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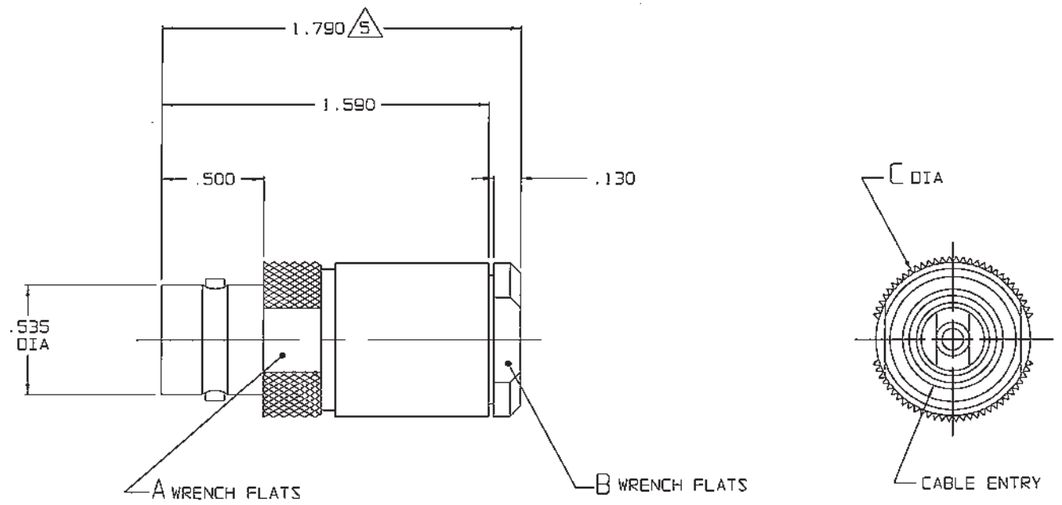
REVISIONS		1-0152	SH 1
REV	DESCRIPTION	DATE	APPROVED
V	REVISED PER ECO 15051	5/29/03	

RED INDICATES ORIGINAL

DASH NO	CABLES ACCOMMODATED	A FLATS	B FLATS	C DIA	ASSEMBLE PER
-7	TRC-50-2/TRC-75-2	.687	.625	.760	TAI-175
-8	8227, BELDEN				TAI-116
-9	TWC-78-2, RG-108, TWC-124-2				
-10	754E, W.E.CO., RG-22				
-11	760A, W.E.CO.				
-12	16PEVL, W.E.CO.				TAI-131
-13	TRF-59, TIMES				TAI-175
-13A	8232, BELDEN				
-14	21-529,ESSEX 8233, BELDEN				
-14A	TRC-50-4A	.875	.875	1.000	
-15	21-583, ESSEX				
-16	21-950, ESSEX				TAI-116
-26	275-3962, MICRODOT	.687	.625	.760	TAI-175
-29	TWC-124-1A				TAI-116
-32	TRC-50-1				TAI-175
-42	21-204,ESSEX				
-46	9860, BELDEN				TAI-116
-54	89207, BELDEN				
-61	5012W5812, RAYCHEM	.875	.875	1.000	TAI-175
-62	7518A0811, RAYCHEM				



-7 SHOWN

5 DIM IS MAX WHEN ASSEMBLED TO CABLE

4. CONCENTRIC TWINAX/TRIAX "C" STYLE CABLE RECEPTACLE WITH PIN CENTER CONTACT

3. INTERFACE: TCS-BJ80

2. FINISH: TFS-1A (NICKEL)

1. ALL DIM ARE IN INCH

INTERPRET DRAWING PER MIL-STD-100
DIMENSIONS ARE IN INCHES AND INCLUDE FINISH THICKNESS UNLESS OTHERWISE SPECIFIED

DRAWN AAH	DATE 5-28-03
CHECKED	5-29-03
QUALITY	5/29/03
MANUF	5/30/03
APPROVED	5/29/03
NEXT ASSY	CAD FILE NO. 1-0152V

TOL: UNLESS SPECIFIED
.XX
.XXX ±.005
.XXXX
ANGLES
MATERIAL:
FINISH:
DO NOT SCALE DWG

TROMPETER RF connectivity
a cinch connectivity solutions brand

TITLE: CJ80

SIZE	CAGE CODE	DRAWING NO.	REV.
B	14949	1-0152	V

SCALE	DATE	SHEET
3/1	4-29-69	1C

Please read our datasheet & drawing disclaimer here.