

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT4356140

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
MAXIM INTEGRATED PRODUCTS, INC.	11/23/2015
RECEIVING PARTY DATA	
Name:	EVERSPIN TECHNOLOGIES, INC.
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	15344149
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ATTORNEY DOCKET NUMBER:	00080-0279-01000
NAME OF SUBMITTER:	DINESH N. MELWANI
SIGNATURE:	/Dinesh N. Melwani/
DATE SIGNED:	04/06/2017
Total Attachments: 5	
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ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, Maxim Integrated Products, Inc., a Delaware corporation with an office at 160 Rio Robles, San Jose, California 95134 ("*Maxim*"), and Maxim Technology Ltd., a Cayman Islands company with an address at 160 Rio Robles, San Jose, California 95134 (together with Maxim, "*Assignors*"), do hereby sell, assign, transfer, and convey unto Everspin Technologies, Inc., a Delaware corporation with an address at 1347 N. Alma School Road, Suite 220, Chandler, Arizona 85224 ("*Assignee*"), all right, title, and interest that exist today and may exist in the future in and to any and all of the following (collectively, the "*Patent Rights*"):

1. All patent applications and patents listed in Exhibit 1 (the "*Patents*") attached hereto, which Exhibit 1 is hereby incorporated by reference into this agreement in its entirety;
2. All provisionals, continuations, divisionals, continuations-in-part, reissues, reexaminations, extensions, substitute applications, continuing prosecution applications, requests for continuing examinations, utility models, design patents, invention certificates, and registrations of the Patents, and all patents and patent applications to which any of the Patents directly or indirectly claim priority, and all patents and patent applications for which any of the Patents directly or indirectly forms a basis for priority; and
3. All foreign patents, patent applications, and counterparts relating to the Patents.

Assignors hereby authorize 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 Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

Assignors will, at the request and expense of Assignee, do all things reasonably necessary, proper, or advisable, including without limitation, the execution, delivery, acknowledgment, and recordation of specific assignments, oaths, declarations, and other documents, to assist Assignee in obtaining and perfecting the Patent Rights.

Assignors further assign to Assignee all rights to collect royalties or other payments under or on account of the Patents as well as all causes of action (whether known or unknown) and other enforcement rights based on, under or on account of the Patents, including, without limitation, all causes of action and other enforcement rights for damages, injunctive relief, and any other remedies of any kind for past, current and future infringement of such Patents. Assignee shall have with no obligation to account to Assignors in relation to any such royalties, payments, damages or other remedies.

The terms and conditions of this Assignment of Patent Rights will inure to the benefit of Assignee, its successors, assigns, and other legal representatives and will be binding upon Assignors, their respective successors, assigns, and other legal representatives.

[Signature Pages Follow]

EXHIBIT 1

PATENT NO. or SERIAL NO.	COUNTRY	ISSUE DATE And/or FILING DATE	PATENT TITLE and INVENTOR(S)
14495753	U.S.	Filed 9/24/2014	BIPOLAR CHOPPING FOR 1/F NOISE AND OFFSET REDUCTION IN MAGNETIC FIELD SENSORS Inventors: Bradley Neal Engel, Phillip G. Mather
62153066	U.S.	Filed 4/27/2015	MAGNETIC FIELD SENSOR WITH INCREASED FIELD RANGE Inventors: Anuraag Mohan, Phillip G. Mather
62156013	U.S.	Filed 5/1/2015	MAGNETIC FIELD SENSOR WITH INCREASED SNR Inventors: Phillip G. Mather, Anuraag Mohan
62154285	U.S.	Filed 4/29/2015	MAGNETIC FIELD SENSOR WITH 3-AXES SELF TEST Inventors: Phillip G. Mather, Anuraag Mohan, Guido De Sandre
62154210	U.S.	Filed 4/29/2015	MAGNETIC FIELD SENSOR WITH INCREASED LINEARITY Inventors: Phillip G. Mather, Bradley Neal Engle, Guido De Sandre
PCT/US15/20547	PCT	Filed 3/13/2015	BIPOLAR CHOPPING FOR 1/F NOISE AND OFFSET REDUCTION IN MAGNETIC FIELD SENSORS Inventors: Bradley Neal Engel, Phillip G. Mather