Semiconductor, Inc.	Canada	LIVECODE	TMA538,317
Freescale Semiconductor, Inc.	Canada	SEAWAY NETWORKS	TMA633,417
Freescale Semiconductor, Inc.	Canada	STREAMWISE	TMA639,136
Freescale Semiconductor, Inc.	Canada	FREESCALE	TMA756,987
Freescale Semiconductor, Inc.	Canada	FREESCALE	TMA756,988
Freescale Semiconductor, Inc.	Canada	FREESCALE SEMICONDUCTOR & Design (Rectangle)	TMA762,026
Freescale Semiconductor, Inc.	Canada	Design (Rectangle)	TMA762,424
Freescale Semiconductor, Inc.	Canada	QORIQ	TMA807,840
Freescale Semiconductor, Inc.	Canada	Design (Windmill)	TMA815,133
Freescale Semiconductor, Inc.	Cayman Islands	FREESCALE	2366159
Freescale Semiconductor, Inc.	Cayman Islands	FREESCALE	2366159B
Freescale Semiconductor, Inc.	Chile	FREESCALE	712.025
Freescale Semiconductor, Inc.	Chile	FREESCALE	719.265
Freescale Semiconductor, Inc.	Chile	FREESCALE SEMICONDUCTOR & Design (Rectangle)	719.266
Freescale Semiconductor, Inc.	Chile	Design (Rectangle)	719.267
Freescale Semiconductor, Inc.	Chile	DIGITAL DNA	527783
Freescale Semiconductor, Inc.	Chile	DIGITAL DNA & Design (Large Asterisk)	530660
Freescale Semiconductor, Inc.	Chile	DIGITAL DNA & Design (Small Asterisk)	530661
Freescale Semiconductor, Inc.	Chile	Design (Asterisk)	530662

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Chile	Design (Asterisk)	530663
Freescale Semiconductor, Inc.	Chile	FREESCALE SEMICONDUCTOR & Design (Rectangle)	714071
Freescale Semiconductor, Inc.	Chile	Design (Rectangle)	714771
Freescale Semiconductor, Inc.	China	FREESCALE & Design (Rectangle)	1132971
Freescale Semiconductor, Inc.	China	M.CORE	1286163
Freescale Semiconductor, Inc.	China	Design (Asterisk)	1366193
Freescale Semiconductor, Inc.	China	DIGITAL DNA & Design (Small Asterisk)	1366194
Freescale Semiconductor, Inc.	China	DIGITAL DNA & Design (Largel Asterisk)	1366195
Freescale Semiconductor, Inc.	China	DIGITAL DNA & Device (in Chinese Characters; large asterisk)	1393104
Freescale Semiconductor, Inc.	China	DIGITAL DNA & Device (in Chinese Characters; large asterisk)	1402124
Freescale Semiconductor, Inc.	China	CCPLATFORM	1533913
Freescale Semiconductor, Inc.	China	DIGITAL DNA & Device (in Chinese Characters; small asterisk)	1746944
Freescale Semiconductor, Inc.	China	DIGITAL DNA & Device (in Chinese Characters; small asterisk)	1746945
Freescale Semiconductor, Inc.	China	ALTIVEC (Stylized)	3357112
Freescale Semiconductor, Inc.	China	FREESCALE (Simplified Chinese Characters)	4019860
Freescale Semiconductor, Inc.	China	FREESCALE (Simplified Chinese Characters)	4019861
Freescale Semiconductor, Inc.	China	FREESCALE SEMICONDUCTOR (Simplified Chinese Characters)	4020209
Freescale Semiconductor, Inc.	China	FREESCALE SEMICONDUCTOR (Simplified Chinese Characters)	4020860
Freescale Semiconductor, Inc.	China	FREESCALE	4114568
Freescale Semiconductor, Inc.	China	FREESCALE	4114569
Freescale Semiconductor, Inc.	China	FREESCALE SEMICONDUCTOR & Design (Rectangle)	4182594

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	China	FREESCALE SEMICONDUCTOR & Design (Rectangle)	4182595
Freescale Semiconductor, Inc.	China	FREESCALE SEMICONDUCTOR & Design (Rectangle)	4239509
Freescale Semiconductor, Inc.	China	FREESCALE SEMICONDUCTOR & Design (Rectangle)	4239510
Freescale Semiconductor, Inc.	China	POWERQUICC	4774348
Freescale Semiconductor, Inc.	China	STARCORE	4973986
Freescale Semiconductor, Inc.	China	STARCORE	4973987
Freescale Semiconductor, Inc.	China	STARCORE	4973989
Freescale Semiconductor, Inc.	China	CODEWARRIOR	6513765
Freescale Semiconductor, Inc.	China	QORIQ	6939336
Freescale Semiconductor, Inc.	China	Design (Windmill)	7015798
Freescale Semiconductor, Inc.	China	Design (Windmill)	7015969
Freescale Semiconductor, Inc.	China	VORTIQA	7542127
Freescale Semiconductor, Inc.	China	XTRINSIC	8409997
Freescale Semiconductor, Inc.	China	QORIVVA	8786452
Freescale Semiconductor, Inc.	China	COLDFIRE	9314562
Freescale Semiconductor, Inc.	China	Design (Rectangle)	9358624
Freescale Semiconductor, Inc.	China	Design (Rectangle)	9358625
Freescale Semiconductor, Inc.	China	READY PLAY	9590568
Freescale Semiconductor, Inc.	China	MAGNIV	9626411
Freescale Semiconductor, Inc.	China	AIRFAST	9626412
Freescale Semiconductor, Inc.	China	QORIQ QONVERGE	9794274
Freescale Semiconductor, Inc.	China	VYBRID	10476069
Freescale Semiconductor, Inc.	Colombia	M.CORE	211362
Freescale Semiconductor, Inc.	Colombia	FREESCALE	297244
Freescale Semiconductor, Inc.	Colombia	Design (Rectangle)	297297
Freescale Semiconductor, Inc.	Colombia	Design (Rectangle)	297298
Freescale Semiconductor, Inc.	Colombia	FREESCALE SEMICONDUCTOR & Design (Rectangle)	299032
Freescale Semiconductor, Inc.	Colombia	FREESCALE SEMICONDUCTOR & Design (Rectangle)	299033
Freescale Semiconductor, Inc.	Colombia	FREESCALE	308768
Freescale Semiconductor, Inc.	Costa Rica	DIGITAL DNA	118564

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Costa Rica	Design (Rectangle)	152170
Freescale Semiconductor, Inc.	Costa Rica	FREESCALE	153815
Freescale Semiconductor, Inc.	Costa Rica	Design (Rectangle)	154192
Freescale Semiconductor, Inc.	Costa Rica	FREESCALE	154948
Freescale Semiconductor, Inc.	Costa Rica	FREESCALE SEMICONDUCTOR & Design (Rectangle)	154949
Freescale Semiconductor, Inc.	Costa Rica	FREESCALE SEMICONDUCTOR & Design (Rectangle)	154951
Freescale Semiconductor, Inc.	Croatia	FREESCALE	Z 20040960
Freescale Semiconductor, Inc.	Cyprus	FREESCALE	70299
Freescale Semiconductor, Inc.	Cyprus	FREESCALE	70300
Freescale Semiconductor, Inc.	Cyprus	FREESCALE SEMICONDUCTOR & Design (Rectangle)	70411
Freescale Semiconductor, Inc.	Cyprus	FREESCALE SEMICONDUCTOR & Design (Rectangle)	70412
Freescale Semiconductor, Inc.	Cyprus	Design (Rectangle)	70413
Freescale Semiconductor, Inc.	Cyprus	Design (Rectangle)	70414
Freescale Semiconductor, Inc.	Czech Republic	PROCESSOR EXPERT	226524
Freescale Semiconductor, Inc.	Czech Republic	ALTIVEC (Stylized)	256706
Freescale Semiconductor, Inc.	Czech Republic	FREESCALE	270918
Freescale Semiconductor, Inc.	Czech Republic	FREESCALE SEMICONDUCTOR & Design (Rectangle)	271281
Freescale Semiconductor, Inc.	Czech Republic	Design (Rectangle)	271282
Freescale Semiconductor, Inc.	Dominican Republic	FREESCALE	145020
Freescale Semiconductor, Inc.	Dominican Republic	Design (Rectangle)	145293
Freescale Semiconductor, Inc.	Dominican Republic	FREESCALE SEMICONDUCTOR & Design (Rectangle)	145294
Freescale Semiconductor, Inc.	Ecuador	FREESCALE	321-05
Freescale Semiconductor, Inc.	Ecuador	FREESCALE	701-05
Freescale Semiconductor, Inc.	Egypt	FREESCALE	167702
Freescale Semiconductor, Inc.	Egypt	FREESCALE	167703
Freescale Semiconductor, Inc.	Egypt	FREESCALE SEMICONDUCTOR & Design (Rectangle)	168462
Freescale Semiconductor, Inc.	Egypt	FREESCALE SEMICONDUCTOR & Design (Rectangle)	168463
Freescale Semiconductor, Inc.	Egypt	Design (Rectangle)	168464

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Egypt	Design (Rectangle)	168465
Freescale Semiconductor, Inc.	El Salvador	FREESCALE	17 Book 40
Freescale Semiconductor, Inc.	El Salvador	FREESCALE	72 BOOK 40
Freescale Semiconductor, Inc.	Estonia	FREESCALE	41750
Freescale Semiconductor, Inc.	Estonia	FREESCALE SEMICONDUCTOR & Design (Rectangle)	41762
Freescale Semiconductor, Inc.	Estonia	Design (Rectangle)	41763
Freescale Semiconductor, Inc.	European Community	DNA	000294579
Freescale Semiconductor, Inc.	European Community	DIGITAL DNA	000661645
Freescale Semiconductor, Inc.	European Community	CODEWARRIOR	765,537
Freescale Semiconductor, Inc.	European Community	VETHER	830745
Freescale Semiconductor, Inc.	European Community	LIVECODE	000830752
Freescale Semiconductor, Inc.	European Community	SUPERTAP	830760
Freescale Semiconductor, Inc.	European Community	DIGITAL DNA & Design (Small Asterisk)	859058
Freescale Semiconductor, Inc.	European Community	Design (Asterisk)	859074
Freescale Semiconductor, Inc.	European Community	M.CORE	001050038
Freescale Semiconductor, Inc.	European Community	FREESCALE & Design (Rectangle)	1132971
Freescale Semiconductor, Inc.	European Community	SYMPHONY	1558204
Freescale Semiconductor, Inc.	European Community	STARCORE	2069979
Freescale Semiconductor, Inc.	European Community	ALTIVEC (Stylized)	2890879
Freescale Semiconductor, Inc.	European Community	FREESCALE	003810793
Freescale Semiconductor, Inc.	European Community	Design (Rectangle)	3810801
Freescale Semiconductor, Inc.	European Community	FREESCALE SEMICONDUCTOR & Design (Rectangle)	3998416
Freescale Semiconductor, Inc.	European Community	POWERQUICC	4529681
Freescale Semiconductor, Inc.	European Community	QORIQ	7215701
Freescale Semiconductor, Inc.	European Community	Design (Windmill)	7334601
Freescale Semiconductor, Inc.	European Community	VORTIQA	008413148
Freescale Semiconductor, Inc.	European Community	PROCESSOR EXPERT	009087818
Freescale Semiconductor, Inc.	European Community	KINETIS	9110099
Freescale Semiconductor, Inc.	European Community	XTRINSIC	9192626
Freescale Semiconductor, Inc.	European Community	QORIVVA	9487018
Freescale Semiconductor, Inc.	European Community	COLDFIRE	9863697

Freescale Semiconductor, Inc.	European Community	AIRFAST	10056299
Freescale Semiconductor, Inc.	European Community	MAGNIV	10056356
Freescale Semiconductor, Inc.	European Community	QORIQ QONVERGE	10155951
Freescale Semiconductor, Inc.	European Community	SAFEASSURE	010723278
Freescale Semiconductor, Inc.	European Community	LAYERSCAPE	010971811
Freescale Semiconductor, Inc.	European Community	FREESCALE TOWER SYSTEM	011393865
Freescale Semiconductor, Inc.	France	M.CORE	97709770
Freescale Semiconductor, Inc.	France	CODETEST	96 610 447
Freescale Semiconductor, Inc.	Georgia	FREESCALE	16091
Freescale Semiconductor, Inc.	Germany	SYMPHONY	2080004
Freescale Semiconductor, Inc.	Germany	MOBILEOS	39744291
Freescale Semiconductor, Inc.	Germany	M-CORE	398038694
Freescale Semiconductor, Inc.	Guatemala	DIGITAL DNA	109725
Freescale Semiconductor, Inc.	Guatemala	DIGITAL DNA	112624
Freescale Semiconductor, Inc.	Guatemala	DIGITAL DNA	112993
Freescale Semiconductor, Inc.	Guatemala	DIGITAL DNA	114822
Freescale Semiconductor, Inc.	Guatemala	DIGITAL DNA	117843
Freescale Semiconductor, Inc.	Guatemala	FREESCALE	136322
Freescale Semiconductor, Inc.	Guatemala	FREESCALE	136327
Freescale Semiconductor, Inc.	Honduras	FREESCALE	10636
Freescale Semiconductor, Inc.	Honduras	FREESCALE	93871
Freescale Semiconductor, Inc.	Hong Kong	STARCORE	200204867
Freescale Semiconductor, Inc.	Hong Kong	ALTIVEC (Stylized)	200306870
Freescale Semiconductor, Inc.	Hong Kong	FREESCALE (Traditional & Simplified Chinese Characters)	300198441
Freescale Semiconductor, Inc.	Hong Kong	FREESCALE SEMICONDUCTOR (Traditional & Simplified Chinese Characters)	300198450
Freescale Semiconductor, Inc.	Hong Kong	FREESCALE	300231083
Freescale Semiconductor, Inc.	Hong Kong	Design (Rectangle)	300274644
Freescale Semiconductor, Inc.	Hong Kong	FREESCALE SEMICONDUCTOR & Design (Rectangle)	300274653
Freescale Semiconductor, Inc.	Hong Kong	FREESCALE & Design (Rectangle)	302155455
Freescale Semiconductor, Inc.	Hong Kong	DIGITAL DNA	B97612002

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Hungary	FREESCALE	184412
Freescale Semiconductor, Inc.	Hungary	FREESCALE SEMICONDUCTOR & Design (Rectangle)	184 426
Freescale Semiconductor, Inc.	Hungary	Design (Rectangle)	184 472
Freescale Semiconductor, Inc.	Iceland	FREESCALE	183/2005
Freescale Semiconductor, Inc.	India	Design (Rectangle)	725350
Freescale Semiconductor, Inc.	India	STARCORE	741441
Freescale Semiconductor, Inc.	India	QORIQ	924707
Freescale Semiconductor, Inc.	India	ALTIVEC (Stylized)	1144726
Freescale Semiconductor, Inc.	India	FREESCALE	1291974
Freescale Semiconductor, Inc.	India	FREESCALE SEMICONDUCTOR & Design (Rectangle)	1305967
Freescale Semiconductor, Inc.	India	Design (Windmill)	1763477
Freescale Semiconductor, Inc.	India	VORTIQA	1870316
Freescale Semiconductor, Inc.	India	QORIVVA	2046069
Freescale Semiconductor, Inc.	Indonesia	FREESCALE	IDM000069200
Freescale Semiconductor, Inc.	Indonesia	FREESCALE	IDM000069840
Freescale Semiconductor, Inc.	Indonesia	FREESCALE SEMICONDUCTOR & Design (Rectangle)	IDM000078403
Freescale Semiconductor, Inc.	Indonesia	FREESCALE SEMICONDUCTOR & Design (Rectangle)	IDM000078404
Freescale Semiconductor, Inc.	Indonesia	Design (Rectangle)	IDM000078405
Freescale Semiconductor, Inc.	Indonesia	Design (Rectangle)	IDM000078406
Freescale Semiconductor, Inc.	Indonesia	ALTIVEC (Stylized)	IDM000369074
Freescale Semiconductor, Inc.	Iran	FREESCALE	119031
Freescale Semiconductor, Inc.	Ireland	M-CORE	207352
Freescale Semiconductor, Inc.	Israel	DIGITAL DNA	115366
Freescale Semiconductor, Inc.	Israel	ALTIVEC (Stylized)	159785
Freescale Semiconductor, Inc.	Israel	FREESCALE	172608
Freescale Semiconductor, Inc.	Israel	FREESCALE	172609
Freescale Semiconductor, Inc.	Israel	FREESCALE SEMICONDUCTOR & Design (Rectangle)	173597
Freescale Semiconductor, Inc.	Israel	FREESCALE SEMICONDUCTOR & Design (Rectangle)	173598
Freescale Semiconductor, Inc.	Israel	Design (Rectangle)	173599

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Israel	Design (Rectangle)	173600
Freescale Semiconductor, Inc.	Israel	POWERQUICC	182267
Freescale Semiconductor, Inc.	Israel	STARCORE	202000
Freescale Semiconductor, Inc.	Israel	STARCORE	202001
Freescale Semiconductor, Inc.	Israel	FREESCALE & Design (Rectangle)	1132971
Freescale Semiconductor, Inc.	Italy	M.CORE	1298343
Freescale Semiconductor, Inc.	Japan	FREESCALE & Design (Rectangle)	1132971
Freescale Semiconductor, Inc.	Japan	DNA	2063225
Freescale Semiconductor, Inc.	Japan	IMB	2627743
Freescale Semiconductor, Inc.	Japan	INTER MODULE BUS	2636299
Freescale Semiconductor, Inc.	Japan	AMCU	2655757
Freescale Semiconductor, Inc.	Japan	SMARTMOS	2673554
Freescale Semiconductor, Inc.	Japan	SMARTPOWER	2695856
Freescale Semiconductor, Inc.	Japan	X-DUCER	2720706
Freescale Semiconductor, Inc.	Japan	KWI	3188870
Freescale Semiconductor, Inc.	Japan	LDMOS	3188871
Freescale Semiconductor, Inc.	Japan	MCCI	3188873
Freescale Semiconductor, Inc.	Japan	POR	3188875
Freescale Semiconductor, Inc.	Japan	PRU	3188876
Freescale Semiconductor, Inc.	Japan	QSM	3188877
Freescale Semiconductor, Inc.	Japan	QSPI	3188878
Freescale Semiconductor, Inc.	Japan	SCIM	3188881
Freescale Semiconductor, Inc.	Japan	XIRQ	3188882
Freescale Semiconductor, Inc.	Japan	LVI	3195035
Freescale Semiconductor, Inc.	Japan	STARCORE	3204234
Freescale Semiconductor, Inc.	Japan	PULSE ACCUMLATOR	3205797
Freescale Semiconductor, Inc.	Japan	STARCORE	3225432
Freescale Semiconductor, Inc.	Japan	DRAGONBALL	3243189
Freescale Semiconductor, Inc.	Japan	QADC	3274397
Freescale Semiconductor, Inc.	Japan	RMCU	3279460
Freescale Semiconductor, Inc.	Japan	RWU	3279461
Freescale Semiconductor, Inc.	Japan	CONFIG REGISTER (in Japanese)	3296081

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Japan	COLDFIRE	3300650
Freescale Semiconductor, Inc.	Japan	MTPROM	3324801
Freescale Semiconductor, Inc.	Japan	PEPROM	3324802
Freescale Semiconductor, Inc.	Japan	BALL GRID ARRAY	3370248
Freescale Semiconductor, Inc.	Japan	XDUCER	4000958
Freescale Semiconductor, Inc.	Japan	SENSEON	4100135
Freescale Semiconductor, Inc.	Japan	MC68000	4109581
Freescale Semiconductor, Inc.	Japan	ALTIVEC (Stylized)	4292776
Freescale Semiconductor, Inc.	Japan	ALTIVEC/TECHNOLOGY design	4320455
Freescale Semiconductor, Inc.	Japan	POWERQUICC	4340764
Freescale Semiconductor, Inc.	Japan	DIGITALPOWER	4359031
Freescale Semiconductor, Inc.	Japan	CODEOPTIX	4422658
Freescale Semiconductor, Inc.	Japan	FLASH MCU	4537259
Freescale Semiconductor, Inc.	Japan	FREESCALE SEMICONDUCTOR & Design (Rectangle)	4895180
Freescale Semiconductor, Inc.	Japan	Design (Rectangle)	4896646
Freescale Semiconductor, Inc.	Japan	FREESCALE	4911094
Freescale Semiconductor, Inc.	Japan	QORIQ	5190666
Freescale Semiconductor, Inc.	Japan	Design (Windmill)	5221707
Freescale Semiconductor, Inc.	Japan	CODETEST	5241972
Freescale Semiconductor, Inc.	Japan	CODEWARRIOR	5286675
Freescale Semiconductor, Inc.	Japan	VORTIQA	5305977
Freescale Semiconductor, Inc.	Japan	PROCESSOR EXPERT	5320081
Freescale Semiconductor, Inc.	Japan	KINETIS	5365872
Freescale Semiconductor, Inc.	Japan	COLDFIRE+	5376771
Freescale Semiconductor, Inc.	Japan	FSL	5388156
Freescale Semiconductor, Inc.	Japan	QORIVVA	5406174
Freescale Semiconductor, Inc.	Japan	READY PLAY	5448079
Freescale Semiconductor, Inc.	Japan	AIRFAST	5448082
Freescale Semiconductor, Inc.	Japan	XTRINSIC	5449608
Freescale Semiconductor, Inc.	Japan	SAFEASSURE	5521260
Freescale Semiconductor, Inc.	Japan	SAFE ASSURE BY FREESCALE & Design (Horizontal Diamonds)	5521261

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Japan	VYBRID	5530675
Freescale Semiconductor, Inc.	Japan	QORIQ QONVERGE (in Katakana)	5535724
Freescale Semiconductor, Inc.	Japan	MAGNIV	5560930
Freescale Semiconductor, Inc.	Japan	LAYERSCAPE	5577869
Freescale Semiconductor, Inc.	Jordan	FREESCALE	76087
Freescale Semiconductor, Inc.	Jordan	FREESCALE	76088
Freescale Semiconductor, Inc.	Jordan	FREESCALE SEMICONDUCTOR & Design (Rectangle)	77343
Freescale Semiconductor, Inc.	Jordan	FREESCALE SEMICONDUCTOR & Design (Rectangle)	77344
Freescale Semiconductor, Inc.	Jordan	Design (Rectangle)	77345
Freescale Semiconductor, Inc.	Jordan	Design (Rectangle)	77346
Freescale Semiconductor, Inc.	Kazakhstan	FREESCALE	19720
Freescale Semiconductor, Inc.	Kenya	FREESCALE	56160
Freescale Semiconductor, Inc.	Kosovo	Design (Rectangle)	3461
Freescale Semiconductor, Inc.	Kosovo	FREESCALE	3462
Freescale Semiconductor, Inc.	Kosovo	FREESCALE SEMICONDUCTOR & Design (Rectangle)	3463
Freescale Semiconductor, Inc.	Kuwait	FREESCALE	58110
Freescale Semiconductor, Inc.	Kuwait	FREESCALE	58508
Freescale Semiconductor, Inc.	Kyrgyz Republic	FREESCALE	7429
Freescale Semiconductor, Inc.	Laos	FREESCALE	10886
Freescale Semiconductor, Inc.	Laos	FREESCALE	10887
Freescale Semiconductor, Inc.	Latvia	Design (Rectangle)	M 55592
Freescale Semiconductor, Inc.	Latvia	FREESCALE SEMICONDUCTOR & Design (Rectangle)	M 55593
Freescale Semiconductor, Inc.	Latvia	FREESCALE	M55668
Freescale Semiconductor, Inc.	Lebanon	FREESCALE	98392
Freescale Semiconductor, Inc.	Lebanon	FREESCALE SEMICONDUCTOR & Design (Rectangle)	98966
Freescale Semiconductor, Inc.	Lebanon	Design (Rectangle)	98967
Freescale Semiconductor, Inc.	Lesotho	FREESCALE	LS/M/04/00192
Freescale Semiconductor, Inc.	Liechtenstein	FREESCALE	13320
Freescale Semiconductor, Inc.	Lithuania	FREESCALE	52464
Freescale Semiconductor, Inc.	Lithuania	Design (Rectangle)	52470

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Lithuania	FREESCALE SEMICONDUCTOR & Design (Rectangle)	52471
Freescale Semiconductor, Inc.	Macao	FREESCALE	N/014129
Freescale Semiconductor, Inc.	Macao	FREESCALE	N/014130
Freescale Semiconductor, Inc.	Macedonia (F.Y.R.O.M)	FREESCALE	14057
Freescale Semiconductor, Inc.	Madrid Protocol (TM)	FREESCALE & Design (Rectangle)	1132971
Freescale Semiconductor, Inc.	Malawi	FREESCALE	298/2004
Freescale Semiconductor, Inc.	Malaysia	ALTIVEC (Stylized)	02013175
Freescale Semiconductor, Inc.	Malaysia	FREESCALE SEMICONDUCTOR (Traditional Chinese Characters)	04005144
Freescale Semiconductor, Inc.	Malaysia	FREESCALE	04007939
Freescale Semiconductor, Inc.	Malaysia	FREESCALE	04007940
Freescale Semiconductor, Inc.	Malaysia	Design (Rectangle)	04011153
Freescale Semiconductor, Inc.	Malaysia	Design (Rectangle)	04011154
Freescale Semiconductor, Inc.	Malaysia	FREESCALE SEMICONDUCTOR & Design (Rectangle)	04011155
Freescale Semiconductor, Inc.	Malaysia	FREESCALE SEMICONDUCTOR & Design (Rectangle)	04011156
Freescale Semiconductor, Inc.	Malaysia	FREESCALE & Design (Rectangle)	2012001456
Freescale Semiconductor, Inc.	Malaysia	FREESCALE & Design (Rectangle)	2012001457
Freescale Semiconductor, Inc.	Malaysia	FREESCALE & Design (Rectangle)	2012001459
Freescale Semiconductor, Inc.	Malaysia	FREESCALE SEMICONDUCTOR (Traditional Chinese Characters)	2004/05145
Freescale Semiconductor, Inc.	Malaysia	FREESCALE (Traditional Chinese Characters)	2004/05146
Freescale Semiconductor, Inc.	Malaysia	FREESCALE (Traditional Chinese Characters)	2004/05147
Freescale Semiconductor, Inc.	Malta	FREESCALE SEMICONDUCTOR & Design (Rectangle)	42240
Freescale Semiconductor, Inc.	Malta	FREESCALE	42283
Freescale Semiconductor, Inc.	Malta	FREESCALE	42284
Freescale Semiconductor, Inc.	Malta	FREESCALE SEMICONDUCTOR & Design (Rectangle)	42441
Freescale Semiconductor, Inc.	Malta	Design (Rectangle)	42442
Freescale Semiconductor, Inc.	Malta	Design (Rectangle)	42443

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Mexico	M-CORE	577520
Freescale Semiconductor, Inc.	Mexico	DIGITAL DNA & Design (Small Asterisk)	592139
Freescale Semiconductor, Inc.	Mexico	DIGITAL DNA & Design (Large Asterisk)	592140
Freescale Semiconductor, Inc.	Mexico	Design (Asterisk)	592141
Freescale Semiconductor, Inc.	Mexico	Design (Asterisk)	596254
Freescale Semiconductor, Inc.	Mexico	DIGITAL DNA & Design (Small Asterisk)	597740
Freescale Semiconductor, Inc.	Mexico	ALTIVEC (Stylized)	770388
Freescale Semiconductor, Inc.	Mexico	SYMPHONY	792878
Freescale Semiconductor, Inc.	Mexico	FREESCALE	854716
Freescale Semiconductor, Inc.	Mexico	FREESCALE	857007
Freescale Semiconductor, Inc.	Mexico	FREESCALE SEMICONDUCTOR & Design (Rectangle)	879423
Freescale Semiconductor, Inc.	Mexico	Design (Rectangle)	879424
Freescale Semiconductor, Inc.	Mexico	Design (Rectangle)	886286
Freescale Semiconductor, Inc.	Mexico	FREESCALE SEMICONDUCTOR & Design (Rectangle)	886287
Freescale Semiconductor, Inc.	Mexico	QORIQ	1065797
Freescale Semiconductor, Inc.	Mexico	Design (Windmill)	1076244
Freescale Semiconductor, Inc.	Mexico	Design (Windmill)	1087642
Freescale Semiconductor, Inc.	Mexico	VORTIQA	1129875
Freescale Semiconductor, Inc.	Mexico	XTRINSIC	1175926
Freescale Semiconductor, Inc.	Mexico	QORIQ QONVERGE	1256202
Freescale Semiconductor, Inc.	Mexico	FREESCALE & Design (Rectangle)	1295042
Freescale Semiconductor, Inc.	Mexico	FREESCALE & Design (Rectangle)	1295884
Freescale Semiconductor, Inc.	Mexico	FREESCALE & Design (Rectangle)	1295885
Freescale Semiconductor, Inc.	Mexico	VYBRID	1299449
Freescale Semiconductor, Inc.	Mexico	LAYERSCAPE	1320081
Freescale Semiconductor, Inc.	Mexico	FREESCALE & Design (Rectangle)	1344137
Freescale Semiconductor, Inc.	Mexico	FREESCALE	1356174
Freescale Semiconductor, Inc.	Mexico	FREESCALE	1356175
Freescale Semiconductor, Inc.	Mexico	FREESCALE	1356176
Freescale Semiconductor, Inc.	Mexico	FREESCALE	1360202

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Mexico	FREESCALE TOWER SYSTEM	1363993
Freescale Semiconductor, Inc.	Moldova	FREESCALE	12595
Freescale Semiconductor, Inc.	Monaco	FREESCALE	04.24182
Freescale Semiconductor, Inc.	Mongolia	FREESCALE	4822
Freescale Semiconductor, Inc.	Montenegro	FREESCALE SEMICONDUCTOR & Design (Rectangle)	01807PP
Freescale Semiconductor, Inc.	Montenegro	Design (Rectangle)	01808PP
Freescale Semiconductor, Inc.	Montenegro	FREESCALE	01982PP
Freescale Semiconductor, Inc.	Morocco	FREESCALE	92529
Freescale Semiconductor, Inc.	Myanmar	FREESCALE	49712004
Freescale Semiconductor, Inc.	Namibia	FREESCALE	2004/0579
Freescale Semiconductor, Inc.	Namibia	FREESCALE	2004/0580
Freescale Semiconductor, Inc.	New Zealand	DIGITAL DNA	283478
Freescale Semiconductor, Inc.	New Zealand	ALTIVEC (Stylized)	666707
Freescale Semiconductor, Inc.	New Zealand	FREESCALE	713533
Freescale Semiconductor, Inc.	New Zealand	FREESCALE SEMICONDUCTOR & Design (Rectangle)	715677
Freescale Semiconductor, Inc.	New Zealand	Design (Rectangle)	715678
Freescale Semiconductor, Inc.	Nicaragua	FREESCALE	81,398 LM
Freescale Semiconductor, Inc.	Nigeria	FREESCALE	78195
Freescale Semiconductor, Inc.	Norway	ALTIVEC (Stylized)	219211
Freescale Semiconductor, Inc.	Norway	FREESCALE	227532
Freescale Semiconductor, Inc.	Norway	FREESCALE SEMICONDUCTOR & Design (Rectangle)	228022
Freescale Semiconductor, Inc.	Norway	Design (Rectangle)	228388
Freescale Semiconductor, Inc.	Norway	POWERQUICC	232075
Freescale Semiconductor, Inc.	Oman	FREESCALE	33556
Freescale Semiconductor, Inc.	Oman	FREESCALE	33557
Freescale Semiconductor, Inc.	Pakistan	FREESCALE	192386
Freescale Semiconductor, Inc.	Pakistan	Design (Rectangle)	193126
Freescale Semiconductor, Inc.	Pakistan	FREESCALE SEMICONDUCTOR & Design (Rectangle)	193127
Freescale Semiconductor, Inc.	Pakistan	FREESCALE	195470
Freescale Semiconductor, Inc.	Pakistan	FREESCALE	195471

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Pakistan	Design (Rectangle)	195472
Freescale Semiconductor, Inc.	Pakistan	FREESCALE SEMICONDUCTOR & Design (Rectangle)	195473
Freescale Semiconductor, Inc.	Panama	DIGITAL DNA	111102
Freescale Semiconductor, Inc.	Panama	DIGITAL DNA	111103
Freescale Semiconductor, Inc.	Panama	DIGITAL DNA	111104
Freescale Semiconductor, Inc.	Panama	DIGITAL DNA	111105
Freescale Semiconductor, Inc.	Panama	DIGITAL DNA	111110
Freescale Semiconductor, Inc.	Panama	DIGITAL DNA	111111
Freescale Semiconductor, Inc.	Panama	FREESCALE	135,942
Freescale Semiconductor, Inc.	Panama	FREESCALE	135,946
Freescale Semiconductor, Inc.	Paraguay	FREESCALE	276167
Freescale Semiconductor, Inc.	Paraguay	FREESCALE	276168
Freescale Semiconductor, Inc.	Paraguay	Design (Rectangle)	277083
Freescale Semiconductor, Inc.	Paraguay	Design (Rectangle)	277084
Freescale Semiconductor, Inc.	Paraguay	FREESCALE SEMICONDUCTOR & Design (Rectangle)	279465
Freescale Semiconductor, Inc.	Paraguay	FREESCALE SEMICONDUCTOR & Design (Rectangle)	280706
Freescale Semiconductor, Inc.	Peru	FREESCALE	36645
Freescale Semiconductor, Inc.	Peru	FREESCALE SEMICONDUCTOR & Design (Rectangle)	36808
Freescale Semiconductor, Inc.	Peru	Design (Rectangle)	37212
Freescale Semiconductor, Inc.	Peru	M.CORE	045235
Freescale Semiconductor, Inc.	Peru	FREESCALE	101354
Freescale Semiconductor, Inc.	Peru	FREESCALE SEMICONDUCTOR & Design (Rectangle)	101845
Freescale Semiconductor, Inc.	Peru	Design (Rectangle)	103026
Freescale Semiconductor, Inc.	Philippines	FREESCALE	4-2004-005450
Freescale Semiconductor, Inc.	Philippines	FREESCALE SEMICONDUCTOR & Design (Rectangle)	4-2004-006977
Freescale Semiconductor, Inc.	Philippines	Design (Rectangle)	4-2004-006978
Freescale Semiconductor, Inc.	Poland	ALTIVEC (Stylized)	R-167374
Freescale Semiconductor, Inc.	Poland	FREESCALE	R-186772
Freescale Semiconductor, Inc.	Poland	Design (Rectangle)	R-193753

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Poland	FREESCALE SEMICONDUCTOR & Design (Rectangle)	R-194414
Freescale Semiconductor, Inc.	Portugal	M.CORE	328079
Freescale Semiconductor, Inc.	Qatar	FREESCALE	32796
Freescale Semiconductor, Inc.	Qatar	FREESCALE	32797
Freescale Semiconductor, Inc.	Republic of Korea	FREESCALE (Traditional Chinese Characters)	13073
Freescale Semiconductor, Inc.	Republic of Korea	FREESCALE SEMICONDUCTOR (Traditional Chinese Characters)	13074
Freescale Semiconductor, Inc.	Republic of Korea	FREESCALE	14052
Freescale Semiconductor, Inc.	Republic of Korea	Design (Rectangle)	14053
Freescale Semiconductor, Inc.	Republic of Korea	FREESCALE SEMICONDUCTOR & Design (Rectangle)	15032
Freescale Semiconductor, Inc.	Republic of Korea	STARCORE	21916
Freescale Semiconductor, Inc.	Republic of Korea	FREESCALE & Design (Rectangle)	1132971
Freescale Semiconductor, Inc.	Republic of Korea	ALTIVEC (Stylized)	40-573480
Freescale Semiconductor, Inc.	Republic of Korea	QORIQ	40-801354
Freescale Semiconductor, Inc.	Republic of Korea	Design (Windmill)	40-803742
Freescale Semiconductor, Inc.	Republic of Korea	VORTIQA	40-838417
Freescale Semiconductor, Inc.	Republic of Korea	KINETIS	40-876849
Freescale Semiconductor, Inc.	Republic of Korea	QORIVVA	40-896799
Freescale Semiconductor, Inc.	Republic of Korea	COLDFIRE	40-913924
Freescale Semiconductor, Inc.	Republic of Korea	XTRINSIC	40-916565
Freescale Semiconductor, Inc.	Republic of Korea	MAGNIV	40-927159
Freescale Semiconductor, Inc.	Republic of Korea	AIRFAST	40-927168
Freescale Semiconductor, Inc.	Republic of Korea	SAFEASSURE	40-957874
Freescale Semiconductor, Inc.	Republic of Korea	QORIQ QONVERGE	40-967908
Freescale Semiconductor, Inc.	Republic of Korea	VYBRID	40-971942
Freescale Semiconductor, Inc.	Romania	FREESCALE	62106
Freescale Semiconductor, Inc.	Romania	Design (Rectangle)	62853
Freescale Semiconductor, Inc.	Romania	FREESCALE SEMICONDUCTOR & Design (Rectangle)	64105
Freescale Semiconductor, Inc.	Russian Federation	Design (Asterisk)	194850
Freescale Semiconductor, Inc.	Russian Federation	DIGITAL DNA & Design (Small Asterisk)	204585

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Russian Federation	DIGITAL DNA & Design (Large Asterisk)	226625
Freescale Semiconductor, Inc.	Russian Federation	ALTIVEC (Stylized)	256365
Freescale Semiconductor, Inc.	Russian Federation	FREESCALE	292049
Freescale Semiconductor, Inc.	Russian Federation	Design (Rectangle)	293558
Freescale Semiconductor, Inc.	Russian Federation	FREESCALE & Design (Rectangle)	293798
Freescale Semiconductor, Inc.	Russian Federation	QORIVVA	441841
Freescale Semiconductor, Inc.	Saudi Arabia	FREESCALE	836/58
Freescale Semiconductor, Inc.	Saudi Arabia	FREESCALE	836/59
Freescale Semiconductor, Inc.	Saudi Arabia	FREESCALE SEMICONDUCTOR & Design (Rectangle)	849/23
Freescale Semiconductor, Inc.	Saudi Arabia	Design (Rectangle)	849/26
Freescale Semiconductor, Inc.	Saudi Arabia	FREESCALE SEMICONDUCTOR & Design (Rectangle)	849/45
Freescale Semiconductor, Inc.	Saudi Arabia	Design (Rectangle)	849/46
Freescale Semiconductor, Inc.	Serbia	FREESCALE	50104
Freescale Semiconductor, Inc.	Serbia	FREESCALE SEMICONDUCTOR & Design (Rectangle)	50352
Freescale Semiconductor, Inc.	Serbia	Design (Rectangle)	50353
Freescale Semiconductor, Inc.	Singapore	FREESCALE & Design (Rectangle)	1132971
Freescale Semiconductor, Inc.	Singapore	ALTIVEC (Stylized)	T0215663J
Freescale Semiconductor, Inc.	Singapore	FREESCALE (Simplified Chinese Characters)	T04/05992F
Freescale Semiconductor, Inc.	Singapore	FREESCALE (Simplified Chinese Characters)	T04/05995J
Freescale Semiconductor, Inc.	Singapore	FREESCALE SEMICONDUCTOR (Simplified Chinese Characters)	T04/05996I
Freescale Semiconductor, Inc.	Singapore	FREESCALE SEMICONDUCTOR (Simplified Chinese Characters)	T04/05997G
Freescale Semiconductor, Inc.	Singapore	FREESCALE	T04/09608B
Freescale Semiconductor, Inc.	Singapore	FREESCALE	T04/09610D
Freescale Semiconductor, Inc.	Singapore	FREESCALE SEMICONDUCTOR & Design (Rectangle)	T04/12366G
Freescale Semiconductor, Inc.	Singapore	Design (Rectangle)	T04/12372A
Freescale Semiconductor, Inc.	Singapore	Design (Rectangle)	T04/12375F

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Singapore	FREESCALE SEMICONDUCTOR & Design (Rectangle)	T0412365I
Freescale Semiconductor, Inc.	Singapore	VYBRID	T1201662I
Freescale Semiconductor, Inc.	Singapore	DIGITAL DNA	T97/12954G
Freescale Semiconductor, Inc.	Singapore	DIGITAL DNA	T9712953I
Freescale Semiconductor, Inc.	Singapore	DIGITAL DNA	T9712955E
Freescale Semiconductor, Inc.	Singapore	DIGITAL DNA & Design (Small Asterisk)	T9805963A
Freescale Semiconductor, Inc.	Slovakia	FREESCALE	211019
Freescale Semiconductor, Inc.	Slovakia	FREESCALE SEMICONDUCTOR & Design (Rectangle)	211912
Freescale Semiconductor, Inc.	Slovakia	Design (Rectangle)	211913
Freescale Semiconductor, Inc.	Slovenia	FREESCALE	200471102
Freescale Semiconductor, Inc.	Slovenia	Design (Rectangle)	200471565
Freescale Semiconductor, Inc.	Slovenia	FREESCALE SEMICONDUCTOR & Design (Rectangle)	200471566
Freescale Semiconductor, Inc.	South Africa	ALTIVEC (Stylized)	2002/16159
Freescale Semiconductor, Inc.	South Africa	FREESCALE	2004/09265
Freescale Semiconductor, Inc.	South Africa	FREESCALE	2004/09266
Freescale Semiconductor, Inc.	South Africa	FREESCALE SEMICONDUCTOR & Design (Rectangle)	2004/14982
Freescale Semiconductor, Inc.	South Africa	FREESCALE SEMICONDUCTOR & Design (Rectangle)	2004/14983
Freescale Semiconductor, Inc.	South Africa	Design (Rectangle)	2004/14984
Freescale Semiconductor, Inc.	South Africa	Design (Rectangle)	2004/14985
Freescale Semiconductor, Inc.	Swaziland	FREESCALE	211/2004
Freescale Semiconductor, Inc.	Sweden	STARCORE	259139
Freescale Semiconductor, Inc.	Sweden	M.CORE	332279
Freescale Semiconductor, Inc.	Switzerland	M.CORE	453341
Freescale Semiconductor, Inc.	Switzerland	ALTIVEC (Stylized)	505296
Freescale Semiconductor, Inc.	Switzerland	FREESCALE	527425
Freescale Semiconductor, Inc.	Switzerland	FREESCALE SEMICONDUCTOR & Design (Rectangle)	528081
Freescale Semiconductor, Inc.	Switzerland	Design (Rectangle)	528082
Freescale Semiconductor, Inc.	Switzerland	FREESCALE & Design (Rectangle)	1132971

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Taiwan	STARCORE	71252
Freescale Semiconductor, Inc.	Taiwan	M.CORE	871469
Freescale Semiconductor, Inc.	Taiwan	DIGITAL DNA	879327
Freescale Semiconductor, Inc.	Taiwan	DIGITAL DNA	879428
Freescale Semiconductor, Inc.	Taiwan	DIGITAL DNA	881708
Freescale Semiconductor, Inc.	Taiwan	DIGITAL DNA & Design (Small Asterisk)	885267
Freescale Semiconductor, Inc.	Taiwan	DIGITAL DNA (Shu Zi Ji Yin & Asterisk) in Chinese Char & Dev	913950
Freescale Semiconductor, Inc.	Taiwan	DIGITAL DNA (Shu Zi Ji Yin & Asterisk) in Chinese Char & Dev	913951
Freescale Semiconductor, Inc.	Taiwan	STARCORE	989898
Freescale Semiconductor, Inc.	Taiwan	ALTIVEC (Stylized)	1053638
Freescale Semiconductor, Inc.	Taiwan	FREESCALE SEMICONDUCTOR (Traditional Chinese Characters)	1135435
Freescale Semiconductor, Inc.	Taiwan	FREESCALE (Traditional Chinese Characters)	1135436
Freescale Semiconductor, Inc.	Taiwan	FREESCALE SEMICONDUCTOR (Traditional Chinese Characters)	1160850
Freescale Semiconductor, Inc.	Taiwan	FREESCALE (Traditional Chinese Characters)	1160851
Freescale Semiconductor, Inc.	Taiwan	FREESCALE	1169882
Freescale Semiconductor, Inc.	Taiwan	FREESCALE SEMICONDUCTOR & Design (Rectangle)	1176653
Freescale Semiconductor, Inc.	Taiwan	Design (Rectangle)	1212928
Freescale Semiconductor, Inc.	Taiwan	VORTIQA	1404982
Freescale Semiconductor, Inc.	Taiwan	XTRINSIC	1441357
Freescale Semiconductor, Inc.	Taiwan	COLDFIRE	1476377
Freescale Semiconductor, Inc.	Taiwan	KINETIS	1494991
Freescale Semiconductor, Inc.	Taiwan	VYBRID	1538751
Freescale Semiconductor, Inc.	Tajikistan	FREESCALE	TJ 6337
Freescale Semiconductor, Inc.	Thailand	FREESCALE	SM28253
Freescale Semiconductor, Inc.	Thailand	Design (Rectangle)	SM28266

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Thailand	FREESCALE SEMICONDUCTOR & Design (Rectangle)	SM32350
Freescale Semiconductor, Inc.	Thailand	ALTIVEC (Stylized)	TM193043
Freescale Semiconductor, Inc.	Thailand	FREESCALE	TM221898
Freescale Semiconductor, Inc.	Thailand	Design (Rectangle)	TM228589
Freescale Semiconductor, Inc.	Thailand	FREESCALE SEMICONDUCTOR & Design (Rectangle)	TM282244
Freescale Semiconductor, Inc.	Tunisia	FREESCALE	EE04.1326
Freescale Semiconductor, Inc.	Turkey	ALTIVEC (Stylized)	2002 028132
Freescale Semiconductor, Inc.	Turkey	FREESCALE	2004 018270
Freescale Semiconductor, Inc.	Turkey	Design (Rectangle)	2004 023407
Freescale Semiconductor, Inc.	Turkey	FREESCALE SEMICONDUCTOR & Design (Rectangle)	2004 23406
Freescale Semiconductor, Inc.	Turkmenistan	FREESCALE	8824
Freescale Semiconductor, Inc.	Uganda	FREESCALE	26796
Freescale Semiconductor, Inc.	Ukraine	FREESCALE	60164
Freescale Semiconductor, Inc.	Ukraine	FREESCALE SEMICONDUCTOR & Design (Rectangle)	75211
Freescale Semiconductor, Inc.	Ukraine	Design (Rectangle)	75212
Freescale Semiconductor, Inc.	United Arab Emirates	Design (Rectangle)	52345
Freescale Semiconductor, Inc.	United Arab Emirates	Design (Rectangle)	52346
Freescale Semiconductor, Inc.	United Arab Emirates	FREESCALE SEMICONDUCTOR & Design (Rectangle)	52347
Freescale Semiconductor, Inc.	United Arab Emirates	FREESCALE SEMICONDUCTOR & Design (Rectangle)	52348
Freescale Semiconductor, Inc.	United Arab Emirates	FREESCALE	53308
Freescale Semiconductor, Inc.	United Arab Emirates	FREESCALE	53309
Freescale Semiconductor, Inc.	United Kingdom	SYMPHONY	1504688
Freescale Semiconductor, Inc.	United Kingdom	STARCORE	1545327
Freescale Semiconductor, Inc.	United Kingdom	M-CORE (Series)	2157478
Freescale Semiconductor, Inc.	United Kingdom	M CORE & Design	2159127
Freescale Semiconductor, Inc.	United Kingdom	FREESCALE	2366159
Freescale Semiconductor, Inc.	Uruguay	FREESCALE	355558
Freescale Semiconductor, Inc.	Uzbekistan	FREESCALE	MGU13329
Freescale Semiconductor, Inc.	Venezuela	DIGITAL DNA	P-208623
Freescale Semiconductor, Inc.	Venezuela	DIGITAL DNA	P-208624
Freescale Semiconductor, Inc.	Venezuela	Design (Asterisk)	P-243,076
Freescale Semiconductor, Inc.	Venezuela	FREESCALE	P-282921
Freescale Semiconductor, Inc.	Venezuela	FREESCALE SEMICONDUCTOR & Design (Rectangle)	P292042
Freescale Semiconductor, Inc.	Venezuela	Design (Rectangle)	P-292706
Freescale Semiconductor, Inc.	Venezuela	LATINCHIP	S-014054
Freescale Semiconductor, Inc.	Venezuela	FREESCALE	S-029713
Freescale Semiconductor, Inc.	Venezuela	Design (Rectangle)	S-031404
Freescale Semiconductor, Inc.	Venezuela	FREESCALE SEMICONDUCTOR & Design (Rectangle)	S-031405
Freescale Semiconductor, Inc.	Vietnam	FREESCALE SEMICONDUCTOR & Design (Rectangle)	68126
Freescale Semiconductor, Inc.	Vietnam	Design (Rectangle)	68127
Freescale Semiconductor, Inc.	Vietnam	FREESCALE	68129
Freescale Semiconductor, Inc.	Virgin Islands (British)	FREESCALE	2263
Freescale Semiconductor, Inc.	Zambia	FREESCALE	321/2004

Freescale Semiconductor, Inc. – Trademark Applications; Foreign

<u>Owner</u>	<u>Country</u>	<u>Title</u>	<u>Application #</u>
Freescale Semiconductor, Inc.	Brazil	DIGITAL DNA (see surviving record FRES:048-BR1)	820422193
Freescale Semiconductor, Inc.	Brazil	LATINCHIP	821427245
Freescale Semiconductor, Inc.	Brazil	QORIVVA	830835440
Freescale Semiconductor, Inc.	Brazil	COLDFIRE	831000945
Freescale Semiconductor, Inc.	Brazil	MAGNIV	831079630
Freescale Semiconductor, Inc.	Brazil	QORIQ QONVERGE	831180838
Freescale Semiconductor, Inc.	Brazil	SAFEASSURE	831225904
Freescale Semiconductor, Inc.	Brazil	FREESCALE & Design (Rectangle)	840027338
Freescale Semiconductor, Inc.	Brazil	FREESCALE & Design (Rectangle)	840027354
Freescale Semiconductor, Inc.	Brazil	FREESCALE & Design (Rectangle)	840027370
Freescale Semiconductor, Inc.	Brazil	FREESCALE & Design (Rectangle)	840027397
Freescale Semiconductor, Inc.	Brazil	VYBRID	840034130
Freescale Semiconductor, Inc.	Brazil	LAYERSCAPE	840165056
Freescale Semiconductor, Inc.	Brazil	FREESCALE TOWER SYSTEM	840353200
Freescale Semiconductor, Inc.	Brazil	FREESCALE	840374852

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Brazil	FREESCALE	840374860
Freescale Semiconductor, Inc.	Brazil	FREESCALE	840374879
Freescale Semiconductor, Inc.	Brazil	FREESCALE	840374887
Freescale Semiconductor, Inc.	Brazil	FREESCALE	840374895
Freescale Semiconductor, Inc.	Brazil	SAFE ASSURE BY FREESCALE & Design (Vertical Diamonds)	840520670
Freescale Semiconductor, Inc.	Brazil	SAFE ASSURE BY FREESCALE & Design (Horizontal Diamonds)	840520700
Freescale Semiconductor, Inc.	Canada	VORTIQA	1,454,133
Freescale Semiconductor, Inc.	Canada	XTRINSIC	1,485,966
Freescale Semiconductor, Inc.	Canada	QORIQ QONVERGE	1,537,965
Freescale Semiconductor, Inc.	Canada	FREESCALE & Design (Rectangle)	1,561,995
Freescale Semiconductor, Inc.	Canada	VYBRID	1,563,478
Freescale Semiconductor, Inc.	Canada	LAYERSCAPE	1,582,342
Freescale Semiconductor, Inc.	Canada	FREESCALE TOWER SYSTEM	1,605,748
Freescale Semiconductor, Inc.	Canada	FREESCALE	1,605,749
Freescale Semiconductor, Inc.	China	PROCESSOR EXPERT	8280506
Freescale Semiconductor, Inc.	China	KINETIS	8306452
Freescale Semiconductor, Inc.	China	SAFEASSURE	9965716
Freescale Semiconductor, Inc.	China	LAYERSCAPE	11087464
Freescale Semiconductor, Inc.	China	FREESCALE TOWER SYSTEM	11988475
Freescale Semiconductor, Inc.	China	DIGITAL DNA & Design (Small Asterisk)	9800063304
Freescale Semiconductor, Inc.	China	DIGITAL DNA & Design (Small Asterisk)	9800063305
Freescale Semiconductor, Inc.	China	SAFE ASSURE BY FREESCALE & Design (Horizontal Diamonds)	Not yet available
Freescale Semiconductor, Inc.	China	SAFE ASSURE BY FREESCALE & Design (Vertical Diamonds)	Not yet available
Freescale Semiconductor, Inc.	European Community	FREESCALE SEMICONDUCTOR & Design (Rectangle)	003811874
Freescale Semiconductor, Inc.	European Community	VYBRID	010634401
Freescale Semiconductor, Inc.	European Community	SAFE ASSURE BY FREESCALE & Design (Horizontal Diamonds)	011803962

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	European Community	SAFE ASSURE BY FREESCALE & Design (Vertical Diamonds)	011803996
Freescale Semiconductor, Inc.	Guatemala	DIGITAL DNA	M98932000
Freescale Semiconductor, Inc.	Hong Kong	FREESCALE	302472002
Freescale Semiconductor, Inc.	India	CODEWARRIOR	1645599
Freescale Semiconductor, Inc.	India	PROCESSOR EXPERT	1914573
Freescale Semiconductor, Inc.	India	KINETIS	1968756
Freescale Semiconductor, Inc.	India	XTRINSIC	1983292
Freescale Semiconductor, Inc.	India	COLDFIRE	2126622
Freescale Semiconductor, Inc.	India	MAGNIV	2163234
Freescale Semiconductor, Inc.	India	QORIQ QONVERGE	2185220
Freescale Semiconductor, Inc.	India	SAFEASSURE	2207401
Freescale Semiconductor, Inc.	India	VYBRID	2282777
Freescale Semiconductor, Inc.	India	LAYERSCAPE	2349771
Freescale Semiconductor, Inc.	India	FREESCALE TOWER SYSTEM	2437754
Freescale Semiconductor, Inc.	India	SAFE ASSURE BY FREESCALE & Design (Horizontal Diamonds)	2551292
Freescale Semiconductor, Inc.	India	SAFE ASSURE BY FREESCALE & Design (Vertical Diamonds)	2551293
Freescale Semiconductor, Inc.	Iraq	FREESCALE	46180
Freescale Semiconductor, Inc.	Japan	FREESCALE TOWER SYSTEM	2012-97618
Freescale Semiconductor, Inc.	Madrid Protocol (TM)	FREESCALE	Not yet available
Freescale Semiconductor, Inc.	Malaysia	FREESCALE & Design (Rectangle)	2012001458
Freescale Semiconductor, Inc.	Malaysia	FREESCALE	2012020996
Freescale Semiconductor, Inc.	Malaysia	FREESCALE	2012020997
Freescale Semiconductor, Inc.	Malaysia	FREESCALE	2012020998
Freescale Semiconductor, Inc.	Malaysia	FREESCALE	2012020999
Freescale Semiconductor, Inc.	Malaysia	FREESCALE	2012021000
Freescale Semiconductor, Inc.	Mexico	FREESCALE	1333791
Freescale Semiconductor, Inc.	Republic of Korea	LAYERSCAPE	40-2012-38831
Freescale Semiconductor, Inc.	Republic of Korea	FREESCALE TOWER SYSTEM	40-2012-75372
Freescale Semiconductor, Inc.	Republic of Korea	SAFE ASSURE BY FREESCALE & Design (Horizontal Diamonds)	40-2013-31836

SCHEDULE 1C (Trademarks)

Freescale Semiconductor, Inc.	Republic of Korea	SAFE ASSURE BY FREESCALE & Design (Vertical Diamonds)	40-2013-31838
Freescale Semiconductor, Inc.	Sri Lanka	FREESCALE	119863
Freescale Semiconductor, Inc.	Sri Lanka	FREESCALE	119864
Freescale Semiconductor, Inc.	Taiwan	FREESCALE & Design (Rectangle)	101006048
Freescale Semiconductor, Inc.	Taiwan	FREESCALE TOWER SYSTEM	101068386
Freescale Semiconductor, Inc.	Taiwan	FREESCALE	101070040

SCHEDULE 1C (Trademarks)

FREESCALE SEMICONDUCTOR HOLDINGS
2011 OMNIBUS INCENTIVE PLAN
FORM PERFORMANCE RESTRICTED SHARE UNIT AWARD AGREEMENT
(Senior Management)

THIS AGREEMENT (the “**Agreement**”), is made effective as of the date indicated in the grant summary in the Freescale equity recordkeeping system (the “**Date of Grant**”), by and among Freescale Semiconductor, Ltd., a Bermuda exempted limited liability company (the “**Company**”), the recipient’s employing subsidiary and the recipient of the grant (the “**Executive**”):

R E C I T A L S:

WHEREAS, the Company has adopted the Freescale Semiconductor Holdings 2011 Omnibus Incentive Plan (the “**Plan**”), which Plan is incorporated herein by reference and made a part of this Agreement. Capitalized terms used but not otherwise defined herein shall have meanings ascribed to such terms in the Plan; and

WHEREAS, the Administrator has determined that it would be in the best interests of the Company and its shareholders to grant the Restricted Share Units provided for herein to the Executive pursuant to the Plan and the terms set forth herein.

NOW THEREFORE, in consideration of the mutual covenants hereinafter set forth, the parties agree as follows:

1. Grant of Restricted Share Units. The Company hereby grants to the Executive, on the terms and conditions hereinafter set forth, units evidencing a right to receive a target number of Common Shares (or a lesser or greater number of Common Shares, or no Common Shares whatsoever) as indicated in the grant summary in the Freescale equity recordkeeping system, based on the Company’s achievement of the performance goals set forth on Appendix A hereto (the “**Performance Goals**”), which Appendix A is incorporated herein by reference and made a part hereof, all in accordance with the terms and conditions of this Agreement (the “**Restricted Share Units**” or “**Restricted Share Unit Award**”). Shares corresponding to the Restricted Share Units, if any, are to be delivered to the Executive only after the Performance Goals have been achieved and certified as described in Section 3 and the Executive has become vested in the Restricted Share Units pursuant to Section 4 or Section 5 below.

2. Performance Period. For purposes of this Agreement, the term “**Performance Period**” shall refer to January 1, 20 through December 31, 20 , subject to Section 4(c) below.

3. Performance Goals.

(a) To the extent, if any, the applicable Performance Goals have been achieved for the Performance Period, and subject to compliance with the requirements of Section 4, the Executive will be entitled to receive from 0 to 1.5 (such number, the “**Share Delivery Factor**”) Common Shares for each of the Restricted Share Units under this Agreement.

(b) The Compensation and Leadership Committee of the Company's Board (the "**Committee**") shall, as soon as practicable following the last day of the Performance Period, and in any event prior to January 31, 20 , certify (i) the extent to which the Performance Goals have been achieved, if at all, and (ii) the number of whole Common Shares, if any, which the Executive shall be entitled to receive with respect to each Restricted Share Unit granted under this Agreement. In the event the Share Delivery Factor equals zero, the Restricted Share Units granted under this Agreement shall be cancelled. Such certification shall be final, conclusive and binding on the Executive, and on all other persons, to the maximum extent permitted by law.

4. Restrictions and Vesting.

(a) Restrictions and Transferability. The **Restricted Share** Unit Award may not be assigned, alienated, pledged, attached, sold or otherwise transferred or encumbered by the Executive otherwise than by will or by the laws of descent and distribution, and any such purported assignment, alienation, pledge, attachment, sale, transfer or encumbrance shall be void and unenforceable against the Company or any Affiliate; provided that the designation of a beneficiary shall not constitute an assignment, alienation, pledge, attachment, sale, transfer or encumbrance. No such permitted transfer of the Restricted Share Unit Award to heirs or legatees of the Executive shall be effective to bind the Company unless the Administrator shall have been furnished with written notice thereof and a copy of such evidence as the Administrator may deem necessary to establish the validity of the transfer and the acceptance by the transferee or transferees of the terms and conditions hereof.

(b) Vesting. Subject to the Executive's continued employment with the Company, or except as otherwise provided herein, to the extent that the Performance Goals for the Performance Period have been achieved, the Restricted Share Units delivered under this Agreement, if any, shall vest on the date that the Committee certifies that the Performance Goals have been achieved in accordance with Section 3(b) above.

(c) Change in Control.

(i) Notwithstanding anything to the contrary contained in the Plan or in this Agreement, in the event of a Change in Control that occurs before December 31, 20 , the Performance Period shall end on the date of the Change in Control, or another date established at the discretion of the Committee, and the Share Delivery Factor shall be calculated based on the Performance Period as adjusted by this Section 4(c).

(ii) Notwithstanding any other provisions of the Plan or this Agreement to the contrary, in the event that the Executive's employment with the Company is terminated by the Company without Cause or by the Executive for Good Reason, in either case within twelve months following a Change in Control, after the application of Section 4(c)(i) above, all unvested Restricted Share Units shall become immediately vested. For purposes of this Agreement, "**Cause**" and "**Good Reason**" shall have the meanings set forth in the Executive's employment agreement, or if the Executive does not have an employment agreement in which these terms are defined, then Cause shall have the meaning set forth in the Plan and Good Reason shall have the meaning set forth below.

(iii) If the Restricted Share Unit Award is not assumed or substituted in connection with a Change in Control, immediately upon the occurrence of the Change in Control, all unvested Restricted Share Units shall become immediately vested. For purposes of this Section 4(c)(iii), the Restricted Share Unit Award shall be considered assumed or substituted if, following the Change in Control, the Restricted Share Unit Award is of comparable value and remains subject to the same terms and conditions that were applicable to the Restricted Share Unit Award immediately prior to the Change in Control except that the Restricted Share Unit Award instead confers the right to receive common stock of the acquiring entity or in the case of an amalgamation, the amalgamated company or its parent. If the Executive does not have an employment agreement in which Good Reason is defined, “**Good Reason**” means, in the absence of the Executive’s written consent, any of the following: (i) a material reduction by the Company in the Executive’s base salary or target bonus unless the base salary or target bonus of all senior executives is reduced by a similar percentage or amount as part of company-wide cost reductions; (ii) a material reduction in the aggregate level of employee benefits made available to the Executive when compared to the benefits made available to the Executive at any time during the Executive’s employment with the Company, unless the reduction is applicable to senior executives of the Company generally; (iii) a material diminution in the Executive’s duties or responsibilities (other than as a result of the Executive’s physical or mental incapacity which impairs his ability to materially perform his duties or responsibilities as confirmed by a doctor reasonably acceptable to the Executive or his representative and such diminution lasts only for so long as such doctor determines such incapacity impairs the Executive’s ability to materially perform his duties or responsibilities). A lateral job change that does not materially diminish the Executive’s duties or responsibilities and does not affect the Executive’s reporting relationship will not constitute Good Reason; or (iv) the Company requiring the Executive’s principal location of employment to be at any office or location more than 75 miles from the principal headquarters of the Company (other than any such change in location which is not materially adverse to the Executive, and other than to the extent agreed to or requested by the Executive) on the Date of Grant.

(d) Settlement of Restricted Share Units. Shares shall be delivered (provided, that such delivery is otherwise in accordance with federal and state securities laws) with respect to the Restricted Share Units, to the extent then vested, as soon as practicable following the vesting date, but in no event later than the 60th day following the vesting date.

(e) No Shareholder Rights. The Executive shall have no rights of a shareholder of the Company with respect to the Restricted Share Units, including, but not limited to, the rights to vote and receive ordinary dividends, until the settlement date of the Restricted Share Units. In the event that the Administrator approves an adjustment to the Restricted Share Unit Award pursuant to Section 5 of the Plan, then in such event, any and all new, substituted or additional securities to which Executive is entitled by reason of the Restricted Share Unit Award shall be immediately subject to the restrictions and the Vesting Period set forth in Sections 4(a) and (b) above with the same force and effect as the Restricted Share Unit Award subject to such restrictions immediately before such event.

5. Termination of Employment.

(a) General. If the Executive's employment is terminated for any reason, other than death, Disability or after a Change in Control, the Restricted Share Unit Award shall, to the extent not then vested (after giving effect to the provisions of this Section 5), terminate upon such termination of employment.

(b) Death or Disability. Upon the Executive's termination of employment due to the Executive's death or Disability, (i) prior to the first anniversary of the Date of Grant, the entire Restricted Share Unit Award shall be forfeited; and (ii) after the first anniversary of the Date of Grant, the Restricted Share Unit Award shall become vested for a number of Shares equal to the number of Shares subject to the Restricted Share Unit Award multiplied by a fraction, the numerator of which equals the number of days elapsed from the grant date and the denominator of which equals 1,096, with a deemed Share Delivery Factor of 1.0 for the Performance Period, subject to the maximum of the total number of Shares subject to the Restricted Share Unit Award.

(c) Forfeiture. Notwithstanding anything herein to the contrary, if the Executive breaches any Restrictive Covenants applicable to the Executive (including, without limitation, the Restrictive Covenants set forth in Exhibit A hereto) at any time during the two year period following the Executive's termination of employment for any reason then the Executive shall immediately repay to the Company the Fair Market Value of Shares acquired pursuant to the Restricted Share Unit Award on any vesting date within the three year period prior to termination. The Company reserves the right to reduce or waive any amounts payable to the Company pursuant to this provision, in its sole discretion.

6. Certain Covenants. The Executive hereby agrees and covenants to perform all of the obligations set forth in Exhibit A hereto (which is incorporated by reference hereby) and acknowledges that the Executive's obligations set forth in Exhibit A constitute a material inducement for the Company's grant of the Restricted Share Unit Award to the Executive.

7. No Right to Continued Employment. The granting of the Restricted Share Unit Award evidenced hereby and this Agreement shall impose no obligation on the Company or any Affiliate to continue the employment of the Executive and shall not lessen or affect the Company's or any Affiliate's right to terminate the employment of such Executive. The granting of the Restricted Share Unit Award does not form part of and should in no way be construed as a term or condition of employment. At all times, the Restricted Share Unit Award granted hereunder is discretionary and does not imply that additional Restricted Share Unit Awards will be awarded in the future.

8. Restricted Share Unit Award Not Wages. The value of any Restricted Share Unit Award granted to Executive does not constitute and will not be included as wages for the purposes of calculating any benefit or bonus provided by the Company or the Executive's employing subsidiary.

9. Withholding. The Executive will be required to pay to the Company or any Affiliate and the Company shall have the right and is hereby authorized to withhold from any payment due or transfer made under the Restricted Share Unit Award or under the Plan or from any compensation or other amount owing to the Executive the amount (in cash, Shares, other securities or other property) of any applicable withholding taxes in respect of the Restricted Share Unit Award or any payment or transfer under or with respect to the Restricted Share Unit Award or the Plan and to take such other action as may be necessary in the opinion of the Administrator to satisfy all obligations for the payment of such withholding taxes.

10. Securities Laws. The issuance of any Shares hereunder shall be subject to the Executive making or entering into such written representations, warranties and agreements as the Administrator may reasonably request in order to comply with applicable securities laws and government regulations.

11. No Public Offering. The Restricted Share Units awarded under the Plan and this Agreement will not be publicly issued, placed, distributed or offered. The issuance of any Restricted Share Units hereunder does not constitute a public offering of securities.

12. Consent to Transfer of Data. By accepting the Restricted Share Unit Award, Executive consents to the transfer of personal data (including but not limited to the employee's name, address, birth date and hire date) and to the processing of this personal data by the Company and the provider of the Freescale equity recordkeeping system.

13. Notices. Any notice necessary under this Agreement shall be addressed to the Company in care of its Secretary at the principal executive office of the Company and to the Executive at the address appearing in the personnel records of the Company for the Executive or to either party at such other address as either party hereto may hereafter designate in writing to the other. Any such notice shall be deemed effective upon receipt thereof by the addressee.

14. Governing Law. This Agreement and all claims arising out of or based upon this Agreement or relating to the subject matter hereof shall be governed by and construed in accordance with the domestic substantive laws of the State of Delaware without giving effect to any choice or conflict of laws provision or rule that would cause the application of the domestic substantive laws of any other jurisdiction.

15. Consent to Jurisdiction. All actions arising out of or relating to this Agreement shall be heard and determined exclusively in any New York state or federal court sitting in the Borough of Manhattan in The City of New York. The parties hereto hereby (a) submit to the exclusive jurisdiction of any state or federal court sitting in the Borough of Manhattan of The City of New York for the purpose of any action arising out of or relating to this Agreement brought by any party hereto, and (b) irrevocably waive, and agree not to assert by way of motion, defense, or otherwise, in any such action, any claim that it is not subject personally to the jurisdiction of the above-named courts, that its property is exempt or immune of from attachment or execution, that the action is brought in an inconvenient forum, that the venue of the action is improper, or that this Agreement or the transactions contemplated hereby may not be enforced in or by any of the above-named courts.

16. The Restricted Share Unit Award Subject to Plan. By entering into this Agreement, the Executive agrees and acknowledges that the Executive has received and read a copy of the Plan. The Restricted Share Unit Award is subject to the Plan, as may be amended from time to time, and the terms and provisions of the Plan are hereby incorporated herein by reference.

17. Acceptance. This Agreement must be accepted by electronic signature of the Executive in the Freescale equity recordkeeping system or the Executive will have no right to the Restricted Share Unit Award provided for in this Agreement. By accepting this Agreement the Executive consents to the electronic delivery through the Freescale equity recordkeeping system of all documents related to this Restricted Share Unit Award.

18. Clawback. The Restricted Share Unit Award shall be subject to the Company's clawback policy, as it may be amended from time to time. The Company will amend its clawback policy, as needed, to the extent that the Securities and Exchange Commission adopts the final implementing rules regarding compensation clawbacks mandated by the Dodd-Frank Wall Street Reform and Consumer Protection Act of 2010.

Appendix A

Performance Goals

<u>Relative TSR Percentile Rank</u>	<u>Share Delivery Factor</u>
< 25%	0%
25%	0.25
50%	1.00
75%	1.50
> 75%	1.50

1) Definitions.

The following definitions shall be applicable to the Performance Goals and Agreement. Capitalized terms used but not otherwise defined herein shall have meanings ascribed to such terms in the Plan.

(a) “Relative Total Shareholder Return” or “Relative TSR” means the Company’s TSR compared to the Peer Companies TSR on a relative basis. The Company and the Peer Companies from highest to lowest according to their respective TSRs will determine Relative TSR. After this ranking, the percentile performance of the Company relative to the Peer Companies will be determined using the *Percentrank* formula in Microsoft Excel.

(b) “Total Shareholder Return” or “TSR” means for the Company and each of the Peer Companies, the company’s Total Shareholder Return, which will be calculated by dividing (i) the Closing Average Share Value by (ii) the Opening Average Share Value, and then subtracting one (1).

(c) “Closing Average Share Value” means for the Company and each of the Peer Companies, the average, over the days in the Closing Average Period, of the closing price of its common stock or common shares, multiplied by the Accumulated Shares for each day during the Closing Average Period.

(d) “Closing Average Period” means (i) in the absence of a Change in Control, the one month period ending on the last day of the Performance Period, or (ii) in the case of a Change in Control, the one month period ending five (5) days prior to Change in Control, or another date established at the discretion of the Committee.

(e) “Opening Average Share Value” means for each of the Peer Companies and the Company, the average, over the days in the Opening Average Period, of the closing price of its common stock or common shares, multiplied by the Accumulated Shares for each day during the Opening Average Period.

(f) “Opening Average Period” means the one month period ending prior to the first day of the Performance Period.

(g) “Accumulated Shares” means, for a given day, and for the Company or a given Peer Company, the sum of (i) one share of common stock of the applicable Company, plus (ii) a cumulative number of shares of common stock purchased with dividends declared on the common stock, assuming same day reinvestment of the dividends into shares of common stock at the closing price on the ex-dividend date, for ex-dividend dates during the Opening Average Period or for the period between December 31, 2012 and the last day of the Closing Averaging Period, as the case may be.

(h) “Peer Companies” means the companies established by the Committee for purposes of calculating TSR, to include Advanced Micro Devices, Inc., Altera Corporation, Analog Devices, Inc., Applied Materials, Inc., Atmel Corporation, Avago Technologies, Broadcom Corporation, Infineon Technologies, Linear Technology Corporation, LSI Corporation, Marvel Technology Group, Maxim Integrated Products, Inc., Microchip Technology, Inc., Micron Technology, Inc., NXP Semiconductors, NVIDIA Corporation, On Semiconductor, Sandisk Corporation, ST Microelectronics, Texas Instruments and Xilinx, Inc. Any peer company shares traded on a foreign exchange will be converted to US dollars. In the event of a merger, acquisition or business combination transaction of a Peer Company with or by another Peer Company, the surviving entity shall remain a Peer Company. In the event of a merger of a Peer Company with an entity that is not a Peer Company, or the acquisition or business combination transaction by or with a Peer Company, or with an entity that is not a Peer Company, in each case where the Peer Company is the surviving entity and remains publicly traded, the surviving entity shall remain a Peer Company. In the event of a merger or acquisition or business combination transaction of a Peer Company by or with an entity that is not a Peer Company, a “going private” transaction involving a Peer Company or the liquidation of a Peer Company, where the Peer Company is not the surviving entity or is otherwise no longer publicly traded, the company shall no longer be a Peer Company.

Exhibit A – Restrictive Covenants

(a) Confidential Information. The Executive recognizes and agrees that the Affiliated Group (defined below) has provided Confidential Information to the Executive and has an interest in protecting this information from disclosure. The Executive shall hold in a fiduciary capacity for the benefit of the Company and its Affiliates (collectively, the “**Affiliated Group**”), all secret or confidential information, knowledge or data relating to the Affiliated Group and its businesses (including, without limitation, any proprietary and not publicly available information concerning any processes, methods, trade secrets, research or secret data, costs, names of users or purchasers of their respective products or services, business methods, operating procedures or programs or methods of promotion and sale) that the Executive obtains during the Executive’s employment that is not public knowledge (other than as a result of the Executive’s violation of this Section (a)) (“**Confidential Information**”). The Executive shall not communicate, divulge or disseminate Confidential Information at any time during or after the Executive’s employment, except with the prior written consent of the Company, or as otherwise required by law or legal process or as such disclosure or use may be required in the course of the Executive performing his duties and responsibilities with the Affiliated Group. Notwithstanding the foregoing provisions, if the Executive is required to disclose any such confidential or proprietary information pursuant to applicable law or a subpoena or court order, the Executive shall promptly notify the Company in writing of any such requirement prior to disclosure so that the Company or the appropriate member of the Affiliated Group may seek an appropriate protective order or other appropriate remedy or waive compliance with the provisions hereof. The Executive shall reasonably cooperate with the Company or the appropriate member of the Affiliated Group to obtain such a protective order or other remedy. If such order or other remedy is not obtained prior to the time the Executive is required to make the disclosure, or the Company waives compliance with the provisions hereof, the Executive shall disclose only that portion of the confidential or proprietary information which he is advised by counsel in writing (either his or the Company’s) that he is legally required to so disclose. Upon his termination of employment for any reason, the Executive shall promptly return to the Company all records, files, memoranda, correspondence, notebooks, notes, reports, customer lists, drawings, plans, documents, and other documents and the like relating to the business of the Affiliated Group or containing any trade secrets relating to the Affiliated Group or that the Executive uses, prepares or comes into contact with during the course of the Executive’s employment with the Affiliated Group, and all keys, credit cards and passes, and such materials shall remain the sole property of the Affiliated Group. The Executive agrees to execute any standard-form confidentiality agreements with the Company that the Company in the future generally enters into with similarly situated employees.

(b) Work Product and Inventions. The Affiliated Group and/or its nominees or assigns shall own all right, title and interest in and to any and all inventions, ideas, trade secrets, technology, devices, discoveries, improvements, processes, developments, designs, know how, show-how, data, computer programs, algorithms, formulae, works of authorship, works modifications, trademarks, trade names, documentation, techniques, designs, methods, trade secrets, technical specifications, technical data, concepts, expressions, patents, patent rights, copyrights, moral rights, and all other intellectual property rights or other developments whatsoever (collectively, “**Developments**”), whether or not patentable, reduced to practice or

registerable under patent, copyright, trademark or other intellectual property law anywhere in the world, made, authored, discovered, reduced to practice, conceived, created, developed or otherwise obtained by the Executive (alone or jointly with others) during the Executive's employment with the Affiliated Group, and arising from or relating to such employment or the business of the Affiliated Group (whether during business hours or otherwise, and whether on the premises of using the facilities or materials of the Affiliated Group or otherwise). The Executive shall promptly and fully disclose to the Affiliated Group and to no one else all Developments, and hereby assigns to the Affiliated Group without further compensation all right, title and interest the Executive has or may have in any Developments, and all patents, copyrights, or other intellectual property rights relating thereto, and agrees that the Executive has not acquired and shall not acquire any rights during the course of his employment with the Affiliated Group or thereafter with respect to any Developments.

(c) Company Goodwill. The Executive recognizes and acknowledges that the Affiliated Group has and continues to develop goodwill of substantial value through efforts of employees, including the Executive. This goodwill includes, but is not limited to, the identity and skill sets of its employees, its relationships with employees and customers, intangible value attributable to its products created by Executive and others, and the Affiliated Group's brand and reputation within the industry. Executive shall take no action to damage the goodwill of the Affiliated Group (including disparaging the Affiliated Group or any of their respective directors, officers, executives, employees, agents or other representatives) or use it for personal benefit or the benefit of competitors of the Affiliated Group.

(d) Non-Recruitment of Affiliated Group Employees. The Executive acknowledges that employees are a significant part of the goodwill of the Affiliated Group, such as, without limitation, their relationships and contacts with customers and suppliers as well as the training and knowledge they receive from the Affiliated Group in the course of their employment. The Executive shall not, at any time during the Non-solicitation Restricted Period (as defined below), other than in the ordinary exercise of his duties while employed by the Affiliate Group, without the prior written consent of the Affiliated Group, directly or indirectly, solicit, recruit, or employ (whether as an employee, officer, agent, consultant or independent contractor) any person who is or was at any time during the previous 12 months, an employee, representative, officer or director of any member of the Affiliated Group. Further, during the Non-solicitation Restricted Period, the Executive shall not take any action that could reasonably be expected to have the effect of directly encouraging or inducing any person to cease their relationship with any member of the Affiliated Group for any reason. A general employment advertisement by an entity of which the Executive is a part will not constitute solicitation or recruitment. The "**Non-solicitation Restricted Period**" shall mean the period from the Date of Grant through the second anniversary of the Executive's termination of employment.

(e) Non-Competition – Solicitation of Business. The Executive recognizes and agrees that the Affiliated Group has provided Confidential Information to Executive and has an interest in protecting this information from disclosure. Executive further understands that the goodwill of the Affiliated Group is an interest worthy of protection. For the protection of these and other interests, during the Non-competition Restricted Period (as defined below), the Executive shall not, either directly or indirectly, compete with the business of the Affiliated Group by (i) becoming an officer, agent, employee, partner or director of any other corporation,

partnership or other entity, or otherwise render services to or assist or hold an interest (except as a less than 3-percent shareholder of a publicly traded corporation or as a less than 5-percent shareholder of a corporation that is not publicly traded) in any Competitive Business (as defined below), or (ii) soliciting, servicing, or accepting the business of (A) any active customer of any member of the Affiliated Group, or (B) any person or entity who is or was at any time during the previous twelve months a customer of any member of the Affiliated Group, provided that such business is competitive with any significant business of any member of the Affiliated Group. “**Competitive Business**” shall mean any person or entity (including any joint venture, partnership, firm, corporation, or limited liability company) that conducts a business that is competitive with any significant business of the Affiliated Group as of the date of termination (or any significant business that is being actively pursued as of the date of termination by the Affiliated Group). The Affiliated Group designs, manufactures, sells and licenses its products and technology worldwide. In addition, Competitive Businesses, as defined above, are not tied or limited to any specific geographic location. Accordingly, the scope of this Non-Competition provision is worldwide. The “**Noncompetition Restricted Period**” shall mean the period from the Date of Grant through the second anniversary of the date of termination of the Executive’s employment.

(f) Assistance. The Executive agrees that during and after his employment by the Affiliated Group, upon request by the Company, the Executive will assist the Affiliated Group in the defense of any claims, or potential claims that may be made or threatened to be made against any member of the Affiliated Group in any action, suit or proceeding, whether civil, criminal, administrative, investigative or otherwise (a “**Proceeding**”), and will assist the Affiliated Group in the prosecution of any claims that may be made by any member of the Affiliated Group in any Proceeding, to the extent that such claims may relate to the Executive’s employment or the period of the Executive’s employment by the Affiliated Group. The Executive agrees, unless precluded by law, to promptly inform the Company if the Executive is asked to participate (or otherwise become involved) in any Proceeding involving such claims or potential claims. The Executive also agrees, unless precluded by law, to promptly inform the Company if the Executive is asked to assist in any investigation (whether governmental or otherwise) of any member of the Affiliated Group (or their actions), regardless of whether a lawsuit has then been filed against any member of the Affiliated Group with respect to such investigation. The Company agrees to reimburse the Executive for all of the Executive’s reasonable out-of-pocket expenses associated with such assistance, including travel expenses and any attorneys’ fees and shall pay a reasonable per diem fee for the Executive’s service. In addition, the Executive agrees to provide such services as are reasonably requested by the Company to assist any successor to the Executive in the transition of duties and responsibilities to such successor. Any services or assistance contemplated in this Section (f) shall be at mutually agreed to and convenient times.

(g) Remedies. The Executive acknowledges and agrees that the terms of this Exhibit A: (i) are reasonable in geographic and temporal scope, (ii) are necessary to protect legitimate proprietary and business interests of the Affiliated Group in, inter alia, near permanent customer relationships and confidential information. The Executive further acknowledges and agrees that the Executive’s breach of the provisions of this Exhibit A will cause the Affiliated Group irreparable harm, which cannot be adequately compensated by money damages. The Executive consents and agrees that the forfeiture provisions contained in the Agreement are

reasonable remedies in the event the Executive commits any such breach. If any of the provisions of this Exhibit A are determined to be wholly or partially unenforceable, the Executive hereby agrees that Exhibit A or any provision hereof may be reformed so that it is enforceable to the maximum extent permitted by law. If any of the provisions of this Exhibit A are determined to be wholly or partially unenforceable in any jurisdiction, such determination shall not be a bar to or in any way diminish the Affiliated Group's right to enforce any such covenant in any other jurisdiction.

FREESCALE SEMICONDUCTOR HOLDINGS
2011 OMNIBUS INCENTIVE PLAN
FORM NONQUALIFIED STOCK OPTION AGREEMENT
(Senior Management)

THIS AGREEMENT (the "**Agreement**"), is made effective as of the date indicated in the grant summary in the Freescale equity recordkeeping system (the "**Date of Grant**"), by and among Freescale Semiconductor, Ltd., a Bermuda exempted limited liability company (the "**Company**"), the recipient's employing subsidiary and the recipient of the grant (the "**Executive**"):

R E C I T A L S:

WHEREAS, the Company has adopted the Freescale Semiconductor Holdings 2011 Omnibus Incentive Plan (the "**Plan**"), which Plan is incorporated herein by reference and made a part of this Agreement. Capitalized terms used but not otherwise defined herein shall have meanings ascribed to such terms in the Plan; and

WHEREAS, the Administrator has determined that it would be in the best interests of the Company and its shareholders to grant the Option provided for herein to the Executive pursuant to the Plan and the terms set forth herein.

NOW THEREFORE, in consideration of the mutual covenants hereinafter set forth, the parties agree as follows:

1. Grant of the Option. The Company hereby grants to the Executive the right and option (the "**Option**") to purchase, on the terms and conditions hereinafter set forth, all or any part of an aggregate of Common Shares as indicated in the grant summary in the Freescale equity recordkeeping system (each a "**Share**" and collectively, the "**Shares**"). The purchase price of the Shares subject to the Option shall be at the price indicated in the grant summary in the Freescale equity recordkeeping system (the "**Exercise Price**"). The Option is intended to be a non-qualified stock option, and is not intended to be treated as an option that complies with Section 422 of the Code.

2. Vesting.

(a) General. Except as otherwise provided in this Section 2, the Option shall vest and become exercisable with respect to twenty-five percent (25%) of the Shares initially covered by the Option on each of the first, second, third and fourth anniversaries of the Date of Grant, subject to the Executive's continued employment with the Company or an Affiliate on each such vesting date. At any time, the portion of the Option which has become vested as described above (or pursuant to Section 2(b) or 2(d)) is hereinafter referred to as the "**Vested Portion**."

(b) Death or Disability. Notwithstanding any other provisions of the Plan or this Agreement to the contrary, in the event that the Executive's employment with the Company is terminated due to the Executive's death or Disability, the portion of the Option that would have become vested and exercisable on the next scheduled vesting date shall become vested and exercisable as of immediately prior to such termination.

(c) Termination for Cause. Notwithstanding any other provisions of the Plan or this Agreement to the contrary, the Option (including any Vested Portion thereof) shall terminate and be forfeited immediately upon the Company's notification to the Executive of the Executive's termination of employment by the Company for Cause.

(d) Change in Control.

(i) Notwithstanding any other provisions of the Plan or this Agreement to the contrary, in the event that the Executive's employment with the Company is terminated by the Company without Cause or by the Executive for Good Reason, in either case within twelve months following a Change in Control, all unvested Options shall become immediately vested and exercisable. For purposes of this Agreement, "**Cause**" and "**Good Reason**" shall have the meanings set forth in the Executive's employment agreement, or if the Executive does not have an employment agreement in which these terms are defined, then Cause shall have the meaning set forth in the Plan and Good Reason shall have the meaning set forth below.

(ii) If the Option Award is not assumed or substituted in connection with a Change in Control, immediately upon the occurrence of the Change in Control, all unvested Options shall become immediately vested and exercisable. For purposes of this Section 2(d)(ii), the Option Award shall be considered assumed or substituted if, following the Change in Control, the Option Award is of comparable value and remains subject to the same terms and conditions that were applicable to the Option Award immediately prior to the Change in Control except that the Option Award instead confers the right to purchase common stock of the acquiring entity or in the case of an amalgamation, the amalgamated company or its parent.

(iii) If the Executive does not have an employment agreement with the Company in which Good Reason is defined, "**Good Reason**" means, in the absence of the Executive's written consent, any of the following: (i) a material reduction by the Company in the Executive's base salary or target bonus unless the base salary or target bonus of all senior executives is reduced by a similar percentage or amount as part of company-wide cost reductions; (ii) a material reduction in the aggregate level of employee benefits made available to the Executive when compared to the benefits made available to the Executive at any time during the Executive's employment with the Company, unless the reduction is applicable to senior executives of the Company generally; (iii) a material diminution in the Executive's duties or responsibilities (other than as a result of the Executive's physical or mental incapacity which impairs his ability to materially perform his duties or responsibilities as confirmed by a doctor reasonably acceptable to the Executive or his representative and such diminution lasts only for so long as such doctor determines such incapacity impairs the Executive's ability to materially perform his duties or responsibilities). A lateral job change that does not materially diminish the Executive's duties or responsibilities and does not affect the Executive's reporting relationship will not constitute Good Reason; or (iv) the Company requiring the Executive's principal location of employment to be at any office or location more than 75 miles from the principal headquarters of the Company (other than any such change in location which is not materially adverse to the Executive, and other than to the extent agreed to or requested by the Executive) on the Date of Grant.

(e) Forfeiture. Notwithstanding anything herein to the contrary, if the Executive breaches any Restrictive Covenants applicable to the Executive (including, without limitation, the Restrictive Covenants set forth in Exhibit A hereto) at any time during the two year period following the Executive's termination of employment for any reason then (y) any Vested Portion then held by the Executive shall be automatically forfeited and (z) Executive shall immediately repay the Company any gain (defined as the difference between the Exercise Price and the Fair Market Value on the date of exercise) resulting from the exercise of an Option within the three year period prior to termination or after termination. The Company reserves the right to reduce or waive any amounts payable to the Company pursuant to this provision, in its sole discretion.

3. Certain Covenants. The Executive hereby agrees and covenants to perform all of the obligations set forth in Exhibit A hereto (which is incorporated by reference hereby) and acknowledges that the Executive's obligations set forth in Exhibit A constitute a material inducement for the Company's grant of the Option to the Executive.

4. Exercise of Option.

(a) Period of Exercise. Subject to the provisions of the Plan and this Agreement, the Executive may exercise all or any part of the Vested Portion of the Option at any time prior to the earliest to occur of:

(i) the seventh (7th) anniversary of the Date of Grant;

(ii) twelve (12) months following the date of the Executive's termination of employment due to the Executive's Retirement, death, or Disability;

(iii) ninety (90) days following the date of the Executive's termination of employment for any reason other than for Cause or due to the Executive's Retirement, death or Disability; and

(iv) the date that the Company notifies the Executive of the Executive's termination of employment for Cause.

(b) Method of Exercise.

(i) Each election to exercise the Vested Portion shall be subject to the terms and conditions of the Plan and shall be made using the Freescale equity recordkeeping system or in writing, signed by the Executive or by his or her executor, administrator, or permitted transferee (subject to any restrictions provided under the Plan), made pursuant to and in accordance with the terms and conditions set forth in the Plan and received by the Company at its principal offices, accompanied by payment in full as provided in the Plan or in this Agreement.

(ii) The Exercise Price may be paid (A) by the delivery of cash or check acceptable to the Administrator, (B) by any cashless exercise procedure approved by the Administrator (including the withholding of Shares otherwise issuable upon exercise), (C) in the form of unrestricted Shares already owned by the Executive which, (x) in the case of unrestricted Shares acquired upon exercise of an Option, have been owned by the Executive for more than six (6) months on the date of surrender, and (y) have a Fair Market Value on the date of surrender equal to the aggregate exercise price of the Shares as to which such Option shall be exercised, (D) any other method approved by the Administrator and permitted by applicable law or (E) any combination of the foregoing.

(iii) In the event of the Executive's death, the Option shall remain exercisable by the Executive's executor or administrator, or the person or persons to whom the Executive's rights under this Agreement shall pass by will or by the laws of descent and distribution as the case may be, to the extent set forth in Section 4(a). Any heir or legatee of the Executive shall take rights herein granted subject to the terms and conditions hereof.

5. No Right to Continued Employment. The granting of the Option evidenced hereby and this Agreement shall impose no obligation on the Company or any Affiliate to continue the employment of the Executive and shall not lessen or affect the Company's or any Affiliate's right to terminate the employment of such Executive. The granting of the Option does not form part of and should in no way be construed as a term or condition of employment. At all times, the Option granted hereunder is discretionary and does not imply that additional Options will be awarded in the future.

6. Options Not Wages. The value of any Options granted to Executive does not constitute and will not be included as wages for the purposes of calculating any benefit or bonus provided by the Company or the Executive's employing subsidiary.

7. Transferability. Unless otherwise permitted in writing by the Administrator in its sole discretion, the Option granted hereunder may not be assigned, alienated, pledged, attached, sold or otherwise transferred or encumbered by the Executive other than by will or by the laws of descent and distribution, and any such purported assignment, alienation, pledge, attachment, sale, transfer or encumbrance shall be void and unenforceable against the Company or any Affiliate; provided, that the designation of a beneficiary shall not constitute an assignment, alienation, pledge, attachment, sale, transfer or encumbrance. During the Executive's lifetime, the Vested Portion is exercisable only by the Executive.

8. Withholding. The Executive will be required to pay to the Company or any Affiliate and the Company shall have the right and is hereby authorized to withhold from any payment due or transfer made under the Option or under the Plan or from any compensation or other amount owing to the Executive the amount (in cash, Shares, other securities or other property) of any applicable withholding taxes in respect of the Option, its exercise or any payment or transfer under or with respect to the Option or the Plan and to take such other action as may be necessary in the opinion of the Administrator to satisfy all obligations for the payment of such withholding taxes.

9. Securities Laws. The issuance of any Options hereunder shall be subject to the Executive making or entering into such written representations, warranties and agreements as the Administrator may reasonably request in order to comply with applicable securities laws and government regulations.

10. No Public Offering. The Options awarded under the Plan and this Agreement will not be publicly issued, placed, distributed or offered. The issuance of any Option hereunder does not constitute a public offering of securities.

11. Consent to Transfer of Data. By accepting the Option, Executive consents to the transfer of personal data (including but not limited to the employee's name, address, birth date and hire date) and to the processing of this personal data by the Company and the provider of the Freescale equity recordkeeping system.

12. Notices. Any notice necessary under this Agreement shall be addressed to the Company in care of its Secretary at the principal executive office of the Company and to the Executive at the address appearing in the personnel records of the Company for the Executive or to either party at such other address as either party hereto may hereafter designate in writing to the other. Any such notice shall be deemed effective upon receipt thereof by the addressee.

13. Governing Law. This Agreement and all claims arising out of or based upon this Agreement or relating to the subject matter hereof shall be governed by and construed in accordance with the domestic substantive laws of the State of Delaware without giving effect to any choice or conflict of laws provision or rule that would cause the application of the domestic substantive laws of any other jurisdiction.

14. Consent to Jurisdiction. All actions arising out of or relating to this Agreement shall be heard and determined exclusively in any New York state or federal court sitting in the Borough of Manhattan in The City of New York. The parties hereto hereby (a) submit to the exclusive jurisdiction of any state or federal court sitting in the Borough of Manhattan of The City of New York for the purpose of any action arising out of or relating to this Agreement brought by any party hereto, and (b) irrevocably waive, and agree not to assert by way of motion, defense, or otherwise, in any such action, any claim that it is not subject personally to the jurisdiction of the above-named courts, that its property is exempt or immune of from attachment or execution, that the action is brought in an inconvenient forum, that the venue of the action is improper, or that this Agreement or the transactions contemplated hereby may not be enforced in or by any of the above-named courts.

15. Option Subject to Plan. By entering into this Agreement, the Executive agrees and acknowledges that the Executive has received and read a copy of the Plan. The Option is subject to the Plan, as may be amended from time to time, and the terms and provisions of the Plan are hereby incorporated herein by reference.

16. Acceptance. This Agreement must be accepted by electronic signature of the Executive in the Freescale equity recordkeeping system or the Executive will have no right to the Option provided for in this Agreement. By accepting this Agreement the Executive consents to the electronic delivery through the Freescale equity recordkeeping system of all documents related to this Option.

17. Clawback. The Option Award shall be subject to the Company's clawback policy, as it may be amended from time to time. The Company will amend its clawback policy, as needed, to the extent that the Securities and Exchange Commission adopts the final implementing rules regarding compensation clawbacks mandated by the Dodd-Frank Wall Street Reform and Consumer Protection Act of 2010.

Exhibit A – Restrictive Covenants

(a) Confidential Information. The Executive recognizes and agrees that the Affiliated Group (defined below) has provided Confidential Information to the Executive and has an interest in protecting this information from disclosure. The Executive shall hold in a fiduciary capacity for the benefit of the Company and its Affiliates (collectively, the “**Affiliated Group**”), all secret or confidential information, knowledge or data relating to the Affiliated Group and its businesses (including, without limitation, any proprietary and not publicly available information concerning any processes, methods, trade secrets, research or secret data, costs, names of users or purchasers of their respective products or services, business methods, operating procedures or programs or methods of promotion and sale) that the Executive obtains during the Executive’s employment that is not public knowledge (other than as a result of the Executive’s violation of this Section (a)) (“**Confidential Information**”). The Executive shall not communicate, divulge or disseminate Confidential Information at any time during or after the Executive’s employment, except with the prior written consent of the Company, or as otherwise required by law or legal process or as such disclosure or use may be required in the course of the Executive performing his duties and responsibilities with the Affiliated Group. Notwithstanding the foregoing provisions, if the Executive is required to disclose any such confidential or proprietary information pursuant to applicable law or a subpoena or court order, the Executive shall promptly notify the Company in writing of any such requirement prior to disclosure so that the Company or the appropriate member of the Affiliated Group may seek an appropriate protective order or other appropriate remedy or waive compliance with the provisions hereof. The Executive shall reasonably cooperate with the Company or the appropriate member of the Affiliated Group to obtain such a protective order or other remedy. If such order or other remedy is not obtained prior to the time the Executive is required to make the disclosure, or the Company waives compliance with the provisions hereof, the Executive shall disclose only that portion of the confidential or proprietary information which he is advised by counsel in writing (either his or the Company’s) that he is legally required to so disclose. Upon his termination of employment for any reason, the Executive shall promptly return to the Company all records, files, memoranda, correspondence, notebooks, notes, reports, customer lists, drawings, plans, documents, and other documents and the like relating to the business of the Affiliated Group or containing any trade secrets relating to the Affiliated Group or that the Executive uses, prepares or comes into contact with during the course of the Executive’s employment with the Affiliated Group, and all keys, credit cards and passes, and such materials shall remain the sole property of the Affiliated Group. The Executive agrees to execute any standard-form confidentiality agreements with the Company that the Company in the future generally enters into with similarly situated employees.

(b) Work Product and Inventions. The Affiliated Group and/or its nominees or assigns shall own all right, title and interest in and to any and all inventions, ideas, trade secrets, technology, devices, discoveries, improvements, processes, developments, designs, know how, show-how, data, computer programs, algorithms, formulae, works of authorship, works modifications, trademarks, trade names, documentation, techniques, designs, methods, trade secrets, technical specifications, technical data, concepts, expressions, patents, patent rights, copyrights, moral rights, and all other intellectual property rights or other developments whatsoever (collectively, “**Developments**”), whether or not patentable, reduced to practice or registerable under patent, copyright, trademark or other intellectual property law anywhere in the world, made, authored, discovered, reduced to practice, conceived, created, developed or otherwise obtained by the Executive (alone or jointly with others) during the Executive’s employment with the Affiliated Group, and arising from or relating to such employment or the business of the Affiliated Group

(whether during business hours or otherwise, and whether on the premises of using the facilities or materials of the Affiliated Group or otherwise). The Executive shall promptly and fully disclose to the Affiliated Group and to no one else all Developments, and hereby assigns to the Affiliated Group without further compensation all right, title and interest the Executive has or may have in any Developments, and all patents, copyrights, or other intellectual property rights relating thereto, and agrees that the Executive has not acquired and shall not acquire any rights during the course of his employment with the Affiliated Group or thereafter with respect to any Developments.

(c) Company Goodwill. The Executive recognizes and acknowledges that the Affiliated Group has and continues to develop goodwill of substantial value through efforts of employees, including the Executive. This goodwill includes, but is not limited to, the identity and skill sets of its employees, its relationships with employees and customers, intangible value attributable to its products created by Executive and others, and the Affiliated Group's brand and reputation within the industry. Executive shall take no action to damage the goodwill of the Affiliated Group (including disparaging the Affiliated Group or any of their respective directors officers, executives, employees, agents or other representatives) or use it for personal benefit or the benefit of competitors of the Affiliated Group.

(d) Non-Recruitment of Affiliated Group Employees. The Executive acknowledges that employees are a significant part of the goodwill of the Affiliated Group, such as, without limitation, their relationships and contacts with customers and suppliers as well as the training and knowledge they receive from the Affiliated Group in the course of their employment. The Executive shall not, at any time during the Non-solicitation Restricted Period (as defined below), other than in the ordinary exercise of his duties while employed by the Affiliated Group, without the prior written consent of the Affiliated Group, directly or indirectly, solicit, recruit, or employ (whether as an employee, officer, agent, consultant or independent contractor) any person who is or was at any time during the previous 12 months, an employee, representative, officer or director of any member of the Affiliated Group. Further, during the Non-solicitation Restricted Period, the Executive shall not take any action that could reasonably be expected to have the effect of directly encouraging or inducing any person to cease their relationship with any member of the Affiliated Group for any reason. A general employment advertisement by an entity of which the Executive is a part will not constitute solicitation or recruitment. The "**Non-solicitation Restricted Period**" shall mean the period from the Date of Grant through the second anniversary of the Executive's termination of employment.

(e) Non-Competition – Solicitation of Business. The Executive recognizes and agrees that the Affiliated Group has provided Confidential Information to Executive and has an interest in protecting this information from disclosure. Executive further understands that the goodwill of the Affiliated Group is an interest worthy of protection. For the protection of these and other interests, during the Non-competition Restricted Period (as defined below), the Executive shall not, either directly or indirectly, compete with the business of the Affiliated Group by (i) becoming an officer, agent, employee, partner or director of any other corporation, partnership or other entity, or otherwise render services to or assist or hold an interest (except as a less than 3-percent shareholder of a publicly traded corporation or as a less than 5-percent shareholder of a corporation that is not publicly traded) in any Competitive Business (as defined below), or (ii) soliciting, servicing, or accepting the business of (A) any active customer of any member of the Affiliated Group, or (B) any person or entity who is or was at any time during the previous twelve months a customer of any member of the Affiliated Group, provided that such business is competitive with any significant business of any member of the Affiliated Group. "**Competitive Business**" shall mean any

person or entity (including any joint venture, partnership, firm, corporation, or limited liability company) that conducts a business that is competitive with any significant business of the Affiliated Group as of the date of termination (or any significant business that is being actively pursued as of the date of termination by the Affiliated Group). The Affiliated Group designs, manufactures, sells and licenses its products and technology worldwide. In addition, Competitive Businesses, as defined above, are not tied or limited to any specific geographic location. Accordingly, the scope of this Non-Competition provision is worldwide. The “**Non-competition Restricted Period**” shall mean the period from the Date of Grant through the second anniversary of the date of termination of the Executive’s employment.

(f) **Assistance.** The Executive agrees that during and after his employment by the Affiliated Group, upon request by the Company, the Executive will assist the Affiliated Group in the defense of any claims, or potential claims that may be made or threatened to be made against any member of the Affiliated Group in any action, suit or proceeding, whether civil, criminal, administrative, investigative or otherwise (a “**Proceeding**”), and will assist the Affiliated Group in the prosecution of any claims that may be made by any member of the Affiliated Group in any Proceeding, to the extent that such claims may relate to the Executive’s employment or the period of the Executive’s employment by the Affiliated Group. The Executive agrees, unless precluded by law, to promptly inform the Company if the Executive is asked to participate (or otherwise become involved) in any Proceeding involving such claims or potential claims. The Executive also agrees, unless precluded by law, to promptly inform the Company if the Executive is asked to assist in any investigation (whether governmental or otherwise) of any member of the Affiliated Group (or their actions), regardless of whether a lawsuit has then been filed against any member of the Affiliated Group with respect to such investigation. The Company agrees to reimburse the Executive for all of the Executive’s reasonable out-of-pocket expenses associated with such assistance, including travel expenses and any attorneys’ fees and shall pay a reasonable per diem fee for the Executive’s service. In addition, the Executive agrees to provide such services as are reasonably requested by the Company to assist any successor to the Executive in the transition of duties and responsibilities to such successor. Any services or assistance contemplated in this Section (f) shall be at mutually agreed to and convenient times.

(g) **Remedies.** The Executive acknowledges and agrees that the terms of this Exhibit A: (i) are reasonable in geographic and temporal scope, (ii) are necessary to protect legitimate proprietary and business interests of the Affiliated Group in, inter alia, near permanent customer relationships and confidential information. The Executive further acknowledges and agrees that the Executive’s breach of the provisions of this Exhibit A will cause the Affiliated Group irreparable harm, which cannot be adequately compensated by money damages. The Executive consents and agrees that the forfeiture provisions contained in the Agreement are reasonable remedies in the event the Executive commits any such breach. If any of the provisions of this Exhibit A are determined to be wholly or partially unenforceable, the Executive hereby agrees that Exhibit A or any provision hereof may be reformed so that it is enforceable to the maximum extent permitted by law. If any of the provisions of this Exhibit A are determined to be wholly or partially unenforceable in any jurisdiction, such determination shall not be a bar to or in any way diminish the Affiliated Group’s right to enforce any such covenant in any other jurisdiction.

FREESCALE SEMICONDUCTOR HOLDINGS
2011 OMNIBUS INCENTIVE PLAN
FORM RESTRICTED SHARE UNIT AWARD AGREEMENT
(Senior Management)

THIS AGREEMENT (the “**Agreement**”), is made effective as of the date indicated in the grant summary in the Freescale equity recordkeeping system (the “**Date of Grant**”), by and among Freescale Semiconductor, Ltd., a Bermuda exempted limited liability company (the “**Company**”), the recipient’s employing subsidiary and the recipient of the grant (the “**Executive**”):

R E C I T A L S:

WHEREAS, the Company has adopted the Freescale Semiconductor Holdings 2011 Omnibus Incentive Plan (the “**Plan**”), which Plan is incorporated herein by reference and made a part of this Agreement. Capitalized terms used but not otherwise defined herein shall have meanings ascribed to such terms in the Plan; and

WHEREAS, the Administrator has determined that it would be in the best interests of the Company and its shareholders to grant the Restricted Share Units provided for herein to the Executive pursuant to the Plan and the terms set forth herein.

NOW THEREFORE, in consideration of the mutual covenants hereinafter set forth, the parties agree as follows:

1. Grant of Restricted Share Units. The Company hereby grants to the Executive, on the terms and conditions hereinafter set forth, units evidencing a right to receive Common Shares as indicated in the grant summary in the Freescale equity recordkeeping system (each a “**Share**” and collectively, the “**Shares**”) pursuant to the terms and conditions of this Agreement (the “**Restricted Share Units**” or “**Restricted Share Unit Award**”).

2. Restrictions and Vesting Period.

(a) Restrictions and Transferability. The Restricted Share Unit Award may not be assigned, alienated, pledged, attached, sold or otherwise transferred or encumbered by the Executive otherwise than by will or by the laws of descent and distribution, and any such purported assignment, alienation, pledge, attachment, sale, transfer or encumbrance shall be void and unenforceable against the Company or any Affiliate; provided that the designation of a beneficiary shall not constitute an assignment, alienation, pledge, attachment, sale, transfer or encumbrance. No such permitted transfer of the Restricted Share Unit Award to heirs or legatees of the Executive shall be effective to bind the Company unless the Administrator shall have been furnished with written notice thereof and a copy of such evidence as the Administrator may deem necessary to establish the validity of the transfer and the acceptance by the transferee or transferees of the terms and conditions hereof.

(b) Vesting Period. Subject to the Executive's continued employment with the Company, or except as otherwise provided below, the Restricted Share Unit Award shall vest with respect to twenty-five percent (25%) of the Shares initially covered by the Restricted Share Unit Award on each of the first, second, third and fourth anniversaries of the Date of Grant. At any time, the portion of the Restricted Share Unit Award which has become vested as described above (or pursuant to Section 3 below) is hereinafter referred to as the "**Vested Portion**."

(c) Change in Control.

(i) Notwithstanding any other provisions of the Plan or this Agreement to the contrary, in the event that the Executive's employment with the Company is terminated by the Company without Cause or by the Executive for Good Reason, in either case within twelve months following a Change in Control, all unvested Restricted Share Units shall become immediately vested. For purposes of this Agreement, "**Cause**" and "**Good Reason**" shall have the meanings set forth in the Executive's employment agreement, or if the Executive does not have an employment agreement in which these terms are defined, then Cause shall have the meaning set forth in the Plan and Good Reason shall have the meaning set forth below.

(ii) If the Restricted Share Unit Award is not assumed or substituted in connection with a Change in Control, immediately upon the occurrence of the Change in Control, all unvested Restricted Share Units shall become immediately vested. For purposes of this Section 2(c)(ii), the Restricted Share Unit Award shall be considered assumed or substituted if, following the Change in Control, the Restricted Share Unit Award is of comparable value and remains subject to the same terms and conditions that were applicable to the Restricted Share Unit Award immediately prior to the Change in Control except that the Restricted Share Unit Award instead confers the right to receive common stock of the acquiring entity or in the case of an amalgamation, the amalgamated company or its parent.

(iii) If the Executive does not have an employment agreement with the Company in which Good Reason is defined, "**Good Reason**" means, in the absence of the Executive's written consent, any of the following: (i) a material reduction by the Company in the Executive's base salary or target bonus unless the base salary or target bonus of all senior executives is reduced by a similar percentage or amount as part of company-wide cost reductions; (ii) a material reduction in the aggregate level of employee benefits made available to the Executive when compared to the benefits made available to the Executive at any time during the Executive's employment with the Company, unless the reduction is applicable to senior executives of the Company generally; (iii) a material diminution in the Executive's duties or responsibilities (other than as a result of the Executive's physical or mental incapacity which impairs his ability to materially perform his duties or responsibilities as confirmed by a doctor reasonably acceptable to the Executive or his representative and such diminution lasts only for so long as such doctor determines such incapacity impairs the Executive's ability to materially perform his duties or responsibilities). A lateral job change that does not materially diminish the Executive's duties or responsibilities and does not affect the Executive's reporting relationship will not constitute Good Reason; or (iv) the Company requiring the Executive's principal location of employment to be at any office or location more than 75 miles from the principal headquarters of the Company (other than any such change in location which is not materially adverse to the Executive, and other than to the extent agreed to or requested by the Executive) on the Date of Grant.

(d) Settlement of Restricted Share Units. Shares shall be delivered (provided, that such delivery is otherwise in accordance with federal and state securities laws) with respect to the Vested Portion of the Restricted Share Unit Award as soon as practicable following the applicable vesting date, but in no event later than March 15 of the calendar year following the year of vesting.

(e) No Shareholder Rights. The Executive shall have no rights of a shareholder of the Company with respect to the Restricted Share Units, including, but not limited to, the rights to vote and receive ordinary dividends, until the settlement date of the Restricted Share Units. In the event that the Administrator approves an adjustment to the Restricted Share Unit Award pursuant to Section 5 of the Plan, then in such event, any and all new, substituted or additional securities to which Executive is entitled by reason of the Restricted Share Unit Award shall be immediately subject to the restrictions and the Vesting Period set forth in Sections 2(a) and (b) above with the same force and effect as the Restricted Share Unit Award subject to such restrictions immediately before such event.

3. Termination of Employment.

(a) General. If the Executive's employment is terminated for any reason, the Restricted Share Unit Award shall, to the extent not then vested (after giving effect to the provisions of Sections 2 and 3), terminate and be forfeited upon such termination of employment.

(b) For Cause. The Restricted Share Unit Award (including any Vested Portion thereof) shall terminate and be forfeited upon the Company's notification to the Executive of the Executive's termination of employment by the Company for Cause.

(c) Death or Disability. Upon the Executive's termination of employment due to death or due to Disability, the Restricted Share Unit Award shall become vested for an additional number of Shares equal to the number of Shares subject to the Restricted Share Unit Award (if any) that would have vested on the next anniversary of the Date of Grant if the Executive had remained employed until such date. Any portion of the Restricted Share Unit Award that is not vested after giving effect to the above provisions of this Section 3(c) shall terminate immediately and be forfeited effective as of the termination of the Executive's employment.

(d) Forfeiture. Notwithstanding anything herein to the contrary, if the Executive breaches any Restrictive Covenants applicable to the Executive (including, without limitation, the Restrictive Covenants set forth in Exhibit A hereto) at any time during the two year period following the Executive's termination of employment for any reason then the Executive shall immediately repay to the Company the Fair Market Value of Shares acquired pursuant to the Restricted Share Unit Award on any vesting date within the three year period prior to termination. The Company reserves the right to reduce or waive any amounts payable to the Company pursuant to this provision, in its sole discretion.

4. Certain Covenants. The Executive hereby agrees and covenants to perform all of the obligations set forth in Exhibit A hereto (which is incorporated by reference hereby) and acknowledges that the Executive's obligations set forth in Exhibit A constitute a material inducement for the Company's grant of the Restricted Share Unit Award to the Executive.

5. No Right to Continued Employment. The granting of the Restricted Share Unit Award evidenced hereby and this Agreement shall impose no obligation on the Company or any Affiliate to continue the employment of the Executive and shall not lessen or affect the Company's or any Affiliate's right to terminate the employment of such Executive. The granting of the Restricted Share Unit Award does not form part of and should in no way be construed as a term or condition of employment. At all times, the Restricted Share Unit Award granted hereunder is discretionary and does not imply that additional Restricted Share Unit Awards will be awarded in the future.

6. Restricted Share Unit Award Not Wages. The value of any Restricted Share Unit Award granted to Executive does not constitute and will not be included as wages for the purposes of calculating any benefit or bonus provided by the Company or the Executive's employing subsidiary.

7. Withholding. The Executive will be required to pay to the Company or any Affiliate and the Company shall have the right and is hereby authorized to withhold from any payment due or transfer made under the Restricted Share Unit Award or under the Plan or from any compensation or other amount owing to the Executive the amount (in cash, Shares, other securities or other property) of any applicable withholding taxes in respect of the Restricted Share Unit Award or any payment or transfer under or with respect to the Restricted Share Unit Award or the Plan and to take such other action as may be necessary in the opinion of the Administrator to satisfy all obligations for the payment of such withholding taxes.

8. Securities Laws. The issuance of any Shares hereunder shall be subject to the Executive making or entering into such written representations, warranties and agreements as the Administrator may reasonably request in order to comply with applicable securities laws and government regulations.

9. No Public Offering. The Restricted Share Units awarded under the Plan and this Agreement will not be publicly issued, placed, distributed or offered. The issuance of any Restricted Share Units hereunder does not constitute a public offering of securities.

10. Consent to Transfer of Data. By accepting the Restricted Share Unit Award, Executive consents to the transfer of personal data (including but not limited to the employee's name, address, birth date and hire date) and to the processing of this personal data by the Company and the provider of the Freescale equity recordkeeping system.

11. Notices. Any notice necessary under this Agreement shall be addressed to the Company in care of its Secretary at the principal executive office of the Company and to the Executive at the address appearing in the personnel records of the Company for the Executive or to either party at such other address as either party hereto may hereafter designate in writing to the other. Any such notice shall be deemed effective upon receipt thereof by the addressee.

12. Governing Law. This Agreement and all claims arising out of or based upon this Agreement or relating to the subject matter hereof shall be governed by and construed in accordance with the domestic substantive laws of the State of Delaware without giving effect to any choice or conflict of laws provision or rule that would cause the application of the domestic substantive laws of any other jurisdiction.

13. Consent to Jurisdiction. All actions arising out of or relating to this Agreement shall be heard and determined exclusively in any New York state or federal court sitting in the Borough of Manhattan in The City of New York. The parties hereto hereby (a) submit to the exclusive jurisdiction of any state or federal court sitting in the Borough of Manhattan of The City of New York for the purpose of any action arising out of or relating to this Agreement brought by any party hereto, and (b) irrevocably waive, and agree not to assert by way of motion, defense, or otherwise, in any such action, any claim that it is not subject personally to the jurisdiction of the above-named courts, that its property is exempt or immune of from attachment or execution, that the action is brought in an inconvenient forum, that the venue of the action is improper, or that this Agreement or the transactions contemplated hereby may not be enforced in or by any of the above-named courts.

14. Restricted Share Unit Award Subject to Plan. By entering into this Agreement, the Executive agrees and acknowledges that the Executive has received and read a copy of the Plan. The Restricted Share Unit Award is subject to the Plan, as may be amended from time to time, and the terms and provisions of the Plan are hereby incorporated herein by reference.

15. Acceptance. This Agreement must be accepted by electronic signature of the Executive in the Freescale equity recordkeeping system or the Executive will have no right to the Restricted Share Unit Award provided for in this Agreement. By accepting this Agreement the Executive consents to the electronic delivery through the Freescale equity recordkeeping system of all documents related to this Restricted Share Unit Award.

16. Clawback. The Restricted Share Unit Award shall be subject to the Company's clawback policy, as it may be amended from time to time. The Company will amend its clawback policy, as needed, to the extent that the Securities and Exchange Commission adopts the final implementing rules regarding compensation clawbacks mandated by the Dodd-Frank Wall Street Reform and Consumer Protection Act of 2010.

Exhibit A – Restrictive Covenants

(a) Confidential Information. The Executive recognizes and agrees that the Affiliated Group (defined below) has provided Confidential Information to the Executive and has an interest in protecting this information from disclosure. The Executive shall hold in a fiduciary capacity for the benefit of the Company and its Affiliates (collectively, the “**Affiliated Group**”), all secret or confidential information, knowledge or data relating to the Affiliated Group and its businesses (including, without limitation, any proprietary and not publicly available information concerning any processes, methods, trade secrets, research or secret data, costs, names of users or purchasers of their respective products or services, business methods, operating procedures or programs or methods of promotion and sale) that the Executive obtains during the Executive’s employment that is not public knowledge (other than as a result of the Executive’s violation of this Section (a)) (“**Confidential Information**”). The Executive shall not communicate, divulge or disseminate Confidential Information at any time during or after the Executive’s employment, except with the prior written consent of the Company, or as otherwise required by law or legal process or as such disclosure or use may be required in the course of the Executive performing his duties and responsibilities with the Affiliated Group. Notwithstanding the foregoing provisions, if the Executive is required to disclose any such confidential or proprietary information pursuant to applicable law or a subpoena or court order, the Executive shall promptly notify the Company in writing of any such requirement prior to disclosure so that the Company or the appropriate member of the Affiliated Group may seek an appropriate protective order or other appropriate remedy or waive compliance with the provisions hereof. The Executive shall reasonably cooperate with the Company or the appropriate member of the Affiliated Group to obtain such a protective order or other remedy. If such order or other remedy is not obtained prior to the time the Executive is required to make the disclosure, or the Company waives compliance with the provisions hereof, the Executive shall disclose only that portion of the confidential or proprietary information which he is advised by counsel in writing (either his or the Company’s) that he is legally required to so disclose. Upon his termination of employment for any reason, the Executive shall promptly return to the Company all records, files, memoranda, correspondence, notebooks, notes, reports, customer lists, drawings, plans, documents, and other documents and the like relating to the business of the Affiliated Group or containing any trade secrets relating to the Affiliated Group or that the Executive uses, prepares or comes into contact with during the course of the Executive’s employment with the Affiliated Group, and all keys, credit cards and passes, and such materials shall remain the sole property of the Affiliated Group. The Executive agrees to execute any standard-form confidentiality agreements with the Company that the Company in the future generally enters into with similarly situated employees.

(b) Work Product and Inventions. The Affiliated Group and/or its nominees or assigns shall own all right, title and interest in and to any and all inventions, ideas, trade secrets, technology, devices, discoveries, improvements, processes, developments, designs, know how, show-how, data, computer programs, algorithms, formulae, works of authorship, works modifications, trademarks, trade names, documentation, techniques, designs, methods, trade secrets, technical specifications, technical data, concepts, expressions, patents, patent rights, copyrights, moral rights, and all other intellectual property rights or other developments whatsoever (collectively, “**Developments**”), whether or not patentable, reduced to practice or registerable under patent, copyright, trademark or other intellectual property law anywhere in the world, made, authored, discovered, reduced to practice, conceived, created, developed or otherwise obtained by the Executive (alone or jointly with others) during the Executive’s employment with the Affiliated Group, and arising from or relating to such employment or the business of the Affiliated Group

(whether during business hours or otherwise, and whether on the premises of using the facilities or materials of the Affiliated Group or otherwise). The Executive shall promptly and fully disclose to the Affiliated Group and to no one else all Developments, and hereby assigns to the Affiliated Group without further compensation all right, title and interest the Executive has or may have in any Developments, and all patents, copyrights, or other intellectual property rights relating thereto, and agrees that the Executive has not acquired and shall not acquire any rights during the course of his employment with the Affiliated Group or thereafter with respect to any Developments.

(c) Company Goodwill. The Executive recognizes and acknowledges that the Affiliated Group has and continues to develop goodwill of substantial value through efforts of employees, including the Executive. This goodwill includes, but is not limited to, the identity and skill sets of its employees, its relationships with employees and customers, intangible value attributable to its products created by Executive and others, and the Affiliated Group's brand and reputation within the industry. Executive shall take no action to damage the goodwill of the Affiliated Group (including disparaging the Affiliated Group or any of their respective directors, officers, executives, employees, agents or other representatives) or use it for personal benefit or the benefit of competitors of the Affiliated Group.

(d) Non-Recruitment of Affiliated Group Employees. The Executive acknowledges that employees are a significant part of the goodwill of the Affiliated Group, such as, without limitation, their relationships and contacts with customers and suppliers as well as the training and knowledge they receive from the Affiliated Group in the course of their employment. The Executive shall not, at any time during the Non-solicitation Restricted Period (as defined below), other than in the ordinary exercise of his duties while employed by the Affiliated Group, without the prior written consent of the Affiliated Group, directly or indirectly, solicit, recruit, or employ (whether as an employee, officer, agent, consultant or independent contractor) any person who is or was at any time during the previous 12 months, an employee, representative, officer or director of any member of the Affiliated Group. Further, during the Non-solicitation Restricted Period, the Executive shall not take any action that could reasonably be expected to have the effect of directly encouraging or inducing any person to cease their relationship with any member of the Affiliated Group for any reason. A general employment advertisement by an entity of which the Executive is a part will not constitute solicitation or recruitment. The "**Non-solicitation Restricted Period**" shall mean the period from the Date of Grant through the second anniversary of the Executive's termination of employment.

(e) Non-Competition – Solicitation of Business. The Executive recognizes and agrees that the Affiliated Group has provided Confidential Information to Executive and has an interest in protecting this information from disclosure. Executive further understands that the goodwill of the Affiliated Group is an interest worthy of protection. For the protection of these and other interests, during the Non-competition Restricted Period (as defined below), the Executive shall not, either directly or indirectly, compete with the business of the Affiliated Group by (i) becoming an officer, agent, employee, partner or director of any other corporation, partnership or other entity, or otherwise render services to or assist or hold an interest (except as a less than 3-percent shareholder of a publicly traded corporation or as a less than 5-percent shareholder of a corporation that is not publicly traded) in any Competitive Business (as defined below), or (ii) soliciting, servicing, or accepting the business of (A) any active customer of any member of the Affiliated Group, or (B) any person or entity who is or was at any time during the previous twelve months a customer of any member of the Affiliated Group, provided that such business is competitive with any significant business of any member of the Affiliated Group. "**Competitive Business**" shall mean any

person or entity (including any joint venture, partnership, firm, corporation, or limited liability company) that conducts a business that is competitive with any significant business of the Affiliated Group as of the date of termination (or any significant business that is being actively pursued as of the date of termination by the Affiliated Group). The Affiliated Group designs, manufactures, sells and licenses its products and technology worldwide. In addition, Competitive Businesses, as defined above, are not tied or limited to any specific geographic location. Accordingly, the scope of this Non-Competition provision is worldwide. The “**Non-competition Restricted Period**” shall mean the period from the Date of Grant through the second anniversary of the date of termination of the Executive’s employment.

(f) **Assistance.** The Executive agrees that during and after his employment by the Affiliated Group, upon request by the Company, the Executive will assist the Affiliated Group in the defense of any claims, or potential claims that may be made or threatened to be made against any member of the Affiliated Group in any action, suit or proceeding, whether civil, criminal, administrative, investigative or otherwise (a “**Proceeding**”), and will assist the Affiliated Group in the prosecution of any claims that may be made by any member of the Affiliated Group in any Proceeding, to the extent that such claims may relate to the Executive’s employment or the period of the Executive’s employment by the Affiliated Group. The Executive agrees, unless precluded by law, to promptly inform the Company if the Executive is asked to participate (or otherwise become involved) in any Proceeding involving such claims or potential claims. The Executive also agrees, unless precluded by law, to promptly inform the Company if the Executive is asked to assist in any investigation (whether governmental or otherwise) of any member of the Affiliated Group (or their actions), regardless of whether a lawsuit has then been filed against any member of the Affiliated Group with respect to such investigation. The Company agrees to reimburse the Executive for all of the Executive’s reasonable out-of-pocket expenses associated with such assistance, including travel expenses and any attorneys’ fees and shall pay a reasonable per diem fee for the Executive’s service. In addition, the Executive agrees to provide such services as are reasonably requested by the Company to assist any successor to the Executive in the transition of duties and responsibilities to such successor. Any services or assistance contemplated in this Section (f) shall be at mutually agreed to and convenient times.

(g) **Remedies.** The Executive acknowledges and agrees that the terms of this Exhibit A: (i) are reasonable in geographic and temporal scope, (ii) are necessary to protect legitimate proprietary and business interests of the Affiliated Group in, inter alia, near permanent customer relationships and confidential information. The Executive further acknowledges and agrees that the Executive’s breach of the provisions of this Exhibit A will cause the Affiliated Group irreparable harm, which cannot be adequately compensated by money damages. The Executive consents and agrees that the forfeiture provisions contained in the Agreement are reasonable remedies in the event the Executive commits any such breach. If any of the provisions of this Exhibit A are determined to be wholly or partially unenforceable, the Executive hereby agrees that Exhibit A or any provision hereof may be reformed so that it is enforceable to the maximum extent permitted by law. If any of the provisions of this Exhibit A are determined to be wholly or partially unenforceable in any jurisdiction, such determination shall not be a bar to or in any way diminish the Affiliated Group’s right to enforce any such covenant in any other jurisdiction.