

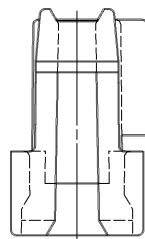
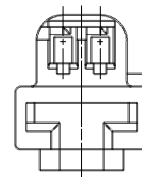
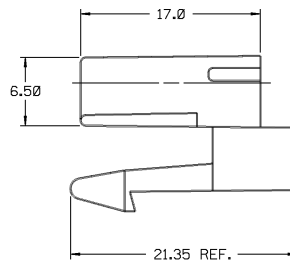
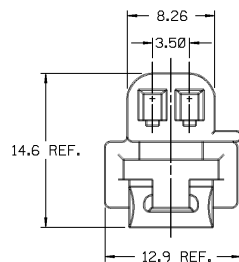
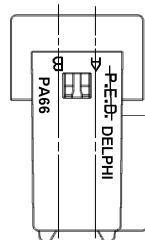
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THIS DRAWING AND DESIGN HEREON CON-
STITUTES A PROPRIETARY DESIGN OF
PACKARD ELECTRIC DIVISION AND IS NOT
TO BE DUPLICATED OR REPRODUCED WITH-
OUT AUTHORITY OF PACKARD ELECTRIC
DIVISION.

DO NOT SCALE

PACKARD ELECTRIC DIVISION
GENERAL PURPOSE CABLE OPERATION

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- NOTES — 1. CAVITIES TO ACCEPT 12047883 TERMINAL OR EQUIVALENT.
2. MATING CONNECTOR IS 12064870 OR EQUIVALENT.
3. CONNECTOR TO ACCEPT 15324070 SECONDARY TERMINAL LOCK OR EQUIVALENT.
4. THIS CONNECTOR WILL PASS THROUGH A 17.5 DIA. MIN. HOLE
5. MAX. INSULATION CRIMP MUST BE LESS THAN 2.60 HIGH AND 2.70 WIDE.
6. CONNECTOR TO ACCEPT 12052834 POSITION ASSURANCE LOCK OR EQUIVALENT.
7. (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.
8. 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.

DATE	SYM	REVISION RECORD	AUTHORITY	DR	CK
300C85	A	RELEASED	85005	FM	FH
21JA87	B	REVISED	109610	RB	FH
26AP91	C	REVISED MAT'L SPEC	141388	JK	
04SE02	C1	SECONDARY TERMINAL LOCK WAS 12047664.			
		ADDED NOTES (2 PLS) & REVISED MAT'L SPEC	230019	RVP	RVP

PART NO.
12064869

PED / MICROSTATION		FILE SPEC	*****USER***** *****SYTIME*****
THIRD ANGLE PROJECTION			
CODE NO. 6900		TOLERANCE UNLESS OTHERWISE SPECIFIED ONE PLACE ± 0.2 TWO PLACE ± 0.10 ANGULAR ± 2°	
Q.C.	DWG. DATE 06AU85	SCALE NONE	DR. Eric W. Meyer 06AU85
	EST. NO.	CK. F. HESTON	DATE 03DE85
	REFERENCE NO. 12064869 'E' SIZE	APPR. W. CROSS	DATE 11JA86
		APPR. R. PETROSKY	DATE 13JA86
MATERIAL SPEC. M3592008 IM HS PA66 BLU			
NAME CONN 2F M/P 150			
PART NO. 12064869 OUTLINE DRAWING			SIZE C

PACKARD ELECTRIC