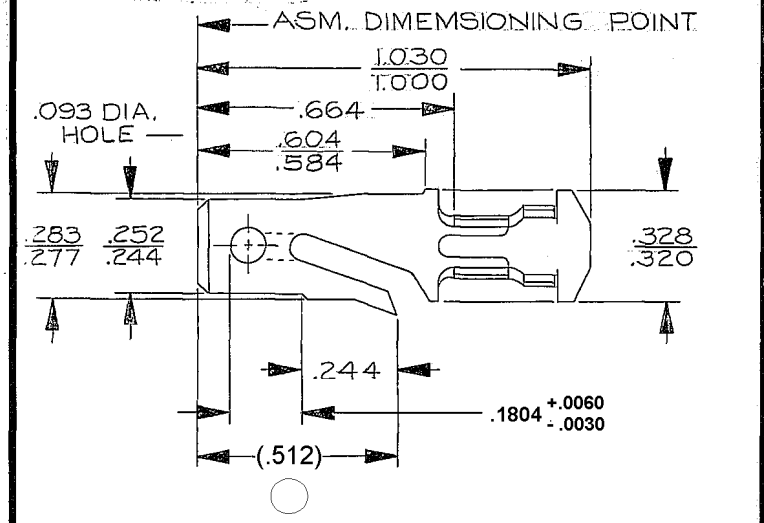
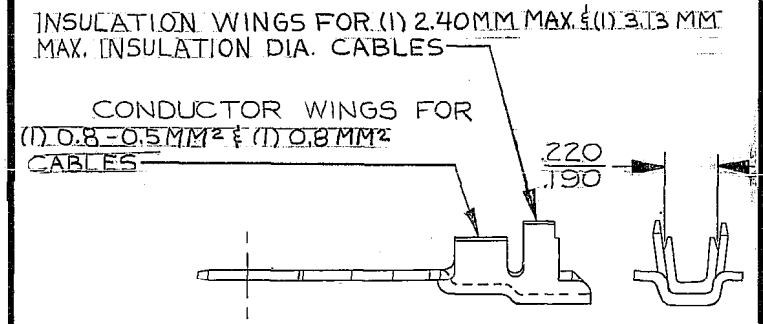
PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO

DO NOT SCALE

THIS DRAWING AND DESIGN HEREON CONSTITUTES A PROPRIETARY DESIGN OF PACKARD ELECTRIC DIVISION AND IS NOT TO BE DUPLICATED OR REPRODUCED WITHOUT AUTHORITY OF PACKARD ELECTRIC DIVISION.

D





C02D2075

PART NO. 891 1677

DATE	SYM.	REVISION RECORD	C/N NO.	DR.	CK.
04SE79	–	CABLE REVISED TO			
		METRIC	70645	RHP	
08JN82	AZ	REVISION SYMBOL ADV'D	81339	T.C.	
01SE82	–	PICTURE REVISED	82155	T.W.	
01AU83	BA	REV. SYM. ADVANCED	86126	MS	
05DE05	BA4	ADDED DIM .1840 +.0060/-.0030 &			
		REMOVED DIM (1 PLC)	274727	CCV	JVM
23JL08	BA5	(.512) WAS .512	405418	MDH	FRG

CODE NO. 6900

QC

TOLERANCE UNLESS OTHERWISE SPECIFIED
DECIMAL:
TWO PLACE ± .01
THREE PLACE ± .005

DWG. DATE 7-24-72 | SCALE NONE

DR. D. W. Sykes

EST. NO. 101097

CK. [signature] DATE 7-26-72

REFERENCE NO. "D" 2962864 SH. #1 SIZE

APPR. DATE

APPR. J S Hamefer DATE 7-27-72

MATERIAL SPEC. .0320 THK. SAE CA 260 - BRASS 1/2 HARD - TIN PLATED

NAME TERMINAL-MALE-'56 SERIES

PART NO. 891 1677 OUTLINE DRAWING

SIZE A

PACKARD ELECTRIC