PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT4246404

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Execution Date
WAVEFORM TECHNOLOGIES, INC.	01/25/2017

RECEIVING PARTY DATA

Name:	MIDCAP FINANCIAL TRUST, AS AGENT
Street Address:	7255 WOODMONT AVE., SUITE 200
Internal Address:	C/O MIDCAP FINANCIAL SERVICES, LLC, AS SERVICER
City:	BETHESDA
State/Country:	MARYLAND
Postal Code:	20814

PROPERTY NUMBERS Total: 47

Property Type	Number
Patent Number:	6875386
Patent Number:	7146202
Patent Number:	7529574
Patent Number:	7687586
Patent Number:	7729737
Patent Number:	8187433
Patent Number:	8079955
Patent Number:	8845530
Application Number:	12495238
Application Number:	13415828
Patent Number:	8483792
Patent Number:	8631679
Patent Number:	8629769
Patent Number:	7970449
Application Number:	13107816
Application Number:	13127708
Application Number:	13447152
Application Number:	13469529
Patent Number:	9204821

Property Type	Number
Patent Number:	9417105
Patent Number:	RE43187
Patent Number:	6613379
Patent Number:	7147813
Patent Number:	7228162
Patent Number:	7120483
Patent Number:	7862519
Patent Number:	7225008
Application Number:	11382674
Patent Number:	7976466
Application Number:	11468673
Application Number:	11558394
Application Number:	11552222
Application Number:	11558399
Application Number:	11952033
Application Number:	12062969
Application Number:	12120400
Application Number:	12238260
PCT Number:	US0955241
PCT Number:	US1040484
PCT Number:	US1047191
PCT Number:	US1136538
PCT Number:	US1233691
PCT Number:	US1237487
Application Number:	60918813
Patent Number:	6695860
Application Number:	14280330
Application Number:	12530157

CORRESPONDENCE DATA

Fax Number: (703)712-5050

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.

Phone: 703-712-5352
Email: jmiller@mcguirewoods.com
Correspondent Name: JOYCE MILLER
Address Line 1: 1750 TYSONS BLVD.
Address Line 2: SUITE 1800
Address Line 4: TYSONS, VIRGINIA 22102

ATTORNEY DOCKET NUMBER:	2061695-0042
NAME OF SUBMITTER:	JOYCE MILLER
SIGNATURE:	/Joyce Miller/
DATE SIGNED:	01/27/2017

Total Attachments: 16
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EXECUTION VERSION

INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement is entered into as of the 25th day of January, 2017 by and among **MIDCAP FINANCIAL TRUST**, a Delaware statutory trust, ("**Agent**"), **WAVEFORM TECHNOLOGIES, INC.,** a Delaware corporation (the "**Grantor**").

RECITALS

A. The Lenders (as defined below) have agreed to make certain advances of money and to extend certain financial accommodations to Grantor (the "**Credit Extensions**") in the amounts and manner set forth in that certain Credit and Security Agreement by and among Agent, the financial institutions party thereto from time to time (collectively, the "**Lenders**"), AgaMatrix, Inc., a Delaware corporation, AgaMatrix Holdings, LLC, a Delaware limited liability company and Grantor, dated as February 6, 2015 (as the same may be amended, modified or supplemented from time to time, the "**Credit Agreement**"; capitalized terms used herein are used as defined in the Credit Agreement). The Lenders are willing to make the Credit Extensions to Grantor, but only upon the condition, among others, that Grantor shall grant to Agent, for the ratable benefit of the Lenders, a security interest in certain Copyrights, Trademarks, Patents, and Mask Works (as each term is described below) to secure the obligations of Grantor under the Credit Agreement.

B. Pursuant to the terms of the Credit Agreement, Grantor has granted to Agent, for the ratable benefit of the Lenders, a security interest in all of Grantor's right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral (as specifically defined in the Credit Agreement).

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Credit Agreement, Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

To secure its obligations under the Credit Agreement, each Grantor grants and pledges to Agent, for the ratable benefit of the Lenders, a security interest in all of such Grantor's right, title and interest in, to and under its intellectual property (all of which shall collectively be called the "**Intellectual Property Collateral**"), including, without limitation, the following:

(a) Any and all copyright rights, copyright applications, copyright registrations and like protections in each work or authorship and derivative work thereof, whether published or unpublished and whether or not the same also constitutes a trade secret, now or hereafter existing, created, acquired or held, including without limitation those set forth on Exhibit A attached hereto (collectively, the "**Copyrights**");

(b) Any and all trade secrets, and any and all intellectual property rights in computer software and computer software products now or hereafter existing, created, acquired or held;

(c) Any and all design rights that may be available to such Grantor now or hereafter existing, created, acquired or held;

(d) All patents, patent applications and like protections including, without limitation, improvements, divisions, continuations, renewals, reissues, extensions and continuations-in-part of the same, including without limitation the patents and patent applications set forth on Exhibit B attached hereto (collectively, the "**Patents**");

(e) Any trademark and servicemark rights, whether registered or not, applications to register and registrations of the same and like protections, and the entire goodwill of the business of such Grantor connected with and symbolized by such trademarks, including without limitation those set forth on Exhibit C attached hereto (collectively, the "**Trademarks**");

(f) All mask works or similar rights available for the protection of semiconductor chips, now owned or hereafter acquired, including, without limitation those set forth on Exhibit D attached hereto (collectively, the "**Mask Works**");

(g) Any and all claims for damages by way of past, present and future infringements of any of the rights included above, with the right, but not the obligation, to sue for and collect such damages for said use or infringement of the intellectual property rights identified above;

(h) All licenses or other rights to use any of the Copyrights, Patents, Trademarks, or Mask Works and all license fees and royalties arising from such use to the extent permitted by such license or rights;

(i) All amendments, extensions, renewals and extensions of any of the Copyrights, Trademarks, Patents, or Mask Works; and

(j) All proceeds and products of the foregoing, including without limitation all payments under insurance or any indemnity or warranty payable in respect of any of the foregoing.

This security interest is granted in conjunction with the security interest granted to Agent, for the ratable benefit of the Lenders, under the Credit Agreement. The rights and remedies of Agent with respect to the security interest granted hereby are in addition to those set forth in the Credit Agreement and the other Financing Documents, and those which are now or hereafter available to Agent as a matter of law or equity. Each right, power and remedy of Agent provided for herein or in the Credit Agreement or any of the Financing Documents, or now or hereafter existing at law or in equity shall be cumulative and concurrent and shall be in addition to every right, power or remedy provided for herein and the exercise by Agent of any one or more of the rights, powers or remedies provided for in this Intellectual Property Security Agreement, the Credit Agreement or any of the other Financing Documents, or now or hereafter existing at law or in equity, shall not preclude the simultaneous or later exercise by any person, including Agent, of any or all other rights, powers or remedies.

[Remainder of page intentionally blank; signature page follows.]

IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

WAVEFORM TECHNOLOGIES, INC.

By: _____ (SEAL)
Name: John Alberico
Title: Chief Executive Officer

Address of Grantor:

WaveForm Technologies, Inc.
7C Raymond Avenue
Salem, NH 03079

AGENT:

Address of Agent:

MidCap Financial Trust
c/o MidCap Financial Services, LLC, as servicer
7255 Woodmont Ave, Suite 200
Bethesda, MD 20814
Attn: Account Manager for AgaMatrix transaction
Facsimile: 301-941-1450
Email: notices@midcapfinancial.com

MIDCAP FINANCIAL TRUST

By: Apollo Capital Management, L.P.,
its investment manager

By: Apollo Capital Management GP, LLC,
its general partner

By: _____ (SEAL)
Name: Maurice Amsellem
Title: Authorized Signatory

EXHIBIT A

Copyrights

NONE.

EXHIBIT B

Patents

SEE ATTACHED.

Patent #/App #	Country	Filing/Issue Date	Title
6875386	US	4/5/2005	Neovasularization Promoting Membrane for Bioimplants
7146202	US	12/5/2006	Compound Material Analyte Sensor
7529574	US	5/5/2009	Method of Constructing A Biosensor
7687586	US	3/30/2010	Biosensor Membrane Material
7729737	US	6/1/2010	Method and Apparatus for Background Current Arrangements for a Biosensor
8187433	US	5/29/2012	Compound Material Analyte Sensor
8079955	US	12/20/2011	Method and Apparatus for Managing Glucose Control
8845530	US	9/30/2014	Resposable Biosensor Assembly and Method of Sensing
12495238	US	6/30/2009	System, Method and Apparatus for Sensor Insertion
13415828	US	3/8/2012	Method and Apparatus for Insertion of a Sensor
8483792	US	7/9/2013	Analyte Sensor Subassembly and Methods and Apparatuses for Inserting an Analyte Sensor Associated With Same
8631679	US	7/21/2014	Additional Calibration for Analyte Monitor
8629769	US	1/14/2014	Method and System for Communication Between Wireless Devices
7970449	US	6/28/2011	Method and System for Background Current Arrangements for a Biosensor
13107816	US	5/13/2011	Phenol Crosslink for Sensor Membrane
13127708	US	11/9/2009	Long-Term Implantable Biosensor
13447152	US	4/13/2012	Detection of Contamination at Sensor Contacts
13469529	US	5/11/2012	Back Calibration of Sensor Data
9204821	US	5/7/2012	Method of and apparatus for detecting upper respiratory bacterial infection from exhaled mammalian breath and colorimetric sensor array cartridge
ZL200680042115.0	China	8/29/2012	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
ZL201210238616.3	China	10/22/2014	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
HK1122482	Hong Kong	5/10/2013	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
5581310	Japan	7/18/2014	ANALYTE SENSOR SUBASSEMBLY
313212	Mexico	9/12/2013	ANALYTE SENSOR SUBASSEMBLY AND METHODS AND APPARATUSES FOR INSERTING AN ANALYTE SENSOR ASSOCIATED WITH SAME
ZL200980142684.6	China	8/27/2009	METHOD FOR COMMUNICATION BETWEEN WIRELESS DEVICES

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5346085	Japan	8/23/2013	METHOD AND SYSTEM FOR COMMUNICATION BETWEEN WIRELESS DEVICES
308626	Mexico	4/11/2013	METHOD AND SYSTEM FOR COMMUNICATION BETWEEN WIRELESS DEVICES
2806765	Canada	2/18/2013	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
HK14102295.2	Hong Kong	8/11/2004	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
510/DEL/2013	India	2/21/2013	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
2013-045553	Japan	3/7/2013	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
10-2013-0024528	Korea	3/7/2013	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
PI072007018	Brazil	12/31/2007	RESPOSABLE BIOSENSOR ASSEMBLY AND METHOD
1209/MUMNP/2009	India	12/31/2007	RESPOSABLE BIOSENSOR ASSEMBLY AND METHOD
HK1144368	Hong Kong		
PI10121250	Brazil	6/29/2010	SYSTEM, METHOD AND APPARATUS FOR SENSOR INSERTION
8100/DELNP/2011	India	6/29/2010	SYSTEM, METHOD AND APPARATUS FOR SENSOR INSERTION
2718265	Canada	3/17/2009	ANALYTE SENSOR SUBASSEMBLY AND METHODS AND APPARATUSES FOR INSERTING AN ANALYTE SENSOR ASSOCIATED WITH SAME
6361/DELNP/2010	India	3/17/2009	ANALYTE SENSOR SUBASSEMBLY AND METHODS AND APPARATUSES FOR INSERTING AN ANALYTE SENSOR ASSOCIATED WITH SAME
P10916883-4	Brazil	8/27/2009	METHOD AND SYSTEM FOR COMMUNICATION BETWEEN WIRELESS DEVICES
1292/DELNP/2008	India	8/27/2009	METHOD AND SYSTEM FOR COMMUNICATION BETWEEN WIRELESS DEVICES
201280034548.7	China	5/11/2012	BACK CALIBRATION FOR SENSOR DATA
HK1133217	Hong Kong	11/29/2013	COMBINED DRUG DELIVERY AND ANALYTE SENSOR APPARATUS
9417105	US	8/16/2016	INTEGRATORS FOR SENSOR APPLICATIONS
102013005445-3	Brazil	3/6/2013	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
PI0909361-3	Brazil	3/17/2009	ANALYTE SENSOR SUBASSEMBLY AND METHODS AND APPARATUSES FOR INSERTING AN ANALYTE SENSOR ASSOCIATED WITH SAME
RE43,187	US	2/14/2012	METHODS FOR ANALYTE SENSING AND MEASUREMENT
6613379	US	9/2/2003	Implantable Analyte Sensor
7147813	US	12/12/2006	Neovasularization Promoting Membrane for Bioimplants
7228162	US	6/5/2007	Analyte Sensor
7120483	US	10/10/2006	Method for Analyte Sensing and Measurement

7862519	US	1/4/2011	Easy-To-Use Multi-Use Body Fluid Speciment Collections and Analyte Sensing Assmebly
7225008	US	5/29/2007	Multiple Use Analyte Sensing Assembly
04780742.5	Europe	8/11/2004	METHOD OF CONSTRUCTING A BIOSENSOR
4790612	Japan	7/29/2011	AN INDWELLING ANALYTE SENSOR
2535394	Canada	3/25/2014	METHOD OF CONSTRUCTING A BIOSENSOR
ZL200480027633.6	China	4/22/2009	METHOD OF CONSTRUCTING A BIOSENSOR
695/DELNP/2006	India	8/11/2004	METHOD OF CONSTRUCTING A BIOSENSOR
11382674	US	5/10/2006	Combined Drug Delivery and Analyte Senor Apparatus
7976466	US	7/12/2011	Use of Multiple Data Points and Filtering in an Analyte Sensor
11468673	US	8/30/2006	Transcutaneous Introducer Assembly
11558394	US	11/9/2006	Method and Apparatus for Insertion of a Sensor
11552222	US	10/24/2006	Method and Apparatus for Analyte Data Telemetry
11558399	US	11/9/2006	Shape Recognition of Hypoglycemia and Hyperglycemia
2570895	Canada	6/16/2004	COMPOUND METAL ANALYTE SENSOR
200480043601.5	China	6/16/2004	COMPOUND METAL ANALYTE SENSOR
04776794.2	Europe	6/16/2004	COMPOUND METAL ANALYTE SENSOR
259326	India	3/7/2014	COMPOUND METAL ANALYTE SENSOR
4681606	Japan	2/10/2011	COMPOUND METAL ANALYTE SENSOR
06112787.6	Hong Kong	11/21/2006	METHOD OF CONSTRUCTING A BIOSENSOR
07110196.4	Hong Kong	6/16/2004	COMPOUND METAL ANALYTE SENSOR
11952033	US	12/6/2007	Method and Apparatus for Insertion of a Sensor Using an Introducer
2,608,133	Canada	5/15/2006	COMBINED DRUG DELIVERY AND ANALYTE SENSOR APPARATUS
ZL200680016970.4	China	3/20/2013	COMBINED DRUG DELIVERY AND ANALYTE SENSOR APPARATUS
06759825.0	Europe	5/15/2006	COMBINED DRUG DELIVERY AND ANALYTE SENSOR APPARATUS
9706/DELNP/2007	India	5/15/2006	COMBINED DRUG DELIVERY AND ANALYTE SENSOR APPARATUS
2008-512397	Japan	5/15/2006	COMBINED DRUG DELIVERY AND ANALYTE SENSOR APPARATUS
12062969	US	4/4/2008	Analyte Sensing Device Having One or More Sensing Electrodes
2,630,287	Canada	11/20/2006	METHOD AND APPARATUS FOR BACKGROUND CURRENT ARRANGEMENTS FOR A BIOSENSOR
200680043683.2	China	11/20/2006	METHOD AND APPARATUS FOR BACKGROUND CURRENT ARRANGEMENTS FOR A BIOSENSOR

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1951116	Europe	11/20/2006	METHOD AND APPARATUS FOR BACKGROUND CURRENT ARRANGEMENTS FOR A BIOSENSOR
4768/DELNP/2008	India	11/20/2006	METHOD AND APPARATUS FOR BACKGROUND CURRENT ARRANGEMENTS FOR A BIOSENSOR
2008-542400	Japan	11/20/2006	METHOD AND APPARATUS FOR BACKGROUND CURRENT ARRANGEMENTS FOR A BIOSENSOR
2,628,444	Canada	11/10/2006	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
06827695.5	Europe	11/10/2006	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
2008-540203	Japan	11/10/2006	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
4769/DELNP/2008	India	11/10/2006	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
2,630,306	Canada	11/20/2006	METHOD AND APPARATUS FOR ANALYTE DATA TELEMETRY
200680043709.3	China	11/20/2006	METHOD AND APPARATUS FOR ANALYTE DATA TELEMETRY
06838155.7	Europe	11/20/2006	METHOD AND APPARATUS FOR ANALYTE DATA TELEMETRY
4767/DELNP/2008	India	11/20/2006	METHOD AND APPARATUS FOR ANALYTE DATA TELEMETRY
12120400	US	5/14/2008	Method and Apparatus for Trend Alert Calculation and Display
12238260	US	9/25/2008	Method and Apparatus for Treating Skin Prior to Biosensor Insertion
08113940.6	Hong Kong	11/20/2006	METHOD AND APPARATUS FOR ANALYTE DATA TELEMETRY
07868857.9	Europe	11/27/2007	METHOD AND APPARATUS FOR MANAGING GLUCOSE CONTROL
2009-539439	Japan	11/27/2007	METHOD AND APPARATUS FOR MANAGING GLUCOSE CONTROL
2670414	Canada	11/27/2007	METHOD AND APPARATUS FOR MANAGING GLUCOSE CONTROL
07854999.5	Europe	12/7/2007	METHOD AND APPARATUS FOR INSERTION OF A SENSOR USING AN INTRODUCER
2,671,847	Canada	12/7/2007	METHOD AND APPARATUS FOR INSERTION OF A SENSOR USING AN INTRODUCER
2,668,668	Canada	10/23/2007	SHAPE RECOGNITION OF HYPOGLYCEMIA AND HYPERGLYCEMIA
20092213	Norway	10/23/2007	SHAPE RECOGNITION OF HYPOGLYCEMIA AND HYPERGLYCEMIA
07854355.0	Europe	10/23/2007	SHAPE RECOGNITION OF HYPOGLYCEMIA AND HYPERGLYCEMIA

2,674,033	Canada	12/31/2007	RESPOSABLE BIOSENSOR ASSEMBLY AND METHOD
200780049103.5	China	12/31/2007	RESPOSABLE BIOSENSOR ASSEMBLY AND METHOD
07870137.2	Europe	12/31/2007	RESPOSABLE BIOSENSOR ASSEMBLY AND METHOD
2009-544908	Japan	12/31/2007	RESPOSABLE BIOSENSOR ASSEMBLY AND METHOD
MX/a/2009/007125	Mexico	12/31/2007	RESPOSABLE BIOSENSOR ASSEMBLY AND METHOD
20092800	Norway	12/31/2007	RESPOSABLE BIOSENSOR ASSEMBLY AND METHOD
2009129537	Russia	12/31/2007	RESPOSABLE BIOSENSOR ASSEMBLY AND METHOD
PCT/US09/055241	PCT	8/27/2009	METHOD AND SYSTEM FOR COMMUNICATION BETWEEN WIRELESS DEVICES
2,678,075	Canada	5/15/2008	METHOD AND APPARATUS FOR TREND ALERT CALCULATION AND DISPLAY
200880014822.8	China	5/15/2008	METHOD AND APPARATUS FOR TREND ALERT CALCULATION AND DISPLAY
08755610.6	Europe	5/15/2008	METHOD AND APPARATUS FOR TREND ALERT CALCULATION AND DISPLAY
2010-508591	Japan	5/15/2008	METHOD AND APPARATUS FOR TREND ALERT CALCULATION AND DISPLAY
PCT/US09/63760	PCT	7/20/2011	Long-Term Implantable Biosensor
2,680,841	Canada	4/4/008	ANALYTE SENSING DEVICE HAVING ONE OR MORE SENSING ELECTRODES
200880010865.9	China	4/4/008	ANALYTE SENSING DEVICE HAVING ONE OR MORE SENSING ELECTRODES
08745118.3	Europe	4/4/008	ANALYTE SENSING DEVICE HAVING ONE OR MORE SENSING ELECTRODES
1833/MUMNP/2009	India	4/4/008	ANALYTE SENSING DEVICE HAVING ONE OR MORE SENSING ELECTRODES
2010-502323	Japan	4/4/008	ANALYTE SENSING DEVICE HAVING ONE OR MORE SENSING ELECTRODES
08834110.2	Europe	9/25/2008	METHOD AND APPARATUS FOR TREATING SKIN PRIOR TO BIOSENSOR INSERTION
PCT/US10/040484	PCT	6/29/2010	SYSTEM, METHOD AND APPARATUS FOR SENSOR INSERTION
PCT/US10/47191	PCT	8/30/2010	ADDITIONAL CALIBRATION FOR ANALYTE MONITOR

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200980109493.X	China	3/17/2009	ANALYTE SENSOR SUBASSEMBLY AND METHODS AND APPARATUSES FOR INSERTING AN ANALYTE SENSOR ASSOCIATED WITH SAME
09722446.3	Europe	3/17/2009	ANALYTE SENSOR SUBASSEMBLY AND METHODS AND APPARATUSES FOR INSERTING AN ANALYTE SENSOR ASSOCIATED WITH SAME
2010142273	Russia	3/17/2009	ANALYTE SENSOR SUBASSEMBLY AND METHODS AND APPARATUSES FOR INSERTING AN ANALYTE SENSOR ASSOCIATED WITH SAME
2,735,147	Canada	8/27/2009	METHOD AND SYSTEM FOR COMMUNICATION BETWEEN WIRELESS DEVICES
09810605.7	Europe	8/27/2009	METHOD AND SYSTEM FOR COMMUNICATION BETWEEN WIRELESS DEVICES
11153393.1	Europe	6/16/2004	COMPOUND METAL ANALYTE SENSOR
PCT/US2011/036538	PCT	5/13/2011	PHENOL CROSSLINK FOR SENSOR MEMBRANE
09826601.8	Europe	11/9/2009	LONG-TERM IMPLANTABLE BIOSENSOR
2,759,670	Canada	6/29/2010	SYSTEM, METHOD AND APPARATUS FOR SENSOR INSERTION
201080024422.2	China	6/29/2010	SYSTEM, METHOD AND APPARATUS FOR SENSOR INSERTION
10794666.7	Europe	6/29/2010	SYSTEM, METHOD AND APPARATUS FOR SENSOR INSERTION
2012-517870	Japan	6/29/2010	SYSTEM, METHOD AND APPARATUS FOR SENSOR INSERTION
10-2011-7030602	Korea	6/29/2010	SYSTEM, METHOD AND APPARATUS FOR SENSOR INSERTION
MX/a/2011/013257	Mexico	6/29/2010	SYSTEM, METHOD AND APPARATUS FOR SENSOR INSERTION
11112465.8	Hong Kong	3/17/2009	ANALYTE SENSOR SUBASSEMBLY AND METHODS AND APPARATUSES FOR INSERTING AN ANALYTE SENSOR ASSOCIATED WITH SAME
11113053.4	Hong Kong	6/16/2004	COMPOUND METAL ANALYTE SENSOR
201110459287.0	China	12/31/2007	RESPOSABLE BIOSENSOR ASSEMBLY AND METHOD
PCT/US2012/033691	PCT	4/13/2012	DETECTION OF CONTAMINATION AT SENSOR CONTACTS
12103095.4	Hong Kong	8/27/2009	METHOD AND SYSTEM FOR COMMUNICATION BETWEEN WIRELESS DEVICES
PCT/US2012/037487	PCT	5/11/2012	BACK CALIBRATION OF SENSOR DATA
2,797,982	Canada	5/13/2011	PHENOL CROSSLINK FOR SENSOR MEMBRANE
11781387.3	Europe	5/13/2011	PHENOL CROSSLINK FOR SENSOR MEMBRANE
12194288.2	Europe	8/11/2004	METHOD OF CONSTRUCTING A BIOSENSOR

602008021546.6	Germany	4/4/2008	ANALYTE SENSING DEVICE HAVING ONE OR MORE SENSING ELECTRODES
12111222.3	Hong Kong	6/29/2010	SYSTEM, METHOD AND APPARATUS FOR SENSOR
60 2006 034 037.0	Germany	11/20/2006	METHOD AND APPARATUS FOR ANALYTE DATA TELEMETRY
06838155.7	UK	11/20/2006	METHOD AND APPARATUS FOR ANALYTE DATA TELEMETRY
06838155.7	Finland	11/20/2006	METHOD AND APPARATUS FOR ANALYTE DATA TELEMETRY
06838155.7	France	11/20/2006	METHOD AND APPARATUS FOR ANALYTE DATA TELEMETRY
12113457.5	Hong Kong	12/31/2007	RESPOSABLE BIOSENSOR ASSEMBLY AND METHOD
13103748.4	Hong Kong	5/12/2008	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
201310053203.2	China	5/15/2006	COMBINED DRUG DELIVERY AND ANALYTE SENSOR APPARATUS
2013200997	Australia	2/19/2013	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
201310071281.5	China	3/6/2013	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
13156346.2	Europe	2/22/2013	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
MX/a/2013/002639	Mexico	3/7/2013	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
2013-038650	Japan	5/7/2008	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
13109977.3	Hong Kong	8/11/2004	METHOD OF CONSTRUCTING A BIOSENSOR
201280029424.X	China	4/13/2012	DETECTION OF CONTAMINATION AT SENSOR CONTACTS
12771021.8	Europe	4/13/2012	DETECTION OF CONTAMINATION AT SENSOR CONTACTS
9708/DELNP/2013	India	4/13/2012	DETECTION OF CONTAMINATION AT SENSOR CONTACTS
12782638.6	Europe	5/11/2012	BACK CALIBRATION METHOD FOR SENSOR
10603/DELNP/2013	India	5/11/2012	BACK CALIBRATION METHOD FOR SENSOR
60/918,813	US	3/19/2007	CONTINUOUS ANALYTE MONITORING ASSEMBLY AND METHODS OF USING THE SAME
PCT/US2008/003375	PCT	3/14/2008	CONTINUOUS ANALYTE MONITORING ASSEMBLY AND METHODS OF USING THE SAME
	TW		CONTINUOUS ANALYTE MONITORING ASSEMBLY AND METHODS OF USING THE SAME
6695860	US	2/24/2004	Transcutaneous Sensor Insertion Device
2531355	Russia	10/20/2014	METHOD AND SYSTEM FOR COMMUNICATION BETWEEN WIRELESS DEVICES
HK1141217	Hong Kong	12/21/2007	RESPOSABLE BIOSENSOR ASSEMBLY AND METHOD
2013110332	Russia	3/7/2013	METHOD AND APPARATUS FOR INSERTION OF A SENSOR
5238510	Japan	4/5/2013	METHOD AND APPARATUS FOR ANALYTE DATA TELEMETRY

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14/280,330	US	5/16/2014	METHOD AND APPARATUS FOR TREATING SKIN PRIOR TO BIOSENSOR INSERTION
HK1144366	Hong Kong	5/15/2008	METHOD AND APPARATUS FOR TREND ALERT CALCULATION AND DISPLAY
12530157	US	9/4/2009	Continuous Analyte Monitoring Assembly and Methods of Using the Same
2012102916	Russia	6/29/2010	SYSTEM, METHOD AND APPARATUS FOR SENSOR INSERTION

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EXHIBIT C

Trademarks

NONE.

EXHIBIT D

Mask Works

NONE.