

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT3778636

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
SONITUS (ASSIGNMENT FOR THE BENEFIT OF CREDITORS), LLC	10/26/2015

RECEIVING PARTY DATA

Name:	SOUNDMED, LLC
Street Address:	627 NATIONAL AVENUE
City:	MOUNTAIN VIEW
State/Country:	CALIFORNIA
Postal Code:	94043

PROPERTY NUMBERS Total: 123

Property Type	Number
Application Number:	11672239
Application Number:	11672250
Application Number:	11672264
Application Number:	11672271
Application Number:	11741648
Application Number:	11754823
Application Number:	11754833
Application Number:	11761891
Application Number:	11841477
Application Number:	11843541
Application Number:	11845712
Application Number:	11866345
Application Number:	11874847
Application Number:	11952780
Application Number:	11970469
Application Number:	12001548
Application Number:	12032226
Application Number:	12032608
Application Number:	12041100
Application Number:	12042186

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Property Type	Number
Application Number:	12110226
Application Number:	12114123
Application Number:	12116860
Application Number:	12169145
Application Number:	12175240
Application Number:	12252613
Application Number:	12333259
Application Number:	12333266
Application Number:	12333272
Application Number:	12333279
Application Number:	12356485
Application Number:	12365676
Application Number:	12398424
Application Number:	12398463
Application Number:	12464310
Application Number:	12502145
Application Number:	12580142
Application Number:	12646789
Application Number:	12702629
Application Number:	12726982
Application Number:	12779396
Application Number:	12840213
Application Number:	12848758
Application Number:	12862933
Application Number:	12878276
Application Number:	12940783
Application Number:	13011762
Application Number:	13108372
Application Number:	13118285
Application Number:	13151194
Application Number:	13197769
Application Number:	13208588
Application Number:	13447775
Application Number:	13471162
Application Number:	13493722
Application Number:	13526923
Application Number:	13551158
Application Number:	13572189

Property Type	Number
Application Number:	13572495
Application Number:	13615067
Application Number:	13615189
Application Number:	13615265
Application Number:	13677612
Application Number:	13715291
Application Number:	13872936
Application Number:	13872965
Application Number:	13951945
Application Number:	13958991
Application Number:	14056806
Application Number:	14056821
Application Number:	14070247
Application Number:	14084311
Application Number:	14176617
Application Number:	14176666
Application Number:	14186179
Application Number:	14261759
Application Number:	14261947
Application Number:	14451163
Application Number:	14516202
Application Number:	14536382
Application Number:	14828372
Application Number:	14936548
Application Number:	15005860
Application Number:	60809244
Application Number:	60820223
Application Number:	60823160
Application Number:	60825099
Application Number:	60942943
Application Number:	60962010
Application Number:	61047507
Application Number:	61048093
Application Number:	61248262
Application Number:	61349508
Application Number:	61370411
PCT Number:	US2007069874
PCT Number:	US2007069885

Property Type	Number
PCT Number:	US2007069886
PCT Number:	US2007069892
PCT Number:	US2007076447
PCT Number:	US2007076912
PCT Number:	US2008065679
PCT Number:	US2008065680
PCT Number:	US2008069984
PCT Number:	US2008085706
PCT Number:	US2008086429
PCT Number:	US2009033953
PCT Number:	US2009035743
PCT Number:	US2009036038
PCT Number:	US2009036220
PCT Number:	US2009036230
PCT Number:	US2009041010
PCT Number:	US2009042493
PCT Number:	US2009042898
PCT Number:	US2009049723
PCT Number:	US2009050318
PCT Number:	US2009060905
PCT Number:	US2010021427
PCT Number:	US2010022845
PCT Number:	US2010034312
PCT Number:	US2010041321
PCT Number:	US2010048217
PCT Number:	US2011001382
PCT Number:	US2011038441

CORRESPONDENCE DATA

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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: 6502424210
Email: Patent@LBHIP.com
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Address Line 1: 2400 GENG ROAD, SUITE 120
Address Line 4: PALO ALTO, CALIFORNIA 94303

ATTORNEY DOCKET NUMBER:	SNTS-X-Z001.00-US (2/2)
NAME OF SUBMITTER:	JOHNEY U. HAN

SIGNATURE:	/Johney U. Han/
DATE SIGNED:	03/10/2016
Total Attachments: 15	
source=SNTS-X-Z001.00-US 20160310 Assignment as e-filed - sonitus llc to soundmed llc#page1.tif	
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EXHIBIT 9.1 (c)

PATENT ASSIGNMENT AGREEMENT

This Patent Assignment Agreement (the "Assignment") is hereby entered into on October 26, 2015 (the "Effective Date"), by and between Sonitus (assignment for the benefit of creditors), LLC, a California limited liability company, in its sole and limited capacity as assignee for the benefit of creditors of Sonitus Medical, Inc. (the "Seller"), and SoundMed, LLC, a Delaware limited liability company (the "Buyer"). Seller and Buyer are parties to a certain Asset Purchase Agreement, dated as of October 26, 2015, by and between Seller and Buyer (the "Asset Purchase Agreement"). Capitalized terms used without definitions herein shall have the meanings ascribed to such terms in the Asset Purchase Agreement.

1. Pursuant to, and upon the terms of, the Asset Purchase Agreement, Seller has agreed to sell, convey, assign and transfer to Buyer, and Buyer has agreed to accept, (i) the entire worldwide right, title and interest of Seller in and to each and all Letters Patents in the United States and in all foreign countries including, without limitation corresponding Patent Cooperation Treaty patent applications and corresponding National patent applications and all inventions, improvements and discoveries disclosed in said Letters Patents and applications, including those set forth in Schedule A hereto, and in and to all substitutions, divisions, continuations, continuations-in-part, reexaminations, extensions, renewals and reissues (as applicable) thereof, including without limitation of generality, all rights of priority resulting from the filing of patent applications relating to any of the foregoing as well as any and all choses in action and any and all claims and demands, both at law and in equity, that Seller has or may have for damages or profits accrued or to accrue on account of the infringement of any of said Letter Patents, patent applications, inventions, improvements and discoveries (or any provisional rights therein), the same to be held and enjoyed by Buyer, its successors and assigns, as fully and entirely as the same would have been held and enjoyed by Seller if the assignment set forth in this Patent Assignment had not been made; (ii) the full and complete right to file patent applications in the name of the Seller or its designee, at the Buyer's, or its designee's election, on the aforesaid inventions, improvements, discoveries and applications in all countries of the world; and (iii) the entire right, title and interest of Seller in and to any Letter Patent which may issue thereon in the United States or in any country, and any renewals, revivals, reissues, reexaminations and extensions thereof, and any patents of confirmation, registration and importation of the same (hereafter collectively referred to as "Patents").

2. Seller desires to transfer and assign to Buyer, and Buyer desires to accept the transfer and assignment of all of Seller's right, title and interest in, to and under such Patents and in and to the inventions represented thereby.

3. Seller, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, does hereby sell, convey, transfer and assign to Buyer, and Buyer hereby accepts the sale, conveyance, transfer and assignment of all worldwide right, title and interest of Seller in, to and under the Patents, together with the right of Seller to claim priority in all countries in accordance with international law, any and all rights of Seller corresponding to said Patents in countries throughout the world, and all of Seller's rights to sue for past, present or future infringement of said Patents worldwide together with all claims for damages by reason of past, present or future infringement of said Patents, and the right to sue for and collect the same for Buyer's own use and enjoyment, all to be held and enjoyed by said Buyer, its successors and

Patent Assignment

assigns, as fully and entirely as the same would have been held and enjoyed by Seller had this Assignment not been made. Seller hereby authorizes and requests the United States Patent and Trademarks Office to issue said Letter Patents in accordance with this Agreement.

4. Notwithstanding anything to the contrary herein, Seller and Buyer are executing and delivering this Assignment in accordance with the Asset Purchase Agreement. This Assignment is subject to all of the terms and conditions of the Asset Purchase Agreement, and does not increase any liabilities or obligations nor decrease any rights or interests of either Seller or Buyer thereunder.

5. This Assignment may be executed in multiple counterparts, each of which shall be deemed an original hereof, and all of which shall constitute a single agreement effective as of the date hereof. Any delivery of an executed counterpart of this Assignment by facsimile or electronic mail shall be as effective as delivery of a manually executed counterpart of this Assignment.

6. This Assignment shall be binding upon and shall inure to the benefit of the parties and their respective successors and assigns.

7. This Assignment shall be governed by and construed in accordance with federal bankruptcy law, to the extent applicable, and, where state law is implicated, the internal laws of the State of California, without giving effect to any principles of conflicts of law.

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IN WITNESS WHEREOF, Seller and Buyer have executed and delivered this Assignment by their duly authorized representatives as of the the Effective Date.

**Sonitus (assignment for the benefit of creditors), LLC,
in its sole and limited capacity as the assignee for the
benefit of creditors of Sonitus Medical, Inc.**

By: _____


Name: Michael A. Maily

Title: Manager

SoundMed, LLC

By: _____

Name: _____

Title: _____

IN WITNESS WHEREOF, Seller and Buyer have executed and delivered this Assignment by their duly authorized representatives as of the the Effective Date.

Sonitus (assignment for the benefit of creditors), LLC,
in its sole and limited capacity as the assignee for the
benefit of creditors of Sonitus Medical, Inc.

By: _____

Name: Michael A. Maily

Title: Manager

SoundMed, LLC

By: *Fang Hu*

Name: Fang Hu

Title: _____

A notary public or other officer completing this certificate certifies that the identity of the individual who signed the document to which this certificate is attached, and that the truthfulness, accuracy and validity of that document.

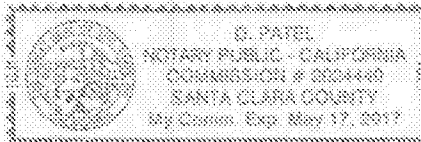
State of California
County of Santa Clara
On 10/21/2015 before me, D. PATEL, NOTARY PUBLIC
Notary Public personally appeared FRANK HU

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument. I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature: *DP*

Patent Assignment



SCHEDULE A

Patents

Patent Assignment

EMBUCKET NO	TITLE	APPL NO	FILING DATE	PUBL NO	PUBL DATE	PATENT NO	ISSUE DATE	STATUS
SR15-A-2001-01-AJ	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	2007256878	5/29/2007			2007256878	1/5/2012	ISSUED
SR15-A-2001-01-9R	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	P11711282-7	5/29/2007	2103	8/20/2011			PUBLISHED
SR15-A-2001-01-5A	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	2,653,945	5/29/2007			2,653,945	10/18/2011	ISSUED
SR15-A-2001-01-0H	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	210781027188.7	5/29/2007	CN 101491115 A	7/22/2008	ZL 200780027188.7	3/6/2013	ISSUED
SR15-A-2001-01-2M1	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	201210945353.3	5/29/2007	CN 103128383 A	5/29/2013			ABANDONED
SR15-A-2001-01-5P	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	07797386.9	5/29/2007	2100219	3/25/2008			PUBLISHED
SR15-A-2001-01-4K	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	001103884.3	5/29/2007	11247184	7/17/2008			PUBLISHED
SR15-A-2001-01-0N	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	01187381NP21008	5/29/2007					PENDING
SR15-A-2001-01-1P	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	2008-513414	5/29/2007	2008-508713	11/2/2008	5031815	3/29/2013	ISSUED
SR15-A-2001-01-1I	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	2012-254198	5/29/2007	2013-45827	3/7/2013	5,570,578	7/4/2013	ISSUED
SR15-A-2001-01-1S	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	11754.873	5/29/2007	US-2002-0186640-A1	12/19/2007	7,944,064	11/30/2010	ISSUED
SR15-A-2001-01-0G	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	PCTUS2007059874	5/29/2007	WG 2007143453	12/15/2007			NAT PHASE
SR15-A-2001-01-1J	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	12530.259	12/11/2005	US-2006-0097004-A1	4/19/2008	8,254,811	8/28/2012	ISSUED
SR15-A-2001-01-1E	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	13381.158	7/17/2012	US-2013-0010987-A1	11/02/2013	8,288,447	11/19/2013	ISSUED
SR15-A-2001-01-1U	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	14036.821	10/17/2013	US-2013-0173370-A3	6/25/2014	9,113,262	8/16/2015	ISSUED
SR15-A-2001-01-1E	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	14828.972	6/17/2015					PENDING
SR15-A-2002-01-6J	HEARING AID APPLIANCES	2007295786	8/21/2007			2007295786	6/21/2012	ISSUED
SR15-A-2002-01-0A	SYSTEMS FOR MANUFACTURING ORAL-BASED HEARING AID APPLIANCES	2,661,946	5/21/2007					ABANDONED
SR15-A-2002-01-5P	SYSTEMS FOR MANUFACTURING ORAL-BASED HEARING AID APPLIANCES	0181315.3	8/21/2007	2008142	5/6/2009			ABANDONED
SR15-A-2002-01-1P	SYSTEMS FOR MANUFACTURING ORAL-BASED HEARING AID APPLIANCES	2109-528741	8/21/2007	2010-651273	1/21/2010	5,331,692	9/2/2013	ISSUED
SR15-A-2002-01-1S	SYSTEMS FOR MANUFACTURING ORAL-BASED HEARING AID APPLIANCES	112841477	8/20/2007	US 2009-1010181 A1	3/25/2008	8,291,912	10/23/2012	ISSUED
SR15-A-2002-01-0G	SYSTEMS FOR MANUFACTURING ORAL-BASED HEARING AID APPLIANCES	PCTUS2007076417	6/21/2007	WG 2008022704	2/20/2008			NAT PHASE
SR15-A-2002-01-1S	SYSTEMS FOR MANUFACTURING ORAL-BASED HEARING AID APPLIANCES	130815.265	9/13/2012	US-2013-0001043-A1	1/8/2013			ABANDONED
SR15-A-2002-01-1E	HEARING AID APPLIANCES	13081.945	7/28/2013	US-2013-0386230-A1	11/21/2013			PUBLISHED
SR15-A-2003-01-6J	METHODS AND APPARATUS FOR TREATING TINNITUS	2007292498	8/27/2007			2007292498	7/19/2012	ISSUED
SR15-A-2003-01-0A	METHODS AND APPARATUS FOR TREATING TINNITUS	12,863,077	8/27/2007			2,883,017	5/25/2014	ISSUED
SR15-A-2003-01-1P	METHODS AND APPARATUS FOR TREATING TINNITUS	01841421.9	8/27/2007	20084915	6/19/2008			PUBLISHED
SR15-A-2003-01-1P	METHODS AND APPARATUS FOR TREATING TINNITUS	2309-527401	5/27/2007	2010-563376	1/28/2010			ABANDONED
SR15-A-2003-01-1S	METHODS AND APPARATUS FOR TREATING TINNITUS	11045.713	8/27/2007	US-2008-0664860-A1	3/13/2008			ABANDONED
SR15-A-2003-01-0G	METHODS AND APPARATUS FOR TREATING TINNITUS	PCTUS2007075812	5/27/2007	WG 2008030725	3/19/2008			NAT PHASE

SNTS-N-2004-01-US	METHODS AND APPARATUS FOR TREATING TRANSDUCER VIBRATIONS	12/23/2006	4/21/2005	US-2006-0096408-A1	4/15/2005	2007266517	ABANDONED
SNTS-N-2004-00-AU	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	2007266517	5/29/2007			2007266517	ISSUED
SNTS-N-2004-00-CA	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	2,654,134	5/29/2007			2,654,134	ISSUED
SNTS-N-2004-00-DE	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	07754186.4	5/29/2007			062007033267.9	ISSUED
SNTS-N-2004-00-EP	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	07754186.4	5/29/2007			20093387	NAT. PHASE
SNTS-N-2004-00-FR	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	07754186.4	5/29/2007			2036397	ISSUED
SNTS-N-2004-00-GB	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	07754186.4	5/29/2007			2036397	ISSUED
SNTS-N-2004-00-JP	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	2006-51347	5/29/2007	2006-53874	11/12/2006	467042	ABANDONED
SNTS-N-2004-00-US	BONE CONDUCTION HEARING AID DEVICES AND METHODS (AS AMENDED)	11754-633	5/29/2007	US-2007-0291972-A1	12/20/2007	7,664,377	ISSUED
SNTS-N-2004-00-WO	BONE CONDUCTION HEARING AID DEVICES AND METHODS	PCT/US2007/009885	5/29/2007	WO 2007/40367	12/6/2007		NAT. PHASE
SNTS-N-2004-01-US	BONE CONDUCTION HEARING AID DEVICES AND METHODS	12702-629	2/9/2010	US-2011-0038492-A1	1/6/2011		ABANDONED
SNTS-N-2005-00-AU	AUDIO SIGNALS	2007266518	5/29/2007			2007266518	ISSUED
SNTS-N-2005-00-CA	AUDIO SIGNALS	2,653,922	5/29/2007			2,653,922	ISSUED
SNTS-N-2005-00-EP	METHODS AND APPARATUS FOR PROCESSING AUDIO SIGNALS	07754187.2	5/29/2007	2633484	3/11/2009		PUBLISHED
SNTS-N-2005-00-JP	METHODS AND APPARATUS FOR PROCESSING AUDIO SIGNALS	2006-51948	5/29/2007	2006-53932	11/19/2009		ABANDONED
SNTS-N-2005-00-US	METHODS AND APPARATUS FOR PROCESSING AUDIO SIGNALS	118722299	2/7/2007	US-2007-0260495-A1	12/8/2007	7,796,759	ISSUED
SNTS-N-2005-00-WO	METHODS AND APPARATUS FOR PROCESSING AUDIO SIGNALS	PCT/US2007/009888	5/29/2007	WO 2007/40368	12/6/2007		NAT. PHASE
SNTS-N-2006-01-US	AUDIO SIGNALS	128401758	8/2/2010	US-2010-0312946-A1	12/9/2010		ABANDONED
SNTS-N-2006-00-US	AUDIO SIGNALS	118722289	2/7/2007	US-2007-0290498-A1	12/8/2007	7,844,070	ISSUED
SNTS-N-2006-01-US	METHODS AND APPARATUS FOR PROCESSING AUDIO SIGNALS	128401213	7/30/2010	US-2011-0026740-A1	2/3/2011	8,712,077	ISSUED
SNTS-N-2006-02-US	METHODS AND APPARATUS FOR PROCESSING AUDIO SIGNALS	14261759	4/25/2014	US-2014-0321987-A1	10/30/2014		PUBLISHED
SNTS-N-2007-00-US	AUDIO SIGNALS	118722284	2/7/2007	US-2007-0260481-A1	12/8/2007	7,879,808	ISSUED
SNTS-N-2007-01-US	METHODS AND APPARATUS FOR PROCESSING AUDIO SIGNALS	130311763	1/24/2011	US-2011-0110859-A1	6/19/2011		ABANDONED
SNTS-N-2008-00-US	METHODS AND APPARATUS FOR PROCESSING AUDIO SIGNALS	118722271	2/7/2007	US-2007-0290492-A1	12/8/2007	7,803,319	ISSUED
SNTS-N-2008-01-US	AUDIO SIGNALS	128625933	8/25/2010	US-2010-0322449-A1	12/29/2010	8,231,654	ISSUED
SNTS-N-2008-02-US	AUDIO SIGNALS	138262923	6/19/2012	US-2012-0321113-A1	12/22/2012		PUBLISHED
SNTS-N-2008-00-US	SYSTEM AND METHOD FOR NOISE CANCELLATION WITH MOTION TRACKING CAPABILITY	117511891	6/12/2007	US-2009-0308077-A1	12/11/2008		ABANDONED
SNTS-N-2010-00-AT	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	07757946.5	5/29/2007	AT E 524 524 T1	3/26/2012	2030477	ISSUED
SNTS-N-2010-00-DE	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	07757946.6	5/29/2007			2030477	ISSUED
SNTS-N-2010-00-CH	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	07757946.5	5/29/2007			2030477	ISSUED

SNIS-N-2010-00-CZ	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	R7797946.9	5/29/2007			2030477	9/7/2011	ISSUED
SNIS-N-2010-00-DE	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	60/2007/017/025.5	5/29/2007			2030477	9/7/2011	ISSUED
SNIS-N-2010-00-DK	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	R7797946.9	5/29/2007			2030477	9/7/2011	ISSUED
SNIS-N-2010-00-EP	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	R7797946.9	5/29/2007		3/4/2009	2030477	9/7/2011	NAT PHASE
SNIS-N-2010-00-ES	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	R7797946.9	5/29/2007			2030477	9/7/2011	ISSUED
SNIS-N-2010-00-FR	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	R7797946.9	5/29/2007			2030477	9/7/2011	ISSUED
SNIS-N-2010-00-GB	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	R7797946.9	5/29/2007			2030477	9/7/2011	ISSUED
SNIS-N-2010-00-HU	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	R7797946.9	5/29/2007			2030477	9/7/2011	ISSUED
SNIS-N-2010-00-IE	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	R7797946.9	5/29/2007			2030477	9/7/2011	ISSUED
SNIS-N-2010-00-IT	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	R7797946.9	5/29/2007			2030477	9/7/2011	ISSUED
SNIS-N-2010-00-JP	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	2009-519429	5/29/2007		1/11/2009	4994440	9/24/2010	ISSUED
SNIS-N-2010-00-NL	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	R7797946.9	5/29/2007			2030477	9/7/2011	ISSUED
SNIS-N-2010-00-PL	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	R7797946.9	5/29/2007			2030477	9/7/2011	ISSUED
SNIS-N-2010-00-SE	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	R7797946.9	5/29/2007			2030477	9/7/2011	ISSUED
SNIS-N-2010-00-TR	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	R7797946.9	5/29/2007			2030477	9/7/2011	ISSUED
SNIS-N-2010-00-US	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	11741/849	4/27/2007		1/24/2008	7,734,911	5/25/2010	ISSUED
SNIS-N-2010-00-WO	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	PCT/US2007/0169993	5/29/2007		12/6/2007			NAT PHASE
SNIS-N-2010-01-US	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	12333,072	12/11/2008		4/16/2009	8,170,240	5/1/2012	ISSUED
SNIS-N-2010-02-US	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	12,646,769	10/23/2008		7/29/2010	8,965,792	1/20/2013	ISSUED
SNIS-N-2010-03-US	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	12,778,396	5/13/2010		8/2/2010			ABANDONED
SNIS-N-2010-04-US	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	13,615,967	9/13/2012		1/3/2013	8,649,535	2/11/2014	ISSUED
SNIS-N-2010-05-US	ACTUATOR SYSTEMS FOR ORAL-BASED APPLIANCES	14,175,817	2/10/2014		9/19/2014			PUBLISHED
SNIS-N-2011-00-AU	EAR MICROPHONE	2009299408	6/3/2009			2009299408	5/18/2013	ISSUED
SNIS-N-2011-00-CA	EAR MICROPHONE	2,697,288	6/3/2008			2,697,288	4/15/2014	ISSUED
SNIS-N-2011-00-CH	EAR MICROPHONE	30756666.7	6/3/2008			2191663	11/5/2014	ISSUED
SNIS-N-2011-00-CN	EAR MICROPHONE	238696112519.1	6/3/2008		9/15/2010			PUBLISHED
SNIS-N-2011-00-CN-1	EAR MICROPHONE	2014109583306	6/3/2008		6/19/2014			PUBLISHED
SNIS-N-2011-00-DE	EAR MICROPHONE	30756666.7	6/3/2008			2191663	11/5/2014	ISSUED
SNIS-N-2011-00-EP	EAR MICROPHONE	30756666.7	6/3/2008		6/2/2010	2191663	11/5/2014	NAT PHASE
SNIS-N-2011-00-FR	EAR MICROPHONE	30756666.7	6/3/2008			2191663	11/5/2014	ISSUED

SNTS-N-2011-00-98	BONE CONDUCTION HEARING DEVICE WITH OPEN-EAR MICROPHONE	98758666.7	6/3/2008				216,883	11/6/2014	ISSUED
SNTS-N-2011-00-N	BONE CONDUCTION HEARING DEVICE WITH OPEN-EAR MICROPHONE	97934847/2010	6/3/2008						PENDING
SNTS-N-2011-00-JP	BONE CONDUCTION HEARING DEVICE WITH OPEN-EAR MICROPHONE	2010-021904	6/3/2008	2010-037850	12/2/2010		359,847	8/1/2014	ISSUED
SNTS-N-2011-00-JP-1	BONE CONDUCTION HEARING DEVICE WITH OPEN-EAR MICROPHONE	2010-021904	6/3/2008	2010-211915	10/15/2013				ABANDONED
SNTS-N-2011-00-US	BONE CONDUCTION HEARING DEVICE WITH OPEN-EAR MICROPHONE	11,943,541	8/22/2007	US-2008-005398-A1	2/25/2009		8,431,980	4/09/2013	ISSUED
SNTS-N-2011-00-WO	BONE CONDUCTION HEARING DEVICE WITH OPEN-EAR MICROPHONE	PCT/US2008/069880	6/3/2008	WO-2009/022017	2/26/2009				NAT PHASE
SNTS-N-2012-00-US	SIGNAL PROCESS FOR THE DERIVATION OF IMPROVED DTM DYNAMIC TINNITUS MITIGATION SOUND	11,070,499	1/7/2008	US-2008-0028262-A1	1/29/2009				ABANDONED
SNTS-N-2012-00-WO	SIGNAL PROCESS FOR THE DERIVATION OF IMPROVED DTM DYNAMIC TINNITUS MITIGATION SOUND	PCT/US2008/065673	6/3/2008	WO-2009/014813	1/29/2009				ABANDONED
SNTS-N-2013-00-AU	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	2008337430	7/14/2008				2008337430	12/23/2010	ISSUED
SNTS-N-2013-00-EP	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	P1,091,696.2.7	7/14/2008						ABANDONED
SNTS-N-2013-00-CA	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	2,700,523	7/14/2008				2,700,523	11/6/2012	ISSUED
SNTS-N-2013-00-CH	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	98751806.8	7/14/2008				2304050	4/25/2012	ISSUED
SNTS-N-2013-00-CN	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	200803119268.6	7/14/2008	CN 101884228	11/13/2010		21,200,680/10568.6	12/10/2014	ISSUED
SNTS-N-2013-00-DE	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	98751806.2	7/14/2008				50,208,015,220.0	4/25/2012	ISSUED
SNTS-N-2013-00-EP	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	98751806.2	7/14/2008				2204050	4/25/2012	NAT PHASE
SNTS-N-2013-00-FR	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	98751806.8	7/14/2008				2004050	4/25/2012	ISSUED
SNTS-N-2013-00-GB	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	13,969,374	7/14/2008	GB23951171	9/18/2010		248,6171	10/27/2010	ISSUED
SNTS-N-2013-00-IB	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	90740618P/2010	7/14/2008						PENDING
SNTS-N-2013-00-JP	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	2010-528011	7/14/2008	2010-040198	10/24/2010		495,0771	11/13/2011	ISSUED
SNTS-N-2013-00-US	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	11,968,345	10/2/2007	US-2009-0088598-A1	4/2/2009		7,992,303	3/29/2010	ISSUED
SNTS-N-2013-00-WO	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	PCT/US2009/089884	7/14/2008	WO-2009/046598	4/9/2009				NAT PHASE
SNTS-N-2013-01-US	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	13,772,980	8/18/2010	US-2010-0185946-A1	7/22/2010		7,954,808	13/24/2013	ISSUED
SNTS-N-2013-02-US	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	12,040,723	11/5/2010	US-2011-0245594-A1	10/6/2011		8,177,735	5/15/2012	ISSUED
SNTS-N-2013-03-US	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	13,471,165	5/14/2012	US-2012-0286154-A1	11/29/2012		3,585,575	11/19/2013	ISSUED
SNTS-N-2013-04-US	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	14,056,805	10/17/2013	US-2014-0275733-A1	9/18/2014				PUBLISHED
SNTS-N-2014-00-US	SYSTEMS AND METHODS FOR COMPLIANCE MONITORING	11,374,847	10/18/2007	US-2008-0106503-A1	4/23/2009				ABANDONED
SNTS-N-2015-00-AU	SYSTEM AND METHOD TO PROVIDE TWO-WAY COMMUNICATIONS TO AND FROM A MOUTH WEARABLE COMMUNICATOR	2008333766	12/5/2008				2008333766	11/14/2013	ABANDONED
SNTS-N-2015-00-EP	SYSTEM AND METHOD TO PROVIDE TWO-WAY COMMUNICATIONS TO AND FROM A MOUTH WEARABLE COMMUNICATOR	P1,091,696.6	12/5/2008					5/5/2015	ABANDONED

SN15-N-2015-00-CA	2,767,717	12/5/2008			12/15/2010	31,200,890,119,154.5	6/16/2014	ABANDONED
SN15-N-2015-00-CH	2,069,801,119,154.5	12/5/2008	CA 1019,18261		12/15/2010		9/16/2014	ISSUED
SN15-N-2015-00-EP	698,579,673.5	12/5/2008	2,227,912		9/15/2010			ABANDONED
SN15-N-2015-00-GB	10,113,161.5	12/5/2008	582,779,840		12/8/2010	247,084.6	12/15/2012	ABANDONED
SN15-N-2015-00-IN	482,021,621,210	12/5/2008						PENDING
SN15-N-2015-00-JP	2,010,537,117	12/5/2008						ABANDONED
SN15-N-2015-00-KR	2,013,103,900	12/5/2008	2,013,298,447		10/12/2013			ABANDONED
SN15-N-2015-00-JP-2	2,015,775	12/5/2008	2,015,812,13		4/30/2015			PUBLISHED
SN15-N-2015-00-US	11,952,780	12/7/2007	US-2006-0149722-A1		6/11/2008	8,795,172	8/5/2014	ISSUED
SN15-N-2015-00-WO	PCT/AU2008/066736	12/6/2008	WO 2009/073852		6/11/2008			NAT PHASE
SN15-N-2015-01-US	14,261,153	8/4/2014	US-2014-0348997-A1		11/27/2014			ABANDONED
SN15-N-2016-00-EP	938,594,424	12/11/2008	2,222,228		9/1/2010			ABANDONED
SN15-N-2016-00-US	13,981,548	12/11/2007	US-2008-0147876-A1		6/11/2009			ABANDONED
SN15-N-2016-00-WO	PCT/AU2008/066429	12/11/2008	WO 2009/078528		6/11/2009			NAT PHASE
SN15-N-2017-00-US	12,610,618	2/15/2008	US-2009-0210201-A1		8/25/2008	7,974,845	7/5/2011	ISSUED
SN15-N-2017-01-US	13,151,194	6/1/2011	US-2012-016779-A1		5/10/2012			ABANDONED
SN15-N-2018-00-A1	697,106,917.5	2/15/2009				2,365,359	10/16/2013	ABANDONED
SN15-N-2018-00-AU	2,102,744,643	2/15/2009						ABANDONED
SN15-N-2018-00-DE	697,106,917.5	2/15/2009				2,669,026	10/16/2013	ABANDONED
SN15-N-2018-00-EP	61,083,624.5	2/15/2009	2820		6/23/2015			PUBLISHED
SN15-N-2018-00-CA	2,713,380	2/15/2009				2,713,380	6/25/2013	ISSUED
SN15-N-2018-00-CH	697,106,917.5	2/15/2009				2,669,026	10/16/2013	ISSUED
SN15-N-2018-00-CN	200,801,032,212	2/15/2009	CA-101928165-A		12/29/2010			ABANDONED
SN15-N-2018-00-DE	697,106,917.5	2/15/2009				80,208,019,489.0	10/16/2013	ISSUED
SN15-N-2018-00-EP	697,106,917.5	2/15/2009	2,965,326		12/29/2010			NAT PHASE
SN15-N-2018-00-FR	697,106,917.5	2/15/2009				2,669,026	10/16/2013	ABANDONED
SN15-N-2018-00-GB	10,150,443	2/15/2009	GB2471220		12/22/2010	347,120	1/16/2012	ISSUED
SN15-N-2018-00-IL	603,021,682,210	2/15/2009						PENDING
SN15-N-2018-00-JP	697,106,917.5	2/15/2009	1,011,515,068		9/12/2011	2,669,026	10/16/2013	ABANDONED
SN15-N-2018-00-KR	697,106,917.5	2/15/2009						ABANDONED
SN15-N-2018-00-US	12,610,618	2/15/2008	US-2008-0218031-A1		8/20/2009	8,270,857	9/19/2012	ISSUED
SN15-N-2018-00-WO	PCT/AU2008/066393	2/15/2009	WO 2009/022899		8/20/2009			NAT PHASE

SNIS-N-2018-01-US	HEADSET SYSTEMS AND METHODS	13572.189	8/10/2012	US-2013-0334238-A1	2/7/2013	8/11/2013	4/28/2014	ISSUED
SNIS-N-2018-02-US	HEADSET SYSTEMS AND METHODS	14261.947	4/25/2014	US-2014-0321674-A1	10/30/2014			PUBLISHED
SNIS-N-2019-09-US	METHODS AND SYSTEMS FOR TINNITUS TREATMENT	12110.228	4/25/2008	US-2009-0270573-A1	10/29/2009			ABANDONED
SNIS-N-2019-09-WO	METHODS AND SYSTEMS FOR TINNITUS TREATMENT	PCTUS2009041810	4/17/2009	WO-2009/151793	12/17/2009			ABANDONED
SNIS-N-2019-01-US	METHODS AND SYSTEMS FOR TINNITUS TREATMENT	14536.383	11/7/2014					ABANDONED
SNIS-N-2020-09-AU	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION AND MONITORING OF USER STATUS	2098222865	3/2/2009			2009222865	4/26/2012	ISSUED
SNIS-N-2020-09-CA	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION AND MONITORING OF USER STATUS	2717.812	3/2/2009					ABANDONED
SNIS-N-2020-09-CH	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION AND MONITORING OF USER STATUS	38716953.5	3/2/2009			2259149	4/24/2013	ISSUED
SNIS-N-2020-09-DE	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION AND MONITORING OF USER STATUS	38716953.5	3/2/2009			2259149	4/24/2013	ISSUED
SNIS-N-2020-09-EP	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION AND MONITORING OF USER STATUS	38716953.5	3/2/2009			2259149	4/24/2013	ISSUED
SNIS-N-2020-09-FR	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION AND MONITORING OF USER STATUS	38716953.5	3/2/2009			2259149	4/24/2013	ISSUED
SNIS-N-2020-09-GB	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION AND MONITORING OF USER STATUS	38716953.5	3/2/2009			2259149	4/24/2013	ISSUED
SNIS-N-2020-09-US	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION AND MONITORING OF USER STATUS	12941.100	3/9/2009	US-2009-0270921-A1	9/3/2009	8/23/2010	9/29/2011	ISSUED
SNIS-N-2020-09-WO	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION AND MONITORING OF USER STATUS	PCTUS2009036743	3/2/2009	WO-2009/11404	9/11/2009			NAT PHASE
SNIS-N-2020-01-US	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION AND MONITORING OF USER STATUS	13209.589	6/12/2011	US-2012-0142270-A1	6/7/2012	8/49/2013	2/11/2014	ISSUED
SNIS-N-2020-02-US	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION AND MONITORING OF USER STATUS	14084.911	11/19/2013	US-2014-0081091-A1	3/29/2014			PUBLISHED
SNIS-N-2021-03-CN	DENTAL BONE CONDUCTION HEARING APPLIANCE	200580115282.7	3/4/2009	CN-102617658-A	4/13/2011			PUBLISHED
SNIS-N-2021-09-DK-1	DENTAL BONE CONDUCTION HEARING APPLIANCE	05718630.5	3/4/2009	Z160.267	10/22/2010			PROPOSED
SNIS-N-2021-09-EP	DENTAL BONE CONDUCTION HEARING APPLIANCE	12040.186	3/4/2009	US-2009-0270920-A1	9/10/2009			ABANDONED
SNIS-N-2021-09-US	DENTAL BONE CONDUCTION HEARING APPLIANCE	PCTUS2009036038	3/4/2009	WO-2009/11595	9/11/2009			ABANDONED
SNIS-N-2021-01-US	DENTAL BONE CONDUCTION HEARING APPLIANCE	12339.279	12/11/2008	US-2009-0256917-A1	9/10/2009	7/945/2013	5/17/2011	ISSUED
SNIS-N-2021-02-AU	DENTAL BONE CONDUCTION HEARING APPLIANCE	2010206886	1/18/2010		7/29/2010	2010206886	10/31/2013	ABANDONED
SNIS-N-2021-02-BR	DENTAL BONE CONDUCTION HEARING APPLIANCE	P11005138-4	1/19/2010					PENDING
SNIS-N-2021-02-CA	DENTAL BONE CONDUCTION HEARING APPLIANCE	2749.928	1/19/2010			2749.928	3/26/2013	ISSUED
SNIS-N-2021-02-CN	DENTAL BONE CONDUCTION HEARING APPLIANCE	20108009876.1	1/18/2010	CN-1026346347-A	1/29/2012			ABANDONED
SNIS-N-2021-02-EP	DENTAL BONE CONDUCTION HEARING APPLIANCE	10730799.4	1/19/2010	238075	1/20/2011			ABANDONED
SNIS-N-2021-02-SB	DENTAL BONE CONDUCTION HEARING APPLIANCE	1003894.4	1/20/2010	GB2461053	7/21/2010	2467093	8/11/2012	ABANDONED
SNIS-N-2021-02-IN	DENTAL BONE CONDUCTION HEARING APPLIANCE	952410E1-IP2011	1/19/2010	952410E1-IP2011-A	10/1/2013			PUBLISHED

SNTS-N-2021-02-UP	DENTAL BONE CONDUCTION HEARING APPLIANCE	1011-548421	1/19/2010	3012-015554	7/12/2012	8,150,875	4/9/2012	ABANDONED
SNTS-N-2021-02-US	DENTAL BONE CONDUCTION HEARING APPLIANCE	12356-425	1/20/2009	US-2008-022601-A1	9/10/2008	8,150,875	4/9/2012	ISSUED
SNTS-N-2021-02-WO	DENTAL BONE CONDUCTION HEARING APPLIANCE	PCTUS2009021427	1/19/2010	WO 2010095465	7/25/2010			NAT PHASE
SNTS-N-2021-02-US	DENTAL BONE CONDUCTION HEARING APPLIANCE	13108-972	5/16/2011	US-2011-028048-A1	1/17/2011	9,433,829	4/20/2013	ISSUED
SNTS-N-2021-04-US	DENTAL BONE CONDUCTION HEARING APPLIANCE	15872-946	4/29/2013	US-2013-003683-A1	9/10/2013			ABANDONED
SNTS-N-2022-00-US	MICROPHONE PLACEMENT FOR ORAL APPLICATIONS	12398-424	3/5/2009	US-2008-028802-A1	10/22/2009			ABANDONED
SNTS-N-2022-03-WO	MICROPHONE PLACEMENT FOR ORAL APPLICATIONS	PCTUS2009026228	3/5/2009	WO 2009131755	10/29/2009			ABANDONED
SNTS-N-2023-00-US	SIGNAL TRANSMISSION VIA BODY CONDUCTION	12398-403	3/5/2009	US-2008-027602-A1	10/22/2009	9,503,930	8/6/2013	ISSUED
SNTS-N-2023-00-WO	SIGNAL TRANSMISSION VIA BODY CONDUCTION	PCTUS2009026240	3/5/2009	WO 2009131756	10/29/2009			ABANDONED
SNTS-N-2023-01-US	SIGNAL TRANSMISSION VIA BODY CONDUCTION	13868-991	8/5/2013	US-2013-032404-A1	12/5/2013	9,867,964	10/21/2014	ISSUED
SNTS-N-2023-02-US	SIGNAL TRANSMISSION VIA BODY CONDUCTION	14870-202	10/18/2014					ABANDONED
SNTS-N-2024-00-US	SYSTEMS AND METHODS FOR PULMONARY MONITORING AND TREATMENT	13116-860	5/7/2006	US-2006-028143-A1	11/12/2006			ABANDONED
SNTS-N-2024-00-WO	SYSTEMS AND METHODS FOR PULMONARY MONITORING AND TREATMENT	PCTUS2006042898	5/5/2006	WO 2006137520	11/12/2006			ABANDONED
SNTS-N-2024-01-US	SYSTEMS AND METHODS FOR PULMONARY MONITORING AND TREATMENT	13715-231	12/14/2012	US-2012-019803-A1	5/2/2013			ABANDONED
SNTS-N-2025-00-US	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	12114-123	5/2/2008	US-2008-027425-A1	11/5/2008	9,160,279	4/17/2012	ISSUED
SNTS-N-2025-00-WO	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	PCTUS2008040693	5/1/2008	WO 2008135107	11/5/2008			ABANDONED
SNTS-N-2025-01-US	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	13447-775	4/16/2012	US-2012-023955-A1	10/11/2012	9,377,066	11/5/2013	ISSUED
SNTS-N-2026-02-US	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	14870-247	11/1/2013	US-2013-028618-A1	10/2/2014			ABANDONED
SNTS-N-2026-00-EP	CUSTOM FITTED INTRA-ORAL APPLIANCES	0879626-5	7/6/2009	Z114078	4/21/2011			PUBLISHED
SNTS-N-2026-00-US	CUSTOM FITTED INTRA-ORAL APPLIANCES	12169-146	7/9/2008	US-2008-009611-A1	1/14/2010	9,331,903	10/19/2012	ISSUED
SNTS-N-2026-00-WO	CUSTOM FITTED INTRA-ORAL APPLIANCES	PCTUS2008046723	7/6/2009	WO 2010038913	1/19/2010			NAT PHASE
SNTS-N-2026-01-US	CUSTOM FITTED INTRA-ORAL APPLIANCES	13877-812	11/15/2013					ABANDONED
SNTS-N-2027-00-AU	SYSTEMS AND METHODS FOR INTRA-ORAL BASED COMMUNICATIONS	200927152	7/10/2009					ABANDONED
SNTS-N-2027-00-BR	SYSTEMS AND METHODS FOR INTRA-ORAL BASED COMMUNICATIONS	P10810365-1	7/10/2009					ABANDONED
SNTS-N-2027-00-CA	SYSTEMS AND METHODS FOR INTRA-ORAL BASED COMMUNICATIONS	2760360	7/10/2009					ABANDONED
SNTS-N-2027-00-CN	SYSTEMS AND METHODS FOR INTRA-ORAL BASED COMMUNICATIONS	20090127331-5	7/10/2009	CN 102136330-A	7/27/2011			ABANDONED
SNTS-N-2027-00-EP	SYSTEMS AND METHODS FOR INTRA-ORAL BASED COMMUNICATIONS	00790593-0	7/10/2009	Z11272	4/29/2011			ABANDONED
SNTS-N-2027-00-GB	SYSTEMS AND METHODS FOR INTRA-ORAL BASED COMMUNICATIONS	1101558-3	7/10/2009	GB2473756	3/23/2011	2473793	7/19/2012	ISSUED
SNTS-N-2027-00-IN	SYSTEMS AND METHODS FOR INTRA-ORAL BASED COMMUNICATIONS	1005DELNP2011	7/10/2009	1005DELNP2011	12/2/2011			PUBLISHED
SNTS-N-2027-00-JP	SYSTEMS AND METHODS FOR INTRA-ORAL BASED COMMUNICATIONS	2011-018870	7/10/2009	Z011-028525	11/17/2011			ABANDONED
SNTS-N-2027-00-US	SYSTEMS AND METHODS FOR INTRA-ORAL BASED COMMUNICATIONS	12175-240	7/17/2008	US-2010-007468-A1	1/21/2010	9,294,506	10/23/2012	ISSUED
SNTS-N-2027-00-WO	SYSTEMS AND METHODS FOR INTRA-ORAL BASED COMMUNICATIONS	PCTUS2008050318	7/16/2009	WO 2010009318	1/21/2010			NAT PHASE
SNTS-N-2027-01-US	SYSTEMS AND METHODS FOR INTRA-ORAL BASED COMMUNICATIONS	13815-109	9/13/2012	US-2012-003997-A1	1/3/2013	9,649,536	2/11/2014	ISSUED

SNIS-N-2027-02-US	SYSTEMS AND METHODS FOR INTRA-ORAL BASED COMMUNICATIONS	14176-668	2/10/2014	US-2013-0177880-A1	8/25/2014			PUBLISHED
SNIS-N-2028-00-AU	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION, POSITIONING AND MONITORING OF USER STATUS	2082605717	10/15/2009					PENDING
SNIS-N-2028-00-CA	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION, POSITIONING AND MONITORING OF USER STATUS	2740-284	10/15/2009					PENDING
SNIS-N-2028-00-EP	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION, POSITIONING AND MONITORING OF USER STATUS	088212814	10/15/2009	2547862	7/27/2011			PUBLISHED
SNIS-N-2028-00-GB	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION, POSITIONING AND MONITORING OF USER STATUS	3015235-2	10/15/2009	GB2464435	4/24/2010	2464405	7/24/2013	ISSUED
SNIS-N-2028-00-IN	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION, POSITIONING AND MONITORING OF USER STATUS	3301DEL-EP-2011	10/15/2009	3301DEL-EP-2011	4/16/2012			PUBLISHED
SNIS-N-2028-00-JP	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION, POSITIONING AND MONITORING OF USER STATUS	2011-532084	10/15/2009	2012-506518	3/9/2012	3424504	12/6/2013	ISSUED
SNIS-N-2028-00-TW	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION, POSITIONING AND MONITORING OF USER STATUS	050135173	10/16/2009	201108714	2/16/2011	4456026	1/1/2016	ISSUED
SNIS-N-2028-00-US	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION, POSITIONING AND MONITORING OF USER STATUS	12282-613	10/16/2008	US-2010-0098260-A1	4/22/2010			ABANDONED
SNIS-N-2028-00-WO	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION, POSITIONING AND MONITORING OF USER STATUS	PCT/US2009/06263	10/15/2009	WO-20100645497	4/22/2010			NAT. PHASE
SNIS-N-2028-01-US	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION, POSITIONING AND MONITORING OF USER STATUS	12580-142	10/15/2009	US-2010-0098270-A1	4/22/2010	8,270,538	9/19/2012	ISSUED
SNIS-N-2028-02-US	SYSTEMS AND METHODS TO PROVIDE COMMUNICATION, POSITIONING AND MONITORING OF USER STATUS	13572-495	8/10/2013	US-2013-0044903-A1	2/21/2013			ABANDONED
SNIS-N-2028-00-GB	INTRA-ORAL CHARGING SYSTEMS AND METHODS	1001792-8	2/3/2010	GB2465189	9/1/2010	2468183	8/22/2012	ISSUED
SNIS-N-2029-00-US	INTRA-ORAL CHARGING SYSTEMS AND METHODS	12368-678	2/4/2009	US-2010-0191203-A1	6/26/2010			ABANDONED
SNIS-N-2029-00-WO	INTRA-ORAL CHARGING SYSTEMS AND METHODS	PCT/US2009/022845	2/4/2009	WO-2010090998	8/19/2010			ABANDONED
SNIS-N-2030-00-AU	HEADSET SYSTEMS AND METHODS	2011097811	5/11/2010			2010247811	2/27/2014	ISSUED
SNIS-N-2030-00-EP	HEADSET SYSTEMS AND METHODS	P11007769-7	5/11/2010					PENDING
SNIS-N-2030-00-CA	HEADSET SYSTEMS AND METHODS	2781-715	5/11/2010			2,781,715	1/22/2013	ISSUED
SNIS-N-2030-00-CN	HEADSET SYSTEMS AND METHODS	201080031264-8	5/11/2010	CN-103807874-A	5/19/2012			PUBLISHED
SNIS-N-2030-00-CH	HEADSET SYSTEMS AND METHODS	201016373912-1	5/11/2010	CN-103807874-A	2/26/2014			PUBLISHED
SNIS-N-2030-00-EP	HEADSET SYSTEMS AND METHODS	1077594-2	5/11/2010	2433842	9/24/2012			PUBLISHED
SNIS-N-2030-00-SB	HEADSET SYSTEMS AND METHODS	1007886-3	5/11/2010	382470273	10/17/2010			ABANDONED
SNIS-N-2030-00-IN	HEADSET SYSTEMS AND METHODS	90810-HEAP-2011	5/11/2010	90810-HEAP-2011	3/15/2013			PUBLISHED
SNIS-N-2030-00-JP	HEADSET SYSTEMS AND METHODS	2012-610815	5/11/2010	2012-527193	1/11/2012	5122023	11/2/2012	ISSUED
SNIS-N-2030-00-P1	HEADSET SYSTEMS AND METHODS	2012-233028	5/11/2010	2013-31952	3/28/2013			ABANDONED
SNIS-N-2030-00-US	HEADSET SYSTEMS AND METHODS	12484-310	5/12/2009	US-2010-0090847-A1	11/18/2010	8,224,913	7/17/2012	ISSUED
SNIS-N-2030-00-WO	HEADSET SYSTEMS AND METHODS	PCT/US2009/034312	5/11/2010	WO-2010132389	11/18/2010			NAT. PHASE
SNIS-N-2030-01-US	HEADSET SYSTEMS AND METHODS	13465-722	6/11/2012	US-2012-0321109-A1	12/20/2012	8,660,278	2/25/2014	ISSUED
SNIS-N-2030-02-US	HEADSET SYSTEMS AND METHODS	14168-173	2/21/2014	US-2014-0270269-A1	9/19/2014			ABANDONED
SNIS-N-2031-00-EP	INTRA-ORAL BRACKETS FOR TRANSMITTING VIBRATIONS	10800343-5	7/8/2010	3453657	5/23/2013			ABANDONED

SN7S-N-2031-00-05	INTRACRANIAL BRACKETS FOR TRANSMITTING VIBRATIONS	12503146	7/13/2010	US-2011-0007920-A1	1/13/2011		ABANDONED
SN7S-N-2031-00-WO	INTRACRANIAL BRACKETS FOR TRANSMITTING VIBRATIONS	PCTUS2011004130.1	7/6/2010	WO-2011-028623	1/20/2011		NAT PHASE
SN7S-N-2032-00-AJ	INTRACRANIAL APPLIANCE FOR SOUND TRANSMISSION VIA BONE CONDUCTION	2011091027	9/9/2010				PENDING
SN7S-N-2032-00-BA	INTRACRANIAL APPLIANCE FOR SOUND TRANSMISSION VIA BONE CONDUCTION	BR 11 2012 007284.1	9/9/2010				PENDING
SN7S-N-2032-00-CA	INTRACRANIAL APPLIANCE FOR SOUND TRANSMISSION VIA BONE CONDUCTION	2,775,968	9/9/2010			2,775,968	ISSUED
SN7S-N-2032-00-CN	INTRACRANIAL APPLIANCE FOR SOUND TRANSMISSION VIA BONE CONDUCTION	201080053775.5	9/9/2010	CN-102540021.A	8/15/2012		ABANDONED
SN7S-N-2032-00-EP	INTRACRANIAL APPLIANCE FOR SOUND TRANSMISSION VIA BONE CONDUCTION	10921906.3	9/9/2010	2484125	8/8/2012	2484125	ABANDONED
SN7S-N-2032-00-GB	INTRACRANIAL APPLIANCE FOR SOUND TRANSMISSION VIA BONE CONDUCTION	1316687.2	10/1/2010	GB2474133	4/8/2011	2474133	ISSUED
SN7S-N-2032-00-H	INTRACRANIAL APPLIANCE FOR SOUND TRANSMISSION VIA BONE CONDUCTION	33327DELNP/2012	9/9/2010				PENDING
SN7S-N-2032-00-JP	INTRACRANIAL APPLIANCE FOR SOUND TRANSMISSION VIA BONE CONDUCTION	2012-532099	9/9/2010	2013-0506496	2/28/2013	5643605	ISSUED
SN7S-N-2032-00-US	INTRACRANIAL APPLIANCE FOR SOUND TRANSMISSION VIA BONE CONDUCTION	10678.276	9/9/2010	US-2011-0081001-A1	4/7/2011	8,433,082	ISSUED
SN7S-N-2032-00-WO	INTRACRANIAL APPLIANCE FOR SOUND TRANSMISSION VIA BONE CONDUCTION	PCTUS2010046207	9/9/2010	WO-2011-041078	4/7/2011		NAT PHASE
SN7S-N-2032-01-US	INTRACRANIAL APPLIANCE FOR SOUND TRANSMISSION VIA BONE CONDUCTION	13672,965	4/29/2013	US-2013-0236035-A1	9/12/2013		PUBLISHED
SN7S-N-2033-00-AJ	INTRACRANIAL TISSUE CONDUCTION MICROPHONE	2011217966	5/7/2011				PENDING
SN7S-N-2033-00-BA	INTRACRANIAL TISSUE CONDUCTION MICROPHONE	BR 11 2012 027534.9	5/27/2011				ABANDONED
SN7S-N-2033-00-CA	INTRACRANIAL TISSUE CONDUCTION MICROPHONE	2,795,553	5/27/2011				ABANDONED
SN7S-N-2033-00-CN	INTRACRANIAL TISSUE CONDUCTION MICROPHONE	20110032487.1	5/27/2011	CN-103026730.A	4/3/2013		ABANDONED
SN7S-N-2033-00-EP	INTRACRANIAL TISSUE CONDUCTION MICROPHONE	1747541.9	5/27/2011	2577984	4/11/2013		PUBLISHED
SN7S-N-2033-00-GB	INTRACRANIAL TISSUE CONDUCTION MICROPHONE	1109467.3	5/27/2011	GB2488271	11/3/2011		ABANDONED
SN7S-N-2033-00-H	INTRACRANIAL TISSUE CONDUCTION MICROPHONE	1107DELNP/2012	5/27/2011				PENDING
SN7S-N-2033-00-JP	INTRACRANIAL TISSUE CONDUCTION MICROPHONE	2013-612058	5/27/2011	2013-531982	8/8/2013		PUBLISHED
SN7S-N-2033-00-TW	INTRACRANIAL TISSUE CONDUCTION MICROPHONE	100710009	5/30/2011	201210254	3/1/2012		ABANDONED
SN7S-N-2033-00-US	INTRACRANIAL TISSUE CONDUCTION MICROPHONE	13118,285	5/27/2011	US-2011-0312031-A1	12/29/2011		ABANDONED
SN7S-N-2033-00-WO	INTRACRANIAL TISSUE CONDUCTION MICROPHONE	PCTUS2011038441	5/27/2011	WO-2011-030394	12/1/2011		NAT PHASE
SN7S-N-2034-00-AJ	IMPLANTABLE PIEZOELECTRIC POLYMER FILM MICROPHONE	2011098403	8/3/2011				PENDING
SN7S-N-2034-00-CA	IMPLANTABLE PIEZOELECTRIC POLYMER FILM MICROPHONE	2,806,540	8/3/2011				PENDING
SN7S-N-2034-00-EP	IMPLANTABLE PIEZOELECTRIC POLYMER FILM MICROPHONE	11914916.0	8/3/2011	2607296	6/12/2013		PUBLISHED
SN7S-N-2034-00-GB	IMPLANTABLE PIEZOELECTRIC POLYMER FILM MICROPHONE	12197,769	8/3/2011	US-2012-0165697-A1	9/29/2012		ABANDONED
SN7S-N-2034-00-US	IMPLANTABLE PIEZOELECTRIC POLYMER FILM MICROPHONE	PCTUS2011030362	8/3/2011	WO-2012018400	2/9/2012		NAT PHASE
SN7S-N-2034-00-WO	IMPLANTABLE PIEZOELECTRIC POLYMER FILM MICROPHONE	60830223	7/24/2009				EXPIRED
SN7S-P-2001-00-US	METHODS AND APPARATUS FOR TRANSMITTING VIBRATIONS	60823160	8/23/2008				EXPIRED
SN7S-P-2002-00-US	SYSTEMS FOR MANUFACTURING ORAL BASED HEARING AID APPLIANCES	60805099	9/8/2008				EXPIRED
SN7S-P-2003-00-US	METHODS AND APPARATUS FOR TREATING TINNITUS	60805099	9/8/2008				EXPIRED
SN7S-P-2004-00-US	REMOVABLE CUSTOM MADE BONE CONDUCTION HEARING AID DEVICE	60803244	5/20/2008				EXPIRED

SNIS-P-2008-00-US	METHOD AND APPARATUS FOR PROCESSING AUDIO SIGNALS								ABANDONED
SNIS-P-2009-00-US	SYSTEM AND METHOD FOR NOISE CANCELLATION WITH MOTION TRACKING CAPABILITY	6,094,943	6/10/2007						EXPIRED
SNIS-P-2012-00-US	SIGNAL PROCESS FOR THE DERIVATION OF IMPROVED DTM DYNAMIC TIMITUS MITIGATION SOUND	8,096,010	7/24/2017						EXPIRED
SNIS-P-2022-00-US	MICROPHONE PLACEMENT FOR ORAL APPLICATIONS	8,187,507	4/24/2024						EXPIRED
SNIS-P-2023-00-US	SIGNAL TRANSMISSION VIA BODY CONDUCTION	8,048,093	4/25/2024						EXPIRED
SNIS-P-2022-00-US	INTRACRAL APPLIANCE FOR SOUND TRANSMISSION VIA BONE CONDUCTION	8,124,262	10/2/2023						EXPIRED
SNIS-P-2023-00-US	INTRA-ORAL TISSUE CONDUCTION MICROPHONE	8,143,928	5/28/2024						EXPIRED
SNIS-P-2024-00-US	IMPLANTABLE PIEZOPOLYMER FILM MICROPHONE	8,170,411	8/14/2024						EXPIRED
SNIS-P-2025-00-US	APPLIANCE								PROPOSED
SNIS-P-2026-00-US	TISSUE CONDUCTION MICROPHONE								PROPOSED
SNIS-X-2001-00-US	GENERAL PATENT								PROPOSED