

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	NORDSON CORPORATION	12/06/2016
RECEIVING PARTY DATA		
Name:	GENERAL ELECTRIC COMPANY	
Street Address:	ONE RIVER ROAD	
City:	SCHENECTADY	
State/Country:	NEW YORK	
Postal Code:	12345	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	15081933
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SIGNATURE:	/Elizabeth.Devins/	
DATE SIGNED:	12/09/2016	
Total Attachments: 3		
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Exhibit A
ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged,

ASSIGNOR: Nordson Corporation
28601 Clemens Road
Westlake, OH 44145
An Ohio Corporation

hereby assigns and transfers to

ASSIGNEE: General Electric Company
1 River Road
Schenectady, New York 12345
A New York Corporation

and the successors, assigns and legal representatives of the ASSIGNEE the entire right, title and interest in the following inventions thereto (hereinafter the "Assigned Inventions"):

1. CN Patent ZL201080063968.9 by Carl T. Whitaker, Riley M. Phipps and Peter d. Lewis entitled "BUTTON LATCH WITH INTEGRALLY MOLDED CANTILEVER SPRINGS"
2. EP Patent Application 10803697.1 by Carl T. Whitaker, Riley M. Phipps and Peter d. Lewis entitled "BUTTON LATCH WITH INTEGRALLY MOLDED CANTILEVER SPRINGS"
3. JP Patent 5,814,257 by Carl T. Whitaker, Riley M. Phipps and Peter d. Lewis, entitled "BUTTON LATCH WITH INTEGRALLY MOLDED CANTILEVER SPRINGS"
4. KR Patent Application 10-2012-7019216 by Carl T. Whitaker, Riley M. Phipps and Peter d. Lewis, entitled "BUTTON LATCH WITH INTEGRALLY MOLDED CANTILEVER SPRINGS"
5. SG Patent 181932 by Peter D. Lewis, Carl T. Whitaker and Riley M. Phipps, entitled "BUTTON LATCH WITH INTEGRALLY MOLDED CANTILEVER SPRINGS"
6. EP Patent Application 15191186.4 by Peter D. Lewis, Carl T. Whitaker and Riley M. Phipps, entitled "BUTTON LATCH WITH INTEGRALLY MOLDED CANTILEVER SPRINGS"
7. US Patent 9,464,741 by Peter D. Lewis, Carl T. Whitaker and Riley M. Phipps, entitled "BUTTON LATCH WITH INTEGRALLY MOLDED CANTILEVER SPRINGS"
8. CN Patent ZL20130208779.9 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps, entitled "MALE BAYONET CONNECTOR"
9. JP Patent 1,397,597 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps, entitled "MALE BAYONET CONNECTOR"

10. US Patent D649,240 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps, entitled "MALE BAYONET CONNECTOR"
11. US Patent Application 29/552,235 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps, entitled "MALE BAYONET CONNECTOR"
12. US Patent Application 29/552,625 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps, entitled "MALE BAYONET CONNECTOR"
13. CN Patent ZL20130217837.4 by Peter D. Lewis, entitled "FEMALE DUAL LUMEN CONNECTOR"
14. JP Patent 1,415,187 by Peter D. Lewis, entitled "FEMALE DUAL LUMEN CONNECTOR"
15. US Patent D650,478 by Peter D. Lewis, entitled "FEMALE DUAL LUMEN CONNECTOR"
16. CN Patent Application 201080063938.8 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps, entitled "MALE BAYONET CONNECTOR"
17. DE Patent 602010028844.7 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps, entitled "MALE BAYONET CONNECTOR"
18. FR Patent 2,516,916 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps, entitled "MALE BAYONET CONNECTOR"
19. GB Patent 2,516,916 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps, entitled "MALE BAYONET CONNECTOR"
20. IT Patent 502016000010557 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps, entitled "MALE BAYONET CONNECTOR"
21. NL Patent 2,516,916 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps, entitled "MALE BAYONET CONNECTOR"
22. SE Patent 2,516,916 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps, entitled "MALE BAYONET CONNECTOR"
23. DE Patent 202010018404 by Nordson Corporation, entitled "MALE BAYONET CONNECTOR"
24. JP Patent Application 2012-546210 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps (took from WO), entitled "MALE BAYONET CONNECTOR"
25. JP Patent Application 2015-223754 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps, entitled "MALE BAYONET CONNECTOR"
26. US Patent 9,388,929 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps, entitled "MALE BAYONET CONNECTOR"
27. US Patent Application 15/081,933 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps, entitled "MALE BAYONET CONNECTOR"
28. US Patent Application 15/081,928 by Peter D. Lewis, Ravikumar Narayanan, Richard W. Cairns and Riley M. Phipps, entitled "MALE BAYONET CONNECTOR"
29. US Patent Application 15/272,336
30. US Patent D709,612 by Peter D. Lewis, entitled "FEMALE DUAL LUMEN CONNECTOR"

including the right to sue and recover for past damages, and any and all applications for patent and patents therefrom in any and all countries, including all divisions, continuations, reexaminations, renewals, and reissues thereof, and all rights of priority resulting from the filing

of the application(s), and authorizes and requests any official whose duty it is to issue patents, to issue any patent on the Assigned Inventions to ASSIGNEE, or its successors or assigns, and agrees that on request and without further consideration, ASSIGNOR will communicate to ASSINGEE or its representatives or nominees any facts known respecting the Assigned Inventions and testify in any legal proceeding, make all rightful oaths, sign all lawful papers and execute all instruments or documents required or requested for the making and prosecution of any applications of any type for patent, utility model, or other similar rights in all countries including, but not limited to, any provisional, non-provisional, continuation, divisional, renewal or substitute thereof, for any derivation proceedings relating thereto, and, as to any patents that issue from such applications, for any supplemental examination, derivation proceeding, opposition, post grant review, reissue, re-examination, inter partes review, or extension thereof, and generally do everything possible to aid ASSIGNEE, its successors, assigns, and nominees to obtain and enforce proper patent protection for the Assigned Inventions and their improvements in all countries

ASSIGNOR hereby covenants that no assignment, sale, agreement or encumbrance has been or will be made or entered into which would conflict with this assignment.

GENERAL ELECTRIC COMPANY

By: A. D. Pariche

Name: AJAY D. PARICHE

Title: GM, Monitoring Solⁿs

Date: 12/8/2016

NORDSON CORPORATION

By: [Signature]

Name: Jeff Pembroke

Title: Vice President

Date: December 6, 2016