

PART NUMBER	MATERIAL-FINISH
61154-1	.031 BRASS - PRE TIN $\triangle 7$ $\triangle 5$
61154-2	.031 BRASS - NONE
61154-3	.031 BRASS - GOLD
61154-4	.031 BRASS - TIN
61154-5	.031 BRASS - GOLD WITH TIN $\triangle 3$ $\triangle 4$ $\triangle 6$

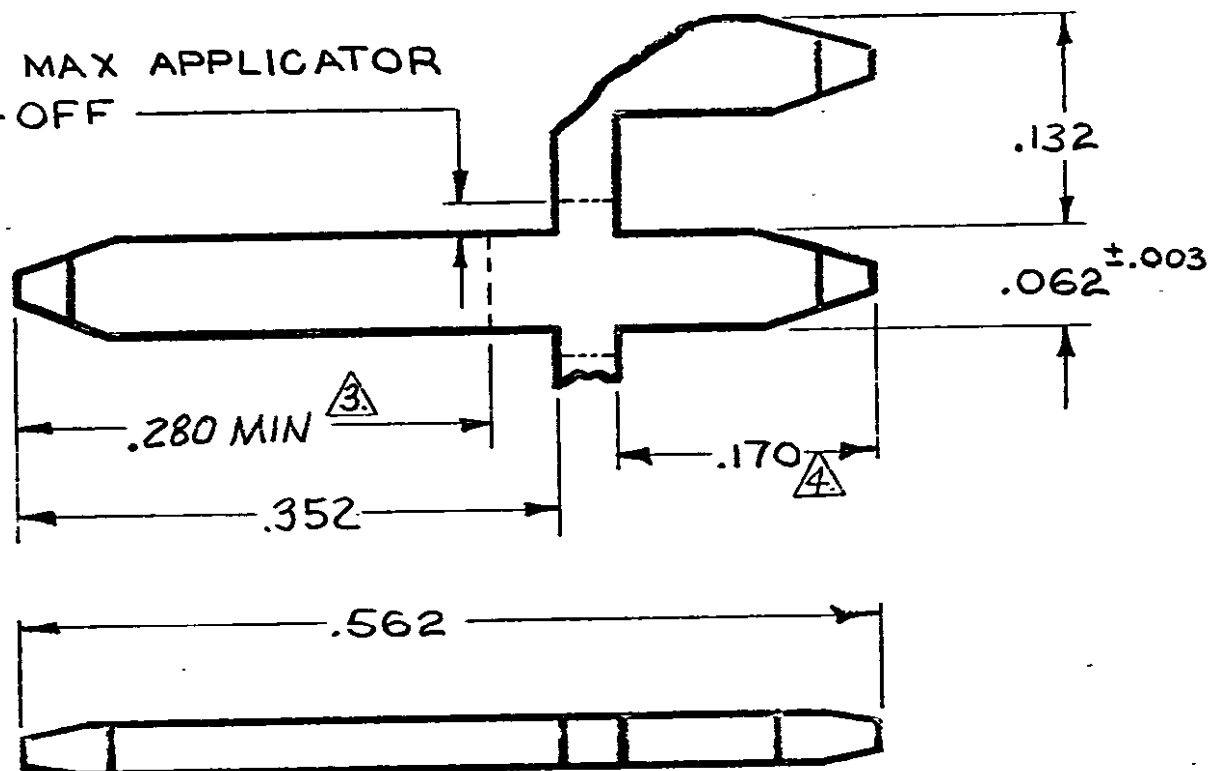
1: MATES WITH .031 x .062 TAB RCPT.
2-TO BE INSERTED INTO A .060 \pm .002 DIA HOLE IN .062/.093 THICK P.C. BOARD.

$\triangle 6$ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

$\triangle 7$ OBSOLETE PARTS

$\triangle 3$ TO BE GOLD TIP PLATED OVER NICKEL PER THIS LENGTH

.020 MAX APPLICATOR CUT-OFF



DIMENSIONS IN INCHES. DO NOT SCALE PRINT.

V2	REVISED PER ECR-19-018062	SS	TD	13DEC 2019
V1	REVISED PER ECO-09-025273	KK	AEG	16NOV09
V	REV PER 0263-93 P.M.F			8/5/93
U	ADDED NOTES AF-5136 W.S.F			1/4/98
T	QRS. 61154-3 AF 1636 54/64			4/7/86
S	OB SOLETED -4 AF 6563 1/4/91			1/4/91
R	REVISED PER AF 0008 55/11			11/6/83
P	REVISED PER A 6144 55/11			3/10/83
N	ADDED 61154-5 11/1			2-4-83
M	ADDED -4 TIN			1/7/75
L	ADDED NOTE #2			1/7/72
K	ADDED -2-3			1/7/71
J	REDWN WITH CHNG			12-14-71
REVISION RECORD		ECN	DATE	

NOTES CONTINUED

$\triangle 4$ TO BE TIN PLATED PER THIS LENGTH.

$\triangle 5$ SOLDERABILITY DEPENDENT UPON STORAGE TIME AND CONDITIONS OF PROD. ACTIVE FLUX REQUIRED FOR GOOD WETTING.

CONTINUOUS STRIP ON REELS

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REFERENCE ONLY

TE TE Connectivity

CLASS —H—

WIRE — RANGE — INSULATION TYPE —H—

TOLERANCE EXCEPT AS NOTED
± .015 ± .001

SCALE

LOC

7

NO

61154

REV V2

NAME

POST, CONTACT

PRINT 50
DR O. J. Kelly
12-12-70
CHK B. Olsson
1-13-70
APP B. Olsson
1-25-71

DE 27
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