

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:	13314999
CORRESPONDENCE DATA	
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ATTORNEY DOCKET NUMBER:	080900.1257
NAME OF SUBMITTER:	Glenda J. Orrantia
Total Attachments: 2 source=0809001257AtmelAuto#page1.tif source=0809001257AtmelAuto#page2.tif	

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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");

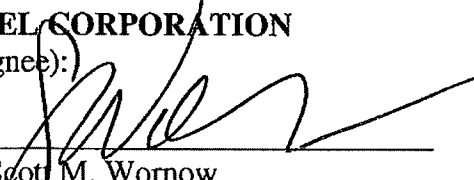
NOW, THEREFORE, for valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby confirms the Prior Assignment, and, to the extent that may be necessary to achieve the purpose of the Prior Assignment, hereby sells, assigns, and transfers, and has sold, assigned, 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	City	Title	Inventor(s)	Filing Date	Application No.	Patent No.	
173	P000109/DE/2	DE	Verfahren zur drahtlosen Datenübertragung	Fischer, Martin; Friedrich, Ulrich; Ziebertz, Dirk	09-Dec-2005	502005003641.7-08	1675033
174	P000109/US/1	US	METHOD FOR WIRELESS DATA TRANSMISSION	Fischer, Martin; Friedrich, Ulrich; Ziebertz, Dirk	12-Dec-2005	11/298697	
175	P000110/DE/3	DE	Verfahren zum Orten eines rückstreuungsbasierten Transponders	Fischer, Martin; Friedrich, Ulrich; Masuch, Jens; Pangels, Michael; Ziebertz, Dirk	09-Dec-2005	502005006850.5-08	1836654
176	P000110/US/1	US	METHOD FOR LOCATING A BACKSCATTER-BASED TRANSPONDER	Fischer, Martin; Friedrich, Ulrich; Masuch, Jens; Pangels, Michael; Ziebertz, Dirk	13-Dec-2005	11/299801	
177	P000111/DE/3	DE	Verfahren und Vorrichtung zur Datenübertragung	Friedrich, Ulrich	18-Nov-2005	502005002394.3-08	1659516
178	P000111/US/1	US	Method and device for data transmission	Friedrich, Ulrich	18-Nov-2005	11/281542	7768948
179	P000112/US/1	US	distributed amplifier topologies with improved gain bandwidth product	Joodaki, Mojtaba	03-Feb-2006	11/346167	7414477
180	P000117/CN/1	CN	Detektionseinheit	Ferchland, Tilo; Hanusch, Thomas; Poegel, Frank	31-May-2006	2006800293646	
181	P000117/DE/1	DE	Detektionseinheit	Ferchland, Tilo; Hanusch, Thomas; Poegel, Frank	07-Jun-2005	102005026093.4-09	102005026093
182	P000117/US/1	US	Differential Detection unit for the zigbee 802.15.4 Standard	Ferchland, Tilo; Hanusch, Thomas; Poegel, Frank	31-May-2006	11/917150	
183	P000119/CN/1	CN	Verfahren und Empfangseinheit zur Detektion von Datensymbolen	Poegel, Frank; Sachse, Eric; Schmidt, Michael	31-May-2006	2006800195450	