

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT4559984

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
STRATEGIC PATENT MANAGEMENT, LLC	06/23/2017
RECEIVING PARTY DATA	
Name:	VOLPE AND KOENIG, P.C.
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City:	PHILADELPHIA
State/Country:	PENNSYLVANIA
Postal Code:	19103
PROPERTY NUMBERS Total: 2	
Property Type	Number
Application Number:	14831478
Application Number:	15669199
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Address Line 4:	PHILADELPHIA, PENNSYLVANIA 19103
ATTORNEY DOCKET NUMBER:	SPM-PT002.5US PT002.6US
NAME OF SUBMITTER:	ANDREW D. BUSCHMEIER
SIGNATURE:	/Andrew D. Buschmeier/
DATE SIGNED:	08/22/2017
Total Attachments: 3	
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source=SPM-PT002_6US-Assignment-20170623#page3.tif	

ASSIGNMENT

Strategic Patent Management, LLC, a Pennsylvania Limited Liability Company, having a place of business at 30 south 17th Street, Philadelphia, Pennsylvania, 19103, (hereafter the Assignor), is the owner of the entire right, title, and interest in the Patent Applications and Patents listed on the attached two page Exhibit A.

Volpe and Koenig, P.C., a Pennsylvania Professional Corporation, having a place of business at 30 south 17th Street, Philadelphia, Pennsylvania, 19103, (hereafter the Assignee), is desirous of acquiring the entire right, title and interest in the Patent Applications and Patents listed on the attached two page Exhibit A.

For good and valuable consideration, the receipt and sufficiency of which is acknowledged, Assignor, intending to be legally bound, does hereby sell, assign and transfer to the Assignee and Assignee's successors, assigns and legal representatives the entire right, title and interest, legal and equitable, in the Patent Applications and Patents listed on the attached two page Exhibit A and all divisions and continuations thereof, and in all letters patent, including all reissues, reexaminations, and extensions thereof, throughout the world, including the right to claim priority under the Paris Convention or other treaty.

It is agreed that the Assignor shall be legally bound, upon request of the Assignee, to supply all information and evidence relating to the making and practice of said invention, to testify in any legal proceeding relating thereto, to execute all instruments proper to patent the invention throughout the world for the benefit of the assignee, and to execute all instruments proper to carry out the intent of this instrument.

Assignor warrants that the rights and property herein conveyed are free and clear of any encumbrance and Assignor's representative is authorized to execute this Assignment.

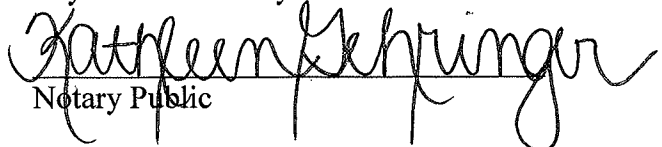
EXECUTED on this 23rd day of June 2017 on behalf of Assignor by:

 , CEO of Strategic Patent Management, LLC

State of Pennsylvania
County of Philadelphia ss.

On this 23rd day of June 2017 before me personally appeared Jeffery M. Glabicki, to me known to be the person described herein and who executed the foregoing instrument, and acknowledged that he executed the same knowingly and willingly and for the purposes therein contained.

Witness my hand and Notarial seal the day and year immediately above written.


Notary Public

My Commission Expires:

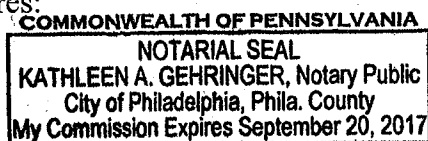
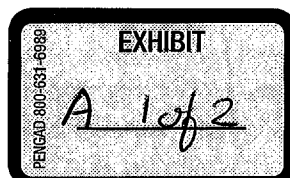


Exhibit A

APPLICATION NO.	PUBLICATION NO.	PUB. DATE	COUNTRY	TITLE
61/625,902		18-Apr-12	US	A METHOD OF ENHANCING THE EFFICIENCY OF AC TO DC CONVERSION
101123786		2-Jul-12	TW	IMPROVED EFFICIENCY DYNAMIC POWER CONVERTER
13/538,230	US-2013-0279223-A1	29-Jun-12	US	SENSING AND CONTROL FOR IMPROVING SWITCHED POWER SUPPLIES
PCT/US12/44957	WO 2013/158134	29-Jun-12	PCT	IMPROVED EFFICIENCY DYNAMIC POWER CONVERTER
101123698	201345117	2-Jul-12	TW	IMPROVED EFFICIENCY DYNAMIC POWER CONVERTER
13/538,250	US-2013-0278224-A1	29-Jun-12	US	SELECTIVE CONTROL FOR IMPROVING SWITCHED POWER SUPPLIES
PCT/US12/44961	WO 2013/158135	29-Jun-12	PCT	IMPROVED EFFICIENCY DYNAMIC POWER CONVERTER
101123699	201345118	2-Jul-12	TW	IMPROVED EFFICIENCY DYNAMIC POWER CONVERTER
13/538,374	US-2013-0279226-A1	29-Jun-12	US	VARIABLE INPUT CONTROL FOR IMPROVING SWITCHED POWER SUPPLIES
PCT/US12/44964	WO 2013/158136	29-Jun-12	PCT	IMPROVED EFFICIENCY DYNAMIC POWER CONVERTER
102113851		2-Jul-12	TW	IMPROVED EFFICIENCY DYNAMIC POWER CONVERTER
13/865,863	US-2013-0279224-A1	18-Apr-13	US	EFFICIENCY DYNAMIC POWER CONVERTER
PCT/IB2013/05307 7	WO 2013/156959	18-Apr-13	PCT	IMPROVED EFFICIENCY DYNAMIC POWER CONVERTER
61/367,456		26-Jul-10	US	AC/DC LOW VOLTAGE POWER SUPPLY DEVICE AND METHOD OF STEPPING DOWN AC/DC VOLTAGE
201180036963.1	CN 103181049 A	26-Jul-11	CN	AC/DC LOW VOLTAGE POWER SUPPLY DEVICE AND METHOD OF STEPPING DOWN AC/DC VOLTAGE

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212011100009.8		26-Jul-11	DE	AC/DC LOW VOLTAGE POWER SUPPLY DEVICE AND METHOD OF STEPPING DOWN AC/DC VOLTAGE
11811935.3		26-Jul-11	EP	AC/DC LOW VOLTAGE POWER SUPPLY DEVICE AND METHOD OF STEPPING DOWN AC/DC VOLTAGE
2013-521282		26-Jul-11	JP	AC/DC LOW VOLTAGE POWER SUPPLY DEVICE AND METHOD OF STEPPING DOWN AC/DC VOLTAGE
10-2013-7004511		26-Jul-11	KR	AC/DC LOW VOLTAGE POWER SUPPLY DEVICE AND METHOD OF STEPPING DOWN AC/DC VOLTAGE
201300548.3		26-Jul-11	SG	AC/DC LOW VOLTAGE POWER SUPPLY DEVICE AND METHOD OF STEPPING DOWN AC/DC VOLTAGE
100213756		26-Jul-11	TW	AC/DC LOW VOLTAGE POWER SUPPLY DEVICE OF STEPPING DOWN AC/DC VOLTAGE AND METHOD
101113332	201240306	26-Jul-11	TW	AC/DC LOW VOLTAGE POWER SUPPLY DEVICE OF STEPPING DOWN AC/DC VOLTAGE AND METHOD
13/812,069	US-2013-0194843-A1	5-Apr-13	US	AC/DC LOW VOLTAGE POWER SUPPLY DEVICE AND METHOD OF STEPPING DOWN AC/DC VOLTAGE
PCT/IL2011/000601	WO2012-014202	26-Jul-11	PCT	AC/DC LOW VOLTAGE POWER SUPPLY DEVICE AND METHOD OF STEPPING DOWN AC/DC VOLTAGE
61/665,766		28-Jun-12	US	IMPROVED EFFICIENCY POWER CONVERTER
61/813,909		19-Apr-13	US	METHOD AND APPARATUS FOR OPTIMIZING SELF-POWER CONSUMPTION OF A CONTROLLER-BASED SERVICE

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