

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Atmel Technologies U.K. Limited	02/08/2012
RECEIVING PARTY DATA	
Name:	Atmel Corporation
Street Address:	2325 Orchard Parkway
City:	San Jose
State/Country:	CALIFORNIA
Postal Code:	95131
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13351597
CORRESPONDENCE DATA	
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Email:	karen.langford@bakerbotts.com
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Correspondent Name:	Travis W. Thomas
Address Line 1:	620 Hansen Way
Address Line 2:	Baker Botts L.L.P.
Address Line 4:	Palo Alto, CALIFORNIA 94304-1014
ATTORNEY DOCKET NUMBER:	080900.1282
NAME OF SUBMITTER:	Karen Langford
Total Attachments: 2 source=1282asg#page1.tif source=1282asg#page2.tif	

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CONFIRMATORY ASSIGNMENT

WHEREAS, **ATMEL TECHNOLOGIES U.K. LIMITED** is a corporation organized under the laws of England and Wales, with a registered address at LEVEL 1, EXCHANGE HOUSE, PRIMROSE STREET, LONDON EC2A 2HS, UNITED KINGDOM, and having a place of business at 1560 PARKWAY, SOLENT BUSINESS PARK, WHITELEY, FAREHAM, HAMPSHIRE PO15 7AG, UNITED KINGDOM (hereinafter "Assignor"); and

WHEREAS, **ATMEL CORPORATION**, a corporation organized and existing under the laws of the State of Delaware in the United States of America and having an office and place of business at 2325 Orchard Parkway, San Jose, California 95131, USA (hereinafter "Assignee"), wants to acquire the entire right, title, and interest throughout the world in and to the patents and patent applications listed in Exhibit A appended hereto ("ASSIGNED INTELLECTUAL PROPERTY");

NOW, THEREFORE, be it known that for good and valuable consideration, the receipt and sufficiency Assignor and Assignee hereby acknowledge, and in accordance with the 3 February 2009 Research and Development Service Agreement between Assignor and Assignee, Assignor hereby assigns, sells, and transfers to Assignee and its successors and assigns Assignor's entire right, title, and interest throughout the world in and to the ASSIGNED INTELLECTUAL PROPERTY, including all right, title, and interest throughout the world that presently exists or that may arise in the future, including, but not limited to, the right to claim priority; all divisionals, continuations, continuations-in-part, or renewals thereof; all patents, utility models, or design registrations that may be granted therefrom, including all reissues, reexamination certificates, or extensions of such patents; all related applications that have been or will be filed in any country; and all rights, powers, privileges, and immunities arising from the ASSIGNED INTELLECTUAL PROPERTY, together with Assignor's right, title, and interest throughout the world in and to all causes of action, either in law or equity, for infringement thereof, including all rights of action and damages for past infringement.

Assignor hereby grants to Assignee and its successors, legal representatives, and assigns, the power to insert on this instrument any further identification that may be necessary or desirable to comply with the recordation rules of any appropriate and competent authority, including, without limitation, the United States Patent and Trademark Office.

**ATMEL TECHNOLOGIES U.K.
LIMITED**

By: 

Name: Steven Laub

Title: Director

Date: Feb 8, 2012

EXHIBIT A

Atmel No.	Baker Botts No.	Application No.	Filed	Title
11147FLM	080900.1327	13/347162	10 January 2012	Touch Sensor Tracks
11125FLM	080900.1274	13/348274	11 January 2012	Corrosion Resistant Touch Sensor
11047FLM	080900.1332	13/350018	13 January 2012	Touch Screen with Electrodes Positioned Between Pixels
11085FLM/1	080900.1239	13/351809	17 January 2012	Dual-Substrate-Sensor Stack
11085FLM/3	080900.1369	13/351903	17 January 2012	On-Display-Sensor Stack
11116QRG	080900.1282	13/351597	17 January 2012	System and Method for Reducing the Effects of Parasitic Capacitances
11085FLM/2	080900.1373	13/351998	17 January 2012	Sensor Stack with Opposing Electrodes
11000QRG-12	080900.1296	13/356122	23 January 2012	Data Transfer from an Active Stylus to Configure a Device or Application
11000QRG-35	080900.1319	13/363043	31 January 2012	Pulse-Or Frame-Based Communication Using Active Stylus