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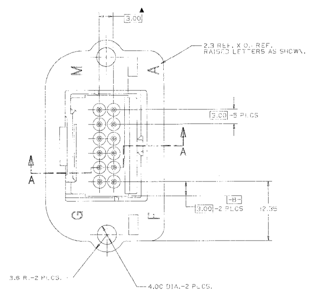
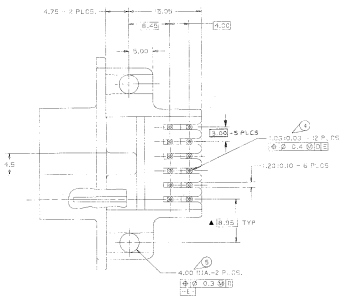
THIS DRAWING AND DESIGN HEREON CONSTITUTES A PROPRIETARY DESIGN OF PACKARD ELECTRIC DIVISION AND IS NOT TO BE DUPLICATED OR REPRODUCED WITHOUT AUTHORITY OF PACKARD ELECTRIC DIVISION.

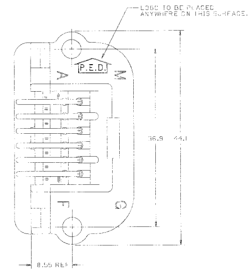
DO NOT SCALE

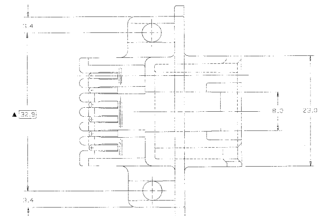
PART NO. 1206 4798

DATE	SYM	REVISION RECORD	AUTH	DR	CK
10SE85	A	DRAWING COMPLETED			
30SE85	B	REVISED			
09JA86	—	PART NO. WAS PE001472 & RELEASED	860005	GP	FH
24FE86	—	ADDED 5.60 ▲ & 7.70 ▲; 11.50/10.50			
		WAS 10.500/9.500 & REVISED TERMINALS	104058	GP	FH
06AU86	—	REVISED	108118	JK	TM
04NO86	—	REMOVED 12065256 RETAINER.	109853	JP	COH
03NO87		12077899 C.P.A. WAS PE003420	116529	JGH	TM
01NO88	B1	REVISED PACKAGE NOTE	122954	JGH	JH
21JN89	B2	ADDED 8.55 REF DIM & REVISED NAME	127688	FH	
27JN90	B3	CHANGED DRAWING FROM CONVENTIONAL			
		DIMENSIONING TO GEOMETRIC DIMENSIONING	136012	COH	COH
21JN10	B4	UPDATED TERMINAL	410753	MAB	FBF

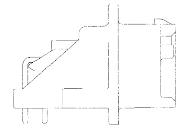


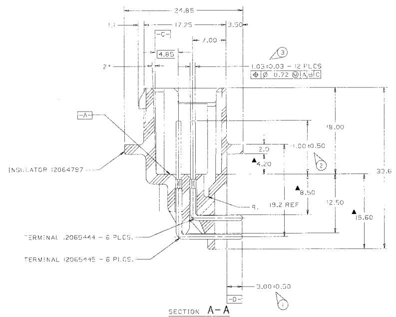




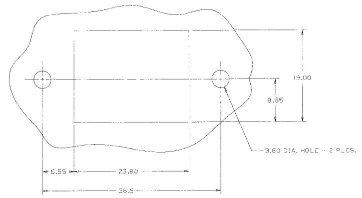


PACKARD ELECTRIC DIVISION



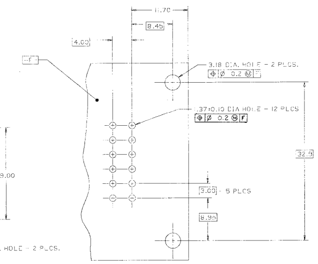


SECTION A-A



MOUNTING HOLE

NOTE — 1. RECOMMENDED FASTENER #4-40.



CONNECTOR MOUNTING SIDE

NOTES — 1. HEADER ASSEMBLY, RIVET HOLES AND CONTACT LOCATIONS MUST BE ALIGNED TO PERMIT THEIR MATING WITH A GAGE SIMULATING THE CIRCUIT BOARD SHOWN ABOVE.
2. RECOMMENDED FASTENER #4-40
3. RECOMMENDED BOARD THICKNESS 1.50 MM.
4. RECOMMENDED TO USE SOLDER-THRU HOLES.

PART NO. 1206 4798

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PACKAGE NOTES — 1. PARTS SHOULD BE PLACED IN CLEAN PLASTIC TUBS OR PANS LINED WITH POLYETHYLENE BAGS, WHERE PRACTICAL, DURING PROCESSING AND STORAGE. IN ALL CASES, IN-PROCESS HANDLING MUST OCCUR WITH DUE CARE SO AS TO INSURE PED CUSTOMERS RECEIVE CLEAN, UNDAMAGED PARTS. PARTS MUST BE PACKAGED IN A MANNER THAT INSURES TERMINAL PIN LOCATION AFTER PROCESSING. IF SOFT PADDING IS REQUIRED, IT MUST BE OF A PASSIVATED MATERIAL.

NOTES — 1. MATING INSULATOR 12064799 OR EQUIVALENT.
2. THIS ASSEMBLY TO ACCEPT SECONDARY LOCKS 12064822 AND 12064823 OR EQUIVALENT.
3. THIS ASSEMBLY TO ACCEPT CONNECTOR POSITION ASSURANCE 12077899 OR EQUIVALENT.
4. REFERENCE ESA-645A FOR PERFORMANCE SPECIFICATIONS.
5. REFERENCE PART NUMBER 12052920 OR EQUIVALENT FOR SOLDERABILITY REQUIRMENTS.
6. THIS PART IS CONTROLLED FOR AUTOMATIC PROCESSING IN AREAS INDICATED BY "▲".
7. " ⌭ " DENOTES DIMENSIONS AND CHARACTERISTICS THAT ARE IMPORTANT TO FUNCTION AND/OR PROCESSING OF THE PART. IT DOES NOT NECESSARILY INDICATE AN SPC DIMENSION. THIS DRAWING HAS 5 SNOWCONES.

C10D1621

METRIC
DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED

THIRD ANGLE PROJECTION

CODE NO. 6900	TOLERANCE UNLESS OTHERWISE SPECIFIED — DECIMAL: ONE PLACE ± 0.3, TWO PLACE ± 0.15; ANGULAR ± 2°
QC-C-5129	
DWG. DATE 10SE85 — SCALE 4:1	DR. G.PHILLIPS 09JA86
CD.A.12064798	CK. F.HESTON — DATE 20JA86
REFERENCE NO.	APPR. D.SCHROEDER — DATE 20JA86
	APPR. J.DAUGHTERY — DATE 20JA86
MATERIAL SPEC. SEE DRAWING	
NAME ASM CONN 12M MIC/P 100	
PART NO. 1206 4798	SIZE R

PACKARD ELECTRIC
12064798
AJ88