

SCREW AND TERMINAL ASSEMBLY

PTXXX-XX-XX

ENTER 1 FOR A1000 SERIES
DO NOT ENTER DIGIT WHEN
ASSY.IS FOR A2000 OR
A3000 SERIES.

TERMINAL OPTIONS

OPTION CODE	DESCRIPTION
NC	P.C.TAIL (NO COIN)

TERMINAL OPTIONS 1000 SERIES

OPTION CODE	DESCRIPTION
01	HANDWIRED
02	P.C.TAIL
03	NON FEED-THRU & MT.
04	SHORT WIRE WRAP
07	EXTENDED WIRE WRAP
08	P.C. TAIL (NO COIN)

TERMINAL OPTIONS 2000/3000 SERIES

OPTION CODE	DESCRIPTION
01	SOLDER TAIL
02	P.C.TAIL
04	WIRE WRAP
05	EXTENDED SOLDER TAIL
06	SHORT SOLDER TAIL
07	EXTENDED WIRE WRAP
09	.250 WIDE Q.C.
10	.187 WIDE Q.C.
11	.110 WIDE Q.C.
19	EXTENDED .250 W Q.C.

METRIC

71	SOLDER TAIL
72	P.C.TAIL
74	WIRE WRAP
75	EXTENDED SOLDER TAIL
77	EXTENDED WIRE WRAP
79	.250 WIDE Q.C.
80	.187 WIDE Q.C.
81	.110 WIDE Q.C.
89	EXTENDED .250 W Q.C.

SCREW OPTIONS 1000 SERIES

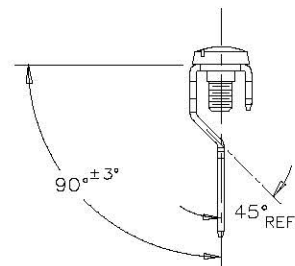
OPTION CODE	DESCRIPTION
00	NO SCREWS
02	#6-32 PHILSLOT
03	#6-32 PH/SL P.H. S/S
04	#6-32 PHILSLOT BRASS
07	#6-32 SEMS PH/SL STL

SCREW OPTIONS 2000/3000 SERIES

OPTION CODE	DESCRIPTION
00	NO SCREWS
01	#6-32 SLT.HX/HD GRN.GRD.
02	#6-32 PHILSLOT
07	#6-32 SEMS PHILSLOT
04	#6-32 PHILSLOT BRASS
09	#6-32 SEMS PHILSLOT BRAS

METRIC

M3.5 X 6 METRIC THD.B.H.



DETAIL FOR 2000/3000
SERIES TERMINALS

NOTES:

1. UNP (AT THE END OF THE PART #) = UNPACKED

PART NO. PTXXX-XX-XX

METRIC(mm)[ENGLISH(in)]

THIS IS A CAD DRAWING — DO NOT
MANUALLY REVISE

TOLERANCES UNLESS OTHERWISE SPECIFIED		THIRD ANGLE PROJECTION
METRIC TOL	ENGLISH TOL	
1 PL DEC.=±.25 2 PL DEC.=±.13	2 PL DEC.=±.01 3 PL DEC.=±.005	ANGULAR TOL= ±2° FRACTION TOL= ± 1/64 IN

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MATERIAL

FINISH USED ON

COOPER Bussmann Circuit Components
7300 W. Wilson Ave. Chicago, IL 60656

TITLE
SCREW & TERMINAL ASSY.

DRAWN BY RF ENG. / APPR. R.MAROS DATE 7/11/95 SCALE 1:1

PART NO. PTXXX-XX-XX

SHEET 1 of 1

F/N: 00022095

B-SEC: REV 12/85