

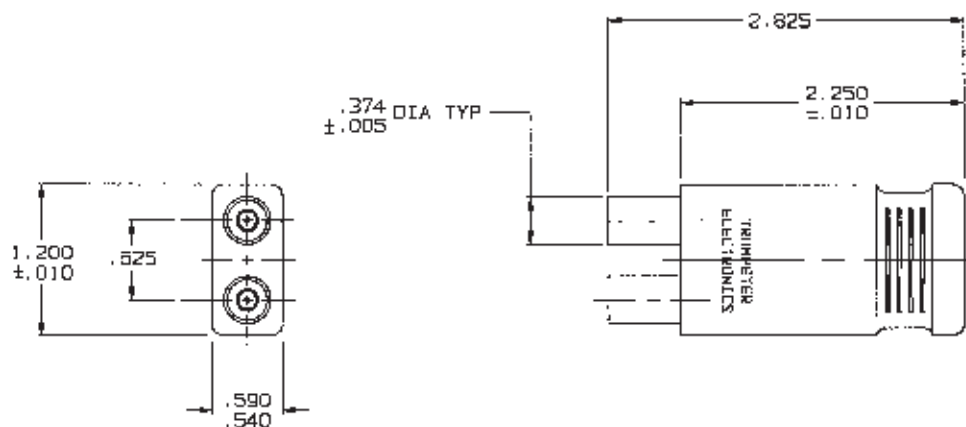
# RED INDICATES ORIGINAL

DASH NO.	MODEL NO.	LULUR	CABLE	
			TYPE	IMPD OHMS
-1	LPTW-78	BLUE	TWINAX	78
-2	LPTW-124		TWINAX	124
-3	LPTR-50	YFILDW	TRIAx	50
-4	LPTR-75		TRIAx	75
-5	LPTW-98	BLUE	TWINAX	98
-6	LPTW-0	BLUE	W/O	-

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REVISIONS			3-0012		SH :
REV	ED	DESCRIPTION	OWN	APPROVED	DATE
M	12402	ADDED ITEM 10; DELETED 2 CN ITEM 1; SEE ECO	DBN	<i>[Signature]</i>	<i>[Date]</i>

INCH	MM
.005	0.13
.010	0.25
.030	0.76
.125	3.18
.374	9.50
.540	13.72
.590	14.99
.625	15.88
1.200	30.48
2.250	57.15
2.825	71.76



- ⚠ ASSEMBLED WITHOUT WIRE TO BE USED AS A PLUG
- ⚠ ALL CABLE ASSEMBLIES FOR -5 SHALL BE EQUAL IN LENGTH TO WITHIN 0.125 INCHES
- CONCENTRIC TWINAX/TRIAx STD SPACING LOOPING PLUG
  - FINISH: BARRELS; TFS-1A (NICKEL) CASE: SEE TABLE
  - ALL DIM ARE IN INCHES

QTY	DESCRIPTION	PART NUMBER	ITEM
QTY UNLESS SPECIFIED XX ± XXX ± .030 XXXX ± ANGLES	<b>TROMPETER</b> RF connectivity <small>a cinch connectivity solutions brand</small>	LPTW / LPTR	
OWN DBN 3/21/98 CHK GMI 3-24-98 ENGR APPR <i>[Signature]</i> 3/25/98	MATERIAL CODE IDENT <b>14949</b>	DRAWING NO <b>3-0012</b>	REV V
NEXT ASSY	SCALE: 1/1	DATE 7/14/88	SHEET 1 OF 2

# Mouser Electronics

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[LPTW-78](#)