06-26-2002

102134550

DELPHI TECHNOLOGIES, INC.

Legal Staff P.O. Box 5052

Mail Code: 480-410-202 Troy, Michigan 48007-5052

07-JUN-02

Box Assignments

Assistant Commissioner for Patents

Washington, D.C. 20231

Enclosed for recording is Assignment documentation for the following patent application:

DP-302164 Attorney Docket No.:

Assignor/Inventors: ROBERT JAMES BYRAM

DELPHI TECHNOLOGIES, INC. Assignee:

egal Staff - Mail Code: 480-410-202

Box 5052 KOY, MICHIGAN

Assignment of patent application

(4) Application number:

If blank, this documentation is filed together with the patent application.

(5) Address correspondence to: VINCENT A. CICHOSZ

DELPHI TECHNOLOGIES, INC.

Legal Staff P.O. Box 5052

Mail Code: 480-410-202 Troy, Michigan 48007-5052

(6) Number of applications: 1 40.00 Total Fee:

(7) Date documentation executed: May 23, 2002

(8) Not applicable

(9) To the best of my knowledge and belief, the information contained on this cover sheet is true and correct and any copy submitted is a true copy of the original document.

MULTI-POLE ELECTROMAGNETIC MOTOR APPARATUS AND METHOD OF Title:

ASSEMBLING

Please charge the \$40.00 assignment recording fee to DELPHI TECHNOLOGIES INC., Deposit Account

No. 50-0831.

06/25/2002 DBYRNE

01 FC:581

00000039 500831

40.00 CH

10166827

NCENT A. CICHOS 48) 813-1240

Total number of pages including over sheet, attachments and document: 1

Enclosures

PATENT

REEL: 013012 FRAME: 0455

ASSIGNMENT

Pursuant to an agreement with my employer, I formally assign to DELPHI TECHNOLOGIES INC., the entire right, title and interest, in all countries, in the improvements set forth in the United States patent application DP-302164 entitled

MULTI-POLE ELECTROMAGNETIC MOTOR APPARATUS AND METHOD OF ASSEMBLING

	a declaration dated as indicated truey VINCENT A. CICHOSZ to		
date of said applicati	on here in parentheses (
known.			
		7	
Inventor's signature	Well Jan By	from Date 5-2	3-02
Full name :	ROBERT JAMES BYRAM	Declaration da	
Residence:	GRAND BLANC, MI	5-2	3-02

RECORDED: 06/10/2002

PATENT REEL: 013012 FRAME: 0456