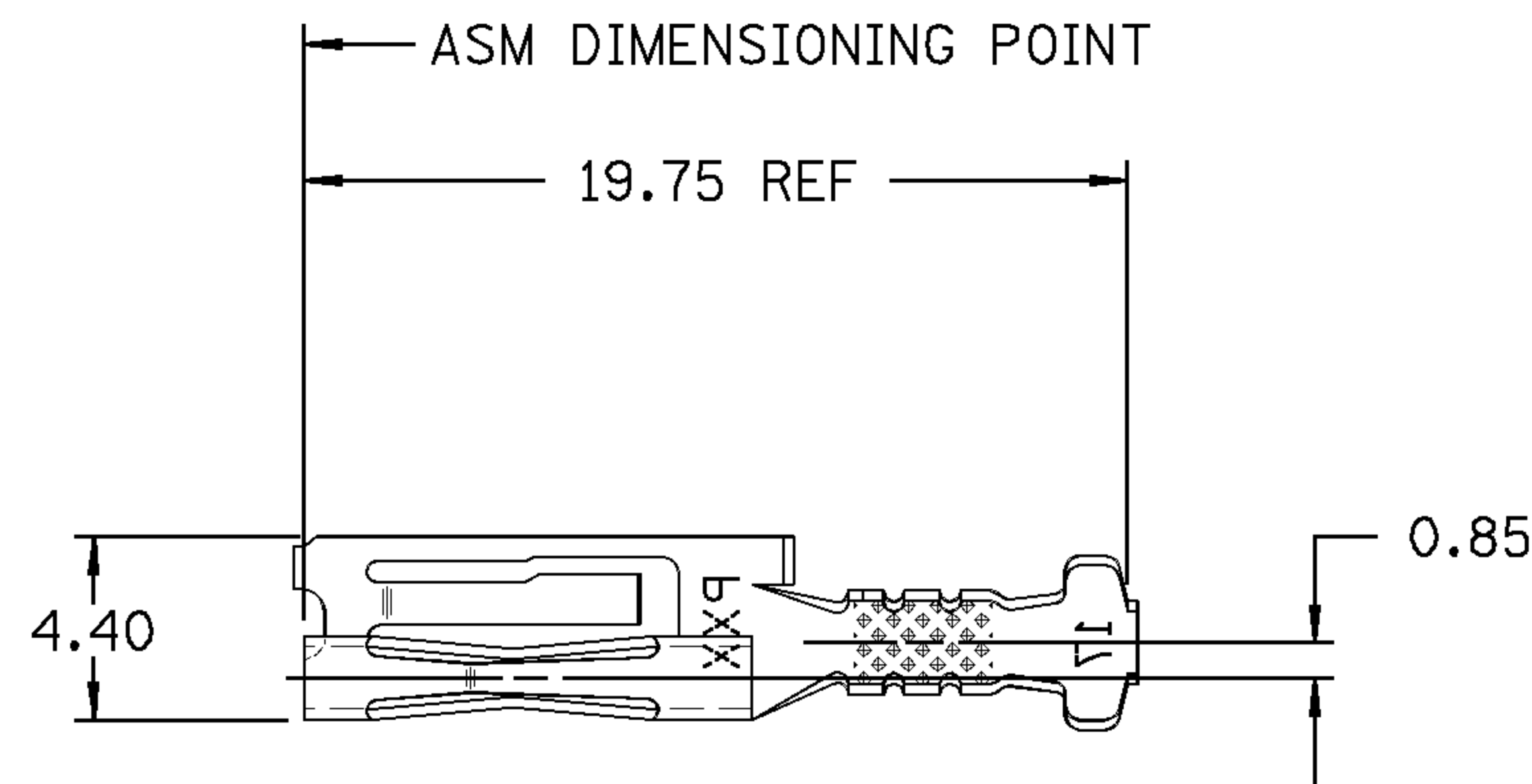


D

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.

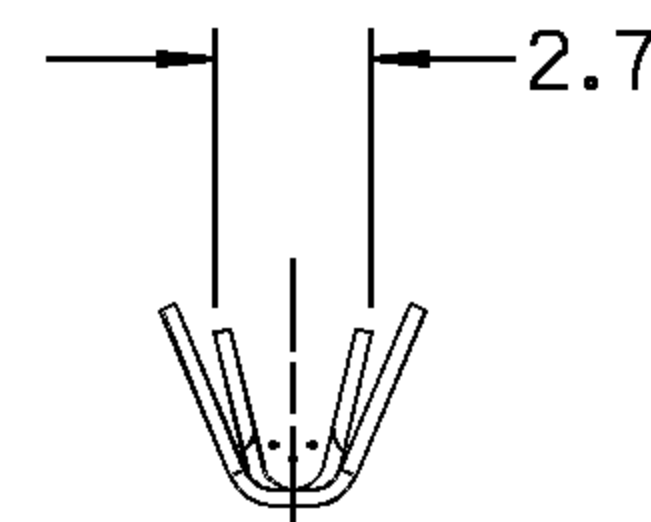
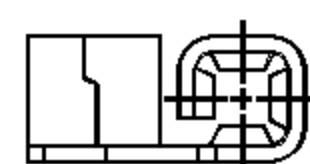
DO NOT SCALE

PART NO. 1208 9649



INSULATION WINGS FOR 2.20 MAX
INSULATION CRIMP HEIGHT →

CONDUCTOR WINGS FOR
1.0-0.8MM² CABLE



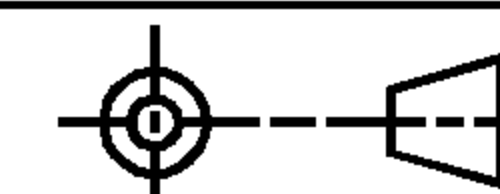
NOTES — 1. MATING PIN 12020762 OR EQUIVALENT.
2. DIMENSIONS MARKED "REF" ARE FOR REFERENCE ONLY AND NO TOLERANCE LIMITS ARE ESTABLISHED.

[illegible]

PED/NIRGRAPH
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:		ANGULAR $\pm 2^\circ$
ONE PLACE	± 0.2	
TWO PLACE	± 0.10	

Q.C.

DWG. 13AP89
DATE

SCALE
NONF

DR. CRAIG D. HOOPES	13AP89
---------------------	--------

EST. NO.

CK.	CRAIG D. HOOPES	DATE	13AP89
-----	-----------------	------	--------

REFERENCE NO.	SHEET #2
12020760	"E" SIZE

APPR.	DATE
APPR. B. KEARNS	DATE 18AP89

MATERIAL SPEC.	TIN PLATED COPPER ALLOY BLEND
----------------	-------------------------------

NAME	TERM F MIC/P 100
------	------------------

PART NO. 1208 9649
OUTLINE DRAWING

SIZE
B

PACKARD ELECTRIC