

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT								
NATURE OF CONVEYANCE:	ASSIGNMENT								
CONVEYING PARTY DATA									
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:70%;">Name</th> <th>Execution Date</th> </tr> </thead> <tbody> <tr> <td>Michael K. Budinski</td> <td>05/21/2007</td> </tr> <tr> <td>Timothy J. Fuller</td> <td>06/07/2007</td> </tr> <tr> <td>Beba T. Dobulis</td> <td>05/21/2007</td> </tr> </tbody> </table>		Name	Execution Date	Michael K. Budinski	05/21/2007	Timothy J. Fuller	06/07/2007	Beba T. Dobulis	05/21/2007
Name	Execution Date								
Michael K. Budinski	05/21/2007								
Timothy J. Fuller	06/07/2007								
Beba T. Dobulis	05/21/2007								
RECEIVING PARTY DATA									
Name:	GM Global Technology Operations, Inc.								
Street Address:	300 Renaissance Center								
Internal Address:	M/C 482-C23-B21								
City:	Detroit								
State/Country:	MICHIGAN								
Postal Code:	48265-3000								
PROPERTY NUMBERS Total: 1									
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:30%;">Property Type</th> <th>Number</th> </tr> </thead> <tbody> <tr> <td>Application Number:</td> <td>11765067</td> </tr> </tbody> </table>		Property Type	Number	Application Number:	11765067				
Property Type	Number								
Application Number:	11765067								
CORRESPONDENCE DATA									
Fax Number:	(248)267-4437								
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>									
Phone:	313-665-4699								
Email:	sandra.m.enoch@gm.com								
Correspondent Name:	Sandra M. Enoch								
Address Line 1:	300 Renaissance Center								
Address Line 2:	M/C 482-C23-B21								
Address Line 4:	Detroit, MICHIGAN 48265-3000								
ATTORNEY DOCKET NUMBER:	GP-305121-FCA-CHE								
NAME OF SUBMITTER:	Sandra M. Enoch								

CH \$40.00 11765067

Total Attachments: 2

source=GP-305121-FCA-CHE_Assignment#page1.tif

source=GP-305121-FCA-CHE_Assignment#page2.tif

ASSIGNMENT

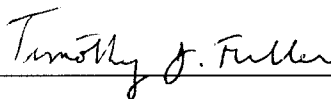
Pursuant to an agreement with my employer, I formally assign to GM GLOBAL TECHNOLOGY OPERATIONS, INC., the entire right, title and interest, in all countries and application types, in the improvements set forth in the United States patent application GP-305121-US-NP/FCAR/CHE entitled

THERMOPLASTIC BIPOLAR PLATE

for which I executed a declaration dated as indicated below. If the patent application has been filed, I authorize attorney CHARLES H. ELLERBROCK to insert the application number and filing date of said application here in parentheses (11/765067 filed June 19, 2007) when known.

Inventor's signature  Date 21 MAY 07

Full name : MICHAEL K. BUDINSKI Declaration dated :
Residence : PITTSFORD, NEW YORK 21 MAY 07

Inventor's signature  Date 6/7/07

Full name : TIMOTHY J. FULLER Declaration dated :
Residence : PITTSFORD, NEW YORK 6/7/07

Inventor's signature _____ Date _____

Full name : BEBA T. DOBULIS Declaration dated :
Residence : FAIRPORT, NEW YORK _____

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 GP-305121-US-NP/FCAR/CHE entitled

THERMOPLASTIC BIPOLAR PLATE

for which I executed a declaration dated as indicated below. If the patent application has been filed, I authorize attorney CHARLES H. ELLERBROCK to insert the application number and filing date of said application here in parentheses (11/765067 filed June 19, 2007) when known.

Inventor's signature _____ Date _____

Full name : MICHAEL K. BUDINSKI Declaration dated :

Residence : PITTSFORD, NEW YORK _____

Inventor's signature _____ Date _____

Full name : TIMOTHY J. FULLER Declaration dated :

Residence : PITTSFORD, NEW YORK _____

Inventor's signature Beba T. Dobulis Date May 21, 2007

Full name : BEBA T. DOBULIS Declaration dated :

Residence : FAIRPORT, NEW YORK May 21, 2007