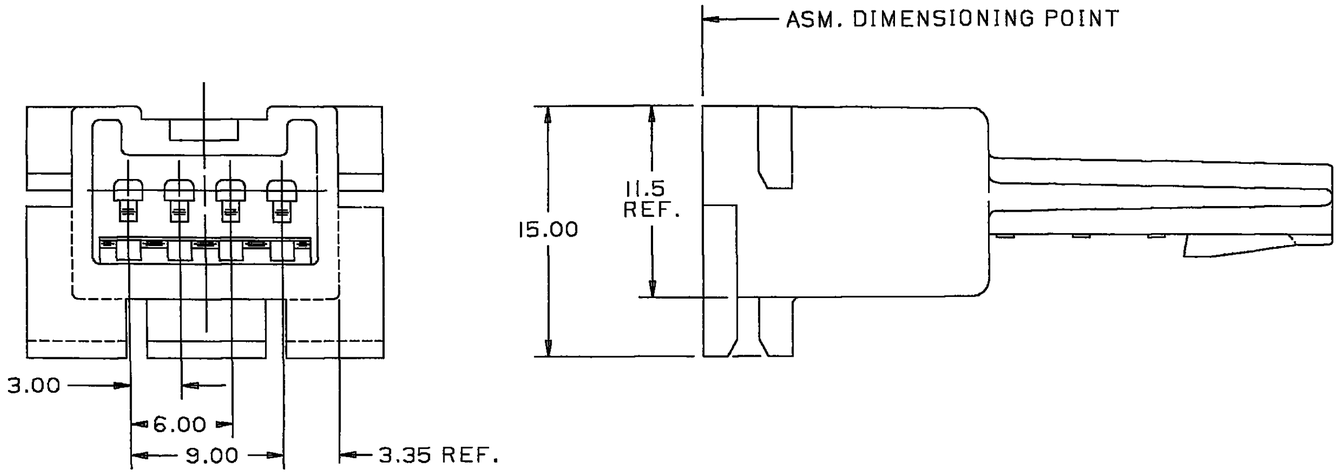
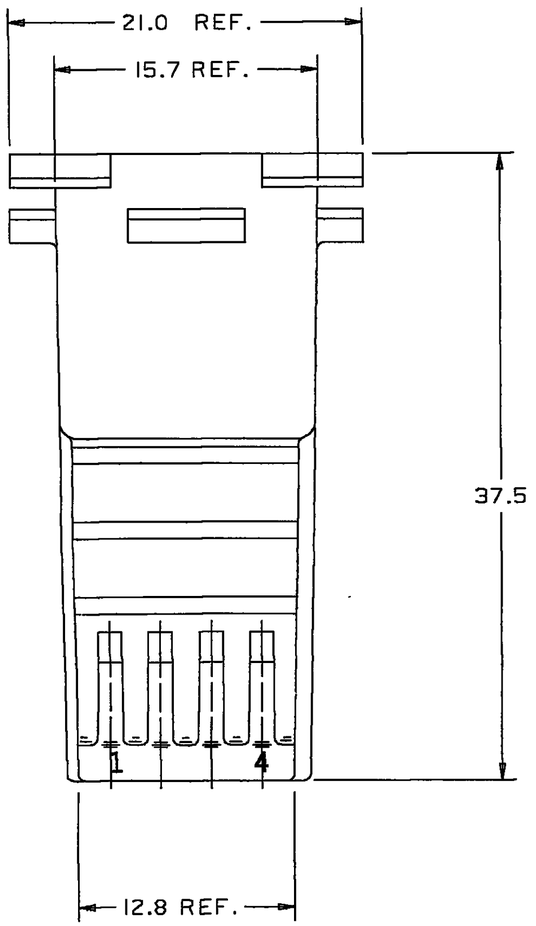
THIS DRAWING AND DESIGN HEREON CONSTITUTES A PROPRIETARY DESIGN OF PACKARD ELECTRIC DIVISION AND IS NOT TO BE DUPLICATED OR REPRODUCED WITHOUT AUTHORITY OF PACKARD ELECTRIC DIVISION.

DO NOT SCALE

DATE	SYM	REVISION RECORD	AUTH	DR	CK
20FE84	—	OUTLINE DWG. ISSUED TO REV."D"	———	—	FH
21FE85	—	ADDED CODE NO. 6901 & REPLOTTED	85004	DKS	FH
02MY85	E	PICTURE REVISED & REPLOTTED	97674	LT	RG
24NO86	F	ADDED FLANGES.	109501	JP	FH
03MR87	—	REVISED	112154	JK	CDH
27JL89	F1	REVISED PART NAME & REMOVED			
		"PATENT PENDING"	128072	AP	AP
17JA92	F3	21.0 REF WAS 21.00 REF,			
		ADDED NOTE #3	146395	SM	SM
11DE95	F4	MAT'L WAS PM002191-002	168454	JH	JH
02AP96	F5	ADDED NOTE #4	172042	JHH	JHH

DRAWING NO. 1204 0903



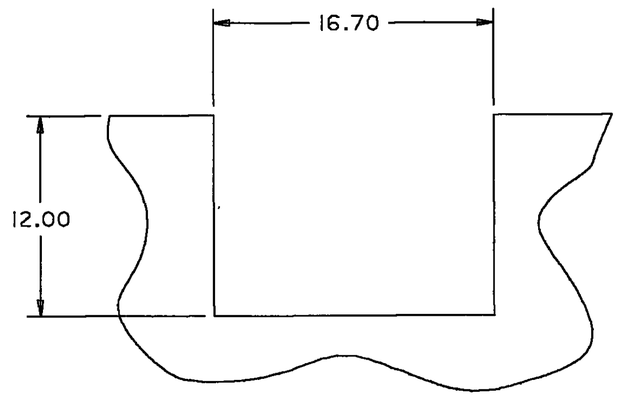


NOTES — 1. CAVITIES TO ACCEPT 12040902 TERMINALS OR EQUIVALENT.

2. MATING INSULATOR 12066189 OR EQUIVALENT.

3. ALL CAVITIES ACCEPT A MAX INSULATION CRIMP OF 2.30 WIDE AND 2.85 HIGH (2.40 MAX CABLE O.D.). REFER TO ESA-605 FOR CRIMP DIMENSIONS.

(F5) 4. BUTTON LOCKS MUST BE CLOSED (LOCKED) UPON COMPLETION OF HARNESS BUILD SINCE THESE FUNCTION AS THE TPA FOR THE PARTS.



RECOMMENDED MOUNTING HOLE

1.00 THICK MATERIAL

As of 17JA92 this drawing is no longer being maintained on computer vision.

C06D2165

CAD CAM

METRIC
DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED

THIRD ANGLE PROJECTION

CODE NO. 6900,6901	TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL: ANGULAR ± 2° ONE PLACE ± 0.2 TWO PLACE ± 0.10
QC	
DWG. DATE 15DE82 / SCALE NONE	DR.
CD.C.MICRO.M.4.12040903.0D	CK. F.HESTON DATE 27FE84
REFERENCE NO. 1204 0903 "E" SIZE	APPR. J. GLADD DATE 23MR84
	APPR. DATE
MATERIAL SPEC. R0100185 PBT-NAT	
NAME CONN 4M MIC/P 100	
PART NO. 1204 0903 OUTLINE DRAWING	SIZE C

PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO

PACKARD ELECTRIC