

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3027953

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
FOX US BIDCO CORP.	06/18/2014
ROBERTSHAW CONTROLS COMPANY	06/18/2014
RECEIVING PARTY DATA	
Name:	CERBERUS BUSINESS FINANCE, LLC
Street Address:	875 THIRD AVENUE
Internal Address:	12TH FLOOR
City:	NEW YORK
State/Country:	NEW YORK
Postal Code:	10022
PROPERTY NUMBERS Total: 30	
Property Type	Number
Patent Number:	6622503
Patent Number:	6681805
Patent Number:	7131460
Patent Number:	6688333
Patent Number:	6976505
Patent Number:	6923211
Patent Number:	6751978
Patent Number:	6794771
Patent Number:	6918357
Patent Number:	7544291
Patent Number:	6994310
Patent Number:	5847636
Patent Number:	5857845
Patent Number:	6718838
Patent Number:	6182457
Patent Number:	6201200
Patent Number:	6262620
Patent Number:	7081223
Patent Number:	6286464
PATENT	

Property Type	Number
Patent Number:	6793199
Patent Number:	6694753
Patent Number:	6722575
Patent Number:	6941962
Patent Number:	6938634
Patent Number:	7441713
Patent Number:	7151240
Patent Number:	8039729
Application Number:	13631105
Patent Number:	5524444
Patent Number:	7259479

CORRESPONDENCE DATA

Fax Number: (312)616-5700

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: (312)616-5600

Email: vschefke@leydig.com

Correspondent Name: LEYDIG, VOIT & MAYER, LTD.

Address Line 1: TWO PRUDENTIAL PLAZA, SUITE 4900

Address Line 4: CHICAGO, ILLINOIS 60601

ATTORNEY DOCKET NUMBER:	718590
NAME OF SUBMITTER:	CHARLES H. MOTTIER
SIGNATURE:	/Charles H. Mottier/
DATE SIGNED:	09/18/2014

Total Attachments: 13

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GRANT OF A SECURITY INTEREST – PATENTS

This Patent Security Agreement (this "Patent Security Agreement") is made as of June 18, 2014, by Fox US Bidco Corp. and Robertshaw Controls Company ("Grantors"), in favor of Cerberus Business Finance, LLC, in its capacity as collateral agent for the Secured Parties (together with its successors and assigns in such capacity, "Grantee").

WHEREAS, the Grantors own the letter patents, design patents and utility patents listed on the attached Schedule A, which patents are issued or applied for in the United States Patent and Trademark Office (the "Patents");

WHEREAS, the Grantors have entered into a Pledge and Security Agreement, dated June 18, 2014 (as amended, restated, supplemented, modified or otherwise changed from time to time, the "Security Agreement"), in favor of Agent, as the Collateral Agent for itself and the Lenders;

WHEREAS, pursuant to the Security Agreement, the Grantors have granted to the Grantee for the benefit of the Secured Parties (each such term as defined in the Security Agreement), a continuing security interest in all Patents and the applications and registrations thereof, and all proceeds thereof, including, without limitation, any and all causes of action arising out of or relating to any infringement thereof and any and rights to recover from past, present and future violations thereof (the "IP Collateral"), as collateral security for the payment, performance and observance of the Secured Obligations (as defined in the Security Agreement).

NOW, THEREFORE, as collateral security for the payment, performance and observance of all of the Secured Obligations, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Grantors hereby pledge and grants to the Grantee, for the benefit of the Secured Parties, a continuing security interest in the IP Collateral (other than, to the extent provided in the Security Agreement, any Excluded Property).

All capitalized terms used but not otherwise defined herein have the meanings given to them in the Security Agreement.

The Grantors do hereby further acknowledge and affirm that the rights and remedies of the Grantee with respect to the IP Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are hereby incorporated herein by reference as if fully set forth herein.

This Patent Security Agreement may be executed in any number of counterparts and by different parties in separate 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. Delivery of an executed counterpart by facsimile or electronic mail shall be equally effective as delivery of an original executed counterpart.

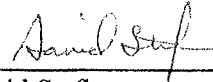
In the event of any conflict between this Patent Security Agreement and the Security Agreement, the terms of the Security Agreement shall control.

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IN WITNESS WHEREOF, the Grantors have caused this Patent Security Agreement to be duly executed by their officers thereunto duly authorized as of the date first set forth above.

FOX US BIDCO CORP.

By: _____

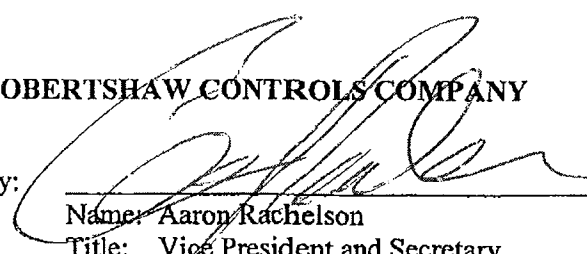


Name: David Stefko

Title: Vice President

ROBERTSHAW CONTROLS COMPANY

By:


Name: Aaron Rachelson

Title: Vice President and Secretary

Patent Security Agreement

PATENT
REEL: 033766 FRAME: 0710

SCHEDULE A TO GRANT OF A SECURITY INTEREST

Patents and Patent Applications

CURRENT OWNER	FILE NUMBER	TITLE	COUNTRY NAME	INVENTORS	APPLICATION NUMBER	APPLICATION DATE	STATUS
Fox US Bidco Corp.	00518	Electromechanical Appliance Programmer/Timer	United States of America	Ronald S. Joyce, James Eugene Pearson, Paul H. Tuma	09/813,229	Mar 20, 2001	Issued
Fox US Bidco Corp.	00576	Evaporator Fan Control System For A Multi-Compartment Refrigerator	United States of America	William B. Bennett, James T. Reier	10/087,453	Mar 1, 2002	Issued
Fox US Bidco Corp.	01504	Automotive Coolant Control Valve	United States of America	William Kramer, Allan McLane	09/997,118	Nov 28, 2001	Issued
Fox US Bidco Corp.	01504D	Automotive Coolant Control Valve	United States of America	William Kramer, Allan McLane	10/605,473	Oct 1, 2003	Issued
Fox US Bidco Corp.	01504D2	Automotive Coolant Control Valve	United States of America	William Kramer, Allan McLane	10/248,767	Feb 14, 2003	Issued
Fox US Bidco Corp.	01504D3	A Valve Control System For Distributing And Regulating The Flow Of Coolant	United States of America	William Kramer, Allan McLane	10/707,502	Dec 18, 2003	Issued
Fox US Bidco Corp.	01504D4	A Method For Distributing And Regulating The Flow Of Coolant	United States of America	William Kramer, Allan McLane	10/707,503	Dec 18, 2003	Issued
Fox US Bidco Corp.	01531	Transition Fitting	United States of America	Kelly S. Gagne, Jay Griswold, Philip C. Hawken, Robert A. Moses	10/079,514	Feb 22, 2002	Issued
Fox US Bidco Corp.	01533	Fault-Tolerant Multi-Point Flame Sense Circuit	United States of America	Brian Orloff	10/175,965	Jun 20, 2002	Issued
Fox US Bidco Corp.	02521	Flame Sense Circuit And Method With Analog Output Stepper Motor Driven Fluid Valve And Associated Method Of Use	United States of America	Yelena Kaplan, John Kociecki	10/384,303	Mar 7, 2003	Issued
Fox US Bidco Corp.	03537		United States of America	Robert R. Norris	10/604,873	Aug 22, 2003	Issued

Schedule A to Patent Security Agreement

Fox US Bidco Corp.	03553	Stepper Motor Driven Valve For Thermal Management And Associated Method Of Use	United States of America	Robert R. Norris, Gary L. Russo	10/605,875	Nov 3, 2003	Issued
Fox US Bidco Corp.	04574	Corona-discharge Air Mover And Purifier For Packaged Terminal And Room Air Conditioners	United States of America	Deborah Reaves	11/288,915	Nov 29, 2005	Issued
Fox US Bidco Corp.	04578	Water Purification System Utilizing A Plurality Of Ultraviolet Light Emitting Diodes And Associated Method Of Use	United States of America	Gregory A. Ehlers	10/905,200	Dec 21, 2004	Issued
Fox US Bidco Corp.	05533(2)	Wide Input Voltage Range Relay Drive Circuit for Universal Defrost Timer	United States of America	Terry Lee Huber, Dale Thomas Rodda	11/403,426	Apr 13, 2006	Issued
Fox US Bidco Corp.	05563	Automotive Coolant Control Valve	United States of America	Allan McLane, Robert R. Norris	11/412,470	Apr 27, 2006	Issued
Fox US Bidco Corp.	06507	Hot-Surface-Igniter Adaptive Control Algorithm	United States of America	Yelena Kaplan, John Kociecki	12/144,789	Jun 24, 2008	Pending
Fox US Bidco Corp.	94524	Self-Calibrating Defrost Controller	United States of America	Charles D. Grant	08/269,843	Jul 1, 1994	Issued
Fox US Bidco Corp.	94536	Gas/Air Ratio Control Apparatus for a Temperature Control Loop for Gas Appliances	United States of America	Marius Versluis	08/250,277	May 27, 1994	Issued
Fox US Bidco Corp.	94537C	Temperature Transducer Assembly	United States of America	Charles D. Grant, Thomas W. Parker	08/273,588	Jul 11, 1994	Issued
Fox US Bidco Corp.	94604	CONTROLLING A GASEOUS FUEL BURNER AND CONTROL VALVE THEREFOR	United States of America	Joseph J. Cacciatore, D.W. Cox, Donald M Krueger, J M Pick	08/289,482	Aug 11, 1994	Issued
Fox US Bidco Corp.	95604	GASEOUS FUEL BURNER AND DUAL PROBE SPARK ELECTRODE THEREFOR	United States of America	L.T. Budnich, K.J. Oda	08/434,741	May 4, 1995	Issued
Fox US Bidco Corp.	95606	SEALED SWITCH ASSEMBLY FOR USE WITH A ROTATABLE VALVE SHAFT	United States of America	Paul Douglas Frazier, Donald M Krueger	08/479,094	Jun 6, 1995	Issued

Schedule A to Patent Security Agreement

Fox US Bidco Corp.	95609	CONTROL SYSTEM FOR EVEN LIGHTING OF SURFACE ELEMENTS IN A GLASS COOK TOP	United States of America	Robert J. Alvord, F.M. Urban	08/570,853	Dec 12, 1995	Issued
Fox US Bidco Corp.	95611C	SWITCHING ASSEMBLY FOR GAS BURNER	United States of America	Donald M Krueger, R.F. Puchalski	08/449,857	May 24, 1995	Issued
Fox US Bidco Corp.	95612	CONTROLLING FLOW OF FUEL GAS TO A BURNER	United States of America	Yosh Kano	08/489,207	Jun 9, 1995	Issued
Fox US Bidco Corp.	95613	Precision Double-Pole Single-Throw Switch Assembly	United States of America	R.W. Koehler	08/512,580	Aug 8, 1995	Issued
Fox US Bidco Corp.	96510	Ice Bank System	United States of America	James R. Hall	09/086,334	May 28, 1998	Issued
Fox US Bidco Corp.	96511	Refrigeration System Flow Control Expansion Valve	United States of America	Pandu R. Cholkeri, Thomas W. Parker, Gary L. Russo	08/678,553	Jul 8, 1996	Issued
Fox US Bidco Corp.	96602C	METHOD FOR JOINING A TUBE AND A PLATE	United States of America	W.G. Haen, R. Leger	08/779,423	Jan 7, 1997	Issued
Fox US Bidco Corp.	96604	Electric Valve Assembly and Method of Making Same	United States of America	R.J. Cooper	08/741,458	Oct 31, 1996	Issued
Fox US Bidco Corp.	96605	ROTARY ENCODED SWITCH ASSEMBLY	United States of America	Robert J. Alvord, J. Calabrese, Jeffrey M. Huffington, Yosh Kano, K. Mirza	08/609,204	Mar 1, 1996	Issued
Fox US Bidco Corp.	96623	METHOD OF ATTACHING A CONTROLLER HOUSING TO A PANEL	United States of America	S. Schamberger	08/756,090	Nov 22, 1996	Issued
Fox US Bidco Corp.	96650	GASEOUS FUEL BURNER HEAT MOTOR OPERATED LOAD REGULATING SWITCH ASSEMBLY AND KNOB ATTACHMENT	United States of America	G.R. Kell, Donald M Krueger, K.J. Oda, N K Peck, S. Szewczyk	08/682,464	Jul 17, 1996	Issued
Fox US Bidco Corp.	97606	THEREFOR Heat Motor Operated Load Regulating Switch Assembly and Knob Attachment	United States of America	S.B. Sehlhorst	08/797,531	Feb 7, 1997	Issued
Fox US Bidco Corp.	97606C	Therefor	United States of America	S. Schamberger, S.B. Sehlhorst	08/851,191	May 5, 1997	Issued

Schedule A to Patent Security Agreement

Fox US Bidco Corp.	97616	INDEPENDENT BURNER IGNITION AND FLAME- SENSE FUNCTIONS	United States of America	R. Paciorek	08/835,890	Apr 8, 1997	Issued
Fox US Bidco Corp.	97624	Gaseous Fuel Burner Manifold with Integral Pressure Regulator Assembly	United States of America	E.J. Berglind, Paul Douglas Frazier, Donald M Krueger, J. Nonnie, N K Peck, S. Szewczyk	08/975,960	Nov 21, 1997	Issued
Fox US Bidco Corp.	97631	Rotary Drive Mechanism and Appliance Timer/Sequence Switch Utilizing Same	United States of America	Ronald S. Joyce, S. Narayanan, Lawrence T Olges, Robert Van Der Linde	09/871,005	May 31, 2001	Issued
Fox US Bidco Corp.	98580	Electronic Variable Orifice Tube and System For Use Therewith	United States of America	Brian Enderle	09/324,461	Jun 2, 1999	Issued
Fox US Bidco Corp.	98611	Self Locking Knob Attachment Shaft for Program Timers	United States of America	Ronald S. Joyce, James Eugene Pearson, Paul H. Tuma	09/271,576	Mar 18, 1999	Issued
Fox US Bidco Corp.	98609	Drive Circuitry for Latching Type Valve and the Like	United States of America	Bay E. Estes, Leonard W. Jenks, K G Nowobilski	09/431,820	Nov 2, 1999	Issued
Robertshaw Controls Company	00505C RCE	Method for Manufacturing a Rotatable Plug Element and Valve	United States of America	David Khoury	10/717,857	Nov 19, 2003	Issued
Robertshaw Controls Company	00517	Water Heating System	United States of America	Anthony W. Abraham, Raymond Joubbran	09/591,209	Jun 9, 2000	Issued
Robertshaw Controls Company	00537	Rotary Damper Assembly	United States of America	Gary R. (Robert) Ashurst, Thomas Davern, Douglas C. Lanz	10/107,411	Mar 28, 2002	Issued
Robertshaw Controls Company	00557	Encased Gas Valve Control Housing Having A Plastic Body And An Over-Molded Seal	United States of America	Dean Bushik, Raymond Joubbran, Marius Versluis	09/929,378	Aug 13, 2001	Issued
Robertshaw Controls Company	01503	Switching System for Plural Simmer Voltages	United States of America	Charles Alexander Garris III	10/058,350	Jan 30, 2002	Issued
Robertshaw Controls Company	01518	Defrost Delay Module	United States of America	James Johncock, Douglas C. Lanz	10/196,536	Jul 16, 2002	Issued

Schedule A to Patent Security Agreement

Robertshaw Controls Company	02517	Temperature Sensing Adapter And Automatic Temperature Regulating Mixing Valve Constructed Therewith	United States of America	Kelly S. Gagne, Philip C. Hawken, James Eugene Pearson	10/299,149	Nov 19, 2002	Issued
Robertshaw Controls Company	02526	Flow-Through Rotary Damper Providing Compartment Selectivity For A Multi-Compartment Refrigerator	United States of America	Thomas Davern, James Eugene Pearson, Paul H. Tuma	10/620,104	Jul 15, 2003	Issued
Robertshaw Controls Company	03536	Convertible Control Device Capable of Regulating Fluid Pressure For Multiple Fluid Types and Associated Method of Use	United States of America	Nabil (Bill) M. Haddad	10/449,613	May 30, 2003	Issued
Robertshaw Controls Company	03540	High Temperature Limit Thermostat With Manual Lockout Safety	United States of America	Mark I. Berns, Thomas M. Buckshaw	10/684,947	Oct 14, 2003	Issued
Robertshaw Controls Company	03550	Fuel Control Mechanism and Associated Method of Use	United States of America	Robert G. Dewey	10/449,614	May 30, 2003	Issued
Robertshaw Controls Company	03570	Refrigeration And Defrost Control System	United States of America	William B. Bennett, Thomas Davern, John Devine	11/093,912	Mar 30, 2005	Issued
Robertshaw Controls Company	03577	Method Of Detecting And Correcting Relay Tack Weld Failures	United States of America	Thomas W. Degenhart, Mark A. Johnson, Tim M. Laurent	11/001,573	Nov 30, 2004	Issued
Robertshaw Controls Company	04506	System and Method of Providing Water Flow Rate Compensation	United States of America	Bogdan Gheorghe, Philip C. Hawken	11/059,901	Feb 17, 2005	Issued
Robertshaw Controls Company	04514	Pressure Regulated Solenoid Valve Having Integral Mounting Structure	United States of America	David G Knop	11/094,349	Mar 30, 2005	Issued
Robertshaw Controls Company	04516	Bi-Directional Air Flow Damper Having Uni-Directional Synchronous Motor	United States of America	Thomas Davern, James Eugene Pearson, Robert Van Der Linde	11/096,244	Mar 31, 2005	Issued
Robertshaw Controls Company	04540	Simultaneous Control Of Multiple Liquid Level Settings In A Diaphragm Valve, Using A Single Rotatable Control Shaft	United States of America	Philip C. Hawken, Jerome C Klopp, Paul H. Tuma, Robert Van Der Linde	11/096,279	Mar 31, 2005	Issued

Schedule A to Patent Security Agreement

Robertshaw Controls Company	04547DS	Appliance Gauge Face Method And Apparatus For Precluding Backflow In A Mixing Valve Subjected To Unbalanced Inlet Pressure	United States of America	David Jerovsek	29/217,954	Nov 23, 2004	Issued
Robertshaw Controls Company	04549	Tamper Resistant Temperature Dial and Associated Method of Use	United States of America	Jermaine Ealy, Philip C. Hawken, Jerome C Kloop	11/095,922	Mar 31, 2005	Issued
Robertshaw Controls Company	04562	Bi-Directional Tamper Resistant Temperature Dial	United States of America	Raymond Joubran, Kenneth Minkler, Can Trong "Ken" Nguyen	10/905,248	Dec 22, 2004	Issued
Robertshaw Controls Company	04562C	Appliance Gauge Face	United States of America	Raymond Joubran, Can Trong "Ken" Nguyen	10/908,174	Apr 29, 2005	Issued
Robertshaw Controls Company	04569DS	Appliance Gauge Face	United States of America	David Jerovsek	29/217,955	Nov 23, 2004	Issued
Robertshaw Controls Company	04570DS	Appliance Gauge Face	United States of America	David Jerovsek	29/217,957	Nov 23, 2004	Issued
Robertshaw Controls Company	04571DS	Appliance Gauge Face	United States of America	David Jerovsek	29/217,956	Nov 23, 2004	Issued
Robertshaw Controls Company	04572DS	Appliance Gauge Face Quick Connect Thermocouple Mounting Device and Associated Method of Use	United States of America	David Jerovsek	29/217,924	Nov 23, 2004	Issued
Robertshaw Controls Company	05502	Setting Oven/Grill Temperature And/Or Meat Probe Using Stepper Motor Analog Display	United States of America	Can Trong "Ken" Nguyen	10/907,367	Mar 30, 2005	Issued
Robertshaw Controls Company	05603	Adaptive Defrost Control Circuit with Relay Power Saving Feature	United States of America	David Jerovsek	11/559,536	Nov 14, 2006	Issued
Robertshaw Controls Company	05604	Gas Cook-top with Glass (Capacitive) Touch Controls and Automatic Burner Re-ignition	United States of America	Bay E. Estes, Leonard W. Janski	11/371,482	Mar 9, 2006	Issued
Robertshaw Controls Company	05619		United States of America	Andrew Crnkovich	11/564,935	Nov 30, 2006	Issued

Schedule A to Patent Security Agreement

Robertshaw Controls Company	06514C	Refrigeration Monitor Unit	United States of America	Gregory A. Ehlers Andrew Crnkovich, Andrew J. Palmer, Konstantin A. Shukhmin, Rana J. Waitai	13/023,856	Feb 9, 2011	Pending
Robertshaw Controls Company	06521	Power Saving Locking Coil	United States of America		11/736,199	Apr 17, 2007	Issued
Robertshaw Controls Company	06531	Methods for Preventing a Dry Fire Condition and a Water Heater Incorporating Same	United States of America	Kirby W. Cartwright	12/042,624	Mar 5, 2008	Issued
Robertshaw Controls Company	06535	One Time High Fill Pressure Switch	United States of America	Russell A Meyer, James Eugene Pearson	11/779,693	Jul 18, 2007	Issued
Robertshaw Controls Company	06542	Valve with Inherent Enhanced Turbulent Flow Metering Device and Flow Regulation	United States of America	Kevin J. Engler, Mark Hentschel, Jerome C Kloop	11/844,208	Aug 23, 2007	Issued
Robertshaw Controls Company	07511	Washing Machine Wiring to Reduce Mechanical Timer Contact Welding	United States of America	Richard Louis Elkin, James Eugene Pearson	12/348,647	Jan 5, 2009	Issued
Robertshaw Controls Company	07519	Two Piece Bi-Metal Coil Terminal and Electrical Coil Assembly Incorporating Same	United States of America	Kevin J. Engler, Jeff Griswold, Mark Hentschel	11/849,653	Sep 4, 2007	Issued
Robertshaw Controls Company	07519D	Two Piece Bi-Metal Coil Terminal and Electrical Coil Assembly Incorporating Same	United States of America	Kevin J. Engler, Jeff Griswold, Mark Hentschel	12/980,467	Dec 29, 2010	Issued
Robertshaw Controls Company	07523	Multiple Flow Rate Detection System and Method for Consumer Appliance	United States of America	Wayne Schindler	12/182,517	Jul 30, 2008	Issued
Robertshaw Controls Company	07545	Pilot Operated Water Valve	United States of America	Andrew J. Palmer	12/343,672	Dec 24, 2008	Issued
Robertshaw Controls Company	07553	Low Voltage Power Supply for Spark Igniter and Flame Sense	United States of America	Yelena Kaplan, Dale Thomas Rodda	12/208,856	Sep 11, 2008	Issued
Robertshaw Controls Company	08509	Variable Flow Gas Valve and Method for Controlling Same	United States of America	Mike Millius	12/329,749	Dec 8, 2008	Pending
Robertshaw Controls Company	08510	Variable Flow Digital Gas Valve	United States of America	James D Kimble, Tam Nguyen	12/354,541	Jan 15, 2009	Pending

Schedule A to Patent Security Agreement

Robertshaw Controls Company	08521 DS	Housing for a Device With Dual Solenoid Valves	United States of America	James D Kimble, Dennis Wayne Pierog	29/376,248	Oct 4, 2010	Issued
Robertshaw Controls Company	08526	Single Micro-Pin Flame Sense Circuit and Method	United States of America	Robert Beilfuss	12/338,095	Dec 18, 2008	Issued
Robertshaw Controls Company	08527	Solenoid for a Pilot Operated Water Valve Having Reduced Copper and Increased Thermal Efficiency	United States of America	Tam Nguyen	12/178,977	Jul 24, 2008	Pending
Robertshaw Controls Company	08528	Valve Shank Mount Assembly for a Water Heater	United States of America	Nabil (Bill) M. Haddad, Raymond Joubbran	12/392,866	Feb 25, 2009	Pending
Robertshaw Controls Company	08530	Water Tight Valve Having Sealed Flying Leads	United States of America	Kevin J. Engler, Russell A Meyer	12/823,289	Jun 25, 2010	Pending
Robertshaw Controls Company	09505	Unregulated Integrated Function Gas Valve for a Water Heater	United States of America	Raymond Joubbran, Can Trong "Ken" Nguyen	12/419,348	Apr 7, 2009	Pending
Robertshaw Controls Company	09505DS2	Unregulated Integrated Function Gas Valve	United States of America	Can Trong "Ken" Nguyen	29/398,901	Aug 5, 2011	Issued
Robertshaw Controls Company	09507	Solenoid for a Direct Acting Valve Having Stepped Guide Tube	United States of America	Tam Nguyen	12/972,594	Dec 20, 2010	Pending
Robertshaw Controls Company	09508	Coil Capture Apparatus and Pilot Operated Water Valve Incorporating Same	United States of America	Mark Hentschel, Jerome C Klopp, Jesse Wardah	12/984,330	Jan 4, 2011	Pending
Robertshaw Controls Company	09510	System and Method for Detecting Miswiring of an Electrical Appliance	United States of America	Raymond Bambule, Leonard W. Janski, Guy Mereness, Daniel Zuzuly	13/010,332	Jan 20, 2011	Pending
Robertshaw Controls Company	09511	System and Method to Reduce Standby Energy Loss in a Gas Burning Appliance and Components for Use Therewith	United States of America	Brendon John Ruwoldt, Geoffrey Mervyn Whitford	12/687,159	Jan 14, 2010	Pending
Robertshaw Controls Company	10501	Ice Pusher	United States of America	Jermaine Ealy, Jerome C Klopp, James Eugene Pearson	12/973,545	Dec 20, 2010	Pending
Robertshaw Controls Company	11514	Motorized 4-Port Mixing/Bypass Valve	United States of America	Jermaine Ealy, Allan McLane	13/631,105	Sep 28, 2012	Pending

Schedule A to Patent Security Agreement

Robertshaw Controls Company	93515D	Refrigerator System, A Control Device Therefor and Methods of Making the Same	United States of America	David M. Martin	08/306,161	Sep 14, 1994	Issued
Robertshaw Controls Company	94505	Fuel Control Device and Methods of Making the Same	United States of America	Robert G. Dewey, Samuel T Kelly	08/267,111	Jun 24, 1994	Issued
Robertshaw Controls Company	94505D	Fuel Control Device and Methods of Making the Same	United States of America	Robert G. Dewey, Samuel T Kelly	08/492,959	Jun 21, 1995	Issued
Robertshaw Controls Company	94514	Control Device and Method of Making the Same	United States of America	Gilbert Schultz	08/334,559	Nov 4, 1994	Issued
Robertshaw Controls Company	94515	Solenoid Controlled One-Way Valve	United States of America	Garlan L. Eaker	08/348,540	Dec 1, 1994	Issued
Robertshaw Controls Company	94521	Fuel Control Device, Parts Therefor and Methods of Making the Same	United States of America	Jay R Katchka	08/303,157	Sep 8, 1994	Issued
Robertshaw Controls Company	94528	Temperature Control of an Appliance Using Ambient Air Temperature Determination	United States of America	Joseph R. Gromala, Vu T. Nguyen	08/357,930	Dec 16, 1994	Issued
Robertshaw Controls Company	94533	AC Line Voltage Measurement and Control	United States of America	Mark R. Mathews	08/208,566	Mar 10, 1994	Issued
Robertshaw Controls Company	96512	Water Heater Control	United States of America	Gregory J. Momber	08/592,254	Jan 26, 1996	Issued
Robertshaw Controls Company	96517	Transformerless Power Supply, Dual Positive or Dual Negative Supplies	United States of America	Gregory J. Momber	09/913,859	Feb 18, 2000	Issued
Robertshaw Controls Company	97524	Contact Terminal Arrangement For Electrical Built-In Switching Unit	United States of America	Ian David Cochran, Mark Ronald Graves, John Payen	09/355,093	Jan 21, 1998	Issued
Robertshaw Controls Company	97561	Switch and Relay using Shape Memory Alloy	United States of America	Gregory L. Barnes, David M. Martin, Douglas W. Ray, Jon Skeloff	09/094,579	Jun 12, 1998	Issued
Robertshaw Controls Company	98510	Quick Change Pilot Assembly and Method of Assembly	United States of America	Nabil (Bill) M. Haddad, Douglas Jackman	09/111,533	Jul 8, 1998	Issued

Schedule A to Patent Security Agreement