

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.

ASM. DIMENSIONING POINT

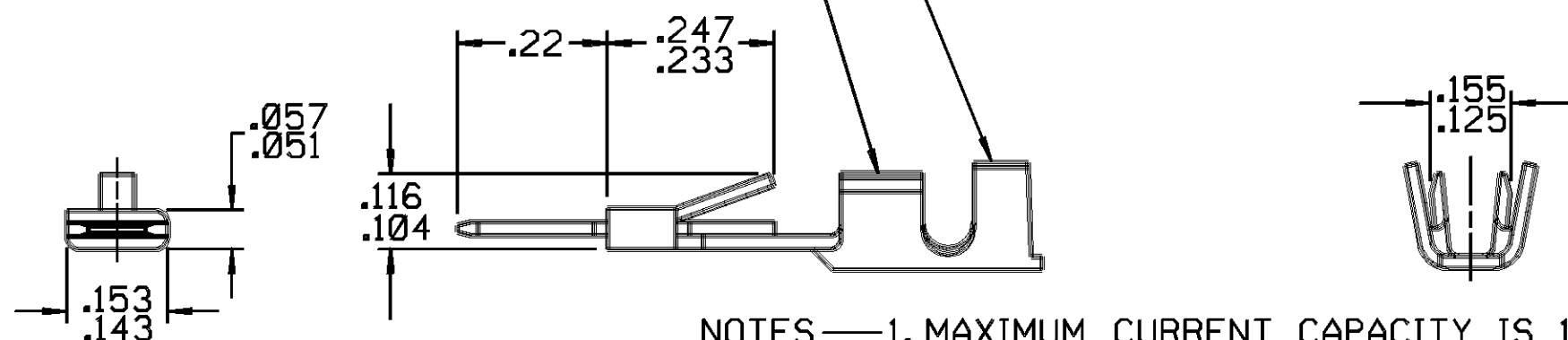
.849
.819

6 E.D.

PART NO. 12020320

CONDUCTOR WINGS FOR 2.0-1.0 mm²
OR TWO 0.8 mm² CABLE _____

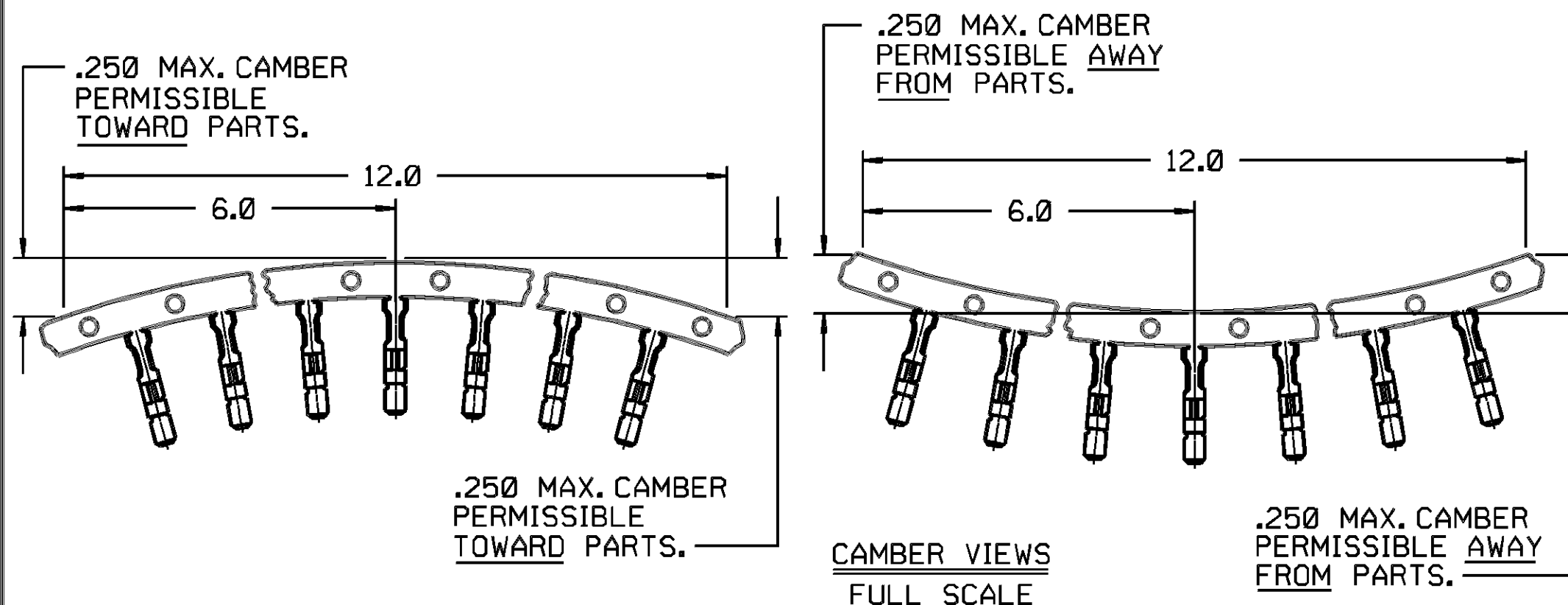
INSULATION WINGS FOR 3.05 MM MAX. OR
(1) 3.13 MM MAX. & (1) 1.57 MM MAX.
INSUL. DIA.

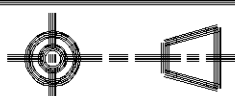


NOTES—1. MAXIMUM CURRENT CAPACITY IS 18 AMPS.
2. CRIMP WIDTH TO BE .154 MAX.

PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO

-0-
99

[illegible]

PED / INTERGRAPH. MICROSTATION		FILE SPEC: \$\$\$USER\$\$\$ DGN\$SPECIFICATION\$ \$\$\$SYTIME\$\$\$	
THIRD ANGLE PROJECTION 		METRIC DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.	
CODE NO. 6900		TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL: ANGULAR ± 2 ONE PLACE $\pm .01$ TWO PLACE $\pm .005$	
Q.C.		DR. Eric W. Mizer 27JN86	
DWG. DATE 06JA81	SCALE NONE	CK. J. THIESS	DATE 23JL86
EST. NO.		APPR.	DATE
REFERENCE NO. SHT. 1 08900526 'D' SIZE		APPR. R.D. KEARNS	DATE 31JL86
MATERIAL SPEC. .018 THK. SAE CA 260 BRASS - TIN PLATED			
NAME TERMINAL - MALE PACK-CON I SERIES			
PART NO. 1202 0320 OUTLINE DRAWING			SIZE B

PACKARD ELECTRIC