

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT

CONVEYING PARTY DATA

Name	Execution Date
SL INDUSTRIES, INC.	10/23/2008
SL DELAWARE, INC.	10/23/2008
SL DELAWARE HOLDINGS, INC.	10/23/2008
MTE CORPORATION	10/23/2008
RFL ELECTRONICS, INC.	10/23/2008
SL MONTEVIDEO TECHNOLOGY, INC.	10/23/2008
CEDAR CORPORATION	10/23/2008
TEAL ELECTRONICS CORPORATION	10/23/2008
MEX HOLDINGS LLC	10/23/2008
SL POWER ELECTRONIC CORPORATION	10/23/2008
SLGC HOLDINGS, INC.	10/23/2008
SLW HOLDINGS, INC.	10/23/2008
SL AUBURN, INC.	10/23/2008
SL SURFACE TECHNOLOGIES, INC.	10/23/2008

RECEIVING PARTY DATA

Name:	BANK OF AMERICA, N.A.
Street Address:	1600 John F. Kennedy Boulevard
Internal Address:	4 Penn Center, Suite 1100
City:	Philadelphia
State/Country:	PENNSYLVANIA
Postal Code:	19103

PROPERTY NUMBERS Total: 45

Property Type	Number
Patent Number:	4735577
Patent Number:	4500152
Patent Number:	4493515

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Patent Number:	6069804
Patent Number:	4999594
Patent Number:	5734562
Patent Number:	6330169
Patent Number:	6785151
Application Number:	11697156
Patent Number:	7193307
Application Number:	10329324
Patent Number:	6208528
Patent Number:	6222437
Patent Number:	7420827
Patent Number:	4941076
Patent Number:	4864478
Patent Number:	4658345
Patent Number:	5864472
Patent Number:	6831835
Patent Number:	5303137
Application Number:	12062881
Application Number:	12186464
Patent Number:	5012382
Patent Number:	6535369
Patent Number:	6624997
Patent Number:	5970600
Patent Number:	5598074
Patent Number:	5469033
Patent Number:	5677580
Patent Number:	5532561
Patent Number:	5905348
Patent Number:	6137251
Patent Number:	4551782
Patent Number:	4939617
Patent Number:	5111358
Patent Number:	5150270
Patent Number:	5329414
Patent Number:	7061905

Patent Number:	7142081
Application Number:	11430778
Patent Number:	6009004
Application Number:	11146462
Patent Number:	7378754
Patent Number:	5844791
Application Number:	11951820

CORRESPONDENCE DATA

Fax Number: (215)851-1420
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 215-851-8100
Email: philpdocketing@reedsmith.com
Correspondent Name: Jeffrey A. Porter
Address Line 1: P.O. Box 7990
Address Line 2: Intellectual Property
Address Line 4: Philadelphia, PENNSYLVANIA 19101-7990

ATTORNEY DOCKET NUMBER:	221196.20268
NAME OF SUBMITTER:	Jeffrey A. Porter

Total Attachments: 14
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IP SECURITY AGREEMENT

This IP Security Agreement, dated October 23, 2008 (as amended, restated, supplemented or otherwise modified from time to time, this "Agreement"), is made by the Persons listed on the signature pages hereof (collectively, the "Grantors") in favor of Bank of America, N.A., as agent for the Secured Parties (in such capacity, the "Collateral Agent"). Undefined capitalized terms used in this Agreement have the meanings assigned to them in that certain Amended and Restated Security Agreement, dated October 23, 2008 (as amended, restated, supplemented or otherwise modified from time to time, the "Security Agreement"), between the Grantors and the Collateral Agent.

WHEREAS, each Grantor has granted a security interest in and continuing Lien on the Collateral (including the Intellectual Property subject of this Agreement) to the Collateral Agent pursuant to the Security Agreement, and desires to enter into this Agreement for purposes of affirming such grant and to the Collateral Agent, and providing a short-form medium to facilitate the recording of such security interest in the applicable governmental offices.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor agrees as follows:

Section 1. Affirmation and Grant of Security. Each Grantor hereby affirms its grant to the Collateral Agent for the benefit of the Secured Parties set forth in the Security Agreement of, and grants to the Collateral Agent for the benefit of the Secured Parties, a security interest in and continuing lien on all of such Grantor's right, title and interest in, to and under the Intellectual Property (including the Patents and Trademarks listed on Schedules I and II attached hereto) to secure the Secured Obligations.

Section 2. Recordation. Each Grantor authorizes and requests that the Commissioner for Patents and the Commissioner for Trademarks and any other applicable government officer record this Agreement.

Section 3. Grants, Rights and Remedies. This Agreement has been entered into in conjunction with the provisions of the Security Agreement. Each Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, the Collateral Agent with respect to the Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein.

Section 4. Miscellaneous. Each Grantor agrees that neither this Agreement nor any term hereof may be changed, waived, discharged or terminated, except by an instrument in writing signed by the party (including, if applicable, any party required to evidence its consent to or acceptance of this Agreement) against whom enforcement of such change, waiver, discharge or termination is sought. This Agreement may be executed in any number of counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement.

Section 5. Governing Law. THIS AGREEMENT SHALL BE GOVERNED BY, AND CONSTRUED IN ACCORDANCE WITH, THE LAWS OF THE

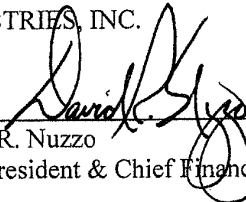
COMMONWEALTH OF PENNSYLVANIA APPLICABLE TO CONTRACTS MADE AND TO BE PERFORMED IN THE COMMONWEALTH OF PENNSYLVANIA, WITHOUT REGARD TO PRINCIPLES OF CONFLICTS OF LAWS.

[Signature Page Follows]

IN WITNESS WHEREOF, each Grantor has caused this IP Security Agreement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

Each of the following as a Grantor:

SL INDUSTRIES, INC.

By: 
David R. Nuzzo
Vice President & Chief Financial Officer

SL DELAWARE, INC.

SL DELAWARE HOLDINGS, INC.

MTE CORPORATION

RFL ELECTRONICS INC.

SL MONTEVIDEO TECHNOLOGY, INC.

CEDAR CORPORATION

TEAL ELECTRONICS CORPORATION

MEX HOLDINGS LLC

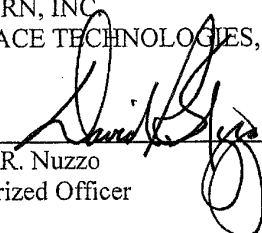
SL POWER ELECTRONIC CORPORATION

SLGC HOLDINGS, INC.

SLW HOLDINGS, INC.

SL AUBURN, INC.

SL SURFACE TECHNOLOGIES, INC.

By: 
David R. Nuzzo
Authorized Officer

Teal Electronics Corporation						
Teal Electronics Corporation	3,338,927	USA	BoostBridge	11/20/2007		
Teal Electronics Corporation	3,338,925	USA	PowerHinge	11/20/2007		
MTE Corporation	1,849,823	USA	GUARD-AC and Design	8/16/94		
MTE Corporation	3,116,284	USA	MATRIX	7/18/06		
MTE Corporation	1,847,630	USA	MTE CORPORATION (Stylized)	8/02/94		
SL Auburn, Inc.	1,547,972	USA	AUBURN	7/18/1989		
SL Auburn, Inc.	1,527,797	USA	SPLITFIRE	3/7/1989		
SL Auburn, Inc.	1,500,980	USA	AUBURN (Drawing)	8/23/1988		
SL Power Electronics Corporation	77,414,237	USA	WE KNOW POWER INSIDE AND OUT	10/2/2007		
Condor D.C. Power Supplies, Inc.	3,383,902	USA	CONDOR	2/19/2008		
Ault Incorporated	2,150,740	USA	AULT (Drawing)	4/14/1998		
Ault Incorporated	2,189,015	USA	AULT	9/15/1998		
Ault Incorporated	2,150,742	USA	Stylized "A" design	4/14/1998		
Ault Incorporated	73,097,079	USA	A design (plus words, letters and/or numbers)	8/19/1976		

Owner	Reg. No.	Country	Description	Inventor(s)	Registration Date
SL Montevideo Technology, Inc. SL Surface Technologies, Inc. SL Auburn, Inc. Waber Power, Ltd. ² Condor Holdings, Inc. ³ Cedar Corporation SLW Holdings, Inc.					
SL Industries, Inc. SL Delaware, Inc. SL Delaware Holdings, Inc. Condor D.C. Power Supplies, Inc. Teal Electronics Corporation RFL Electronics, inc. SL Montevideo Technology, Inc. SL Surface Technologies, Inc. SL Auburn, Inc. Waber Power, Ltd. Condor Holdings, Inc. Cedar Corporation SLW Holdings, Inc.	5,734,562	USA	Power Factor Correction Circuit	Richard Redl	3/31/1998

PATENT

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² Waber Power, Ltd. is now known as SLGC Holdings, Inc.

³ Condor Holdings, Inc. is now known as SL Power Electronics Corporation

Owner	Reg. No.	Country	Description	Inventor(s)	Registration Date
SL Industries, Inc. SL Delaware, Inc. SL Delaware Holdings, Inc. Condor D.C. Power Supplies, Inc. Teal Electronics Corporation RFL Electronics, inc. SL Montevideo Technology, Inc. SL Surface Technologies, Inc. SL Auburn, Inc. Waber Power, Ltd. Condor Holdings, Inc. Cedar Corporation SLW Holdings, Inc.	6,330,169	USA	Converter Output Regulation Via Channel Resistance Modulation of Synchronous Rectifiers	Charles Mullett Thomas M. Ingman	12/11/2001
Condor D.C. Power Supplies, Inc.	6,785,151	USA	Quasi – Synchronous, Magnetic Amplifier Regulated DC-DC Converter	Charles Mullett Thomas M. Ingman	8/31/2003
Condor D.C. Power Supplies, Inc.	11/697,156	USA			
Ault Incorporated ⁴	7,193,307	USA	Multi-Layer Fet Array And Method of Fabricating	Michael Duggan	3/20/2007
Ault Incorporated	10,329,324	USA	Multi-Layered Laminated Structures for Mounting Electrical Devices and Method for Fabricating Structures	Louis Soto, Gordon Monks	12/24/2002
Ault Incorporated	6,208,528	USA	Power Supply with Surface Mounted Magnetic Components having Sheet Material Windings	Louis Soto; Paul Godek	05/28/1999

⁴ Ault Incorporated is now known as SL Power Electronics Corporation

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Owner	Reg. No.	Country	Description	Inventor(s)	Registration Date
Ault Incorporated	6,222,437	USA	Surface Mounted Magnetic Components Having Sheet Material Windings and a Power Supply Including Such Components	Louis Soto, Paul W. Godek	12/24/2002
Condor D.C. Power Supplies, Inc.	7,420,827	USA	Self Oscillating Inrush Current Limiting Converter	Thomas Ingman	9/2/2008
Ault Incorporated	6,330,169	USA	Converter Output Regulation Via Channel Resistance Modulation Of Synchronous Rectifiers	Thomas Ingman, Charles E. Mullett	12/11/2001
Condor D.C. Power Supplies, Inc.	4,941,076	USA	Start-Up Circuit for a High Voltage DC to AC Converter	Bonifacio Diaz	7/10/1990
Condor D.C. Power Supplies, Inc.	4,864,478	USA	Integrated-Magnetics Power Converter	Gordon E. Bloom	9/5/1989
SL Industries, Inc. SL Delaware, Inc.	4,658,345	USA	Automatic Switchover Circuit	Thomas Ingman	4/14/1987
Ault Incorporated	5,864,472	USA	Apparatus for Controlling a Multi-resonant Self-Oscillating Converter Circuit	William Peterson	01/26/1999
Ault Incorporated	6,831,835	USA	Multi-Layer Laminated Structures for Mounting Electrical Devices and Method for Fabricating Such Structures	Louis Soto	12/14/2004
Ault Incorporated	5,303,137	USA	Multi-resonant Self-Oscillating Converter Circuit	William Peterson	01/12/1994
Ault Incorporated	IE 8244799	Ireland	Plug-In Regulating Power Supply	Dean L. Huppert, Donald W. Roback, Wilbur J. Hampel, Luther T. Prince, Jr.	82/04/07
Ault Incorporated	CA 1081355	Canada	Plug-In Regulating Power Supply	Dean L. Huppert, Donald W. Roback, Wilbur J. Hampel, Luther T. Prince, Jr.	80/07/08

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Owner	Reg. No.	Country	Description	Inventor(s)	Registration Date
Ault Incorporated	GB 1529152	Great Britain	Plug-In Regulating Power Supply	Dean L. Huppert, Donald W. Roback, Wilbur J. Hampel, Luther T. Prince, Jr.	78/10/18
Ault Incorporated	DE 2720693	Germany	Einstecknetzgeraet	Dean L. Huppert, Donald W. Roback, Wilbur J. Hampel, Luther T. Prince, Jr.	78/11/09
Ault Incorporated	12,062,881	USA	Energy Efficient Power Converter	Tim Cassidy, Cezar Eugene Vieria, Thomas Ingman	4/4/2008
Ault Incorporated	12,186,464	USA	Energy Efficient Power Supply	Tim Cassidy	8/5/2008
Teal Electronics Corporation	5,012,382	USA	Low Impedance Power Conditioner Apparatus and Method	William D. Carpenter, Randy J. Redding, Robert C. McLoughlin	4/30/1991
Teal Electronics Corporation	0533822	Europe	Similar To Low Impedance Power Conditioner Apparatus and Method	William D. Carpenter, Randy J. Redding, Robert C. McLoughlin	1/21/1998
Teal Electronics Corporation	6,535,369	USA	Adaptive Surge Suppressor	Randall J. Redding, Victor Soto, Reynaldo P. Llanos	3/18/2003
Teal Electronics Corporation	6,624,997	USA	Electrical Power Conditioner	Randall J. Redding, Victor Soto, Reynaldo P. Llanos	09/23/2003
SL Montevideo Technology, Inc.	5,970,600	USA	Method of Making Brushless DC Permanent Magnet Stator Windings	Hao Huang, Darwin Caskey, Ed Lipinski	10/26/1999
SL Montevideo Technology, Inc.	5,598,074	USA	Virtual Hall-Effect Signal Generating for a Brushless Sensorless Electrical Rotary Machine	Hao Huang	01/28/1997
SL Montevideo Technology, Inc.	5,469,033	USA	Virtual Hall-Effect Signal Generating for a Brushless Sensorless Electrical Rotary	Hao Huang	11/21/1995

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Owner	Reg. No.	Country	Description	Inventor(s)	Registration Date
			Machine		
SL Montevideo Technology, Inc.	5,677,580	USA	Transversal-Flux Permanent Magnet Motor	Hao Huang	10/14/1997
SL Montevideo Technology, Inc.	5,532,561	USA	Virtual Hall Effect Signal Generating for a Brushless Sensorless Electrical Rotary Machine	Hao Huang	7/02/1996
SL Montevideo Technology, Inc.	5,905,348	USA	Powering and Control of a Brushless DC Motor	Dennis Coyne Nolan	5/18/1999
SL Industries, Inc. SL Delaware, Inc. SL Delaware Holdings, Inc. Condor D.C. Power Supplies, Inc. Teal Electronics Corporation RFL Electronics, inc. SL Montevideo Technology, Inc. SL Surface Technologies, Inc. SL Auburn, Inc. Waber Power, Ltd. Condor Holdings, Inc. Cedar Corporation SLW Holdings, Inc.					
SL Industries, Inc. SL Delaware, Inc. SL Delaware Holdings, Inc. Condor D.C. Power Supplies, Inc. Teal Electronics Corporation RFL Electronics, inc.	6,137,251	USA	Brushless DC Motor Controller with Speed Control from Zero to Above Based Speed	Hao Huang, Dennis Coyne Nolan	10/24/2000
SL Industries, Inc. SL Delaware, Inc. SL Delaware Holdings, Inc. Condor D.C. Power Supplies, Inc. Teal Electronics Corporation RFL Electronics, inc.	4,551,782	USA	Method & Apparatus For Degaussing Magnetic Storage Media	Earle S. Seely, Roger O. LaValley	11/05/85

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Owner	Reg. No.	Country	Description	Inventor(s)	Registration Date
SL Montevideo Technology, Inc. SL Surface Technologies, Inc. SL Auburn, Inc. Waber Power, Ltd. Condor Holdings, Inc. Cedar Corporation SLW Holdings, Inc.					
RFL Electronics Inc.	N1 52646	Taiwan	Method & Apparatus for Monitoring an A/C Transmission Line	Gary R. Hoffman, Walter L. Hinman	7/03/1990
RFL Electronics Inc.	4,939,617	USA	Method & Apparatus for Monitoring an A/C Transmission Line	Gary R. Hoffman, Walter L. Hinman	7/03/1990
RFL Electronics Inc.	2055466	Canada	Method & Apparatus for Monitoring an A/C Transmission Line	Gary R. Hoffman, Walter L. Hinman	7/03/1990
RFL Electronics Inc.	5,111,358	USA	Electrical Equipment with Mode Indicator	Leonard Ernst	5/05/1992
RFL Electronics Inc.	5,150,270	USA	Transformer Circuit and Method with Saturation Prevention	Leonard Ernst, David H. Quam	9/22/1992
RFL Electronics Inc.	5,329,414	USA	Protective Relay Interface	Edward J. Kratt, III, David H. Quam	7/12/1994
RFL Electronics Inc.	7,061,905	USA	Method and apparatus for communicating signals	Higinbotham, Palamara, Walker and Luo	06/13/2006
	2006201301	Australia	Multiple Three-Phase Inductor with a Common Core	Todd Shudarek	3/29/2006

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Owner	Reg. No.	Country	Description	Inventor(s)	Registration Date
MTE Corporation					
MTE Corporation					
MTE Corporation	2541211	Canada	Multiple Three-Phase Inductor with a Common Core	Todd Shudarek	3/28/2006
MTE Corporation	290/KOL/2006	India	Multiple Three-Phase Inductor with a Common Core	Todd Shudarek	3/30/2006
MTE Corporation	7,142,081	USA	Multiple Three-Phase Inductor with a Common Core	Todd Shudarek	11/28/2006
MTE Corporation	2006-000959	Venezuela	Multiple Three-Phase Inductor with a Common Core	Todd Shudarek	5/03/2006
MTE Corporation	11,430,778	USA	Single Phase Filter For Reducing Harmonics	Todd Shudarek	5/09/2006
MTE Corporation	6,009,004	USA	Single-Phase Harmonic Filter System	Todd Shudarek	12/28/1999
MTE Corporation	11,146,462	USA	Snap-Together Multiple Phase Inductor Assembly	Todd Shudarek, Wes Ruther	6/07/2005
MTE Corporation	7,378,754	USA	Three-Phase Harmonic Reduction Filter For Bi-Directional Power Converters	Todd Shudarek	5/27/2008
MTE Corporation	5,844,791	USA	Single Phase harmonic filter system	Mahesh Mysore Swamy	12/1/1998
MTE Corporation	11,951,820	USA	Single-Phase Matrix Filter With Integrated Inductor	Todd Shudarek	12/7/2007

PATENT

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Owner	Reg. No.	Country	Description	Inventor(s)	Registration Date
MTE Corporation					

SCHEDULE II

Registered Trademarks

Owner	Reg. No.	Country	Mark	Registration Date
SL Industries, Inc. SL Delaware, Inc. SL Delaware Holdings, Inc. Condor D.C. Power Supplies, Inc. RFL Electronics, inc. SL Montevideo Technology, Inc. SL Surface Technologies, Inc. SL Auburn, Inc. Waber Power, Ltd. Condor Holdings, Inc. Cedar Corporation SLW Holdings, Inc. SL Industries, Inc. SL Delaware, Inc. SL Delaware Holdings, Inc. Condor D.C. Power Supplies, Inc. RFL Electronics, inc.	2,576,944	USA	Powerhouse	6/11/2002
	1,551,715	USA	Linebacker	8/15/1989

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SL Montevideo Technology, Inc. SL Surface Technologies, Inc. SL Auburn, Inc. Waber Power, Ltd. Condor Holdings, Inc. Cedar Corporation SLW Holdings, Inc.					
SL Delaware Holdings, Inc.	3,506,586	USA	SL Power Electronics	9/23/2008	
SL Delaware Holdings, Inc.	78/860,698	USA	SL Industries	10/02/2007	
SL Montevideo Technology, Inc.	2,155,211	USA	SL-MTI	05/05/1998	
RFL Electronics Inc.	777,274	USA	RFL (In Circle)	09/22/1964	
RFL Electronics Inc.	8,881,915	Great Britain	RFL (In Circle)	07/14/1986	
RFL Electronics Inc.	79,262	Italy	RFL (In Circle)	02/27/1963	
RFL Electronics Inc.	196,604	Switzerland	RFL (In Circle)	11/14/1983	
RFL Electronics Inc.	98,551	Belgium	RFL (In Circle)	02/26/1973	
RFL Electronics Inc.	3,307,186	USA	GUARD 8000	10/9/2007	
RFL Electronics Inc.	3,297,906	USA	RFL	7/10/2007	
Teal Electronics Corporation	1,717,634	USA	TEAL	09/22/1992	
Teal Electronics Corporation	2,942,014	USA	TEALtrak	04/19/2005	
Teal Electronics Corporation	2,940,110	USA	TEALwave	04/12/2005	
Teal Electronics Corporation	2,979,971	USA	TEALwatch	07/26/2005	
	3,338,929	USA	Global-GUARDIAN	11/20/2007	

Teal Electronics Corporation						
Teal Electronics Corporation	3,338,927	USA	BoostBridge	11/20/2007		
Teal Electronics Corporation	3,338,925	USA	PowerHinge	11/20/2007		
MTE Corporation	1,849,823	USA	GUARD-AC and Design	8/16/94		
MTE Corporation	3,116,284	USA	MATRIX	7/18/06		
MTE Corporation	1,847,630	USA	MTE CORPORATION (Stylized)	8/02/94		
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SL Auburn, Inc.	1,527,797	USA	SPLITFIRE	3/7/1989		
SL Auburn, Inc.	1,500,980	USA	AUBURN (Drawing)	8/23/1988		
SL Power Electronics Corporation	77,414,237	USA	WE KNOW POWER INSIDE AND OUT	10/2/2007		
Condor D.C. Power Supplies, Inc.	3,383,902	USA	CONDOR	2/19/2008		
Ault Incorporated	2,150,740	USA	AULT (Drawing)	4/14/1998		
Ault Incorporated	2,189,015	USA	AULT	9/15/1998		
Ault Incorporated	2,150,742	USA	Stylized "A" design	4/14/1998		
Ault Incorporated	73,097,079	USA	A design (plus words, letters and/or numbers)	8/19/1976		