

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
General Electric Capital Corporation		06/01/2010	CORPORATION: DELAWARE

RECEIVING PARTY DATA

Name:	Measurement Specialties, Inc.
Street Address:	1000 Lucas Way
City:	Hampton
State/Country:	VIRGINIA
Postal Code:	23666
Entity Type:	CORPORATION: NEW JERSEY

Name:	IC Sensors, Inc.
Street Address:	1000 Lucas Way
City:	Hampton
State/Country:	VIRGINIA
Postal Code:	23666
Entity Type:	CORPORATION: CALIFORNIA

Name:	Elekon Industries USA, Inc.
Street Address:	1000 Lucas Way
City:	Hampton
State/Country:	VIRGINIA
Postal Code:	23666
Entity Type:	CORPORATION: CALIFORNIA

Name:	Entran Devices, Inc.
Street Address:	1000 Lucas Way
City:	Hampton
State/Country:	VIRGINIA

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**TRADEMARK
 REEL: 004217 FRAME: 0009**

Postal Code:	23666
Entity Type:	CORPORATION: NEW YORK

Name:	Entran Devices LLC
Street Address:	1000 Lucas Way
City:	Hampton
State/Country:	VIRGINIA
Postal Code:	23666
Entity Type:	LIMITED LIABILITY COMPANY: DELAWARE

Name:	Measurement Specialties Foreign Holdings Corporation
Street Address:	1000 Lucas Way
City:	Hampton
State/Country:	VIRGINIA
Postal Code:	23666
Entity Type:	CORPORATION: DELAWARE

Name:	YSIS Incorporated
Street Address:	1000 Lucas Way
City:	Hampton
State/Country:	VIRGINIA
Postal Code:	23666
Entity Type:	CORPORATION: OHIO

Name:	Mrehtateb, LLC
Street Address:	1000 Lucas Way
City:	Hampton
State/Country:	VIRGINIA
Postal Code:	23666
Entity Type:	LIMITED LIABILITY COMPANY: MASSACHUSETTS

PROPERTY NUMBERS Total: 33

Property Type	Number	Word Mark
Registration Number:	1858415	ACCUSTAR
Registration Number:	2517438	ACCUSWITCH
Registration Number:	2547311	ANGLESTAR
Registration Number:	1488245	BETACHIP
Registration Number:	1488243	BETACURVE
Registration Number:	2609496	DURALITH

TRADEMARK

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Registration Number:	2325762	GENESIS
Registration Number:	1494954	RSYN
Registration Number:	0791361	SCHAEVITZ
Registration Number:	2510163	SHOCKWRITER
Registration Number:	2558507	SHOCKWRITER 3000
Registration Number:	2648006	ADVANTMED.COM
Registration Number:	2931498	WAVESMART
Registration Number:	1328244	EP
Registration Number:	1326768	EG
Registration Number:	1326767	EL
Registration Number:	1067594	
Registration Number:	1079256	ENTRAN
Registration Number:	3021822	BRASS LINGUINI
Registration Number:	2929195	DURALITH
Registration Number:	2995940	ROADTRAX
Registration Number:	0856406	ISOTHERM
Registration Number:	2426287	SENSICHIP
Registration Number:	1479463	TEMPHEART
Registration Number:	0610384	TEMPROBE
Registration Number:	2733980	THE TEMPERATURE STANDARD, PLANETWIDE
Registration Number:	0781359	THERMILINEAR
Registration Number:	0856405	THINISTOR
Registration Number:	0860049	A THINISTOR
Registration Number:	0616524	VECO
Registration Number:	0616807	VECO
Registration Number:	3343897	CHALLENGE US.
Registration Number:	1488244	BETATRACK

CORRESPONDENCE DATA

Fax Number: (215)656-2498
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: (215)656-3309
Email: pto.phil@dlapiper.com
Correspondent Name: IP Group of DLA Piper LLP (US)
Address Line 1: 1650 Market Street
Address Line 2: One Liberty Place, Suite 4900
Address Line 4: Philadelphia, PENNSYLVANIA 19103

TRADEMARK

REEL: 004217 FRAME: 0011

NAME OF SUBMITTER:	Darius C. Gambino
Signature:	/darius c. gambino/
Date:	06/03/2010
<p>Total Attachments: 15</p> <p>source=MSP-1-K Release#page1.tif source=MSP-1-K Release#page2.tif source=MSP-1-K Release#page3.tif source=MSP-1-K Release#page4.tif source=MSP-1-K Release#page5.tif source=MSP-1-K Release#page6.tif source=MSP-1-K Release#page7.tif source=MSP-1-K Release#page8.tif source=MSP-1-K Release#page9.tif source=MSP-1-K Release#page10.tif source=MSP-1-K Release#page11.tif source=MSP-1-K Release#page12.tif source=MSP-1-K Release#page13.tif source=MSP-1-K Release#page14.tif source=MSP-1-K Release#page15.tif</p>	

**NOTICE OF RELEASE OF
SECURITY INTEREST IN INTELLECTUAL PROPERTY**

Reference is made to that certain (i) Intellectual Property Security Agreement (the "Security Agreement"), dated as of December 17, 2004, by and among each of the grantors listed on the signature pages thereto (the "Grantors") in favor of General Electric Capital Corporation, as agent (the "Agent") and recorded at the United States Patent and Trademark Office (the "USPTO") at Reel 016153, Frame 0714 on January 24, 2005 and Reel 003109, Frame 0803 on January 24, 2005 and (ii) the Amended and Restated Intellectual Property Security Agreement (the "A&R Security Agreement" and together with the Security Agreement, the "Security Agreements"), dated as of April 3, 2006, by and among the Grantors in favor of the Agent and recorded at the USPTO at Reel 017931, Frame 0294 on May 30, 2006, Reel 003348, Frame 0114 on May 30, 2006 and Reel 003365, Frame 0431 on July 7, 2006.

Pursuant to the Security Agreements the Grantors granted to the Agent a security interest in the Grantors' right, title, and interest in certain patents and trademarks including those listed on Schedule I and Schedule II hereto (the "Intellectual Property").

WHEREAS, the Agent now desires to terminate and release the entirety of its security interest in the Intellectual Property;


NOW, THEREFORE, for good and valuable consideration including the satisfaction of all obligations, indebtedness and liabilities secured by the Intellectual Property pursuant to the Security Agreements, the receipt and adequacy of which are hereby acknowledged, and upon the terms set forth in this release, the Agent hereby states as follows:

The Agent hereby terminates, releases and discharges its security interest in the Intellectual Property, and re-assigns and releases to the Grantors all right, title and interest that the Agent has in and to the Intellectual Property and all proceeds of the foregoing; and all general intangibles associated with the foregoing, including, without limitation, all goodwill associated in any way with such Intellectual Property; and all rights corresponding thereto associated with such Intellectual Property.

This release shall be governed by and construed in accordance with the laws of the State of New York without regard to conflicts of law principles.

IN WITNESS WHEREOF, the undersigned has executed this release by its duly authorized officer named below, and as of the date written below.

GENERAL ELECTRIC CAPITAL
CORPORATION, as Agent

By: 
Name: John J. Ryan
Title: Authorized Signatory
Dated: June 1, 2010

LEGAL_US_E # 88077386

TRADEMARK
REEL: 004217 FRAME: 0014

SCHEDULE I

PATENTS

See attached.

Schedule I

PATENTS

NO.	CTRY	STATUS	TITLE	APPLN. NO.	APPLN. DATE	PATENT/ REG. NO.	ISSUE DATE
1.	US	Granted	PROTECTIVE HOUSING FOR ULTRASONIC TRANSDUCER APPARATUS	10/349,483	1/22/2003	6,800,987	10/5/2004
2.	US	Granted	A METHOD OF FORMING A RESONANCE TRANSDUCER	09/922111	7/23/1999	6,772,490	8/10/2004
3.	US	Granted	SIDE EMITTING SURFACE MOUNTED LIGHT EMITTING DIODE	612163	7/8/2000	6,677,707	3/5/2004
4.	US	Granted	DUAL DISPLAY WEIGHT MEASURING APPARATUS	10/086303	2/28/2002	6,689,964	2/10/2004
5.	US	Granted	WEIGHING SCALE WITH LEVEL COMPENSATING FOOT ASSEMBLY	10/213289	8/6/2002	6,639,158	10/28/2003
6.	US	Granted	SILICON STRAIN GAGE HAVING A THIN LAYER OF HIGHLY CONDUCTIVE SILICON	09/359012	7/22/1999	6,635,910	10/21/2003
7.	US	Granted	STRAIN GAUGE BASED SENSOR WITH IMPROVED LINEARITY	09/633177	8/4/2000	6,568,276	5/27/2003
8.	US	Granted	ISOLATION TECHNIQUE FOR PRESSURE SENSING STRUCTURE	489560	1/19/2000	6,550,337	4/22/2003
9.	US	Granted	CABLE SENSOR	09/991190	11/15/2001	6,534,999	3/18/2003
10.	US	Granted	PIEZO-ELECTRIC SENSOR	645007	8/23/2000	6,526,834	3/4/2003
11.	US	Granted	PIEZO-ELECTRIC TRANSDUCER HAVING PROTUBERANCES FOR TRANSMITTING ACOUSTIC ENERGY AND METHOD OF MAKING THE SAME	09/954811	3/28/2000	6,504,289	1/7/2003
12.	US	Granted	COMBINED TRANSMITTER AND RECEIVER FOR A VEHICLE PARKING INDICATOR SYSTEM	29/132079	11/1/2000	D463,749	10/1/2002
13.	US	Granted	TIRE PRESSURE GAUGE (MS 4600)	29/149213	10/9/2001	D462,627	9/10/2002
14.	US	Granted	LOAD CELL WITH BOSSED SENSOR PLATE FOR AN ELECTRICAL WEIGHING SCALE	09/146890	9/3/1998	6,417,466	7/9/2002
15.	US	Granted	TIRE PRESSURE GAUGE (MS 4430)	29/149346	10/9/2001	D459,668	7/2/2002
16.	US	Granted	TIRE PRESSURE GAUGE (MS-4010)	29/149364	10/9/2001	D45,9257	6/25/2002
17.	US	Granted	MULTIPLE PIEZO-ELECTRIC TRANSDUCER ARRAY	09/567385	5/9/2000	6,411,015	6/25/2002
18.	US	Granted	CYLINDRICAL TRANSDUCER APPARATUS	09/566612	5/9/2000	6,411,014	6/25/2002
19.	US	Granted	ELECTRONIC SCALE HAVING ANALOG DISPLAY	09/360331	7/23/1999	6,410,863	6/25/2002
20.	US	Granted	METHODS FOR WAFER TO WAFER BONDING USING MICROSTRUCTURES	09/324342	6/2/1999	6,406,636	6/18/2002

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NO.	CTRY	STATUS	TITLE	APPLN. NO.	APPLN. DATE	PATENT/ REG. NO.	ISSUE DATE
21	US	Inactive	OMNI-DIRECTIONAL ULTRASONIC TRANSDUCER APPARATUS AND STAKING METHOD	09/281247	3/30/1999	6,400,065	6/04/2002
22	US	Granted	STREAMLINED PRESSURE GAUGE	29/132078	11/1/2000	D455,666	4/16/2002
23	US	Granted	VEHICLE PARKING INDICATOR SENSOR	29/132061	11/1/2000	D454,807	3/26/2002
24	US	Granted	STRAIN SENSING STRUCTURE WITH IMPROVED RELIABILITY	438879	11/12/1999	6,341,528	1/29/2002
25	US	Granted	BATHROOM SCALE	29/135,537	1/12/2001	D451,835	12/11/2001
26	US	Granted	METHOD OF MAKING A PIEZOELECTRIC TRANSDUCER HAVING PROTUBERANCES FOR TRANSMITTING ACOUSTIC ENERGY	09/537199	3/28/2000	6,321,428	11/27/2001
27	US	Granted	INTERCHANGEABLE VESSEL HAVING A LEVEL SENSOR THEREWITH	08/704030	8/26/1996	6,323,584	11/27/2001
28	US	Granted	BATHROOM SCALE	29/135569	1/12/2001	D450,259	11/13/2001
29	US	Granted	BATHROOM SCALE	29/135539	1/12/2001	D450,258	11/13/2001
30	US	Granted	TIRE PRESSURE GAUGE	29/131534	10/24/2000	D450,257	11/13/2001
31	US	Granted	BATHROOM SCALE	29/135567	1/12/2001	D450,004	11/06/2001
32	US	Granted	BATHROOM SCALE	29/135538	1/12/2001	D450,003	11/06/2001
33	US	Granted	BATHROOM SCALE	29/135540	1/12/2001	D449,552	10/23/2001
34	US	Granted	ULTRASONIC TRANSDUCER HAVING IMPEDANCE MATCHING LAYER	09/360305	7/23/1999	6,307,302	10/23/2001
35	US	Granted	VEHICLE PARKING INDICATOR SENSOR	29/132081	11/1/2000	D449,010	10/09/2001
36	US	Granted	PRESSURE GAUGE	29/132080	11/1/2000	D447,970	9/18/2001
37	US	Granted	APPARATUS AND METHOD FOR MEASURING BIOELECTRIC IMPEDANCE	09/481584	1/12/2000	6,292,690	9/18/2001
38	US	Granted	COMBINED TRANSMITTER AND RECEIVER FOR A VEHICLE PARKING INDICATOR SENSOR	29/132054	11/1/2000	D447,714	9/11/2001
39	US	Granted	V-SCALE	29/116848	1/11/2000	D444,724	7/10/2001
40	US	Granted	GLASS SCALE	29/117072	1/14/2000	D444,403	7/03/2001
41	US	Granted	BODY FAT SCALE	29/116857	1/11/2000	D444,402	7/03/2001
42	US	Granted	ELECTRO-MECHANICAL SCALE	29/116851	1/11/2000	D444,090	6/26/2001
43	US	Granted	BODY FAT SCALE	29/116847	1/11/2000	D444,089	6/26/2001
44	US	Granted	HANDLE SCALE	29/116845	1/11/2000	D444,088	6/26/2001
45	US	Granted	APPARATUS FOR DETECTING PRESENCE OF PIEZOELECTRIC MATERIAL	09/011049	8/8/1996	6,246,224	6/12/2001

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NO.	CTRY	STATUS	TITLE	APPLN. NO.	APPLN. DATE	PATENT/ REG. NO.	ISSUE DATE
46	US	Granted	OMNI-DIRECTIONAL ULTRASONIC TRANSDUCER APPARATUS HAVING CONTROLLED FREQUENCY RESPONSE	09/281398	3/30/1999	6,239,535	5/29/2001
47	US	Granted	PRESSURE GAUGE	29/121023	3/30/2000	D441,674	5/08/2001
48	US	Granted	PRESSURE GAUGE	29/121042	3/30/2000	D440,895	4/24/2001
49	US	Granted	PRESSURE GAUGE	29/121022	3/30/2000	D440,894	4/24/2001
50	US	Granted	PRESSURE GAUGE	29/121021	3/30/2000	D440,893	4/24/2001
51	US	Granted	ELECTRONIC SCALE	29/116842	1/11/2000	D440,167	4/10/2001
52	US	Granted	METHOD AND APPARATUS	09/182478	10/30/1998	6,163,253	12/19/2000
53	US	Granted	MECHANICAL GLASS I-BEAM	29/100389	2/10/1999	D425,806	5/30/2000
54	US	Granted	BATH SCALE	29/100387	2/10/1999	D419,472	1/25/2000
55	US	Granted	BATH SCALE DESIGN WITH	29/100386	2/10/1999	D418,766	1/11/2000
56	US	Granted	DIGITAL GLASS I-BEAM SCALE	29/100,390	2/10/1999	D418,439	1/04/2000
57	US	Granted	WIDE BODY SCALE	29/100388	2/10/1999	D4178,52	12/21/1999
58	US	Granted	MODULAR WEIGHING SCALE	08/789281	1/28/1997	5,955,705	9/21/1999
59	US	Granted	APPARATUS AND METHODS FOR PARKING A VEHICLE USING POSITION DETECTION SENSORS	08/958082	10/27/1997	5,945,907	8/31/1999
60	US	Granted	LOAD CELL FOR AN ELECTRICAL WEIGHING SCALE	08/641624	5/2/1996	5,929,391	7/27/1999
61	US	Granted	PIEZOELECTRIC CABLE AND WIRE HARNESS USING THE SAME	08/960652	10/30/1997	5,907,213	5/25/1999
62	US	Granted	COMPACT TIRE PRESSURE	29/065,428	3/28/1998	D409,931	5/18/1999
63	US	Granted	DELUXE TIRE PRESSURE GAUGE	29/085429	3/23/1998	D409,509	5/11/1999
64	US	Granted	ELECTRICAL WEIGHING SCALE	08/968918	2/8/1995	5,886,302	3/23/1999
65	US	Granted	APPARATUS AND METHOD FOR AN AUTOMATIC SELF- CALIBRATING SCALE	08/757797	11/27/1996	5,832,417	11/3/1998
66	US	Granted	VEHICLE PARKING SENSOR AND INDICATOR	29/078,472	10/27/1997	D400,115	10/27/1998
67	US	Granted	MICROMACHINED CAPILLARY ELECTROPHORESIS DEVICE	07/671428	6/27/1996	5,824,204	10/20/1998
68	US	Inactive	CAPACITIVELY COUPLED GROUND ELECTRODE FOR PIEZO-ELECTRIC FILM	08/761766	12/5/1996	5,789,846	8/04/1998
69	US	Granted	FOOD SCALE	29/062492	11/15/1996	D390,796	2/17/1998
70	US	Granted	TIRE PRESSURE GAUGE	29/065069	1/21/1997	D390,140	2/03/1998
71	US	Granted	LIQUID LEVEL SENSOR	08/185836	5/10/1994	5,697,248	12/16/1997

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NO.	CTRY	STATUS	TITLE	APPLN. NO.	APPLN. DATE	PATENT/ REG. NO.	ISSUE DATE
72	US	Granted	REFLECTIVE MODE ULTRASONIC TOUCH SENSITIVE SWITCH	08/518692	8/24/1995	5,673,041	9/30/1997
73	US	Granted	SIDE SURFACE MOUNTED ACCELEROMETER ASSEMBLY	08/569402	2/1/1994	5,616,863	4/01/1997
74	US	Granted	MULTI-LAYER POLYMER ELECTROACOUSTIC TRANSDUCER ASSEMBLY	08/19334	2/8/1994	5,608,692	3/04/1997
75	US	Granted	WHEEL LOAD SENSOR WITH PIEZO-ELECTRIC PICKUP AND METHOD OF MANUFACTURING SUCH A SENSOR	08/316579	9/30/1994	5,571,961	11/05/1996
76	US	Granted	PULSED THERMAL FLOW SENSOR SYSTEM	08/479247	6/7/1995	5,533,412	7/09/1996
77	US	Granted	PROXIMITY SENSOR UTILIZING POLYMER PIEZOELECTRIC FILM	08/121392	9/14/1993	5,515,341	5/07/1996
78	US	Granted	VERTICALLY MOUNTED ACCELEROMETER CHIP	08/189948	2/1/1994	5,503,016	4/02/1996
79	US	Granted	INFRARED INDOOR/OUTDOOR THERMOMETER SYSTEM	08/238895	5/6/1994	5,499,024	3/12/1996
80	US	Granted	PROXIMITY SENSOR UTILIZING POLYMER PIEZO-ELECTRIC FILM WITH PROTECTIVE METAL LAYER	08/298864	8/31/1994	5,495,137	2/27/1996
81	US	Granted	TRAFFIC SENSOR HAVING PIEZO-ELECTRIC SENSORS WHICH DISTINGUISH LANES OF TRAFFIC	07/992577	12/18/1992	5,486,820	1/23/1996
82	US	Granted	SHORT DISTANCE ULTRASONIC DISTANCE METER	08/236907	4/29/1994	5,483,501	1/09/1996
83	US	Granted	ANALOG SENSING SYSTEM WITH DIGITAL TEMPERATURE AND MEASUREMENT GAIN AND OFFSET CORRECTION	08/286251	8/8/1994	5,479,096	12/26/1995
84	US	Granted	MULTI-MODE ACCELEROMETER	08/159350	11/30/1993	5,452,612	9/26/1995
85	US	Granted	ULTRASONIC DISTANCE METER	08/193345	2/8/1994	5,442,592	8/15/1995
86	US	Granted	PENETRATION DETECTION SYSTEM	07/957604	10/6/1992	5,424,716	6/13/1995
87	US	Granted	BULK WAVE TRANSPONDER	07/845685	3/4/1992	5,359,250	10/25/1994
88	US	Granted	PIEZO-ELECTRIC ENERGY GENERATOR	08/013489	2/1/1993	5,341,062	8/23/1994

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NO.	CTRY	STATUS	TITLE	APPLN. NO.	APPLN. DATE	PATENT/ REG. NO.	ISSUE DATE
89	US	Granted	MICROMACHINING PROCESS FOR MAKING PERFECT EXTERIOR CORNER IN AN ETCHABLE SUBSTRATE	08/023188	2/25/1993	5,338,400	8/16/1994
90	US	Granted	GROOVE WIDTH TRIMMING	07/941997	9/8/1993	5,328,559	7/12/1994
91	US	Granted	BIMETALLIC DIAPHRAGM WITH SPLIT HINGE FOR MICROACTUATOR	07/891354	3/29/1992	5,271,597	12/21/1993
92	US	Granted	SELF-TESTABLE MICRO-ACCELEROMETER	07/915792	7/17/1992	5,253,510	10/19/1993
93	US	Granted	CAPACITIVE GRAVITY SENSOR AND INCLINOMETER	07/884332	5/18/1992	5,237,753	8/24/1993
94	US	Granted	SEMICONDUCTOR TRANSDUCER OR ACTUATOR UTILIZING CORRUGATED SUPPORTS	07/753194	8/30/1991	5,209,118	5/11/1993
95	US	Granted	SINGLE DIAPHRAGM TRANSDUCER WITH MULTIPLE SENSING ELEMENTS	07/905219	6/22/1989	5,184,515	2/09/1993
96	US	Granted	TWO AXIS CAPACITIVE INCLINATION SENSOR	07/775593	3/22/1989	5,180,986	1/19/1993
97	US	Granted	SEMICONDUCTOR TRANSDUCER OR ACTUATOR UTILIZING CORRUGATED SUPPORTS	07/753608	8/30/1991	5,177,579	1/05/1993
98	US	Granted	ULTRASONIC CONTACT TRANSDUCER AND ARRAY	07/583132	9/17/1990	5,166,573	11/24/1992
99	US	Granted	SEMICONDUCTOR TRANSDUCER OR ACTUATOR UTILIZING CORRUGATED SUPPORTS	07/753607	8/30/1991	5,116,457	5/26/1992
100	US	Granted	TWO AXIS INCLINATION SENSOR	07/355014	3/22/1989	5,079,847	1/14/1992
101	US	Granted	SINGLE DIAPHRAGM TRANSDUCER WITH MULTIPLE SENSING ELEMENTS	07/369899	6/22/1989	5,058,435	10/22/1991
102	US	Granted	VARIABLE SPEED DC MOTOR CONTROLLER APPARATUS PARTICULARLY ADAPTED FOR CONTROL OF PORTABLE-POWER TOOLS	07/335,744	4/10/1989	5,014,793	5/14/1991
103	US	Granted	ACOUSTIC RANGING APPARATUS AND METHOD	07/207744	6/16/1988	4,975,889	12/04/1990
104	US	Granted	DIGITAL VOLTMETER	07/164399	3/4/1988	4,926,174	5/15/1990
105	US	Granted	FLUID LEVEL SENSOR	07/301964	1/9/1989	4,920,797	5/01/1990
106	US	Granted	DISPLACEMENT SENSOR HAVING DUAL TANK CIRCUITS	07/046436	2/11/1985	4,851,770	7/25/1989

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NO.	CTRY	STATUS	TITLE	APPLN. NO.	APPLN. DATE	PATENT/ REG. NO.	ISSUE DATE
107	US	Granted	DISPLACEMENT SENSOR HAVING MULTIPLEXED DUAL TANK CURCUITS	07/008639	2/11/1985	4,841,245	6/20/1989
108	US	Granted	MUSICAL KEYBOARD	06/840935	3/18/1986	4,838,139	6/13/1989
109	US	Granted	ELECTRONIC SCALE APPARATUS	07/180,154	4/11/1988	4,832,142	5/23/1989
110	US	Granted	INTEGRALLY MOLDED COMPOSITES OF SILICONE RUBBER	07/071410	7/9/1987	4,818,829	4/04/1989
111	US	Granted	FREQUENCY-TO-VOLTAGE CONVERTER	07/040878	4/21/1987	4,816,704	3/28/1989
112	US	Granted	LOW COST THERMOCOUPLE APPARATUS AND METHODS FOR FABRICATING THE SAME	06/901687	8/29/1986	4,795,498	1/03/1989
113	US	Granted	INDUCTANCE COIL SENSOR	06/700295	2/11/1985	4,777,436	10/11/1988
114	US	Granted	CONNECTORS FOR USE WITH PIEZOELECTRIC POLYMERIC FILM TRANSDUCERS	06/853584	4/18/1986	4,734,044	3/29/1988
115	US	Granted	DIGITAL-TO-ANALOG CONVERTER	06/925022	11/22/1985	4,709,224	11/24/1987
116	US	Granted	DISPLACEMENT SENSOR HAVING MULTIPLEXED DUAL TANK CIRCUITS	06/821982	2/11/1985	4,663,589	3/05/1987
117	US	Granted	CAPACITIVE GRAVITY SENSOR	06/870646	1/3/1985	4,644,662	2/24/1987
118	US	Granted	DIFFERENTIAL CAPACITANCE DETECTOR	06/696626	1/31/1985	4,642,555	2/10/1987
119	US	Granted	SENSOR APPARATUS	06/757726	7/22/1985	4,637,265	1/20/1987
120	US	Granted	MEANS FOR ELECTRICALLY CONNECTING ELECTRODES ON DIFFERENT SURFACES OF PIEZOELECTRIC POLYMERIC FILMS	06/745986	6/18/1985	4,633,122	12/30/1986
121	US	Granted	PIEZOELECTRIC POLYMER KEYBOARD APPARATUS	06/738710	5/29/1985	4,633,123	12/30/1986
122	US	Granted	DIGITAL ELECTRONIC INCLINATION GAUGE	06/705948	2/26/1985	4,606,132	8/19/1986
123	PCT	Filed	ULTRASONIC AIR TRANSDUCER ARRAYS USING POLYMER PIEZOELECTRIC FILMS AND IMPEDANCE MATCHING STRUCTURES FOR ULTRASONIC POLYMER TRANSDUCER ARRAYS	PCT/US04/25189	8/5/2004		
124	US	Granted	LOAD SENSOR PLATE	10/833,539	4/28/2004	7,204,010	4/17/2007
125	US	Abandoned	CLIP TYPE SENSOR HAVING INTEGRATED BIASING AND CUSHIONING MEANS	10/821,259	4/7/2004		
126	US	Abandoned	DISPOSABLE/REUSABLE FLEXIBLE SENSOR	10/708,476	3/5/2004		
127	US	Granted	BATHROOM SCALE CLOCK	29/196,107	12/22/2003	D510,280	10/04/2005

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NO.	CTRY	STATUS	TITLE	APPLN. NO.	APPLN. DATE	PATENT/REG. NO.	ISSUE DATE
128	US	Granted	WEIGHING SCALE ADAPTED FOR ALLOWING A USER TO FIND AN OPTIMAL WEIGHING POSITION ON THE SCALE	10/714,443	11/14/2003	7,126,065	10/24/2006
129	PCT	Filed	RECALL MECHANISM FOR A PRESSURE GAUGE	PCT/US03/33155	10/17/2003		
130	US	Granted	RECALL MECHANISM FOR A PRESSURE GAUGE	10/688,182	10/17/2003	6,901,792	6/07/2005
131	PCT	Filed	HANDHELD DEVICE HAVING ULTRASONIC TRANSDUCER FOR AXIAL TRANSMISSION OF ACOUSTIC SIGNALS	PCT/US03/22883	7/22/2003		
132	US	Granted	HANDHELD DEVICE HAVING ULTRASONIC TRANSDUCER FOR AXIAL TRANSMISSION OF ACOUSTIC SIGNALS	10/625,482	7/22/2003	7,218,040	5/15/2007
133	PCT	Published	EMBEDDED ULTRASONIC TRANSDUCER FOR PORTABLE ELECTRONIC DEVICE	PCT/US03/22396	7/18/2003		
134	US	Abandoned	ULTRASONIC TRANSDUCER FOR ELECTRONIC DEVICES	10/622,837	7/18/2003		
135	US	Granted	SENSOR ASSEMBLY WITH LEAD ATTACHMENT	10/349,482	1/22/2003	7,181,977	2/27/2007
136	US	Filed	MODULAR NON-CONTACTING POSITION SENSOR	10/264,292	10/3/2002		
137	US	Granted	CONTACT MICROPHONE USING CURVED PEEZO FILM	10/212,557	8/5/2002	6,937,736	8/30/2005
138	US	Granted	SYSTEM AND METHOD FOR SELF-CALIBRATING NON-INVASIVE SENSOR	10/149,779	6/12/2002	6,889,153	5/3/2005
139	US	Abandoned	HAND MOUNTED ULTRASONIC POSITION DETERMINING DEVICE AND SYSTEM	10/026,287	3/04/2002		
140	US	Abandoned	LIGHT COLLECTING AND FOCUSING DEVICE	10/026,012	12/21/2001		
141	US	Granted	ISOLATION TECHNIQUE FOR PRESSURE SENSING STRUCTURE	10/371,509	2/20/2003	6,938,490	9/6/2005
142	US	Granted	SHIELDED THERMISTOR FOR MICROWAVE ENVIRONMENT	07/063,093	6/17/1987	4,763,665	8/16/1998
143	US	Granted	MAGNETIC ENCODER APPARATUS	10/413,640	4/15/2003	7,317,313	1/08/2008
144	US	Filed	DIGITAL CONTROL VALVE HAVING AN INERTIAL SWITCH	60/736,547	11/14/2005		
145	US	Granted	DIGITALLY MODIFIED RESISTIVE OUTPUT FOR A TEMPERATURE SENSOR	10/783,491	2/20/2004	7,484,887	2/03/2009

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NO.	CTRY	STATUS	TITLE	APPLN. NO.	APPLN. DATE	PATENT/ REG. NO.	ISSUE DATE
146	US	Abandoned	WIRELESS PATCH TEMPERATURE SENSOR SYSTEM	11/249,927	10/13/2005		
147	US	Filed	ACTUATOR EMPLOYED FOR NULL TESTING WHILE SENSOR IS UNDER PRESSURE	60/598,743	8/4/2004		
148	US	Filed	PIEZORESISTIVE POSITION SENSOR	60/598,646	8/4/2004		

SCHEDULE II

TRADEMARKS

See attached.

Schedule II

TRADEMARKS

NO.	TRADEMARK	STATUS	APPL. NO.	REGISTRATION NO.	APPL. DATE	REG. DATE
149	ACCUSTAR	RENEWED	74376788	1,858,415	4/8/1993	10/18/1994
150	ACCUSWITCH	REGISTRATION CANCELED UNDER SECTION 8	76268850	2,517,438	6/11/2001	12/11/2001
151	ANGLESTAR	SECTION 8 & 15 AFFIDAVIT'S ACCEPTED	76277097	2,547,311	6/28/2001	3/12/2002
152	BETACHIP	RENEWED	73669028	1,488,245	6/29/1987	5/17/1988
153	BETACURVE	RENEWED	73669016	1,488,243	6/29/1987	5/17/1988
154	DURALITH	REGISTRATION CANCELED UNDER SECTION 8	76277096	2,609,496	6/28/2001	8/20/2002
155	GENESIS	REGISTRATION CANCELED UNDER SECTION 8	75576706	2,325,762	10/22/1998	3/07/2000
156	RSYN	REGISTRATION CANCELED UNDER SECTION 8	73692792	1,494,954	10/30/1987	7/5/1988
157	SCHAEVITZ	RENEWED	72163878	791,361	3/04/1963	6/22/1965
158	SHOCKWRITER	REGISTRATION CANCELED UNDER SECTION 8	74194767	2,510,163	8/12/1991	4/20/1993
159	SHOCKWRITER 3000	REGISTRATION CANCELED UNDER SECTION 8	76208816	2,558,507	2/12/2001	4/09/2002
160	ADVANTMED.COM (AND DESIGN)	REGISTRATION CANCELED UNDER SECTION 8	76057384	2,648,006	5/26/2000	11/12/2002
161	WAVESMART	REGISTERED	78020445	2,931,498	8/09/2000	3/08/2005
162	EP	REGISTRATION CANCELED UNDER SECTION 8	73482461	1,328,244	5/29/1984	4/02/1985
163	EG	REGISTRATION CANCELED UNDER SECTION 8	73482224	1,326,768	5/25/1984	3/26/1985

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NO.	TRADEMARK	STATUS	APPL. NO.	REGISTRATION NO.	APPL. DATE	REG. DATE
164	EL	REGISTRATION CANCELED UNDER SECTION 8	73482211	1,326,767	5/25/1984	3/26/1985
165	ENTRAN (AND DESIGN)	NOT RENEWED	73067258	1,067,594	10/29/1975	6/14/1977
166	ENTRAN	NOT RENEWED	73067257	1,079,256	10/29/1975	12/13/1977
167	BRASS LINGUINI	REGISTERED	78325351	3,021,822	11/10/2003	11/29/2005
168	DURALITH	REGISTERED	76271847	2,929,195	6/18/2001	3/01/2005
169	ROADTRAX	REGISTERED	78332542	2,995,940	11/24/2003	9/13/2005
170	ISOTHERM	RENEWED	72264868	856,406	2/16/1967	9/10/1968
171	SENSICHP	REGISTRATION CANCELED UNDER SECTION 8	75719640	2,426,287	6/02/1999	2/06/2001
172	TEMPHEART	RENEWED	73674069	1,479,463	7/23/1987	3/08/1988
173	TEMPROBE	REGISTRATION CANCELED UNDER SECTION 8	71672856	610,384	09/07/1954	8/9/1955
174	THE TEMPERATURE STANDARD, PLANETWIDE	REGISTRATION CANCELED UNDER SECTION 8-	76321952 http://assign ments.uspto.g ov/assignmen	2,733,980	10/05/2001	7/08/2003
175	THERMILINEAR	RENEWED	72189750	781,359	3/26/1964	12/08/1964
176	THINISTOR	NOT RENEWED	72264866	856,405	2/16/1967	9/10/1968
177	THINISTOR (AND DESIGN)	NOT RENEWED	72279588	860,049	9/01/1967	11/12/1968
178	VECO	NOT RENEWED	71666149	616,524	5/11/1954	11/12/1955

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NO.	TRADEMARK	STATUS	APPL. NO.	REGISTRATION NO.	APPL. DATE	REG. DATE
179	VECO (AND DESIGN)	NOT RENEWED	71645937	616,807	4/24/1953	11/29/1955
180	CHALLENGE US	REGISTERED	78783826	3,343,897	1/03/2006	11/27/2007
181	BETATRACK	REGISTRATION CANCELED UNDER SECTION 8	73669017	1,488,244	6/29/1987	5/17/1988