

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT3927300

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
ROSEMOUNT INC.		04/23/2016
RECEIVING PARTY DATA		
Name:	MICRO MOTION, INC.	
Street Address:	7070 WINCHESTER CIRCLE	
City:	BOULDER	
State/Country:	COLORADO	
Postal Code:	80301	
PROPERTY NUMBERS Total: 14		
Property Type	Number	
Application Number:	14502519	
PCT Number:	US2015018880	
Application Number:	14226327	
PCT Number:	US2015021763	
Application Number:	14319332	
PCT Number:	US2015037991	
Application Number:	14493946	
PCT Number:	US2015051009	
Application Number:	14493936	
Application Number:	14502474	
PCT Number:	US2015051738	
Application Number:	14718681	
PCT Number:	US2015051740	
Application Number:	14863734	
CORRESPONDENCE DATA		
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<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>		
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NAME OF SUBMITTER:	CHRISTOPHER CHRISTENSON
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SIGNATURE:	/Christopher R. Christenson/
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DATE SIGNED:	06/21/2016
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	This document serves as an Oath/Declaration (37 CFR 1.63).
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Total Attachments: 5

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PATENT ASSIGNMENT

This Patent Assignment, dated as of this 23rd day of April, 2016 (the "Effective Date"), is between ROSEMOUNT INC., a Minnesota corporation ("Assignor"), having a principal place of business at 6021 Innovation Blvd., Shakopee, Minnesota 55379 and MICRO MOTION, INC., a Colorado corporation ("Assignee"), having a principal place of business at 7070 Winchester Circle, Boulder CO, 80301.

RECITALS

- A. Assignor owns the patents and patent applications identified in **Appendix A** (collectively the "**Patents**").
- B. Assignor now desires to assign the Patents to Assignee and the Assignee desires to accept the Patents.

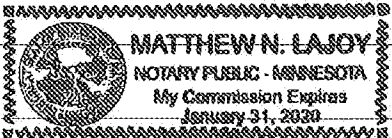
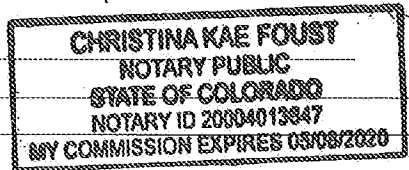
Therefore, in consideration of the foregoing recitals, one dollar (US \$1.00), and other good and valuable consideration, the receipt and sufficiency of which the parties acknowledge, the parties agree as follows:

ASSIGNMENT

Assignor hereby assigns, effective as of the Effective Date, to Assignee, and the Assignee accepts, all right, title and interest, including the right to sue for past infringement and to keep for itself any recovery derived from any such infringement, in and to each of the Patents, together with any foreign counterparts thereof and any continuations, continuations-in-part, divisionals, reissues, reexaminations, and extensions thereof.

Assignor authorizes and requests the United States Commissioner of Patents and Trademarks and any other similar government authority to record Assignee as owner of the Applications and issue any and all patents issued thereon to Assignee, as assignee of the entire right, title, and interest in, to and under the same, for the use and enjoyment of Assignee and its successors, assigns or other legal representatives.

The parties have signed this Assignment as of the date stated in the introductory clause.

Rosemount Inc. By: <u>[Signature]</u> Name: <u>Steve Chelesnik</u> Title: <u>Vice President and Secretary</u> STATE OF <u>MINNESOTA</u> COUNTY OF <u>HENNEPIN</u>) Subscribed and sworn to before me this <u>15</u> day of April 2016, <u>[Signature]</u> Notary Public My Commission Expires: 	Micro Motion, Inc. By: <u>[Signature]</u> Name: <u>Tracy Gann</u> Title: <u>Vice President and General Counsel</u> STATE OF <u>Colorado</u>) COUNTY OF <u>Boulder</u>) Subscribed and sworn to before me this <u>19th</u> day of April 2016, <u>Christina Kae Foust</u> Notary Public My Commission Expires: 
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Attachment: Appendix A

Docket Number	Current App Title	Status	Filing Date	Serial Number	Issue Date	Patent Number	Country
FL 183	Magnetic Core Configuration for Magnetic Flowmeters	Filed	30-Sep-14	14/502,519			US
FL 183 CN-IP	Improved Magnetic Core Configuration for Magnetic Flowmeters	Filed	13-Mar-15	201510111973.7			CN
FL 183 CN-UM	Improved Magnetic Core Configuration for Magnetic Flowmeters	Issued	13-Mar-15	201520145089.0	9-Sep-15	ZL201520145089.0	CN
FL 183 PCT	Improved Magnetic Core Configuration for Magnetic Flowmeters	Filed	09-Mar-15	PCT/US2015/018880			PCT
FL 184	High Pressure Wafer Style Magnetic Flowmeter	Filed	26-Mar-14	14/226,327			US
FL 184 CN-IP	Pressure Wafer Style Magnetic Flowmeter	Filed	23-Sep-14	20140490453.7			CN
FL 184 CN-UM	Pressure Wafer Style Magnetic Flowmeter	Issued	23-Sep-14		15-Apr-15	ZL201420548564.4	CN
FL 184 PCT	High Pressure Wafer Style Magnetic Flowmeter	Filed	20-Mar-15	PCT/US2015/021763			PCT
FL 185	Anomaly Fluid Detection	Filed	23-Sep-14	14/493,699			US
FL 185 CN-IP	Anomaly Fluid Detection	Filed	19-Dec-14	201410799925.7			CN
FL 185 CN-UM	Anomaly Fluid Detection	Filed	19-Dec-14	201420819243.3			CN
FL 185 PCT	Anomaly Fluid Detection	Filed	21-Apr-15	PCT/US2015/026782			PCT
FL 186	Magnetic Flowmeter Flowtube Assembly with Interchangeable Liner/Electrode Module	Filed	30-Jun-14	14/319,332			US
FL 186 CN-IP	Magnetic Flowmeter Flowtube Assembly with Interchangeable Liner/Electrode Module	Filed	10-Nov-14	20140643241.8			CN
FL 186 CN-UM	Magnetic Flowmeter Flowtube Assembly with Interchangeable Liner/Electrode Module	Issued	10-Nov-14		01-Jul-15	ZL201420680176.1	CN
FL 186 PCT	Magnetic Flowmeter Flowtube Assembly with Interchangeable Liner/Electrode Module	Filed	26-Jun-15	PCT/US2015/037991			PCT
FL 187	Magnetic Flowmeter Flowtube Assembly with Spring-Energized Seal Rings	Filed	23-Sep-14	14/493,945			US

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Docket Number	Current App Title	Status	Filing Date	Serial Number	Issue Date	Patent Number	Country
FL 187 CN-IP	Magnetic Flowmeter Flowtube Assembly with Spring-Energized Seal Rings	Filed	06-May-15	201510226489.9			CN
FL 187 CN-UM	Magnetic Flowmeter Flowtube Assembly with Spring-Energized Seal Rings	Filed	06-May-15	201520289231.9			CN
FL 187 PCT	Magnetic Flowmeter Flowtube Assembly With Spring-Energized Seal Rings	Filed	18-Sep-15	PCT/US2015/051009			PCT
FL 188	Magnetic Flowmeter Flowtube Assembly with Spring-Energized Seal Rings	Filed	23-Sep-14	14/459,936			US
FL 188 CN-IP	Magnetic Flowmeter Flowtube Assembly with Spring-Energized Seal Rings	Filed	07-May-15	201510229758.7			CN
FL 188 CN-UM	Magnetic Flowmeter Flowtube Assembly with Spring-Energized Seal Rings	Filed	07-May-15	201520291371.X			CN
FL 188 PCT	Magnetic Flowmeter Flowtube Assembly With Spring-Energized Seal Rings	Filed	18-Sep-15				PCT
FL 189	Self-Aligning Wafer-Style Process Instrument	Issued	30-Sep-14	14/502,778	09-Feb-16	9,255,825	US
FL 189 CN-IP	Self-Aligning Wafer-Style Process Instrument	Filed	05-Dec-14	201410737317.3			CN
FL 189 CN-UM	Self-Aligning Wafer-Style Process Instrument	Issued	05-Dec-14	201420761127.0	04-Nov-15	ZL201420761127.0	CN
FL 189 PCT	Self-Aligning Wafer-Style Process Instrument	Filed	28-Aug-15	PCT/US2015/047510			PCT
FL 190	Magnetic Flowmeter With Vapor Permeation Sensor	Filed	30-Sep-14	14/502,001			US
FL 190 CN-IP	Magnetic Flowmeter With Vapor Permeation Sensor	Filed	21-Nov-14	201410677681.5			CN
FL 190 CN-UM	Magnetic Flowmeter With Vapor Permeation Sensor	Issued	21-Nov-14	201420707985.7	06-May-15	ZL201420707985.7	CN
FL 190 PCT	Magnetic Flowmeter With Vapor Permeation Sensor	Filed	26-Aug-15	PCT/US2015/046884			PCT
FL 191	Magnetic Flowmeter Flowtube with Process Fluid Venting Assembly	Filed	30-Sep-14	14/502,474			US
FL 191 CN-IP	Magnetic Flowmeter Flowtube with Process Fluid Venting Assembly	Filed	12-May-15	201510238091.7			CN
FL 191 CN-UM	Magnetic Flowmeter Flowtube with Process Fluid Venting Assembly	Filed	12-May-15	201520303535.6			CN

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Docket Number	Current App. Title	Status	Filing Date	Serial Number	Issue Date	Patent Number	Country
FL 191 PCT	Magnetic Flowmeter Flowtube With Process Fluid Venting Assembly	Filed	23-Sep-15	PCT/US2015/051738			PCT
FL 192	Terminal Feedthrough	Filed	21-May-15	14/718,681			US
FL 192 CN-IP	Terminal Feedthrough	Filed	17-Jul-15	201510423570.6			CN
FL 192 CN-UM	Terminal Feedthrough	Issued	17-Jul-15	201520522775.5	16-Dec-15	ZL201520522775.5	CN
FL 192 PCT	Terminal Feedthrough	Filed	23-Sep-15	PCT/US2015/051740			PCT
FL 193	Entrained Fluid Detection Diagnostic	Filed	24-Sep-15	14/863,734			US
FL 193 CN-IP	Entrained Fluid Detection Diagnostic	Filed	22-Jan-16				CN
FL 193 CN-UM	Entrained Fluid Detection Diagnostic	Filed	22-Jan-16				CN

Appendix A