

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
EATON CORPORATION	05/05/2014

RECEIVING PARTY DATA

Name:	LABINAL, LLC
Street Address:	3790 RUSSELL NEWMAN BLVD.
City:	DENTON
State/Country:	TEXAS
Postal Code:	76208

PROPERTY NUMBERS Total: 34

Property Type	Number
Application Number:	08599136
Application Number:	08726991
Application Number:	08843536
Application Number:	09024373
Application Number:	09304742
Application Number:	10038244
Application Number:	10440602
Application Number:	10814622
Application Number:	12475730
Application Number:	12748639
Application Number:	12971142
Application Number:	12971558
Application Number:	13086442
Application Number:	13367700
Application Number:	13579410
Application Number:	14119300
Application Number:	14123857
Application Number:	14125153
Application Number:	14125382
Application Number:	14127731
Application Number:	14153276

PATENT

Property Type	Number
Application Number:	61870420
Application Number:	61876814
Application Number:	61879884
Application Number:	61882689
Application Number:	61899371
Application Number:	61899995
Application Number:	61906983
Application Number:	61911199
Application Number:	61911709
Application Number:	61940583
Application Number:	61940988
Application Number:	61944654
Application Number:	61954845

CORRESPONDENCE DATA

Fax Number: (216)566-9711

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.

Email: palmer@rankinhill.com

Correspondent Name: RANKIN, HILL & CLARK LLP

Address Line 1: 38210 GLENN AVE.

Address Line 4: WILLOUGHBY, OHIO 44094

ATTORNEY DOCKET NUMBER: LAB-38328

NAME OF SUBMITTER: KEVIN M. GOODMAN

SIGNATURE: /Kevin M. Goodman/

DATE SIGNED: 08/01/2014

Total Attachments: 24

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PATENT ASSIGNMENT – LABINAL, LLC

This Patent Assignment (this “*Assignment*”), dated as of May 9, 2014, is made by Eaton Corporation, an Ohio corporation (“*Eaton*”), to Labinal, LLC, a Delaware limited liability company (“*Buyer*”).

WHEREAS, Safran USA, Inc., a Delaware corporation (“*SUSA*”), Eaton, Eaton Aerospace LLC, a Delaware limited liability company (“*Eaton Aerospace*”), and Eaton Industries Manufacturing GmbH, a Switzerland limited liability company (“*EIMG*” and, together with Eaton and Eaton Aerospace, “*Sellers*”), are parties to that certain Asset Purchase Agreement, dated as of January 19, 2014 (as amended in accordance with its terms, the “*Purchase Agreement*”), pursuant to which SUSA agreed to purchase the Acquired Assets, including the patents identified on Schedule A relating to the PDMS Business (the “*PDMS Acquired Patents*”) from Sellers, and Sellers agreed to sell the Acquired Assets to SUSA;

WHEREAS, SUSA, Buyer and Sagem Avionics, LLC, a Delaware limited liability company, are parties to that certain Assignment and Assumption Agreement, dated on the date hereof (the “*Assignment and Assumption Agreement*”), which was acknowledged and agreed to by Sellers, pursuant to which SUSA assigned its rights to purchase the PDMS Acquired Patents to Buyer; and

WHEREAS, all capitalized terms used herein which are not otherwise defined shall have the meaning given to such terms in the Purchase Agreement or the Assignment and Assumption Agreement, as applicable.

ASSIGNMENT

NOW, THEREFORE, pursuant to and in accordance with the terms and provisions of the Purchase Agreement, and for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Eaton does hereby, on the terms and conditions of the Purchase Agreement, sell, assign, transfer, convey, and deliver to Buyer all of Eaton’s right, title and interest in and to the PDMS Acquired Patents, and to all inventions described and claimed in the PDMS Acquired Patents, including the exclusive right to (i) all continuations, divisions, continuations-in-part, reissues, claims which may be obtained therefrom; (ii) claim priority to the PDMS Acquired Patents; (iii) all letters patent which may be granted on any of the foregoing, and all renewals, reissues, and extensions thereof; (iv) all applications for letters patent which may hereafter be filed for improvements of all inventions described and claimed in the Acquired Patents in the United States and in any country or countries foreign to the United States, and all letters patent which may be granted on such applications for the improvements in the United States and in any country or countries foreign to the United States and all extensions, renewals and reissues thereof; and (v) bring actions and collect damages for infringement of the PDMS Acquired Patents, including infringement having occurred prior to the date of the Purchase Agreement (collectively, “*Eaton’s Interest*”) for its own use and enjoyment, and for the use and

enjoyment of its successors, assigns or other legal representatives, as fully and entirely as the same would have been held and enjoyed by Eaton if this Assignment had not been made; together that all income, royalties, damages or payments due or payable as of the date hereof or thereafter based on Eaton's Interest, including, without limitation, claims for damages by reason of future infringement or other unauthorized use of the PDMS Acquired Patents, with the right to such for, and collect the same.

The foregoing rights in and under the PDMS Acquired Patents will apply to the full end of their terms as fully as Eaton would have held the same in the absence of this Assignment. As of the date set first written above, Buyer has succeeded to all right, title, and standing of Eaton to (x) receive all rights and benefits pertaining to the PDMS Acquired Patents, and (y) commence, prosecute, defend and settle all claims and take all actions that Buyer, in its sole discretion, may elect in relation to the PDMS Acquired Patents and rights described above.

This Assignment (a) is irrevocable and effective upon Eaton's signature to and delivery of a signed copy (in accordance with the below provisions) in connection with the Closing, (b) benefits and binds the parties to the Purchase Agreement and their respective successors and assigns, including Buyer, and (c) does not modify or affect, and is subject to, the provisions of the Purchase Agreement and the Assignment and Assumption Agreement.

Eaton hereby authorizes and requests the Commissioner for Patents of the United States Patent and Trademark Office (the "*USPTO*"), and any official of any country or countries foreign to the United States whose duty it is to issue patents on applications as aforesaid, to issue all letters patent related to the PDMS Acquired Patents to Buyer, its successors and assigns, in accordance with the terms of this Assignment and the Purchase Agreement.

Eaton further agrees to execute and deliver, at the request of Buyer, all papers, instruments and assignments, and to perform any other reasonable acts Buyer may require, in order to vest all of Buyer's right, title and interest in and to the PDMS Acquired Patents in Buyer, including, without limitation, all documents necessary to record in the name of Buyer the assignment of the Patents with the USPTO and, with respect to any foreign rights included in the PDMS Acquired Patents, with any other applicable foreign or international office or registrar. Without limiting the foregoing, Eaton hereby authorizes and requests the Commissioner for Patents of the USPTO (or its foreign equivalent) to record Buyer as the successor in ownership to Eaton's Interest in the PDMS Acquired Patents, including any continuations, divisions, continuations-in-part, reissues, reexaminations or extensions thereof, and to issue any and all letters patent of the United States and foreign equivalents thereto.

All matters arising out of or relating to this Assignment, including its validity, interpretation, construction, performance and enforcement and any disputes or controversies arising therefrom or related thereto, are to be governed by, and construed and enforced in accordance with, the Laws of the State of New York, without giving effect to any choice or conflict of law provision or rule (whether of the State of New York or any other jurisdiction) that would cause the application of the Laws of any other jurisdiction. A signature to this Assignment delivered by facsimile or pdf will be sufficient for all purposes.

(Signatures are on the following page.)

IN WITNESS WHEREOF, the undersigned has executed this Assignment as of the date first written above.

EATON CORPORATION

By: Harpreet Saluja
Name: Harpreet Saluja
Title: Authorized Representative

And by: Joseph A. Dunger
Name: Joseph A. Dunger
Title: Authorized Representative

THE STATE OF Ohio

COUNTY OF Cuyahoga

This instrument was acknowledged before me on May 5, 2014, by Harpreet Saluja an authorized representative of Eaton Corporation, an Ohio corporation, on behalf of said corporation.



HILARY W. RULE
Attorney At Law
NOTARY PUBLIC
STATE OF OHIO
My Commission Has
No Expiration Date
Section 147.03 O.R.C.

My Commission Expires:

Hilary W. Rule
Notary Public, State of Ohio

HILARY W. RULE
Printed/Typed Name of Notary:

THE STATE OF Ohio

COUNTY OF Cuyahoga

This instrument was acknowledged before me on May 5, 2014, by Jason A. Dugher an authorized representative of Eaton Corporation, an Ohio corporation, on behalf of said corporation.



HILARY W. RULE
Attorney At Law
NOTARY PUBLIC
STATE OF OHIO
My Commission Has
No Expiration Date
Section 147.03 O.R.C.

My Commission Expires:

Hilary W. Rule
Notary Public, State of Ohio

HILARY W. RULE
Printed/Typed Name of Notary:

Schedule A
PDMS Acquired Patents

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL	8,514,552	12/971,142	Electrical system and matrix assembly therefor	December 17, 2010	August 20, 2013
Sarasota, FL	CN103329640A	CN201180060933A	Electrical system and matrix assembly therefor	December 16, 2011	September 25, 2013
Sarasota, FL	EP2653022A2	EP2011815620A	Electrical system and matrix assembly therefor	December 16, 2011	October 23, 2013
Sarasota, FL		BR112013015086.6	Electrical system and matrix assembly therefor	December 16, 2011	
Sarasota, FL		CA2,844,431	Electrical system and matrix assembly therefor	December 16, 2011	
Sarasota, FL		PCT/IB2011/003066	Electrical system and matrix assembly therefor	12/16/11	
Sarasota, FL	8,488,302	13/086,442	Circuit breaker panel	April 14, 2011	July 16, 2013
Sarasota, FL	CA2832694A1	CA2832694A	Circuit breaker panel	April 13, 2012	October 18, 2012
Sarasota, FL	CN103477517	CN2012818340	Circuit breaker panel	April 13, 2012	December 25, 2013
Sarasota, FL	WO2012140499 A1	PCT/IB2012/000746	Circuit breaker panel	April 13, 2012	October 18, 2012

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL		BR1120130261510	Method To Sense And Monitor A Circuit Breaker Status Within An Aerospace Panel	April 13, 2012	
Sarasota, FL		EP 12723741.0	Method To Sense And Monitor A Circuit Breaker Status Within An Aerospace Panel	April 13, 2012	
Sarasota, FL	8,487,722	13/579,410	Thermally managed electromagnetic switching device	July 15, 2010	July 16, 2013
Sarasota, FL	CN102782795A	CN201080065151A	Thermally managed electromagnetic switching device	July 15, 2010	November 14, 2012
Sarasota, FL	CA2789382A1	CA2789382A	Thermally managed electromagnetic switching device	July 15, 2010	September 9, 2011
Sarasota, FL	EP2543057A1	EP2010847146A	Thermally managed electromagnetic switching device	July 15, 2010	January 9, 2013
Sarasota, FL		BR1120120221965	Thermally managed electromagnetic switching device	July 15, 2010	
Sarasota, FL	8,445,800	12/971,558	Electrical system, and circuit protection module and electrical switching apparatus therefor	December 17, 2010	May 21, 2013

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL	CN103262196A	CN201180060704A	Electrical system, circuit module and protection and switching apparatus therefor	December 16, 2011	August 21, 2013
Sarasota, FL	CA2819953A1	CA2819953A	Electrical system, circuit module and protection and switching apparatus therefor	December 16, 2011	June 21, 2012
Sarasota, FL	EP2652761A2	EP2011846049A	Electrical system, circuit module and protection and switching apparatus therefor	December 16, 2011	October 23, 2013
Sarasota, FL		BR112013014807 1	Electrical system, circuit module and protection and switching apparatus therefor	December 16, 2011	
Sarasota, FL		PCT/IB2011/003067	Electrical system, circuit module and protection and switching apparatus therefor	December 16, 2011	

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL	8,138,864	12/475,730	Circuit interrupter including a molded case made of liquid crystal polymer	June 1, 2009	March 20, 2012
Sarasota, FL	EP2259282A2	10005700.9	Circuit interrupter including a molded case made of liquid crystal polymer	June 1, 2010	December 8, 2010
Sarasota, FL	8,094,436	12/748,639	Plug-in circuit breaker assembly	March 29, 2010	January 10, 2012
Sarasota, FL	CN102870296A	CN201180016622A	Plug-in circuit breaker assembly	March 29, 2011	January 9, 2013
Sarasota, FL	CA2792345A1	CA2792345A	Plug-in circuit breaker assembly	March 29, 2011	October 6, 2011
Sarasota, FL	EP2553781A248	EP2011731489A	Plug-in circuit breaker assembly	March 29, 2011	February 6, 2013
Sarasota, FL		BR1120120232541	Plug-in circuit breaker assembly	March 29, 2011	
Sarasota, FL	6,899,570	10/440,602	Hermetically sealed terminal for electrical device	May 19, 2003	May 31, 2005
Sarasota, FL	JP04482870B2	JP2004144980A	Hermetically sealed terminal for electrical device	May 14, 2004	June 16, 2010
Sarasota, FL	EP1480295B1	EP200410503A	Hermetically sealed terminal for electrical device	May 3, 2004	July 25, 2012

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL	EP1480295 Germany	EP04010503.3	Hermetically sealed terminal for electrical device	May 3, 2004	July 25, 2012
Sarasota, FL	EP 1480295 Sweden	EP 04010503.3	Hermetically sealed terminal for electrical device	May 3, 2004	July 25, 2012
Sarasota, FL	6,864,446	10/814,622	Internal rolling seal design for circuit breakers	March 31, 2004	March 8, 2005
Sarasota, FL		BRPI0501048.9	Selo rodante interno para disjuntores e subminiatura	March 30, 2005	November 1, 2005
Sarasota, FL	EP1583129B1	EP20056899A	Internal rolling seal design for circuit breakers	March 30, 2005	November 11, 2009
Sarasota, FL	EP1583129 Great Britain	05006899.8	Internal rolling seal design for circuit breakers	March 30, 2005	November 11, 2009
Sarasota, FL	EP1583129 France	05006899.8	Internal rolling seal design for circuit breakers	March 30, 2005	November 11, 2009
Sarasota, FL	6,259,246	09/304,742	Load sensing apparatus and method	May 4, 1999	July 10, 2001
Sarasota, FL	5,861,796	08/843,536	Multiple position hall effect switch with lever actuator biasing mechanism	April 18, 1997	January 19, 1999

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL	EP872957B1 France	EP1998107018A	Switch Assembly	April 17, 1998	December 18, 2002
Sarasota, FL	EP0872957	98107018.8	Switch Assembly	April 17, 1998	December 18, 2002
Sarasota, FL	5,742,015	08/726,991	Electric current switching apparatus with unitized removable contacts	October 7, 1996	April 21, 1998
Sarasota, FL	MX199707579A	MX199707579A	Electric current switching apparatus with unitized removable contacts	October 2, 1997	June 28, 1998
Sarasota, FL	ES2252768T3	ES1997117250T	Aparato De Conmutacion De La Corriente Electrica Con Contactos Moviles Divididos En Unidades	October 6, 1997	May 16, 2006
Sarasota, FL	DE69734807T2	DE69734807A	Elektrischer Schaltapparat mit entferrbarem Kontakteinheit	October 6, 1997	August 31, 2006
Sarasota, FL	JP03763049B2	JP1997269675A	Current Switch Device	October 2, 1997	April 5, 2006

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL	EP834894B1	EP1997117250A	Electric current switching apparatus with removable contacts	October 6, 1997	December 7, 2005
Sarasota, FL	EP0834894 France	97117250.7	Electric current switching apparatus with removable contacts	October 6, 1997	December 7, 2005
Sarasota, FL	EP0834894 Great Britain	97117250.7	Electric current switching apparatus with removable contacts	October 6, 1997	December 7, 2005
Sarasota, FL	EP0834894 Italy	97117250.7	Electric current switching apparatus with removable contacts	October 6, 1997	December 7, 2005
Sarasota, FL	EP0834894 Netherlands	97117250.7	Electric current switching apparatus with removable contacts	October 6, 1997	December 7, 2005
Sarasota, FL	EP0834894 Sweden	97117250.7	Electric current switching apparatus with removable contacts	October 6, 1997	December 7, 2005
Sarasota, FL	5,686,827	08/599,136	Temperature compensated Hall effect device	February 9, 1996	November 11, 1997

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL	WO 2012/177704	PCT/US12/43261	Sealed Circuit Assembly Plug-In Breaker	June 20, 2012	December 2012 27,
Sarasota, FL		14/127,731	Sealed Circuit Assembly Plug-In Breaker	December 19, 2013	
Sarasota, FL	WO 2012/177704 Brazil	BR1120130314320	Sealed Circuit Assembly Plug-In Breaker	June 20, 2012	December 2012 27,
Sarasota, FL	WO 2012/177704 Canada	2837110	Sealed Circuit Assembly Plug-In Breaker	June 20, 2012	December 2012 27,
Sarasota, FL	WO 2012/177704 China	201280030368.1	Sealed Circuit Assembly Plug-In Breaker	June 20, 2012	December 2012 27,
Sarasota, FL	WO 2012/177704 EPC	12802649.9	Sealed Circuit Assembly Plug-In Breaker	June 20, 2012	December 2012 27,
Sarasota, FL	WO 2013/003354	PCT/US12/44207	Circuit Panel Module Lighted Faceplate Breaker Electrical Module With Faceplate	June 26, 2012	January 3, 2013
Sarasota, FL		14/125,153	Integral Module With Lighted Faceplate Display	December 10, 2013	
Sarasota, FL		BR1120130314338	Circuit Panel Module Lighted Faceplate Breaker Electrical Module With Faceplate	June 26, 2012	

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL		2837213 Canada	Circuit Breaker Panel Electrical Module With Lighted Faceplate	June 26, 2012	
Sarasota, FL		201280031822.5 China	Circuit Breaker Panel Electrical Module With Lighted Faceplate	June 26, 2012	
Sarasota, FL		12804860.0 EPC	Circuit Breaker Panel Electrical Module With Lighted Faceplate	June 26, 2012	
Sarasota, FL	WO 2012/166379	PCT/US2012/38340	Plug-In Composite Power Distribution Assembly And System Including Same	May 17, 2012	December 6, 2012
Sarasota, FL		14/119,300	Plug-In Composite Power Distribution Assembly And System Including Same	November 21, 2013	
Sarasota, FL	WO 2012/166379	BR1120130307650	Plug-In Composite Power Distribution Assembly And System Including Same	May 17, 2012	December 6, 2012

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL	WO 2012/166379 Canada	7/29/9667	Plug-In Composite Power Distribution Assembly And System Including Same	May 17, 2012	December 6, 2012
Sarasota, FL	WO 2012/166379 China	201280026682.2	Plug-In Composite Power Distribution Assembly And System Including Same	May 17, 2012	December 6, 2012
Sarasota, FL	WO 2012/166379 EPC	12792621.0	Plug-In Composite Power Distribution Assembly And System Including Same	May 17, 2012	December 6, 2012
Sarasota, FL	WO 2012/177826	PCT/US2012/43463	Bus Apparatus For Use With Circuit Interrupters Or Other Devices	June 21, 2012	December 27, 2012
Sarasota, FL		14/123,857	Bus Apparatus For Use With Circuit Interrupters Or Other Devices	December 4, 2013	
Sarasota, FL	WO 2012/177826 Brazil	BR1120130317493	Composite Electrical Module For Circuit Breaker Panels And Method Of Making Same	June 21, 2012	December 27,2012

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL	WO 2012/177826 Canada	CA2837212	Composite Electrical Module For Circuit Breaker Panels And Method Of Making Same	June 21, 2012	December 27, 2012
Sarasota, FL	WO 2012/177826 China	CN 201280030096.5	Composite Electrical Module For Circuit Breaker Panels And Method Of Making Same	June 21, 2012	December 27, 2012
Sarasota, FL	WO 2012/177826 EPC	EP 12802656.4	Composite Electrical Module For Circuit Breaker Panels And Method Of Making Same	June 21, 2012	December 27, 2012
Sarasota, FL	WO 2013/003345	PCT/US2012/44196	Grounded Breaker Electrical Module And Method For Grounding Same	June 26, 2012	January 3, 2013
Sarasota, FL		14/125,382	Grounded Breaker Electrical Module And Method For Grounding Same	December 11, 2013	
Sarasota, FL		BR1120130317337	Grounded Breaker Electrical Module And Method For Grounding Same	June 26, 2012	

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL		CA 2,837,730	Grounded Circuit Breaker Electrical Module And Method For Grounding Same	June 26, 2012	
Sarasota, FL		CN 201280031829.7	Grounded Circuit Breaker Electrical Module And Method For Grounding Same	June 26, 2012	
Sarasota, FL		EP 12804643.0	Grounded Circuit Breaker Electrical Module And Method For Grounding Same	June 26, 2012	
Sarasota, FL	WO2013/187948	PCT/US2013/027857	Electrical Switching Apparatus And Relay Including A Ferromagnetic Or Magnetic Armature Having A Tapered Portion	February 27, 2012	December 19, 2013
Sarasota, FL	WO2013/119354	PCT/US2013/021361	Method Of Retention And Protection For Plug-In Circuit Breakers	January 14, 2013	August 15, 2013
Sarasota, FL	US 8,649,160	13/367,700	Plug-In Circuit Breaker Assembly Including Insulative Retainers	February 7, 2012	February 11, 2014

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL		14/153276	Plug-In Breaker Including Insulative Retainers	January 13, 2014	
Sarasota, FL	WO2013151737 A1	PCT/US2013/31829	Faceplate Electrical Apparatus And Switching Panel Including The Same	March 15, 2013	October 10, 2013
Sarasota, FL	WO2013151740 A1	PCT/US2013/031852	Circuit Breaker Adaptor For Plug-In Circuit Breaker Panel	March 15, 2013	October 10, 2013
Sarasota, FL		PCT/US2013/032927	Load Assembly Method Of Manufacturing The Same	March 19, 2013	
Sarasota, FL		PCT/US2013/074294	Connector	December 11, 2013	
Sarasota, FL		61/876,814	Solenoid Including A Dual Coil Arrangement To Controlflux	September 12, 2013	
Sarasota, FL		61/899,371	Power Distribution Assembly And Header Assembly Therefor	November 4, 2013	

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL		61/879,884	Plug-In Power Contactor And System Including The Same	September 19, 2013	
Sarasota, FL		61/870,420	Power Module	August 27, 2013	
Sarasota, FL		61/882,689	Circuit Breaker Module With Plug-In Circuit Breakers	September 26, 2013	
Sarasota, FL		61/911,199	Electrical Switching Apparatus Including A Remotely Controllable Actuator Structured To Move A Push/Pull Operating Handle	December 3, 2013	
Sarasota, FL		61/899,995	Thermally Managed Load Module With Embedded Conductors	November 5, 2013	
Sarasota, FL		61/906,983	Circuit Breaker Assembly Including A Plurality Of Controllable Circuit Breakers For Local And/Or Remote Control	November 21, 2013	

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL		61/911,709	Method And Apparatus For Sensing The Status Of A Circuit Interrupter	December 4, 2013	
Sarasota, FL		PI1006240.8	Electrical Switching Apparatus	March 11, 2010	
Sarasota, FL	CN102428417(A)	201080021170.8	Electrical Switching Apparatus	March 11, 2010	March 12, 2014
Sarasota, FL	EP2409202	10753907.4	Electrical Switching Apparatus	March 11, 2010	January 25, 2012
Sarasota, FL		61/940,583	Multiple Configuration Switching Assembly	February 17, 2014	
Sarasota, FL		61/944,654	Circuit Interruption Device Employing Shape Memory Alloy Element	February 26, 2014	
Sarasota, FL		61/940,988	Switching Assembly And Interconnect Assembly Therefor	February 18, 2014	

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL		61/954,845	Backplane Module and Method of Manufacturing Same	March 18, 2014	
Sarasota, FL	6,490,150	10/038244	Method Electrically Grounding a Circuit Breaker and Circuit Breaker Panel Employing a Grounding Member	October 29, 2001	December 3, 2002
Sarasota, FL		EP 02023882.0	Method Electrically Grounding A Circuit Breaker And Circuit Breaker Panel Employing A Grounding Member	October 24, 2002	
Sarasota, FL	5,910,890	09/024373	Circuit Controlling Application Of Electricity To A Coil Of An Electric Current Switching Apparatus	February 12, 1998	June 8, 1999

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL	2259021 Canada	2259021	Circuit For Controlling Application Of Electricity To A Coil Of An Electric Current Switching Apparatus	January 27, 1999	June 14, 2005
Sarasota, FL	EP0936649	99101579.3	Circuit For Controlling Application Of Electricity To A Coil Of An Electric Current Switching Apparatus	January 29, 1999	May 2, 2007
Sarasota, FL	202651 India	57/CAL/1999	Circuit For Controlling Application Of Electricity To A Coil Of An Electric Current Switching Apparatus	January 27, 1999	March 2, 2007
Sarasota, FL	4066036 Japan	HEI1134250	Circuit For Controlling Application Of Electricity To A Coil Of An Electric Current Switching Apparatus	January 12, 1999	January 18, 2008

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL	210364 Mexico	991246	Circuit For Controlling Application Of Electricity To A Coil Of An Electric Current Switching Apparatus	February 3, 1999	September 2002 19,
Sarasota, FL	EP0936649 France	99101579.3	Circuit For Controlling Application Of Electricity To A Coil Of An Electric Current Switching Apparatus	January 29, 1999	May 2, 2007
Sarasota, FL	EP0936649 Great Britain	99101579.3	Circuit For Controlling Application Of Electricity To A Coil Of An Electric Current Switching Apparatus	January 29, 1999	May 2, 2007
Sarasota, FL	69935939 Germany	99101579.3	Circuit For Controlling Application Of Electricity To A Coil Of An Electric Current Switching Apparatus	January 29, 1999	May 2, 2007

Location	Patent No./ Publication No.	Application No.	Title	Date Filed	Date Issued/ Published
Sarasota, FL	EP0936649 Italy	99101579.3	Circuit For Controlling Of Application Of Electricity To A Coil Of An Electric Current Switching Apparatus	January 29, 1999	May 2, 2007
Sarasota, FL	EP0936649 Netherlands	99101579.3	Circuit For Controlling Of Application Of Electricity To A Coil Of An Electric Current Switching Apparatus	January 29, 1999	May 2, 2007
Sarasota, FL	EP0936649 Spain	99101579.3	Circuit For Controlling Of Application Of Electricity To A Coil Of An Electric Current Switching Apparatus	January 29, 1999	May 2, 2007
Sarasota, FL	EP0936649 Sweden	99101579.3	Circuit For Controlling Of Application Of Electricity To A Coil Of An Electric Current Switching Apparatus	January 29, 1999	May 2, 2007

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