



RECOMMENDED LAYOUT FOR
.062 THICK P.C BOARD

- PARTS COMPLY WITH AMP SOLDERABILITY SPEC. 109-11-3
- CONTACT IS PLATED OVERALL WITH .000050 NICKEL, THEN .000030 GOLD OVER CONTACT LENGTH INDICATED AND MATTE TIN ON SOLDER TAIL END.

N	OBsolete 2-1-1 PER ECN CM-2706	NG	RS	8-9-92
M	REACTIVATE 2-1-1 TTI CM 86-11	KJ	RS	4-2-86
L	OBsolete 4-17-74 2-2-343-2-41-4-3 5-1-6-1-6-2-7-4 7-2-8-1-8-2-9-4 9-2 CM 473	KJ	RS	4-2-86

KJ	RESTORED	RS	4/8/82
K	REV. PER M-7375	53	QM 8/27/83
J	496 was 180 M-7285	45	DM 7/1/83
H	ADDED DATE 2, M-6674	45	DM 1/25/84
G	REMOVED SOLDER M-6583	45	DM 8-17-81
F	ADDED CHARACTER M-5934	45	DM 7-11-82
E	REV. 707 LEVATH M-5334	45	DM 5-21-79
D	REVISED M-3932	45	DM 5-23-77
C	ECN M-3671	45	DM 1/28/82
B	ECN M-3452	45	DM 8/26/82
A	ECN M-3152	45	DM 7/20/82

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NUMBER	350543
REQUIRED PER ASSEMBLY	
DESCRIPTION	

350543-1	NYLON - NATURAL	Copper Alloy PRE-TIN
350543-2	NYLON - NATURAL	Copper Alloy - GOLD
5-350543-2	NYLON - GREEN	COPPER ALLOY-GOLD
ASSEMBLY NO. HSG. MATL & COLOR PIN MATL & FINISH © 1973 BY AMP INCORPORATED. ALL RIGHTS RESERVED. AMP PRODUCTS COVERED BY PATENTS AND/OR PATENTS PENDING. DR. 3-30-73 Q. Edmund CM Albany 4/1/73 SEE TABLE WIRE RANGE - SMALL ACTION TOLERANCE EXCEPT AS NOTED SCALE NAME 4 CIRCUIT MATE-N-10K P.C BOARD HEADER		

AMP INCORPORATED
MILWAUKEE, WISCONSIN

CLASS: CB4 DIA. PIN
TYPE: POSITIVE LOCK

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