RED INDICATES ORIGINAL

SIZE	DWG NO	REV
C	3-0210	N

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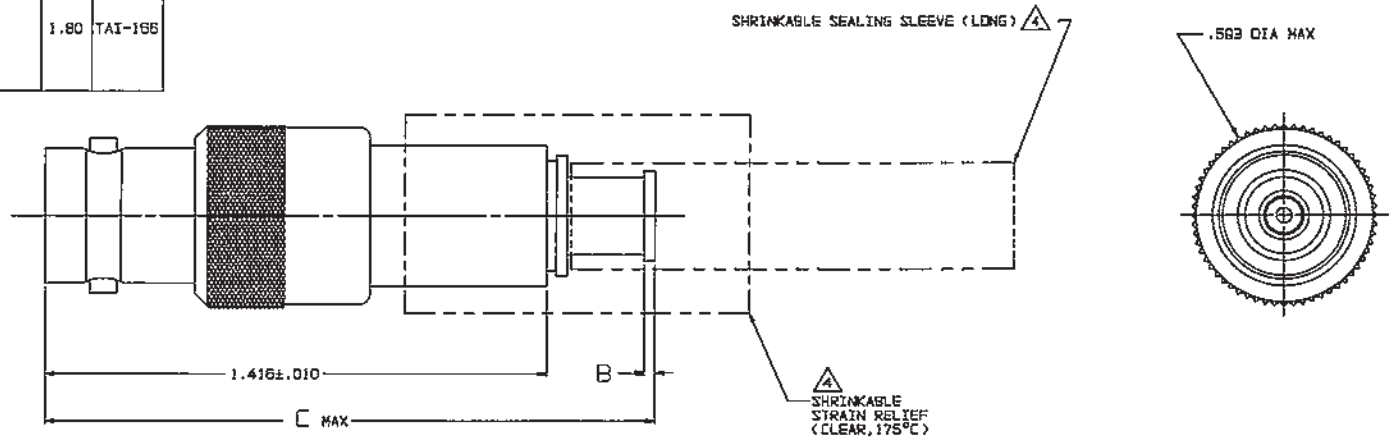
REVISIONS					
REV	ECO	DESCRIPTION	DWN	APPROVED	DATE
N	12086	-308 TAI-218 WAS TAI-168; ADDED -308 & -309; SEE ECO	DKC	JTV	8/26/97

SH 1

DASH NO	CABLES ACCOMMODATED	A HEX	B DIM	C MAX	ASSEMBLE PER
-201	M17/176-00002	.344	.030	1.80	TAI-166
-202	TWC-78-1				
-203	TWC-124-1A				
-204	10602,RAYCHEM				
-205	TWAC-78-1F2				
-206	782600130,RAYCHEM				
-207	83310,BELDEN				
-208	202-3927,MICRODOT				
-209	202-3942,MICRODOT				
-210	8451,BELDEN				
-211	202-3934,MICRODOT			1.55	TAI-138
-212	2524E0114,RAYCHEM				
-213	TWC-78-2				
-214	TWC-124-2				
-215	BL982,TIMES				
-216	BL1242,TIMES				
-217	GC875TM24H,GRUMMAN			1.80	TAI-166
-218	EDP221888,RAYCHEM				
-219	252601114,RAYCHEM				
-220	GC875RR1,GRUMMAN				
-221	10614,RAYCHEM				
-222	10813,RAYCHEM				
-223	HMS2-1149,HUGHES				

DASH NO	CABLES ACCOMMODATED	A HEX	B DIM	C MAX	ASSEMBLE PER
-301	GC875GC1,GRUMMAN	.344	.030	1.80	TAI-168
-302	GC875GB1,GRUMMAN				
-303	7528A5314 RAYCHEM				
-304					
-305	M17/177-00001,THERMATICS				TAI-218
-306	TRC-50-2 M17/134-00002				
-307	TRC-75-1				TAI-188
-308	TRC-75-2				TAI-218
-309	TRC-50-1				TAI-168

INCH	MM
.005	0.13
.010	0.25
.030	0.76
.344	8.74
.593	15.06
1.00	25.40
1.25	31.75
1.416	35.97
1.55	39.37
1.75	44.45
1.80	45.72



-202 SHOWN

5. EXAMPLE OF COMPLETE MODEL NO:
CJ70CTL-201
BASIC MODEL NO — CABLE GROUP DASH NO

4 1 SHRINKABLE STRAIN RELIEF AND/OR SHRINKABLE SEALING SLEEVE SUPPLIED LOOSE AS FOLLOWS:

a. CABLE GROUPS -201 THROUGH -210, -217 THROUGH -303, -305, -307 & -309

1 SHRINKABLE STRAIN RELIEF (1.00 LONG)
1 SHRINKABLE SEALING SLEEVE (1.25 LONG)

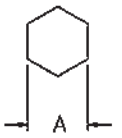
b. CABLE GROUPS -211 THROUGH -216, -306 & -308

1 SHRINKABLE STRAIN RELIEF (1.75 LONG)

3. 2-LUG CONCENTRIC TWINAX/TRIAX TR8, FULL CRIMP CABLE RECEPTACLE

2. FINISH: TFS-1A (NICKEL)

1. ALL DIMENSIONS ARE IN INCHES



RECOMMENDED
HEX CRIMP
SCALE: 2/1

QTY	DESCRIPTION	PART NUMBER	ITEM
TOL UNLESS SPECIFIED .XX ± .XXX ± .005 .XXXX± ANGLES±	TROMPETER RF connectivity	CJ70CTL	

DWN	DKC	6-1-97	MATERIAL	CODE IDENT	DRAWING NO.	REV
CHK	JVM	8-18-97	——	14949	3-0210	N
ENGR						
APPR		9/24/97	SCALE 4/1	DATE 10/24/86	SHEET 1 OF 2	

NEXT ASSY

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