

## PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT3279340

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>SEQUENCE:</b>	1

## CONVEYING PARTY DATA

Name	Execution Date
GENERAL ELECTRIC COMPANY	12/18/2013

## RECEIVING PARTY DATA

<b>Name:</b>	AMPHENOL CORPORATION
<b>Street Address:</b>	358 HALL AVENUE
<b>City:</b>	WALLINGFORD
<b>State/Country:</b>	CONNECTICUT
<b>Postal Code:</b>	06492

## PROPERTY NUMBERS Total: 13

Property Type	Number
Application Number:	14086267
Application Number:	14053199
Application Number:	29476159
Application Number:	14053212
Application Number:	14150019
Application Number:	14077034
Application Number:	29472322
Application Number:	29472327
Application Number:	14077008
Application Number:	14192844
Application Number:	61969430
Application Number:	14086259
PCT Number:	US2015012707

## CORRESPONDENCE DATA

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Email: mlewis@blankrome.com

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<b>Address Line 4:</b>	WASHINGTON, D.C. 20037

<b>ATTORNEY DOCKET NUMBER:</b>	143210.01492
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<b>NAME OF SUBMITTER:</b>	PETER S. WEISSMAN
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<b>SIGNATURE:</b>	/Peter S. Weissman/
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<b>DATE SIGNED:</b>	03/24/2015
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**Total Attachments: 8**

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## PATENT ASSIGNMENT NUNC PRO TUNC

This Patent Assignment ("Assignment"), effective as of December, 18, 2013 nunc pro tunc (the "Effective Date"), is made by and between GENERAL ELECTRIC COMPANY having a place of business at One River Road, Schenectady, NY 12345 ("Assignor") and AMPHENOL CORPORATION, having a place of business at 358 Hall Avenue, Wallingford, CT 06492 ("Assignee"). This Assignment is made pursuant to and in confirmation of the assignments of patent rights as set forth in the STOCK AND ASSET PURCHASE AGREEMENT, dated as November 7, 2013, by and between General Electric Company and Assignee (the "Stock and Asset Purchase Agreement") and the associated BILL OF SALE, ASSIGNMENT AND ASSUMPTION AGREEMENT, dated as November 7, 2013 (the "Bill of Sale"), by and among the Asset Sellers, as defined in the Stock and Asset Purchase Agreement, the Asset Sellers and Assignee.

WHEREAS, Assignor delivers this Assignment to Assignee pursuant to the Stock and Asset Purchase Agreement and the Bill of Sale.

NOW, THEREFORE, effective as of the Effective Date, and for the consideration set forth in the Stock and Asset Purchase Agreement and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties agree as follows:

1. Assignor hereby irrevocably grants, sells, assigns, transfers, conveys and delivers, free of all encumbrances, to, and as applicable confirms the irrevocable sale, assignment, transfer, conveyance and delivery, free of all encumbrances, to Assignee, and Assignee agrees to accept, all of Assignor's rights, title and interest in and to the patents and patent applications as attached hereto as Schedule A ("the Assigned Patents and Applications"), the inventions disclosed therein, and all embodiments owned by Assignor in the United States and worldwide, including:

- a. all original, reissued, and re-examined letters patents, and renewals and extensions thereof, that originate therefrom in the United States and in foreign countries; and
- b. all rights to apply, all rights of priority, all continuation, divisional and continuation-in-part that may be filed therefor in the United States and in foreign countries; and
- c. all original, reissued, and re-examined letters patents, and renewals and extensions thereof, that may issue from said continuation, divisional, continuation-in-part and substitute applications; and
- d. all present and future causes of action, the right to enforce any and all rights in the Assigned Patents and Applications, the invention disclosed therein, any continuation, divisional, continuation-in-part; substitute patent application, reissued and/or reexamined letters patent, through either legal or administrative proceedings for past and future damages of any sort; the rights to all income derived from the Assigned Patents and Applications and/or the inventions disclosed therein, including the right to all unpaid royalties with respect to the use of the Assigned Patents and Applications and/or the inventions disclosed therein; and any and all interests, claims, and rights for damages, royalties,

profits, settlements, and other awards by reason of any past, present or future infringement, and all other related causes of action, and the right to sue therefor, for Assignee's own use and behalf and for the use and behalf of its Affiliates, successors and assigns or other legal representatives.

2. The Assigned Patents and Applications and the inventions disclosed therein are to be held and enjoyed by Assignee, its successors and assigns, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made.

3. Assignor hereby authorizes the United States Patent and Trademark Office and any other governmental agencies having jurisdiction over the Assigned Patents and Applications to identify Assignee as the owner of all letters patents issuing from any applications pending related to the Assigned Patents and Applications. Assignor further hereby authorizes the United States Patent and Trademark Office and any patent office in any and all foreign countries to issue any and all patents related to the Assigned Patents and Applications, including any and all Certificates of Correction, to Assignee as the assignee of Assignor's entire right, title and interest in and to the same, for the sole use and behalf of Assignee, its successors, assigns, and/ or legal representatives, from now through the full end of the term for which any additional patents may be granted.

4. Any and all disputes or causes of action between Assignor and Assignee arising under this Assignment shall be governed by the dispute resolution provisions set forth in Section 12.11 of the Stock and Asset Purchase Agreement.

5. Except as expressly provided in the Stock and Asset Purchase Agreement, Assignor makes no warranties, express or implied, with respect to the Assigned Patents and Applications.

6. This Assignment may be executed in one or more counterparts, each of which when executed shall be deemed to be an original but all of which taken together shall constitute one and the same agreement. Delivery of an executed counterpart of a signature page to this Assignment by electronic mail or facsimile shall be as effective as delivery of a manually executed counterpart of this Assignment.

7. No provision of this Assignment may be amended, supplemented or modified except by a written instrument making specific reference hereto signed by all the parties.

[NEXT PAGE]

IN WITNESS WHEREOF, the parties have caused this Patent Assignment to be executed as of the date first written above by its duly authorized officer.

**ASSIGNOR:**

**GENERAL ELECTRIC COMPANY**

Date: March 18, 2015

By: 

Name: Michael M. Grubbs

Title: Patent Counsel

**ASSIGNEE:**

**AMPHENOL CORPORATION**

Date: MARCH 19, 2015

By: 

Name: Edward C. Wetmore

Title: Vice President, Secretary and General Counsel

# SCHEDULE A

Ref. No.	App. No.	Pat. No.	Country	Title
134166-5	2006-539502	5290521	JP	Gas sensor device
135315-11	2008-535885	4477143	JP	Single crystal silicon sensor with high aspect ratio and curvilinear structures and associated method
138981	2001-7002836	--	KR	Proportional micromechanical device
138981	2000-569132	4831446	JP	Proportional micromechanical device
151150-3	2005-028526	4871513	JP	Micromechanical device with thinned cantilever structure and related methods
151150	05250525.2	--	EP	Micromechanical device with thinned cantilever structure and related methods
170595	--	10-1296031	KR	Pressure sensors and methods of making the same
170595-6	2008-528091	5342236	JP	Pressure sensors and methods of making the same
181222-5	06800501.6	1935039	EP	Unique 4.26 um resonant cavity light emitting diode
181222-6	1103/DELNP/2008	--	IN	Unique 4.26 um resonant cavity light emitting diode
181222-7	2008-526956	5357542	JP	Mid-infrared resonant cavity light emitting diodes
185537	1020037014102	--	KR	Automatic calibration mode for carbon dioxide sensor
222275	--	10-1321169	KR	Temperature sensor
222275-5	2007-325419	5041999	JP	Temperature sensor
238472-4	2011-195530	5351943	JP	Device for use as dual-sided sensor package
240804-5	2010-291906	5134679	JP	Snap-fit sensor assembly
241065-6	2012-530882	5352011	JP	Method and system for compensating for variation in attenuation measurements caused by changes in ambient temperature
225622-4	2008-320385	--	JP	Gas sensor and method of making
228142-4	2008-321832	--	JP	Gas sensor and method of making
231260-6	2011-511672	--	JP	Catheter tip device and method for manufacturing same
238205	2010-0132635	--	KR	Device for measuring fluid properties in caustic environments

Ref. No.	App. No.	Pat. No.	Country	Title
238205-6	2010-283947	--	JP	Device for measuring fluid properties in caustic environments
239302	2012-7005314	--	KR	Antenna assembly
239302-5	2012-522835	--	JP	Antenna assembly
240923-4	2011-163775	--	JP	Sealed enclosure and system
241065	--	10-1280190	KR	Method and system for compensating for variation in attenuation measurements caused by changes in ambient temperature
241230-5	2010-289963	--	JP	Method for fabricating a microelectromechanical sensor with a piezoresistive type readout
241351-6	2011-131721	--	JP	Sensor and method for fabricating the same
241351-11	2011-130778	--	JP	Elongated catheter tip pressure sensor with backside vent
242894	2011-0135385	--	KR	Method for fabricating a sensor
242894-5	2011-273829	--	JP	Method for fabricating a sensor
243599-5	2012-115672	--	JP	Device for measuring environmental forces and method of fabricating the same
243701-5	2012-113925	--	JP	Method and device for preventing corrosion on sensors
244122-4	2012-033481	--	JP	Catheter tip device and method for manufacturing same
245281	2013-7013017	--	KR	Device for measuring properties of working fluids
245281	2013-540111	--	JP	Device for measuring properties of working fluids
247491-5	2012-156068	--	JP	Heating system, heater, and methods of heating a component
250172-4	2013-219909	--	JP	Device and method for measuring moisture content
250172	201310507240.6	--	CN	Device and method for measuring moisture content
250172	14111284.6	--	HK	Device and method for measuring moisture content
252202-4	2012-258069	--	JP	Pressure sensor assembly
256203	2014-7027631	--	KR	Flexible cable for low profile electrical device
257869	2013-0067359	--	KR	Sensor assembly with protective coating and method of applying same

Ref. No.	App. No.	Pat. No.	Country	Title
257869-4	2013-121393	--	JP	Sensor assembly with protective coating and method of applying same
261568	2013-0069685	--	KR	Non-dispersive infrared sensor with a reflective diffuser
261568-7	2013-125112	--	JP	Non-dispersive infrared sensor with a reflective diffuser
262412-1	61871370	--	US	Modular pressure sensing unit
269207-1	201310461274.6	--	CN	High sensitivity turbidity sensor with light pipe
270300	PCT/IB2014/001503	--	PCT	Light Sensor Assembly and Vehicle Incorporating the Same
270300-1	201310347193.3	--	CN	Light sensor assembly and vehicle incorporating the same
270763-1	14/086259	--	US	Semiconductor sensor chips
270763A-1	14/086267	--	US	Semiconductor sensor chips
270763	PCT/US14/66604	--	WO	Semiconductor sensor chips
271091-1	14/053199	--	US	Heater assembly with protective coating and method of applying same
271091	14188464.3	--	EP	Heater assembly with protective coating and method of applying same
271091	201410539629.3	--	CN	Heater assembly with protective coating and method of applying same
271091	MX/A/2014/012369	--	MX	Heater assembly with protective coating and method of applying same
271091	2014-0138329	--	KR	Heater assembly with protective coating and method of applying same
271282-1	29/476159	--	US	Handheld meter
271571-1	14/053212	--	US	Electrical lead frame with protective coating and method of applying same
271571	14188465.0	--	EP	Electrical lead frame with protective coating and method of applying same
271571	201410540117.9	--	CN	Electrical lead frame with protective coating and method of applying same



Ref. No.	App. No.	Pat. No.	Country	Title
271571	MX/A/2014/012370	--	MX	Electrical lead frame with protective coating and method of applying same
271571	2014-0138314	--	KR	Electrical lead frame with protective coating and method of applying same
271913-1	14/150019	--	US	Low pressure sensors and flow sensors
272768-1	14/077034	--	US	Optical gas sensor
272768	PCT/US14/65033	--	WO	Optical gas sensor
272770-1	29/472322	--	US	Optical gas sensor
272770A-1	29/472327	--	US	Optical gas sensor
272770	201430555228.8	--	CN	Upper housing body of an optical gas sensor
272770	201430555245.1	--	CN	Lower housing body of an optical gas sensor
272770	TBD	--	IN	Optical gas sensor
272770	TBD	--	EP	Optical gas sensor
272771-1	14/077008	--	US	Optical gas sensor
270369	14/192844	--	US	Highly conductive surface contact with temperature sensor data logger. Enhancing temperature sensor performance in response time in all environments (atmosphere and vacuum) and thermal conductivity with surface being measured.
140655	04785002.9	--	EP	Surface mount package and method for forming multi-chip microsensor device
250212	13710165.5	--	EP	Catheter die and method of fabricating the same
269125-1	61/969,430	--	US	Battery cell health monitoring using eddy current sensing
269125	PCT/US15/12707	--	WO	Battery cell health monitoring using eddy current sensing
268951	PCT/US14/63897	--	WO	Systems and methods for temperature compensated flow sensing
268951	14/072,234	--	US	Systems and methods for temperature compensated flow sensing
269122	PCT/US14/63904	--	WO	Systems and methods for flow sensing in a conduit

Ref. No.	App. No.	Pat. No.	Country	Title
269122	14/072,393	--	US	Systems and methods for flow sensing in a conduit
265502	PCT/US14/24743	--	WO	Systems and methods for hybrid flow sensing
270458	TBD (filed 12/16/2013)	--	India	Docking system
270458	TBD (filed 12/16/2013)	--	PCT	Docking system
275656	--	--	US	Low cost flex sensor modular array
275968	--	--	US	Battery health monitoring using low profile temperature-insensitive strain sensor