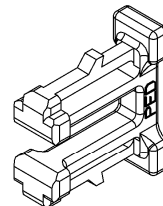
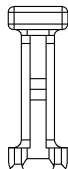
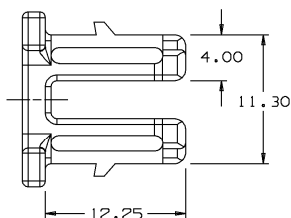


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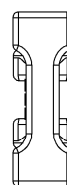
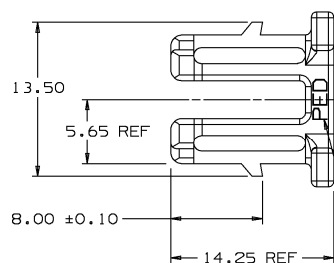
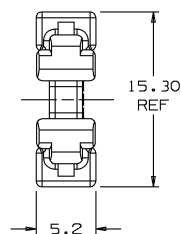
PART NO	1216 0478
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PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO



(A1)
+0.30
-0.15



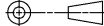
1.25 REF X 0.1 REF
RAISED LETTERS AS SHOWN.
MAY BE SHOWN ON ANY EXTERIOR
SURFACE VISIBLE AT FINAL
ASSEMBLY.

Technical drawing of a vertical component, likely a probe or stylus. The drawing shows a cross-section with a central shaft and a wider base. Dimensions are indicated: a total width of 5.10 ± 0.10 at the top and a smaller width of 1.40 for the central shaft section.

- NOTES** — 1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION.
(SEE MATH MODEL FOR PRECISE DIMENSION)
2. MATING COMPONENTS:
CONNECTOR USE 12160477 OR EQUIVALENT
3. DIMENSIONS MARKED "REF" ARE FOR REFERENCE ONLY AND
NO TOLERANCE LIMITS ARE ESTABLISHED

[illegible]

PART NO	1216 0478
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Ultraphys II		METRIC	
THIRD ANGLE PROJECTION		DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED	
		TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL: ANGULAR: ±2	
CODE NO	QC	ONE PLACE ±0.3	
6900		TWO PLACE ±0.15	
DWG DATE	18AP94	DES	DRN HUFF 140CS
SCALE	4:1	DIST	K.L.L. JONES 18AP94
REFERENCE NO		CK	D BRANTINGHAM 19AP94
12160478 "A1" SIZE		APPR	PAUL OLBRYCH 25AP94
		VOL. CH	0.319
MATERIAL SPEC			
R0071784 NYLON 66 HS 1M UNED GRA			
NAME			
TPA M/P 150			
PART NUMBER		SIZE	
1216 0478		A2	
PRODUCT INFORMATION DWG			