PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT2728389

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT

CONVEYING PARTY DATA

Name	Execution Date
ARVINMERITOR TECHNOLOGY, LLC	02/13/2014

RECEIVING PARTY DATA

Name:	JPMorgan Chase Bank, N.A., as Administrative Agent
Street Address:	10 South Dearborn
City:	Chicago
State/Country:	ILLINOIS
Postal Code:	60603

PROPERTY NUMBERS Total: 53

Property Type	Number
Application Number:	13422253
Application Number:	13422188
Application Number:	13463917
Application Number:	13467614
Application Number:	13472561
Application Number:	13529341
Application Number:	13561180
Application Number:	13565901
Application Number:	13569230
Application Number:	13610988
Application Number:	13624070
Application Number:	13677572
Application Number:	13683021
Application Number:	13710578
Application Number:	13710600

Application Number:	13740395
Application Number:	13752844
Application Number:	13761787
Application Number:	13767950
Application Number:	13767915
Application Number:	13777274
Application Number:	13783455
Application Number:	13783461
Application Number:	13803127
Application Number:	61817601
Application Number:	13898734
Application Number:	13912380
Application Number:	13915685
Application Number:	13923414
Application Number:	13953792
Application Number:	13965400
Application Number:	13969898
Application Number:	13969749
Application Number:	14011068
Application Number:	14012477
Application Number:	14016320
Application Number:	14016376
Application Number:	14017375
Application Number:	14017835
Application Number:	14024819
Application Number:	14027595
Application Number:	14029856
Application Number:	14029884
Application Number:	14048112
Application Number:	14049846
Application Number:	14050426
Application Number:	14052230
Application Number:	14051798
Application Number:	14051847
Application Number:	14080941

	14087046
Application Number:	14153441
Patent Number:	8181752

CORRESPONDENCE DATA

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Correspondent Name: DUSAN CLARK, ESQ.
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Address Line 4: DALLAS, TEXAS 75201

ATTORNEY DOCKET NUMBER:	36084-33470
NAME OF SUBMITTER:	DUSAN CLARK
Signature:	/Dusan Clark/
Date:	02/14/2014

Total Attachments: 6
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CONFIRMATORY GRANT OF SECURITY INTEREST IN UNITED STATES PATENTS

THIS CONFIRMATORY GRANT OF SECURITY INTEREST IN UNITED STATES PATENTS (as the same may be amended, restated, supplemented or otherwise modified from time to time, the "Confirmatory Grant") is made effective as of February 13, 2014 by and from ARVINMERITOR TECHNOLOGY, LLC, a Delaware limited liability company ("Grantor") to and in favor of JPMORGAN CHASE BANK, N.A., for itself and as Administrative Agent for the Holders of Secured Obligations (in such capacities, "Grantee").

WHEREAS, Meritor, Inc., an Indiana corporation ("Company"), ArvinMeritor Finance Ireland, a company organized under the laws of Ireland, the financial institutions from time to time parties thereto as Lenders and Grantee have entered into that certain Second Amended and Restated Credit Agreement, dated as of February 13, 2014 (as the same may be amended, restated, supplemented or otherwise modified from time to time, the "Credit Agreement");

WHEREAS, certain Subsidiaries of Company (collectively, "Guarantors") have guaranteed the repayment of the Secured Obligations pursuant to a Second Amended and Restated Subsidiary Guaranty, dated as of February 13, 2014 (as the same may be amended, restated, supplemented or otherwise modified from time to time, the "Subsidiary Guaranty").

WHEREAS, Company, certain Subsidiaries of Company and Grantee have entered into a Second Amended and Restated Pledge and Security Agreement, dated as of February 13, 2014 (as the same may be amended, restated, supplemented or otherwise modified from time to time, the "Pledge and Security Agreement").

WHEREAS, Company, certain Subsidiaries of Company and Grantee are parties to a Patent Security Agreement, dated as of June 23, 2006 (as the same may be amended, restated, supplemented or otherwise modified from time to time, the "Patent Security Agreement" and together with the "Pledge and Security Agreement", the "Security Agreements").

WHEREAS, Grantor owns the patents listed on Exhibit A attached hereto (the "Patents"), which Patents are pending or registered with the United States Patent and Trademark Office.

WHEREAS, this Confirmatory Grant has been granted in conjunction with the security interest granted under the Security Agreements to Grantee for the benefit of the Holders of Secured Obligations. The rights and remedies of Grantee with respect to the security interest granted herein are without prejudice to and are in addition to those set forth in the Security Agreements and the other Loan Documents, all terms and provisions of which are incorporated herein by reference. In the event that any provisions of this Confirmatory Grant are deemed to conflict with the Security Agreements, the provisions of the Security Agreements shall govern.

NOW, THEREFORE, in consideration of the mutual covenants and agreements set forth herein and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, it is hereby agreed that:

1) Definitions. All capitalized terms not defined herein shall have the respective meaning given to them in the Credit Agreement.

2) The Security Interest.

(a) This Confirmatory Grant is made to secure the satisfactory performance and payment of (i) all the Secured Obligations and (ii) all of the obligations and liabilities of the Guarantors under the Subsidiary Guaranty. Upon the payment in full of all Secured Obligations, Grantee shall promptly, upon such satisfaction, execute, acknowledge, and deliver to Grantor all reasonably requested instruments in writing releasing the security interest in the Patents acquired under the Security Agreements and this Confirmatory Grant.

(b) Grantor hereby grants to Grantee a security interest in (1) all of Grantor's right, title and interest in and to the Patents now owned or from time to time after the date hereof owned or acquired by Grantor, together with (2) all proceeds of such Patents, (3) the goodwill associated with such Patents and (4) all causes of action arising prior to or after the date hereof for infringement of such Patents or unfair competition regarding the same.

3) Counterparts. This Confirmatory Grant may be executed in any number of counterparts and by different parties in separate counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement. Signature pages may be detached from multiple separate counterparts and attached to a single counterpart.

4) Governing Law. This Confirmatory Grant and the rights and obligations of the parties hereto shall be governed by, and construed and interpreted in accordance with, the law of the State of New York.

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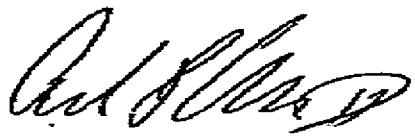
IN WITNESS WHEREOF, Grantor has executed this Confirmatory Grant effective as of the date first written above.

ARVINMERITOR TECHNOLOGY, LLC,
as Grantor

By: 

Name: Carl D. Anderson, II
Title: Vice President and Treasurer

CONFIRMATORY GRANT OF SECURITY INTEREST
IN UNITED STATES PATENTS

EXHIBIT A

SCHEDULE OF PATENTS

Application Title	Filing Date	Filing Number	Publication Date	Publication Number	Patent Number	Current Status
Adjustment Assembly Installation Into Automatic Slack Adjuster Housing	3/16/2012	13/422253	9/19/2013	20130240308		Published
Manual Adjuster For Automatic Slack Adjuster	3/19/2012	13/422188	9/19/2013	20130240307		Published
Axle Assembly Having A Lubricant Reservoir Module	5/4/2012	13/463917	11/7/2013	20130296095		Published
Steering Knuckle Assembly	5/9/2012	13/467614			8469378	Granted
Steering Knuckle Assembly Having A Kingpin	5/16/2012	13/472561			8490986	Granted
Axle Assembly Having a Bearing Adjuster Mechanism	6/21/2012	13/529341	12/26/2013	20130343691		Published
Steering knuckle assembly with snap ring spindle retention and a method of manufacture	7/30/2012	13/561180				Filing
Brake Caliper Mounting Assembly	8/3/2012	13/565901				Filing
An Axle Housing and a Method of Manufacture	8/8/2012	13/569230				Filing
Passive Wheel End Lubrication System	9/12/2012	13/610988				Filing
Modular Electric Drive Axle	9/21/2012	13/624070				Filing
Hypoid Gear Set for Drive Axle	11/15/2012	13/677572	3/28/2013	20130074625		Published
Pinion Gear Assembly	11/21/2012	13/683021				Filing
Brake Caliper Assembly Having a Pad Shield	12/11/2012	13/710578				Filing
Brake Caliper Assembly Having a Spacer Tape and a Method of Manufacture	12/11/2012	13/710600				Filing
Method of Controlling A Brake System of A Vehicle	1/14/2013	13/740395	8/15/2013	20130211683		Published
System and Method of Making a Forged Part	1/29/2013	13/752844				Filing
Axle Assembly having a Moveable Clutch Collar	2/7/2013	13/761787				Filing

Application Title	Filing Date	Filing Number	Publication Date	Publication Number	Patent Number	Current Status
Trailer Axle Suspension Systems and a Method of Control	2/15/2013	13/767950				Filing
Axle Assembly and a Method of Manufacture	2/15/2013	13/767915				Filing
Axle Assembly and Method of Lubrication Control	2/26/2013	13/777274				Filing
Brake Assembly Having a Brake Wing	3/4/2013	13/783455				Filing
Brake Pad Assembly Having a Flange	3/4/2013	13/783461				Filing
Brake Assembly with Improved Brake Shoe Retention	3/14/2013	13/803127				Filing
Brake Blending System and Method of Control	4/30/2013	61/817601				Filing
Axle Assembly Having A Steering Knuckle	5/21/2013	13/898734				Filing
Brake Camshaft and Method of Manufacture	6/7/2013	13/912380				Filing
Suspension Module Having a Skid Plate	6/12/2013	13/915685				Filing
Differential Assembly Having A Clutch Collar Actuator Mechanism	6/21/2013	13/923414				Filing
Method of Controlling a Differential Lock	7/30/2013	13/953792				Filing
Tire Inflation System Having A Passage For Routing Pressurized Gas Through A Flange	8/13/2013	13/965400				Filing
Planetary Gear Set Module With Limited Slip	8/19/2013	13/969898				Filing
Axle Beam having A Cavity	8/19/2013	13/969749				Filing
Tire Inflation System With Peristaltic Pump	8/27/2013	14/011068				Filing
Method of Making A Bevel Gear System	8/28/2013	14/012477				Filing
Power Steering System	9/3/2013	14/016320				Filing
Transfer Case Having A Shift Mechanism	9/3/2013	14/016376				Filing
Tire Inflation System Having A Passage for Routing Pressurized Gas Through A Hub	9/4/2013	14/017375				Filing
Tire Inflation System with External Pressurized Gas Routing	9/4/2013	14/017835				Filing

Application Title	Filing Date	Filing Number	Publication Date	Publication Number	Patent Number	Current Status
Tire Inflation System Having A Rotary Coupling	9/12/2013	14/024819				Filing
Drum Brake Assembly and Method of Manufacture	9/16/2013	14/027595				Filing
Tire Inflation System with a Passage for Routing Pressurized Gas	9/18/2013	14/029856				Filing
Tire Inflation System and Method of Control	9/18/2013	14/029884				Filing
Tire Inflation System with Pressurized Gas Routing Through a Spindle	10/8/2013	14/048112				Filing
Tire Inflation System Having A Pressure Equalization Value Assembly	10/9/2013	14/049846				Filing
Tire Inflation System Having A Sleeve Assembly For Routing Pressurized Gas	10/10/2013	14/050426				Filing
Tire Inflation System With Axle Driven Pump	10/11/2013	14/052230				Filing
Tire Inflation System and Method of Control	10/11/2013	14/051798				Filing
Tire Inflation System and Method of Control	10/11/2013	14/051847				Filing
Tire Inflation System and Method of Control	11/15/2013	14/080941				Filing
Vehicle Brake System and Method of Control	11/22/2013	14/087046				Filing
Suspension System and Method of Control	1/13/2014	14/153441				Filing
Brake Overstroke Indication System	8/20/2003	10/644354			8181752	Issued