

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Atmel Automotive GmbH	02/28/2011
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:	13188761
CORRESPONDENCE DATA	
Fax Number:	(214)661-4688
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:	080900.1209
NAME OF SUBMITTER:	Karen Langford
Total Attachments: 2 source=1209asg3#page1.tif source=1209asg3#page2.tif	

CH \$40.00 13188761

CONFIRMATORY ASSIGNMENT

WHEREAS **ATMEL AUTOMOTIVE GMBH** is a company registered with the commercial register of the local court of Stuttgart, Germany, under HRB 106594, having a registered office at Theresienstr. 2, 74072 Heilbronn, Germany ("Assignor");

WHEREAS **ATMEL CORPORATION** is a corporation organized and existing under the laws of the State of Delaware in the United States of America, having an office and place of business at 2325 Orchard Parkway, San Jose, California 95131, USA ("Assignee");

AND WHEREAS Assignor, pursuant to a December 31, 2010 Assignment ("Prior Assignment"), had previously assigned to Assignee its entire right, title, and interest throughout the world in the patents and patent applications listed in Exhibit A appended hereto ("ASSIGNED INTELLECTUAL PROPERTY");

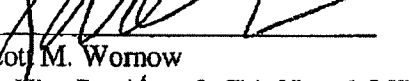
NOW, THEREFORE, for valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby confirms the Prior Assignment, and, to the extent that may be necessary to achieve the purpose of the Prior Assignment, hereby sells, assigns, and transfers, and has sold, assigned, and transferred, its entire right, title, and interest throughout the world in the ASSIGNED INTELLECTUAL PROPERTY to Assignee, 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; and all related applications which have been or shall be filed.

ATMEL AUTOMOTIVE GMBH
(Assignor):

By: 
Stephen Cumming
Managing Director

Date: Feb. 28, 2011

ATMEL CORPORATION
(Assignee):

By: 
Scott M. Wornow
Sr. Vice President & Chief Legal Officer

Date: 2/28/11

Case Number	Country	Title	Inventor(s)	Filing Date	Application No.	Patent No.
215	US	Integrated circuit with adjusting elements and method for its manufacture	Häfner, Jürgen; Kurz, Alexander, Tortschanoff, Matthias	10-May-2006	11/431061	
216	CN	DMOS-Transistor mit optimierter Randstruktur	Dietz, Franz; Graf, Michael; Schwantes, Stefan	07-Dec-2006	2006101531234	2006101531234
217	DE	DMOS-Transistor mit optimierter Randstruktur	Dietz, Franz; Graf, Michael; Schwantes, Stefan	30-Nov-2006	502006001992.2-08	1796175
218	US	DMOS-TRANSISTOR WITH OPTIMIZED PERIPHERY STRUCTURE	Dietz, Franz; Graf, Michael; Schwantes, Stefan	11-Dec-2006	11/636668	7521756
219	DE	Treiberschaltung für elektronische Bauteile	Bergmann, Günther	10-May-2005	102005022612.4-32	
220	EP	Treiberschaltung für elektronische Bauteile	Bergmann, Günther	04-May-2006	06009194.9-2206	
221	US	Driver circuit for electronic components	Bergmann, Günther	05-May-2006	11/418205	7609098
222	CN	Detektionseinheit und Verfahren zur Detektion von Datensymbolen	Poegel, Frank	09-Nov-2006	200610146327.5	
223	DE	Detektionseinheit und Verfahren zur Detektion von Datensymbolen	Poegel, Frank	09-Nov-2005	102005053301.9-09	1.02005E+11
224	JP	Detektionseinheit und Verfahren zur Detektion von Datensymbolen	Poegel, Frank	09-Nov-2006	2006-304168	
225	US	Detection unit and method for the detection of data symbols	Poegel, Frank	09-Nov-2006	1170543	
226	CN	Vorrichtung zum Heissproben von integrierten Halbleiterschaltkreisen auf Wafern	Stadler, Hermann	28-Jun-2006	2006101001327	ZL200610100132