RED INDICATES ORIGINAL

DASH NO	CABLES ACCOMMODATED	A HEX	ASSEMBLE PER
-001	RG-178,-196	.178	TAI-A118
-002	HEWLETT PACKARD 8120-1107	.197	
-003	RG-174,-188,-316	.178	
-004	RG-179,-187		
-005	MIL 17/094	.197	
-006	GC875GP1,GRUMMAN DBL-SHLD RG-188		
-007	275-3991,MICRODOT	.178	
-008	RG-195,-180 421-111,ESSEX		
-009	8218,BELDEN YR23023 BELDEN 21-597,ESSEX		
-010	RG-122		
-011	⑦ RG-58;-141;-303 21-537 ESSEX,TCC-50-2	.213	
-012	RG-55,-142,-223 RG-400		
-013	RG-59	.255	
-013A	TCC-75-2		TAI-C118
-013B	RG-62		TAI-A118
-014	8212,BELDEN		
-015	730A,AT&T	.290	TAI-C118
-015A	RG-71		
-016	724,AT&T 8281,BELDEN	.324	TAI-A118
-017	RG-6	.344	
-018	9268,BELDEN	.255	
-019	8279,BELDEN		
-020	9248,BELDEN	.290	
-021	88240,BELDEN	.213	
-022	88241,89269,BELDEN	.255	TAI-C118
-023	89108,BELDEN		TAI-A118
-024	89120,BELDEN	.290	
-025	734A,AT&T	.255	
-026	735A,AT&T	.178	
-027	KS19224L2,AT&T		

2. FINISH:TFS-1A(TOTAL BUILD-UP .000180-.000450)(NICKEL)
1. ALL DIM ARE IN INCHES

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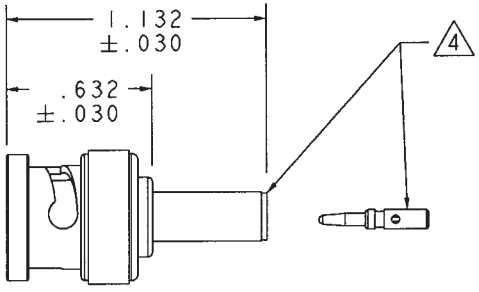
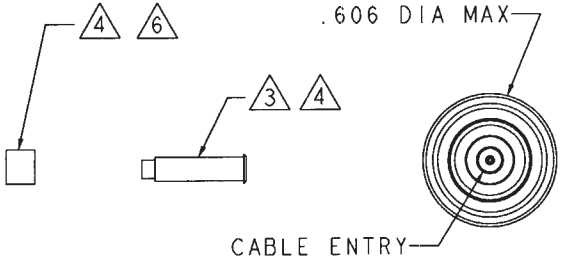
REVISIONS						1-0442	SH 1
REV	ECO NO.	DESCRIPTION		DWN	APROVED	DATE	
AA	12007	ADDED 8-1613 TO DASH NO'S -009, -024, -026,& -027; SEE ECO		AAH		5-12-97	





⑧ FOR CABLE GROUP -011 SUPPLY 1 EA ACC011
FOR CABLE GROUP -013,-013A &-013B SUPPLY 1 EA ACC013
MAY BE ASSEMBLED TO CABLE/CONNECTOR ASSY
USING 3M SCOTHGRIP NO 1099 PLASTIC
ADHESIVE OR EQUIV

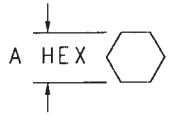
⑦ IF ACCESSORY PLASTIC STRAIN RELIEF
REQUIRED ADD SUFFIX "BT" TO MODEL NO
(ONLY AVAILABLE WITH CABLE GROUPS
-011,-013,-013A, &-013B ⑧

⑥ CONTACT SUPPORT BUSHING
REQUIRED ON-0138,-015A & -022 ONLY

5. RF COAXIAL BNC FULL CRIMP CABLE
PLUG (EQUIV MIL-CAT "D")

④ PIN,SLEEVE,CRIMP SLEEVE &
CONTACT SUPPORT BUSHING
ARE SUPPLIED LOOSE

③ SLEEVE REQUIRED ON
-001 THRU -007 ONLY



RECOMMENDED HEX CRIMP

INCH	MM
.005	0.13
.030	0.76
.178	4.52
.197	5.00
.213	5.41
.255	6.48
.290	7.37
.324	8.23
.344	8.73
.606	15.39
.632	16.05
1.132	28.75

QTY	DESCRIPTION	PART NUMBER	ITEM
TOL UNLESS SPECIFIED .XX ± .XXX ± .005 .XXXX ± ANGLE ±	TROMPETER RF connectivity a cinch connectivity solutions brand	PL220	

DWG	AAH	5-7-97	MATERIAL	CODE IDENT	DRAWING NO.	REV
CHK				14949	1-0442	AA
ENGR						
APPR		5-13-97	SCALE 2/1	DATE 2-1-77	SHEET 1 C	

Please read our datasheet & drawing disclaimer here.