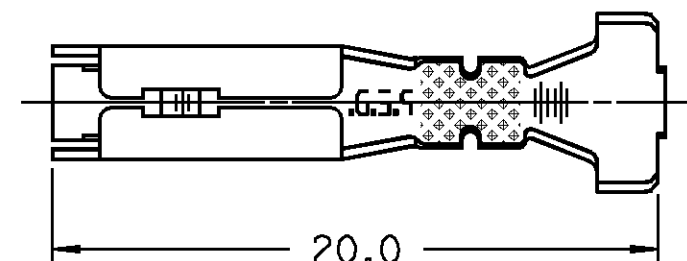


THIS DRAWING AND DESIGN HEREON CON-
STITUTES A PROPRIETARY DESIGN OF
PACKARD ELECTRIC DIVISION AND IS NOT
TO BE DUPLICATED OR REPRODUCED WITH-
OUT AUTHORITY OF PACKARD ELECTRIC
DIVISION.

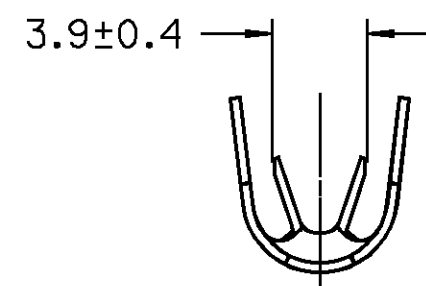
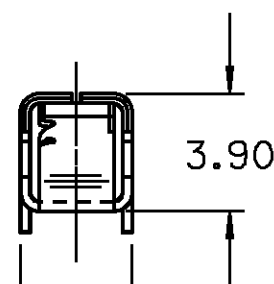
PART NO.
1211 0845



20.0

- CONDUCTOR WINGS FOR
3.0 - 2.0 MM² CABLE

- INSULATION WINGS FOR
3.65 - 2.50 INSULATION DIAMETER

 3.9 ± 0.4 

3.90

$$3.70^{+0.20}_{-0.15}$$

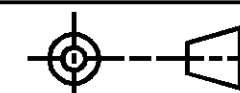
NOTE - MATING TERMINAL 12048159 OR EQUIVALENT.

[illegible]

PED/INIRGRAPH
EMS

```
FILE      #####USER#####
SPEC:    DGN$SPECIFICATION#####
        #####SYTIME#####
```

THIRD ANGLE PROJECTION



METRIC

DIMENSIONS ARE IN MILLIMETERS
UNLESS OTHERWISE SPECIFIED.

CODE NO.

6900

TOLERANCE UNLESS
OTHERWISE SPECIFIED
DECIMAL : ANGLE AB $\pm 2^\circ$

ONE PLACE	$\pm$	0.3
TWO PLACE	$\pm$	0.15

ANGULAR $\pm 2^\circ$

Q.C.

DWG. 26MR91
DATE

SCALE
NONE

DR. BRIAN K. DEW	26MR91
------------------	--------

EST. NO.

CK.	BRIAN K. DEW	DATE	26MR91
-----	--------------	------	--------

REFERENCE NO.

12110848 "D" SIZE

APPR.	AI HERRMANN	DATE	27MR91
-------	-------------	------	--------

APPR.	R. A. PETROSKY	DATE	27MR91
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MATERIAL SPEC.

0.32 THK. CA425 BRASS

NAME _____

TERM F M/P 280 SEALED TANGLESS

PART NO.

1211 0845

OUTLINE DRAWING

SIZE

B

PACKARD ELECTRIC

PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO