

# RED INDICATES ORIGINAL

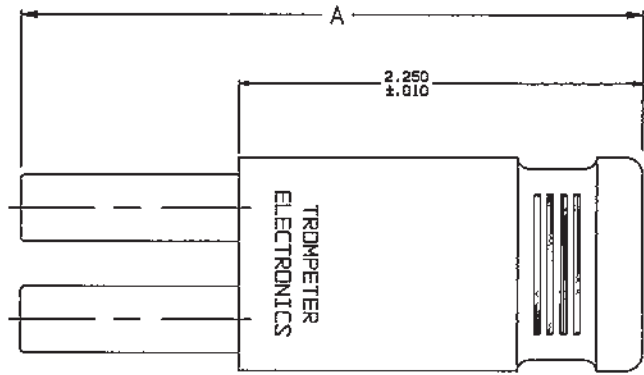
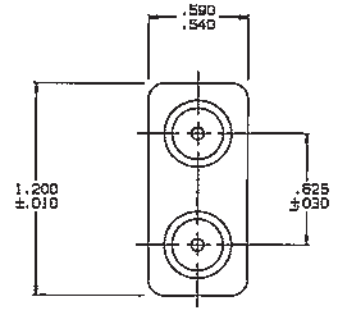
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REV		ED	DESCRIPTION	DWN	APPROVED	DATE
H		12/27/98	ADDED: -7 SEE ECO	R L	<i>[Signature]</i>	12/23/98

DASH NO	MODEL NO	IMPEDANCE VALUE	CASE COLOR	A DIM
-1	LP-50	50 OHMS	GREEN	3.765
-Y1	LPW-50			3.458
-2	LP-75	75 OHMS	VIOLET	3.765
-W2	LPW-75			3.458
-3	LP-93	93 OHMS	WHITE	3.765
-W3	LPW-93			3.458
-4	LP-4- $\triangle A$	$\triangle B$	BLACK	3.765
-Y4	LPW-4- $\triangle A$			3.458
-5	LP-5- $\triangle A$		RED	3.765
-W5	LPW-5- $\triangle A$		3.458	
-6	LP-6- $\triangle A$		GRAY	3.765
-W6	LPW-6- $\triangle A$		3.458	
-7	LP-7		GREEN/BLACK	3.765

$\triangle A$   $\triangle B$

INCH	MM
.010	0.25
.030	0.76
.540	13.72
.590	14.99
.625	15.88
1.200	30.48
2.250	57.15
3.485	88.52
3.765	95.63



-W2, -W4-75, -W5-75 & -W6-75 SHOWN

- $\triangle A$  50 OHMS DOUBLE SHIELDED RG223-H17/167-00001
- $\triangle B$  IMPEDANCE VALUE OF -4 THRU -W6, MAY BE -50, -75, OR -93 (OHMS). EXAMPLE: 1-0421-4-50, -4-75, ETC
- $\triangle A$  PREFIX "W" DENOTES W.E.CO. TYPE. ALL OTHERS ARE RCA
- 3. COAXIAL STANDARD SIZE LOOPING PLUG
- 2. FINISH: BARREL, TFS-IU (NICKEL) CASE (SEE CHART)
- 1. ALL DIMENSIONS ARE IN INCHES

QTY	DESCRIPTION	PART NUMBER	ITEM
TEL UNLESS SPECIFIED .001 ± .002 ±.030 .0000 ± ANGLES	<b>TROMPETER</b> RF connectivity	LP / LPW	
DWN CHK ENGR APPR	R L 12/21/98 12/21/98 722278	MATERIAL CODE IDENT 14948	DRAWING NO. REV 1-0421 H
NEXT ASSY	SCALE: 2/1	DATE 6-25-74	SHEET 1 OF 2