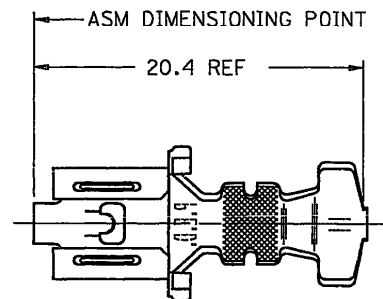


D

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.

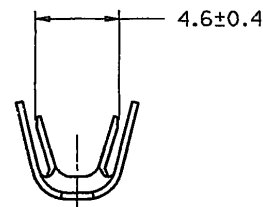
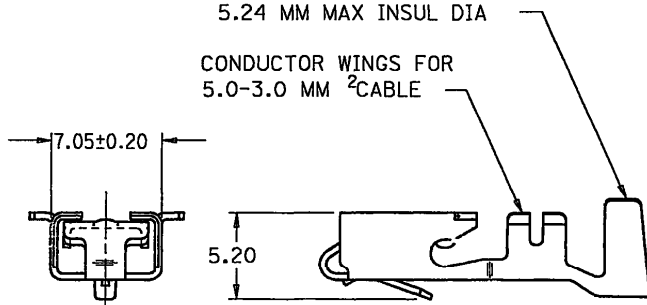
DO NOT SCALE

PART NO.
1203 4001



INSULATION WINGS FOR
5.24 MM MAX INSUL DIA

CONDUCTOR WINGS FOR
5.0-3.0 MM ²CABLE —

[illegible]

PED/INTEGRAPH

```
FILE bdew
SPEC: /usr2/bdew/4001.plt
01-SEP-1993 17:04
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THIRD ANGLE PROJECTION



METRIC

DIMENSIONS ARE IN MILLIMETERS
UNLESS OTHERWISE SPECIFIED.

CODE NO.	6900
----------	------

TOLERANCE UNLESS OTHERWISE SPECIFIED		ANGULAR $\pm 2^\circ$
DECIMAL:		
ONE PLACE	± 0.3	
TWO PLACE	± 0.15	

Q.C.

DWG.	17MY82
DATE	

SCALE
NONE

DR.

EST. NO.	CK. F. HESTON	DATE 12JA85
----------	---------------	-------------

REFERENCE NO. SHEET #4 12015135 "D" SIZE	APPR.	DATE
	APPR. R. D. KEARNS	DATE 31-JA85

MATERIAL SPEC. TIN PLATING COPPER ALLOY

NAME TERM F M/P 630 SPL PLATED TANG

PART NO. 1203 4001
OUTLINE DRAWING

SIZE
B

PACKARD ELECTRIC