

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT3795809

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SILICONPRO INC.	03/22/2016
RECEIVING PARTY DATA	
Name:	MAPLE MICROSYSTEMS INC.
Street Address:	300 MARCH ROAD
Internal Address:	SUITE 404
City:	OTTAWA, ONTARIO
State/Country:	CANADA
Postal Code:	K2K 2E2
PROPERTY NUMBERS Total: 2	
Property Type	Number
Application Number:	14701409
Application Number:	14701373
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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Address Line 4:	KANATA, ONTARIO, CANADA K2M 1X4
ATTORNEY DOCKET NUMBER:	SIM-002-003-US
NAME OF SUBMITTER:	VICTORIA DONNELLY
SIGNATURE:	/vdonnelly/
DATE SIGNED:	03/22/2016
Total Attachments: 2	
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source=SIM-002-003-US-assignment-SIGNED#page2.tif	

CONFIRMATORY ASSIGNMENT

FOR GOOD AND VALUABLE CONSIDERATION, the receipt whereof is hereby acknowledged,

SILICONPRO INC., whose full post office address is
300 March Road, Suite 404
Ottawa, Ontario, Canada K2K 2E2

(hereinafter "Assignor") confirms that on Sept 30, 2015 it did sell, assign and transfer to:

MAPLE MICROSYSTEMS INC., whose full post office address is
300 March Road, Suite 404
Ottawa, Ontario, Canada K2K 2E2

(hereinafter "Assignee"), its successors, assigns and legal representatives, all their right, title and interest worldwide in and to inventions relating to:

METHOD AND SYSTEM FOR MONITORING AN ELECTRICAL POWER GRID (SIM-002-US) as described in the **US patent application serial number 14/701,373** filed on **April 30, 2015**, claiming benefit from the US provisional patent application serial number 61/988,130 filed on May 2, 2014; and

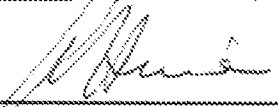
METHOD AND SYSTEM FOR REPORTING FAULTS AND CONTROL IN AN ELECTRICAL POWER GRID (SIM-003-US) as described in the **US patent application serial number 14/701,409** filed on **April 30, 2015**, which claims benefit from the US provisional patent application serial number 61/988,130 filed on May 2, 2014;

as well as all rights and privileges including priority rights arising from the aforesaid patent applications and corresponding regular applications in other countries, including priority rights for **SELF POWERED SENSOR SYSTEM FOR MONITORING ELECTRIC GRID (SIM-002-US-prov)** as described in the **US provisional application serial number 61/988,130** filed on **May 2, 2014**; all continuations, continuations-in-part, divisionals, renewals, substitutes or reissues thereof, and all the rights and privileges under any and all Letters Patent that may be granted for said invention.

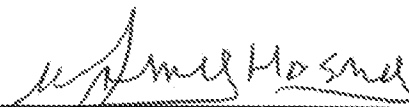
ASSIGNOR will undertake without charges to ASSIGNEE but at its request and expense to execute all documents, take all oaths and do all reasonable acts to enable ASSIGNEE, its successors, assigns and legal representatives, to procure and maintain patent or any other intellectual property protection for said invention in any and all countries and to vest title thereto to ASSIGNEE, its successors, assigns and legal representatives.

ASSIGNOR AND ASSIGNEE hereby authorize Dr. Victoria Donnelly, Reg. #44,185 (Customer No. 36630) whose full office address is 150 Terence Matthews Cres., Unit D2, Kanata, Ontario, Canada, K2M 1X4, to correct clerical errors in this Assignment or to insert any further identification or other information or desirable to make this Assignment suitable for recordal in a domestic or foreign Patent Office.

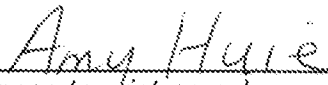
EXECUTED at Ottawa, Ontario, Canada
this 27th day of March, 2016



Witness

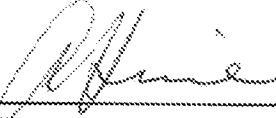


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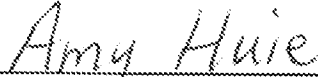


(witness to print name)

EXECUTED at Ottawa, Ontario, Canada
this 22 day of March, 2016



Witness



(witness to print name)



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