

## PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT4273349

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
STIMWAVE TECHNOLOGIES INCORPORATED	10/01/2013
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	MICRON DEVICES LLC
<b>Street Address:</b>	1521 ALTON ROAD
<b>Internal Address:</b>	SUITE 417
<b>City:</b>	MIAMI BEACH
<b>State/Country:</b>	FLORIDA
<b>Postal Code:</b>	33139
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	14972386
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(877)769-7945
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
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<b>ATTORNEY DOCKET NUMBER:</b>	39943-0003002
<b>NAME OF SUBMITTER:</b>	ARLENE F. YATES
<b>SIGNATURE:</b>	/Arlene F. Yates/
<b>DATE SIGNED:</b>	02/14/2017
<b>Total Attachments: 3</b>	
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## PATENT ASSIGNMENT

WHEREAS, Stimwave Technologies Incorporated, a Delaware corporation, having its principal place of business at 9375 E. Shea Blvd, Suite 147 Scottsdale AZ 85260 (the "ASSIGNOR"), is the owner of the entire right, title and interest in and to patents and patent applications listed on the attached Schedule A ("Patents"), as well as the inventions that are the subject of the Patents ("Inventions").


WHEREAS, Micron Devices LLC, a Delaware limited liability company, having offices at 1521 Alton Rd., Suite 417, Miami Beach, FL 33139 (the "ASSIGNEE"), is desirous of obtaining the entire right, title and interest in and to the Inventions and Patents.

NOW, THEREFORE, in consideration of good and valuable considerations paid by ASSIGNEE to ASSIGNOR, the receipt and sufficiency of which are hereby acknowledged, ASSIGNOR hereby sells, assigns and transfers to ASSIGNEE, its successors and assignees, the entire right, title and interest throughout the world in the Inventions and Patents, this assignment including the right to sue for past infringement of the Patents, any and all United States and foreign patents or applications claiming priority to the Patents (including continuation, divisional, and other applications claiming priority to the Patents), utility models, and design registrations granted for any of the Inventions, and the right to claim priority based on the filing date of the Patents under the International Convention for the Protection of Industrial Property, the Patent Cooperation Treaty, the European Patent Convention, and all other treaties of like purposes.

ASSIGNOR agrees for itself and its successors, legal representatives and assigns, without further compensation, to perform such lawful acts and to sign such further applications, assignments, Preliminary Statements and other lawful documents as the ASSIGNEE may reasonably request to effectuate fully this assignment.

IN TESTIMONY WHEREOF, ASSIGNOR has caused this Assignment to be executed by its duly authorized officer.

(ASSIGNOR)

By: 

Title: Chairman and President

Date: October 1<sup>st</sup>, 2013

ASSIGNEE hereby acknowledges receipt of the entire right, title and interest as noted above.

(ASSIGNEE)

By: 

Title: Manager

Date: October 1<sup>st</sup>, 2013

# SCHEDULE A

Serial No.	Filing Date	Title
61/471,496	4/4/2011	METHODS, SYSTEMS AND APPARATUS FOR NEURAL MODULATION UTILIZING AN IMPLANTABLE LEADLESS NEURAL STIMULATOR WITH DIPOLE ANTENNA AND ELECTRODE PADS FOR SPINAL CORD STIMULATION
PCT/US2012/032200	4/4/2012	IMPLANTABLE LEAD
14/045,764	4/11/2011	IMPLANTABLE LEAD
PCT/US2012/023029	1/27/2012	NEURAL STIMULATOR SYSTEM
61/437,561	1/28/2011	METHODS, SYSTEMS AND APPARATUS FOR WIRELESS NEURAL MODULATION SPINAL CORD STIMULATION FEEDBACK CONTROL SYSTEMS
13/551,050	7/17/2012	NEURAL STIMULATOR SYSTEM
14/068,750	10/31/2013	NEURAL STIMULATOR SYSTEM
61/649,834	5/21/2012	TRANSFORAMINAL OR SACRAL HIATUS IMPLANTATION OF A STIMULATION SYSTEM
13/897,427	5/19/2013	METHODS AND DEVICES FOR MODULATING EXCITABLE TISSUE OF THE EXITING SPINAL NERVES
61/513,397	7/29/2011	POLARITY REVERSING ISOLATED REMOTELY POWERED LEAD
PCT/US2012/048903	7/30/2012	REMOTE CONTROL OF POWER OR POLARITY SELECTION FOR A NEURAL STIMULATOR
13/562,221	7/30/2012	REMOTE CONTROL OF POWER OR POLARITY SELECTION FOR A NEURAL STIMULATOR
14/068,828	10/31/2013	REMOTE CONTROL OF POWER OR POLARITY SELECTION FOR A NEURAL STIMULATOR
61/522,812	8/12/2011	MICROWAVE FIELD STIMULATOR AND IMPEDANCE MATCHING METHODS AND SYSTEMS FOR REMOTE POWERING AND CONTROL OF LEADLESS ELECTRODE ARRAYS FOR NEURAL STIMULATION
PCT/US2012/050633	8/13/2012	MICROWAVE FIELD STIMULATOR
13/584,618	8/13/2012	MICROWAVE FIELD STIMULATOR
61/535,295	9/15/2011	MICROWAVE STIMULATION SYSTEM, METHOD AND APPARATUS FOR DISTANT REMOTE POWERING OF IMPLANTED NEURAL STIMULATORS
PCT/US2012/055746	9/17/2012	RELAY MODULE FOR IMPLANT
13/621,530	9/17/2012	RELAY MODULE FOR IMPLANT
61/733,867	12/5/2012	DIRECT STIMULATOR CONNECTOR SYSTEM AND METHODS
PCT/US2013/073326	12/5/2013	DEVICES AND METHODS FOR CONNECTING IMPLANTABLE DEVICES TO WIRELESS ENERGY

PATENT

RECORDED: 02/14/2017

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