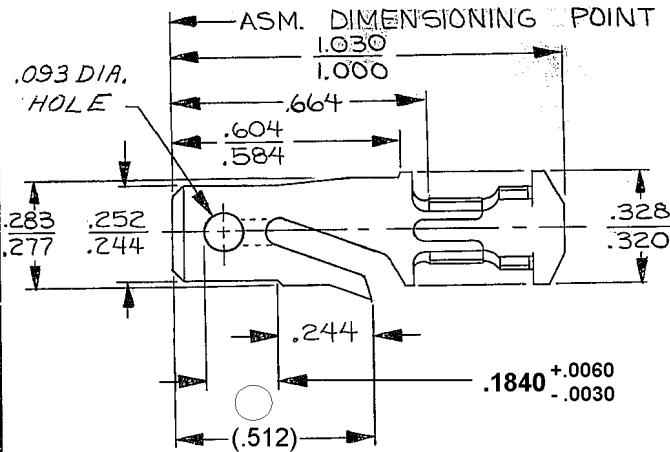


PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO

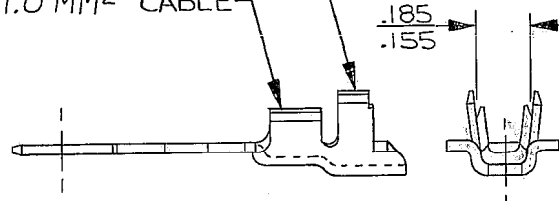
THIS DRAWING AND DESIGN HEREON CON-
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PACKARD ELECTRIC DIVISION AND IS NOT
TO BE DUPLICATED OR REPRODUCED WITH-
OUT AUTHORITY OF PACKARD ELECTRIC
DIVISION.

DO NOT SCALE



INSULATION WINGS FOR 3.97 MM
MAX. INSUL. DIA.

CONDUCTOR WINGS FOR
2.0-1.0 MM² CABLE



C02D2142

DRAWING NO. 1201 0106					
DATE	SYM.	REVISION RECORD	AUTH	DR.	CK.
130C78	A.	RELEASED	68005	AW	JM
045E79	-	CABLE REVISED TO METRIC	70645	RAP	JB
015E82	-	PICTURE REVISED	82155	T.W.	JM
01AU83	B	REV. SYM. ADVANCED	86126	MS	JM
05DE05	B4	ADDED DIM .1840 +.0060/-.0030 AND REMOVED DIM (1 PLC)	274727	CCV	JVM
23JL08	B5	(.512) WAS .512	405418	MDH	FRG
P.N.C. CODE					
CODE NO. 6900		TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL THREE PLACE ± .005 TWO PLACE ± .01			
QC		DR. Robert R Williams 160C78			
DWG. DATE	130C78	SCALE	NONE	CK. J. Mudrey	DATE 160C78
EST. NO.		REFERENCE NO.		APPR. J. Miller	DATE 160C78
2962874 "D" SIZE - SHT.		MATERIAL SPEC.		.0320 THK. SAE CA 260 BRASS - 1/2 HARD - TIN PLATED	
NAME TERMINAL #MALE - '56 SERIES					
PART NO. 1201 0106					SIZE A
OUTLINE DRAWING					

PACKARD ELECTRIC