

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT2594940

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
FREESCALE SEMICONDUCTOR, INC.	08/09/2013
RECEIVING PARTY DATA	
Name:	NANJING TRIDUCTOR NETWORK TECHNOLOGY CO., LTD.
Street Address:	NO. 9 MOZHOU EAST ROAD
Internal Address:	JIANGNING ECONOMIC & TECHNOLOGICAL DEVELOPMENT AREA, JIANGNING DISTRICT
City:	NANJING, JIANGSU
State/Country:	CHINA
Postal Code:	211111
PROPERTY NUMBERS Total: 5	
Property Type	Number
Patent Number:	7548103
Patent Number:	7672689
Patent Number:	6810266
Patent Number:	7840191
Patent Number:	7199679
CORRESPONDENCE DATA	
Fax Number:	(312)616-5700
Phone:	312-616-5600
Email:	assignments@leydig.com
<i>Correspondence will be sent via US Mail when the email attempt is unsuccessful.</i>	
Correspondent Name:	LEYDIG, VOIT & MAYER, LTD.
Address Line 1:	TWO PRUDENTIAL PLAZA, SUITE 4900
Address Line 2:	180 N. STETSON AVE.
Address Line 4:	CHICAGO, ILLINOIS 60601-6731

NAME OF SUBMITTER:	JOHN B. CONKLIN
Signature:	/John B. Conklin/
Date:	10/29/2013
Total Attachments: 3 source=Assignment1#page1.tif source=Assignment1#page2.tif source=Assignment1#page3.tif	

CONFIDENTIAL PROPRIETARY

**PATENT ASSIGNMENT**

WHEREAS, **Freescale Semiconductor, Inc.**, ("Seller") is the owner of certain United States and/or foreign patents and/or patent applications listed in Exhibit A annexed hereto (collectively referred to as the "Patents"); and

WHEREAS, **Nanjing Triductor Network Technology Co., Ltd.**, ("Purchaser") is desirous of acquiring Sellers's right, title and interest in, to and under the said Patents (and all foreign counterparts and related foreign patents).

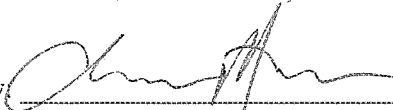
*Now, Therefore,*

For good and valuable consideration, the receipt of which is hereby acknowledged, Seller hereby sells, assigns, transfers and sets over to Purchaser the Patents aforesaid, and any inventions claimed in said Patent, any reissue or reissues of said Patents already granted and which may be granted, any certificates of reexamination already granted and which may be granted the same to be held and enjoyed by Purchaser as fully and entirely as the same would have been held and enjoyed by Seller, if this assignment had not been made; together with all claims for damages by reason of past, current, and future infringement and/or provisional rights under said Patents, with the right to sue for, and collect the same for its own use and behalf, and for the use and behalf of its successors, assigns or other legal representatives.

And, Seller, hereby authorizes and requests the respective patent office or governmental agency in each jurisdiction to issue any and all patents, certificates of invention, utility models or other governmental grants or issuances that may be granted upon any of the Patents in the name of the Purchaser.

In Witness Whereof, Seller has executed this Assignment by its duly authorized representative.

**Freescale Semiconductor, Inc.**

By   
Changhae Park, PhD  
Vice President  
Freescale Semiconductor, Inc.

Date: 8/9/13

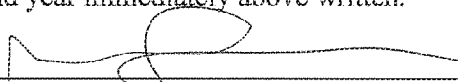
CONFIDENTIAL PROPRIETARY

State of Texas

County of Travis

On this 9<sup>th</sup> day of August, 2013 before me personally appeared Chanahae Park, to me known to be the person described herein and who executed the foregoing instrument, and acknowledged that he executed the same knowingly and willingly and for the purposes therein contained.

Witness my hand and Notarial seal the day and year immediately above written.

  
\_\_\_\_\_  
Notary Public

My Commission Expires: Oct 22, 2016

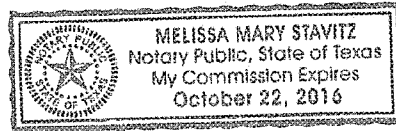


Exhibit A to Exhibit B-1-a

LIST OF "ASSIGNED PATENTS"

Country	PatNumber	AppInventors	AppTitle	Status
US	7548103	RAMARAJU, RAVINDRARAJ; BEARDEN, DAVID	STORAGE DEVICE HAVING LOW POWER MODE AND METHODS THEREOF	Granted
CN	CN1479978A	KHLAT, NADIM; CLEMENT, PATRICK	MULTIPATH COMMUNICATIONS RECEIVER	Inactive
DE	60009095.7	KHLAT, NADIM; CLEMENT, PATRICK	MULTIPATH COMMUNICATIONS RECEIVER	Inactive
EP	EP1213844	KHLAT, NADIM; CLEMENT, PATRICK	MULTIPATH COMMUNICATIONS RECEIVER	Inactive
FR	EP1213844	KHLAT, NADIM; CLEMENT, PATRICK	MULTIPATH COMMUNICATIONS RECEIVER	Inactive
GB	EP1213844	KHLAT, NADIM; CLEMENT, PATRICK	MULTIPATH COMMUNICATIONS RECEIVER	Inactive
IT	EP1213844	KHLAT, NADIM; CLEMENT, PATRICK	MULTIPATH COMMUNICATIONS RECEIVER	Inactive
JP	4072056	KHLAT, NADIM; CLEMENT, PATRICK	MULTIPATH COMMUNICATIONS RECEIVER	Granted
KR	829766	KHLAT, NADIM; CLEMENT, PATRICK	MULTIPATH COMMUNICATIONS RECEIVER	Granted
NL	EP1213844	KHLAT, NADIM; CLEMENT, PATRICK	MULTIPATH COMMUNICATIONS RECEIVER	Inactive
US	7672689	KHLAT, NADIM; CLEMENT, PATRICK	MULTIPATH COMMUNICATIONS RECEIVER	Granted
WO	WO02/47282	KHLAT, NADIM; CLEMENT, PATRICK	MULTIPATH COMMUNICATIONS RECEIVER	Inactive
US	6810266	ECKLUND, LAWRENCE MARVIN; BUCHWALD, GREGORY J; TREMMEL, STEPHEN C	DIGITALLY CONTROLLED RADIO BACK-END	Granted
US	7840191	MONDAL, JYOTIP.	BALUNS FOR MULTIPLE BAND OPERATION	Granted
US	7199679	MONDAL, JYOTIP.	BALUNS FOR MULTIPLE BAND OPERATION	Granted