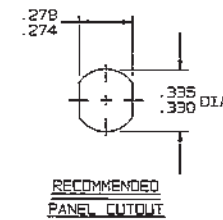
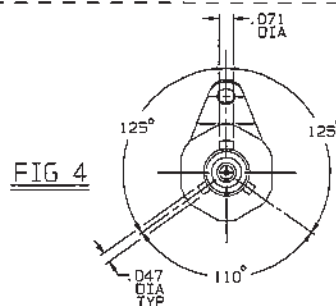
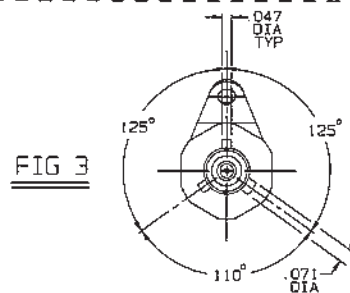
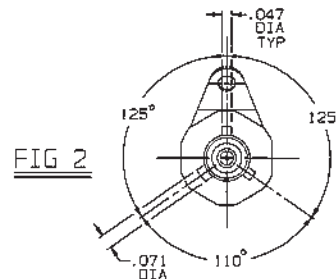
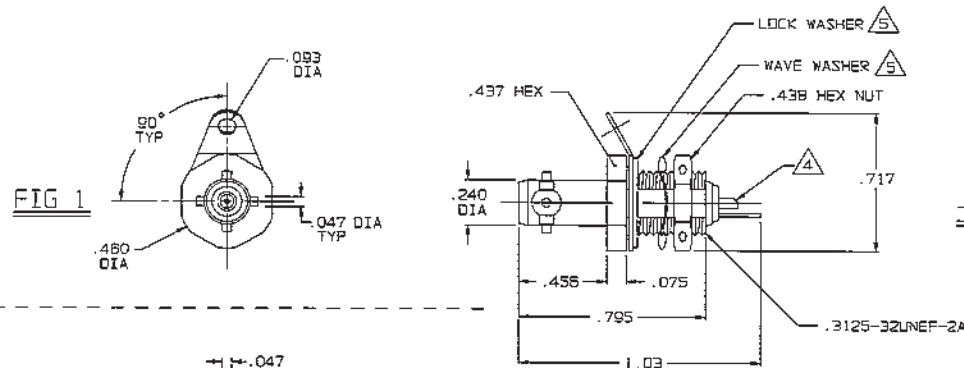


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REV		ED	DESCRIPTION	OWN	APPROVED	DATE
A		18049	CHANGE ITEM 14 ON SHEET 2 FROM 8-1570 TO 8-1570-1	L.M.	<i>LM</i>	1-3-86

DASH NO	MODEL NO	CENTER CONTACT/INTHD CONTACT TYPE
-1	BJ457FLP	SOCKET/PIN
-2	BJ457FLS	PIN/SOCKET
-3	BJ457FP	SOCKET/PIN
-4	BJ457PS	PIN/SOCKET
-5	BJ457RP	SOCKET/PIN
-6	BJ457RS	PIN/SOCKET
-7	BJ457WP	SOCKET/PIN
-8	BJ457WS	PIN/SOCKET

INCH	MM
.010	0.25
.020	0.50
.030	0.75
.040	1.00
.050	1.25
.060	1.50
.070	1.75
.080	2.00
.090	2.25
.100	2.50
.120	3.00
.140	3.50
.160	4.00
.180	4.50
.200	5.00
.250	6.35
.300	7.62
.350	8.89
.400	10.16
.450	11.43
.500	12.70
.550	13.97
.600	15.24
.650	16.51
.700	17.78
.750	19.05
.800	20.32
.850	21.59
.900	22.86
.950	24.13
1.000	25.40



7. EXAMPLE OF COMPLETE MODEL NO:

BASIC MODEL NO: BJ457 W P
LUG POLARIZATION: FL = 4-LUG, FIG 1; P = 3-LUG, FIG 2; R = 3-LUG, FIG 3; W = 3-LUG, FIG 4
CENTER & INTERMEDIATE CONTACT TYPE

6. EXAMPLE OF COMPLETE PART NO:

BASIC PART NO: 3-0118 -1
DASH NO

- 5. MAX PNL THK .250 WITH EITHER LOCK WASHER OR WAVE WASHER
- 4. SOLDER POT ACCEPTS .026 MAX DIA CONDUCTOR

3. CONCENTRIC TWINAX NONINSULATED BULKHEAD MOUNT RECEPTACLE, SOCKET CENTER CONTACT AND PIN INTERMEDIATE CONTACT OR PIN CENTER CONTACT AND SOCKET INTERMEDIATE CONTACT

2. FINISH: TFS-111 (500 HR SALT SPRAY)

1. ALL DIM ARE IN INCHES

RED INDICATES ORIGINAL

QTY	DESCRIPTION	PART NUMBER	ITEM
TOL UNLESS SPECIFIED XX ± .03 XXX ± .010 XXXX ± .005 ANGLES ± .005	TROMPETER RF connectivity	BJ457FLP/FLS, PP/PS, RP/RS, WP/WS (FRONT MOUNT)	
OWN: L.M. 1-27-85 CHK: <i>LM</i> 1-27-86 ENGR: <i>LM</i> APPR: <i>LM</i>	MATERIAL: — CODE IDENT: 14949	DRAWING NO: 3-0118	REV: A
NEXT ASSY	SCALE 2/1	DATE 1-17-89	SHEET 1C