

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Gregory P. Meisner	10/04/2010
Mark W. Verbrugge	10/04/2010
RECEIVING PARTY DATA	
Name:	GM Global Technology Operations, Inc.
Street Address:	300 Renaissance Center
Internal Address:	Mail Code 482-C23-B21
City:	Detroit
State/Country:	MICHIGAN
Postal Code:	48265-3000
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12900914
CORRESPONDENCE DATA	
Fax Number:	(248)689-4071
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	248-689-3500
Email:	clark@reising.com
Correspondent Name:	General Motors Corporation c/o REISING E
Address Line 1:	P.O. BOX 4390
Address Line 4:	TROY, MICHIGAN 48099-4390
ATTORNEY DOCKET NUMBER:	P005676 (7610.3191.001)
NAME OF SUBMITTER:	Cary W. Brooks
Total Attachments: 1 source=P005676_RD_MJL_Assignment#page1.tif	

CH \$40.00 12900914

501315342

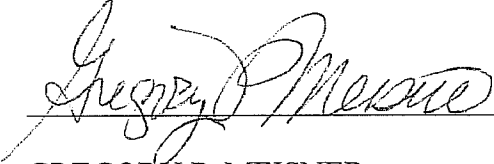
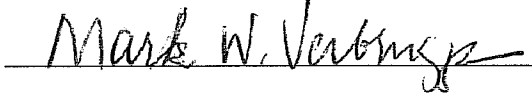
PATENT
REEL: 025115 FRAME: 0172

ASSIGNMENT

Pursuant to an agreement with my employer, I formally assign to GM GLOBAL TECHNOLOGY OPERATIONS, INC., the entire right, title and interest, in all countries and application types, in the improvements set forth in the United States patent application P005676-R&D-MJL entitled

TEMPERATURE COMPENSATION FOR MAGNETIC DETERMINATION METHOD FOR THE STATE OF CHARGE OF A BATTERY

for which I executed a declaration dated as indicated below. If the patent application has been filed, I authorize any patent practitioner associated with Customer Number 60770 to insert the application number and filing date of said application here in parentheses (12/900,914 filed October 8, 2010) when known.

Inventor's signature	<u></u>	Date <u>10/4/10</u>
Full name :	GREGORY P. MEISNER	Declaration dated :
Residence :	ANN ARBOR, MICHIGAN	<u>10/4/10</u>
Inventor's signature	<u></u>	Date <u>10/4/10</u>
Full name :	MARK W. VERBRUGGE	Declaration dated :
Residence :	TROY, MICHIGAN	<u>10/4/10</u>