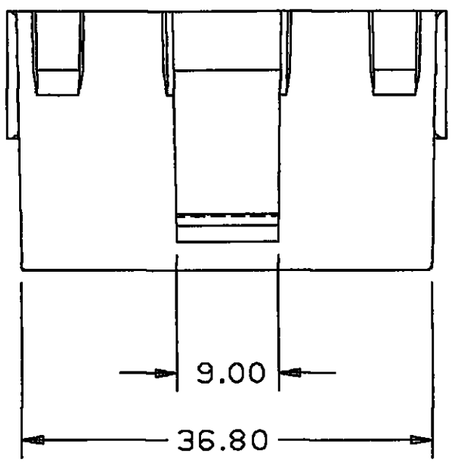
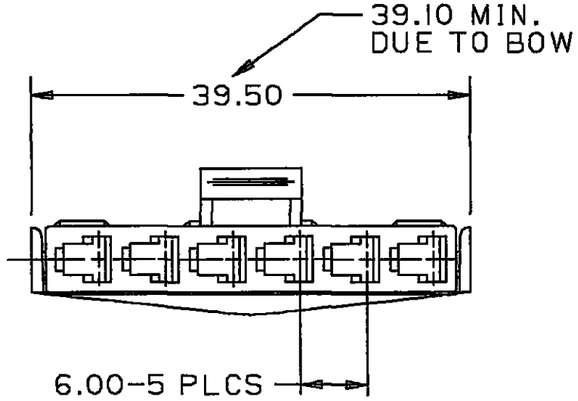
THIS DRAWING AND DESIGN HEREON CONSTITUTES A PROPRIETARY DESIGN OF PACKARD ELECTRIC DIVISION AND IS NOT TO BE DUPLICATED OR REPRODUCED WITHOUT AUTHORITY OF PACKARD ELECTRIC DIVISION.

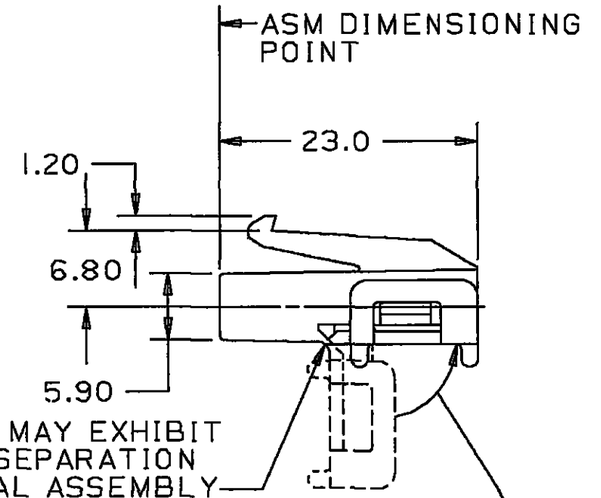
DRAWING NO 1203 3696

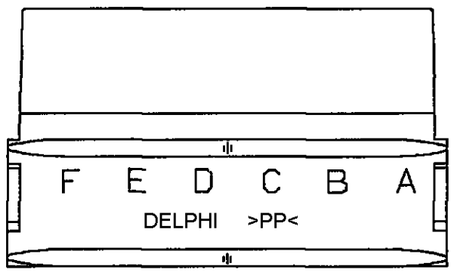
DATE	SYM	REVISION RECORD	AUTH	DR	CK
14JL81	A	REMOVED INDEX RIB	———	MC	DT
19FE82	—	PART NO. WAS EX-72215 & RELEASED	82005	GM	DT
16JN82	B	REPLOTTED,MAT'L SPEC REVISED	80954	DP	TM
15MR82	—	REPLOTTED & REVISED	82727	DS	EES
29AU85	—	ADDED CODE NO. 6901	85004	DKS	AS
02SE88	B1	MATING CONNECTOR WAS 12033683			
		IN NOTE #2	880009	TLB	BAR
02AP03	B2	ADDED DELPHI LOGO NOTE & RECYCLING			
		CODE NOTE AND REVISED MAT'L SPEC	239291	RH	RH

DO NOT SCALE









NOTES —
1. CAVITIES TO ACCEPT 12015823 TERMINAL OR EQUIVALENT.
2. MATING CONNECTOR 12059549 OR EQUIVALENT.
3. MATERIAL RECYCLING CODE >PP< PER SAE J1344. (2.3)X(0.1) RAISED CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.
4. (2.3)X(0.1) RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION TO BE "PED" OR NO LOGO.

PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO

-0-
99
165
197-A

METRIC
DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED

THIRD ANGLE PROJECTION

CODE NO 6900,6901	TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL . ANGULAR ± 2° ONE PLACE ± 0.3 TWO PLACE ± 0.15
QC	
DWG. DATE 01MY81 / SCALE NONE	DR A Matlock 19FE82
CD.C.MP.F.6.12033696.0D	CK D.THIRY DATE 16MR82
REFERENCE NO. 12033696 'E' SIZE	APPR. W.CROSS DATE 16MR82
	APPR. DATE
MATERIAL SPEC. M0661008 PP BLU	
NAME CONN 6F M/P 280	
PART NO 1203 3696 OUTLINE DRAWING	SIZE B

PACKARD ELECTRIC