

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4594643

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	ROCKWELL AUTOMATION TECHNOLOGIES, INC.	09/29/2006
RECEIVING PARTY DATA		
Name:	RELIANCE ELECTRIC TECHNOLOGIES, LLC	
Street Address:	1 ALLEN BRADLEY DRIVE	
City:	MAYFIELD	
State/Country:	OHIO	
Postal Code:	44143	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	15208749
CORRESPONDENCE DATA		
Fax Number:	(314)667-3633	
<i>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.</i>		
Phone:	3145526000	
Email:	ipdocket@thompsoncoburn.com	
Correspondent Name:	MATTHEW J. HIMICH	
Address Line 1:	ONE US BANK PLAZA	
Address Line 4:	ST. LOUIS, MISSOURI 63101	
ATTORNEY DOCKET NUMBER:	49971-155897	
NAME OF SUBMITTER:	MATTHEW J. HIMICH	
SIGNATURE:	/matthew j. himich/	
DATE SIGNED:	09/14/2017	
Total Attachments: 2		
source=Rockwell to Reliance Assignment#page1.tif		
source=Rockwell to Reliance Assignment#page2.tif		

ASSIGNMENT of PATENT RIGHTS

Whereas, **ROCKWELL AUTOMATION TECHNOLOGIES, INC.**, an Ohio corporation, ("**ROCKWELL**"), having a place of business at 1 Allen Bradley Drive, Mayfield Heights, Ohio, is the owner of the U.S. patents and foreign patents, pending patent applications, and invention disclosures set forth on the attached Exhibit A (the "Patents"), which by this reference is made a part of this Agreement.

Whereas, **RELIANCE ELECTRIC TECHNOLOGIES, LLC**, an Ohio Limited Liability Company ("**RELIANCE**"), having a place of business at 1 Allen Bradley Drive, Mayfield Heights, Ohio, desires to acquire **ROCKWELL's** interest as of October 1, 2006 in the Patents.

Now therefore, in consideration of One Dollar (\$1.00) and other good and valuable consideration, receipt of which is hereby acknowledged, **ROCKWELL** does hereby sell, assign, transfer and convey unto **RELIANCE**, its entire right, title and interest throughout the world in and to the Patents, and any and all claims and damages it may have either at law or in equity arising out of any past infringement of the Patents.

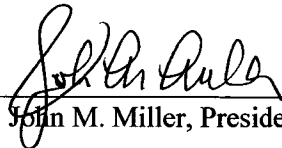
ROCKWELL hereby appoints **RELIANCE** its attorney-in-fact to act in **ROCKWELL's** name, place and stead to execute, deliver and record any document or instrument of assignment required in any country in which the Patents subsists, granting or confirming the rights granted herein, but only to the extent of those rights granted herein in connection with the Patents.

In Witness Whereof, **ROCKWELL** has caused this Assignment to be duly executed and its corporate seal affixed thereto this 29th day of September, 2006.

ROCKWELL AUTOMATION TECHNOLOGIES, INC.,

(Corporate Seal)

By: _____


John M. Miller, President

ATTEST

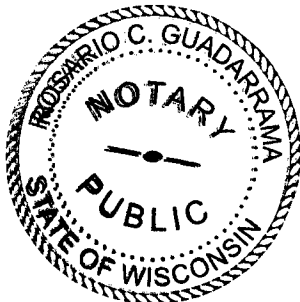

Karen A Balistreri, Assistant Secretary

State of: Wisconsin)

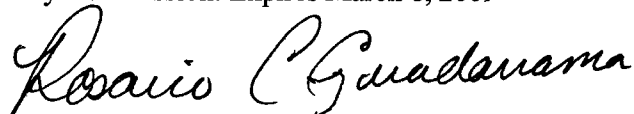
) ss.

County of: Milwaukee)

Personally came before me, a Notary Public authorized to take acknowledgements in the above county and state, this 29th day of September, 2006, John M Miller, whose title is President of the above named **ROCKWELL AUTOMATION TECHNOLOGIES, INC.**, to me known to be the person who executed the foregoing assignment and acknowledged that he, having full authority to do so, executed the foregoing instrument as such officer as the free act and deed of said corporation and that the seal of said corporation was duly affixed.



Rosario C. Guadarrama
Notary Public, State of Wisconsin
My Commission: Expires March 8, 2009



PATENT
REEL: 043592 FRAME: 0285

EXHIBIT A

Docket #	Ctry	Title	Apln #	Filed	Patent #	Granted
96RE014	US	Bearing System Including Lubricant Circulation Apparatus	08/689121	7/29/96	5733048	3/31/98
96RE019	US	Bearing Apparatus Having Improved End Cover	08/711371	9/5/96	5857781	1/12/99
99RE178-A	US	Method and Apparatus for Producing Winding Slot Insulators and Inserting Same Into the Stator Core of an Electromechanical Machine	09/946863	9/4/01		
00RE052	US	Hydrodynamic Sleeve Bearing with Tilting Thrust Buttons and Oil-Distribution Ring	09/675864	9/29/00	6422754	7/23/02
00RE196	US	Integral Field Cup and Front End Shield for an Electric Brake Motor	09/847147	5/2/01	6781264	8/24/04
01RE192-A	US	Method for Making an Electric Motor Stator	10/888056	7/9/04		
02RE089	US	Rotating Back Iron for Synchronous Motors/Generators	10/159074	5/31/02		
03RE192	EP	Method and Apparatus for Dissipating Shaft Charge	05013986.4	6/28/05		
03RE192	SE	Method and Apparatus for Dissipating Shaft Charge	05013986.4	6/28/05		
03RE192	DE	Method and Apparatus for Dissipating Shaft Charge	05013986.4	6/28/05		
03RE192	US	Method and Apparatus for Dissipating Shaft Charge	10/878066	6/28/05		
05RE129	US	High Power Density Speed Reducer Drive System and Method	11/079581	3/14/05		