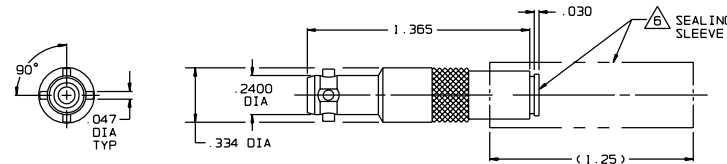


REV	ED	DESCRIPTION	OWN	APPROVED	DATE
0	10050	PICTORIALLY CHANGED 1.00 FLARED SEALING SLEEVE TO STRAIGHT (1.25) LONG SEALING SLEEVE; GENERAL UPDATE	OKC		

TABLE 1			TABLE 2		
DASH NO	MODEL NO	CENTER CONTACT/INTMO CONTACT TYPE	CABLE GROUP NO	CABLES ACCOMMODATED	ASSEMBLE PER
-1	CJ450ACFLP	SOCKET/PIN	-201	M17/176-00002	TAI-162
-2	CJ450ACFLS	PIN/SOCKET	-202	TWC-78-1, TROMPETER	
-3	CJ450ACPP	SOCKET/PIN	-203	TWC-124-1A, TROMPETER	
-4	CJ450ACPS	PIN/SOCKET	-204	10602, RAYCHEM	
-5	CJ450ACRP	SOCKET/PIN	-205	TWAC-78-1F2, TROMPETER	
-6	CJ450ACRS	PIN/SOCKET	-206	782600130, RAYCHEM	
-7	CJ450ACWP	SOCKET/PIN	-208	202-3927, MICRODOT	
-8	CJ450ACWS	PIN/SOCKET	-209	202-3942, MICRODOT	
			-212	2524E0114, RAYCHEM	
			-217	GC875TM24H, GRUMMAN	
			-218	EPD22188B, RAYCHEM	
			-219	252601114, RAYCHEM	
			-220	GC875RR1, GRUMMAN	
			-221	10614, RAYCHEM	
			-222	10613, RAYCHEM	
			-223	HMS2-1149, HUGHES	

INCH	MM
.005	0.13
.030	0.76
.047	1.19
.071	1.80
.240	6.10
.255	6.48
.334	8.48
1.25	31.75
1.365	34.67

FIG 1



-1-202 SHOWN

FIG 2

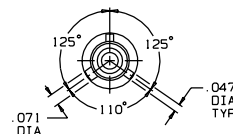


FIG 3

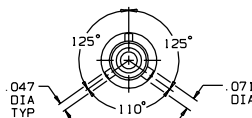
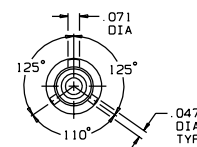


FIG 4



RECOMMENDED
HEX CRIMP

6. SEALING SLEEVE AND CRIMP BUSHING SUPPLIED LOOSE WITH EACH CONNECTOR EXCEPT NOT USED ON -205, -208 AND -223

5. EXAMPLE OF COMPLETE MODEL NO:
- CJ450AC W P -201
- BASIC MODEL NO (SEE TABLE 1)
- LUG POLARIZATION
FL = 4-LUG, FIG 1
P = 3-LUG, FIG 2
R = 3-LUG, FIG 3
W = 3-LUG, FIG 4
- CABLE GROUP NO (SEE TABLE 2)
- CENTER & INTERMEDIATE CONTACT TYPE (SEE TABLE 2)
4. EXAMPLE OF COMPLETE PART NO:
- 3-0132 -1 -201
- BASIC PART NO
- DASH NO (LUG POLARIZATION, CENTER & INTMO CONTACT TYPE, SEE TABLE 1)

3. CONCENTRIC TWINAX 4 PIECE ASSY FULL CRIMP NONINSULATED CABLE JACK SOCKET CENTER CONTACT AND PIN INTERMEDIATE CONTACT OR PIN CENTER CONTACT AND SOCKET INTERMEDIATE CONTACT

2. FINISH: TFS-11U (500 HOURS SALT SPRAY; NICKEL)

1. ALL DIM ARE IN INCHES

QTY	DESCRIPTION		PART NUMBER		ITEM
TOL. UNLESS SPECIFIED .XX ± .03 .XXX ± .005 .XXXX ± .0010 ANGLES ± 0° 30'	TROMPETER ELECTRONICS, INC.		CJ450ACFLP/FLS, PP/PS, RP/RS, WP/WS		
OWN DKC 12-2-92	MATERIAL	CODE IDENT	DRAWING NO.	REV	
CHK			14949	3-0132	0
ENGR					
APPR					
SCALE 2/1		DATE 2-8-88	SHEET 1 OF 2		

NEXT ASSY