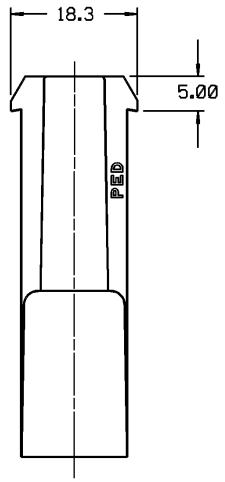
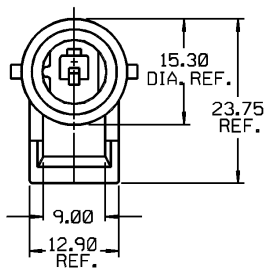
THIS DRAWING AND DESIGN HEREON CONSTITUTES A PROPRIETARY DESIGN OF PACKARD ELECTRIC DIVISION AND IS NOT TO BE DUPLICATED OR REPRODUCED WITHOUT AUTHORITY OF PACKARD ELECTRIC DIVISION.

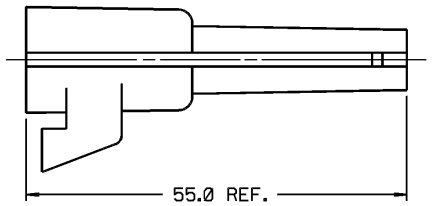
DO NOT SCALE

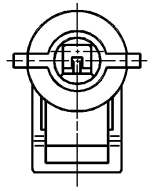
DATE	SYM	REVISION RECORD	AUTHORITY	DR	CK
23AP86	A	RELEASED	860005	EM	FH
15SE87	—	ADDED NOTE #5	115679	RP	FH
28OC87	—	REVISED DIMS & GRAPHICS	115990	JR	FH
07JN88	A1	"DASH" WAS REV "B" IN C/N 115990	120303	JN	BAR
20JL89	B	MAT'L SPEC WAS NYLON 6 - BLACK			
		& REF. NO. WAS 12065171	128157	JWH	JWH

PART NO. 1206 5171









NOTES —
1. CAVITY TO ACCEPT 12040559 TERMINAL OR EQUIVALENT.
2. MATING CONNECTOR 12065170 OR EQUIVALENT.
3. CONNECTOR TO ACCEPT 12065249 SECONDARY LOCK OR EQUIVALENT.
4. USE 12052834 CONNECTOR POSITION ASSURANCE.
5. SEALING CODE 3.

B
B

PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO

-0-

PED / INTERGRAPH MICROSTATION

FILE SPEC: $$$$USER$$$$ DGN$SPECIFICATION$$$$$$$$$$$$ $$$$$SYTIME$$$$$$

THIRD ANGLE PROJECTION

METRIC
DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.

CODE NO. 6900

TOLERANCE UNLESS OTHERWISE SPECIFIED
DECIMAL: ANGULAR ±2°
ONE PLACE ±0.3
TWO PLACE ±0.15

Q.C.

DWG. DATE 18NO85 | SCALE NONE

DR. ERIC MIZER 17DE86

EST. NO.

CK. F. HESTON DATE 07MY86

REFERENCE NO. 12089915 'D' SIZE

APPR. K. PHILLIPS DATE 07MY86

APPR. A.WINYARD DATE 07MY86

MATERIAL SPEC. NYLON 66 - BLACK

NAME CONN 1M M/P 280

PART NO. 1206 5171 SIZE C

OUTLINE DRAWING

PACKARD ELECTRIC