

PACKARD ELECTRIC DIVISION

GENERAL MOTORS CORPORATION

WARREN, OHIO

12A
16A
GND-A

DR-V
TR-V
GL-V

OSH-A
AM-P

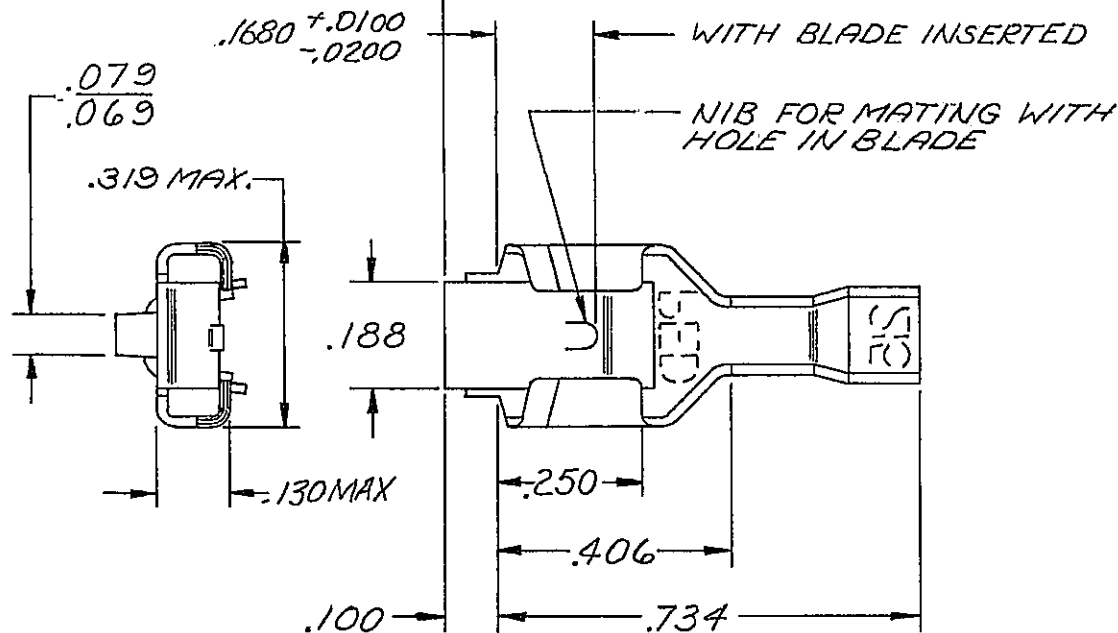
3-23
3-24
3-25

3-26
3-27
3-28

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

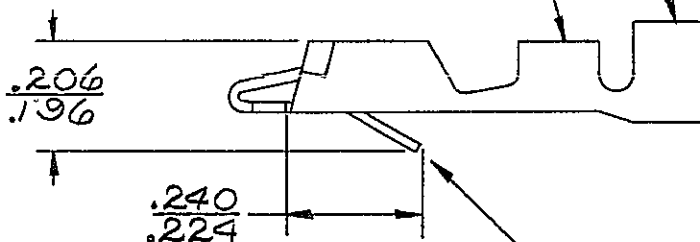
ASSEM. DIMENSIONING POINT



INSULATION WINGS FOR 3.05 MM MAX. INSUL. DIA.

CONDUCTOR WINGS FOR TWO 2.0-1.0 MM² CABLES

C02D1530



TANG FOR LOCKING TERMINAL IN CONNECTOR BODY

NOTE — TO FIT .032 x 250 BLADE.

-OUTLINE DRAWING-

PART NO.

2965467

SIZE

A

DATE	SYM	REVISION/RECORD	C/N NO
24MR83	-	ALL PREVIOUS DATA REMOVED FROM REV COLUMN THRU REV "CD"	
		WAS SHOWN ON 2962874 SHT #1	83007
23AU93	-	REVISED	157111
23AU93	-	REVISED	157151
10UA06	-	UPDATED PDM ATTRIBUTES	283134
05JA07	CD	REVISED ECL TO MATCH IMS	400031

CODE NO. 6900

TOLERANCE UNLESS OTHERWISE SPECIFIED

DECIMAL ± .010

FRACTIONAL ±

ANGULAR ±

DWG DATE 3-13-57

SCALE NONE

DR. PLYLER

ROUTING

CK. *Revised 2-16-60*

DEPT

APPR.

OUTST

REFERENCE

2962874-D
SHEET #3

APPR. *FORWARDED 2-16*
APPR. *R.E. Kirk 2-23*

MATERIAL SPEC.

.0180 THK SAE CA 260
BRASS 1/2 HARD TIN PLATED

CODE NO.

NAME

TERMINAL-FEMALE-56 SERIES

PART NO.

2965467

SIZE

A

Mouser Electronics

Authorized Distributor

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