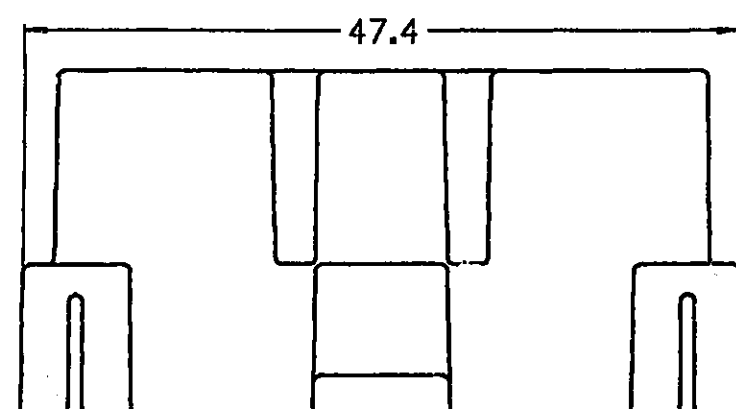
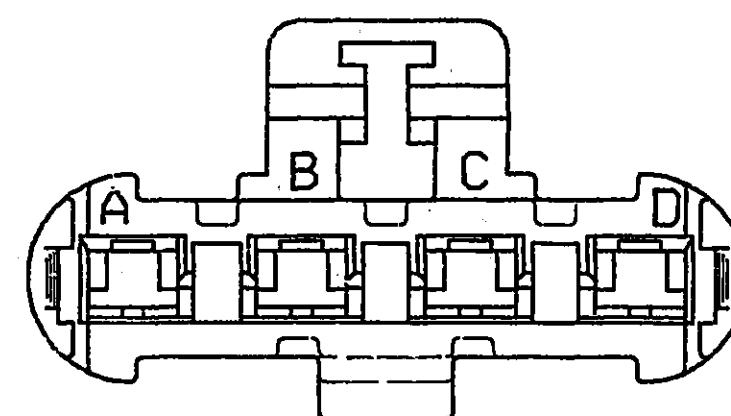
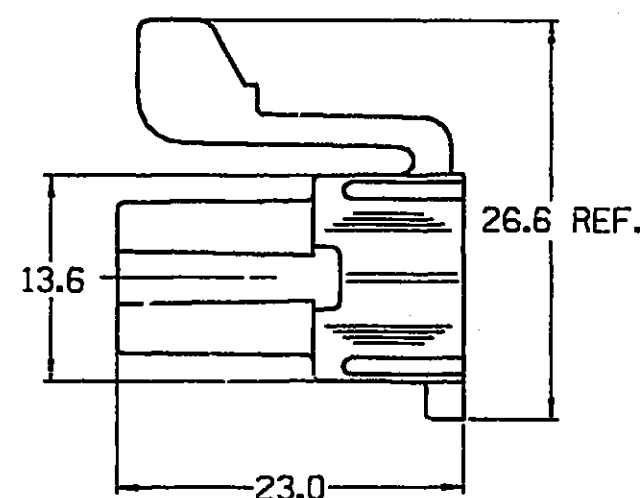
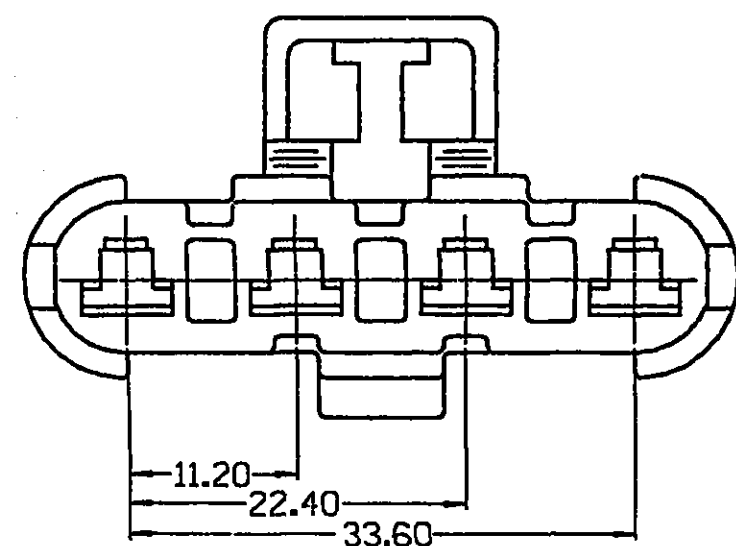
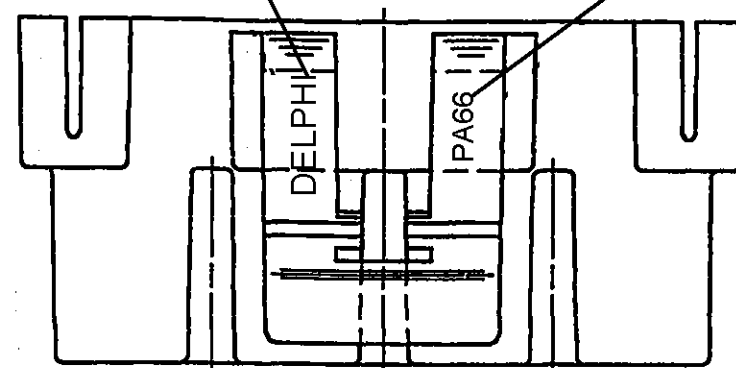


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DO NOT SCALE

(2.3)X(0.1) RAISED DELPHI CORPORATE BRAND
TO BE LOCATED ON ANY EXTERIOR SURFACE
VISIBLE AT FINAL ASSEMBLY. OPTIONAL
CONSTRUCTION TO BE "PED" OR NO LOGO.

(2.3)X(0.1) RAISED CHARACTERS AS SHOWN TO BE
LOCATED ON ANY EXTERIOR SURFACE VISIBLE AT
— FINAL ASSEMBLY. OPTIONAL CONSTRUCTION TO BE
NO MATERIAL RECYCLING CODE



NOTES

- 1. CAVITIES TO ACCEPT 12015829 TERMINAL OR EQUIVALENT.
2. THIS CONNECTOR TO ACCEPT T.P.A. 12064878 OR EQUIVALENT.
3. CABLE O.D. NOT TO EXCEED 3.67 INCLUDING INSULATION.
4. THIS CONNECTOR TO ACCEPT C.P.A. 12020833 OR EQUIVALENT.
5. THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.

[illegible]

PART NO.	
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1206 4877

PED/ METRIC		FILE SPECC:		CHAPMAN, G QSA5-1115, 31120648770.080 4-MAR-1991 02:15	
THIRD ANGLE PROJECTION					
					
CODE NO. 6900		TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL: ANGULAR ± 2 ONE PLACE ± 0.3 TWO PLACE ± 0.15			
D.C.		DR. ERIC W. MIZER 310C85			
DWG. DATE 22FE85		SCALE NONE		DR. ERIC W. MIZER 310C85	
EST. NO.		CK. F. HESTON		DATE 11N085	
REFERENCE NO. 12064877 'E' SIZE		APP'R. D. KEILHOLZ		DATE 13N085	
		APPR. T. CUNNINGHAM		DATE 14N085	
MATERIAL SPEC. M3592001 PA66 HS IM BLK					
NAME CONN 4F M/P 480					
PART NO.		1206 4877			SIZE C
OUTLINE DRAWING					

PACKARD ELECTRIC

Mouser Electronics

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