RED INDICATES ORIGINAL

P2 CONN TYPE	FIG NO	P1 CONN TYPE											
		BJ20		UBJ20		BJ40		UBJ40		J95		UJ95	J95
		SCHEMATICS											
		K1	K2	K1	K2	K1	K2	K1	K2	K1	K2	K1	K2	K3
		DASH NUMBERS											
BJ95	1A/B	⚠	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-69
UBJ95	1A/B	-12	-13	⚠	-14	-15	-16	-17	-18	-19	-20	-21	-22	-70
BJ96	2A/B	⚠	-23	-24	-25	-26	-27	-28	-29	-30	-31	-32	-33	-71
UBJ96	2A/B	-34	-35	⚠	-36	-37	-38	-39	-40	-41	-42	-43	-44	-72
PL95	3A/B	-45	-46	-47	-48	-49	-50	-51	-52	-53	-54	-55	-56	-73
UPL95	3A/B	-57	-58	-59	-60	-61	-62	-63	-64	-65	-66	-67	-68	-74

INCH	MM
.005	0.13
.030	0.76
.203	5.16
.532	13.51
.537	13.64
.562	14.28
.567	14.40
.630	16.00
.635	16.13
.800	20.32
.827	21.01
.866	22.00
1.822	46.28
1.936	49.17
1.943	49.35
2.086	52.98
2.200	55.88
2.207	56.06

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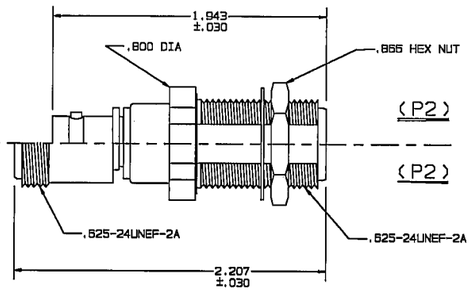
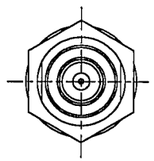
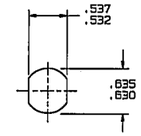
REVISIONS				12-19	SH 1
REV	EO	DESCRIPTION	DWN	APPROVED	DATE
B	12248	ADDED ITEMS 27 AND 28 B/M AND -69 THRU -74; SEE ECO	DKC	BMJ NAM	1/26/98

FIG 1A (P1)
-2 SHOWN

FIG 1B (P1)
-8 SHOWN







RECOMMENDED
PANEL CUTOUT
MAX PNL THK .203
SCALE 1/1

SCHEMATICS

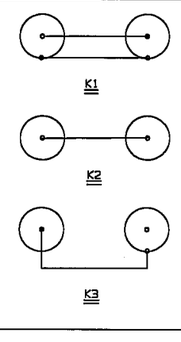
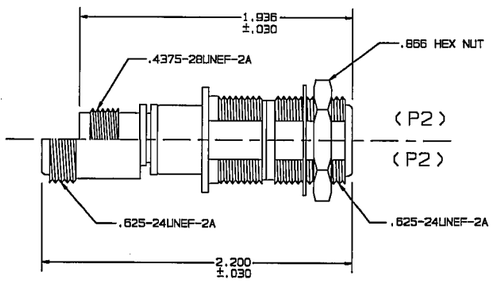
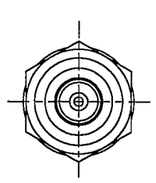
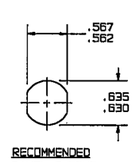


FIG 2A (P1)
-2 SHOWN

FIG 2B (P1)
-30 SHOWN



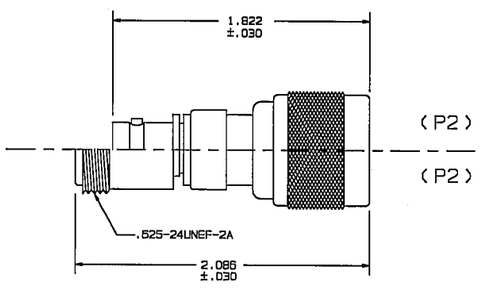


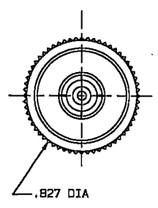


RECOMMENDED
PANEL CUTOUT
MAX PNL THK .203
SCALE 1/1

FIG 3A (P1)
-45 SHOWN

FIG 3B (P1)
-54 SHOWN





9. EXAMPLE OF COMPLETE MODEL NO:

AD-BJ20-K2-BJ95
ADAPTER CONN P1 — CONN P2 SCHEMATIC

8. EXAMPLE OF COMPLETE PART NO:

12-19-48
BASIC PART NO — DASH NO

⚠ FOR K1 VERSION SEE 1005-0186-2,UADI95

⚠ FOR K1 VERSION SEE 1005-0186-1,ADI95

⚠ FOR K1 VERSION SEE 1005-0148-2,UAD95

⚠ FOR K1 VERSION SEE 1005-0148-1,AD95

3. 50 & 75 OHM BNC/TNC/N JACK TO 50 & 75 OHM N SERIES NONINSULATED / INSULATED JACK & PLUG

2. FINISH TFS-1A (NICKEL)

1. ALL DIM ARE IN INCHES

QTY	DESCRIPTION			PART NUMBER	ITEM
TOL UNLESS SPECIFIED .XX ± .005 .XXX± ANGLES±	TROMPETER ELECTRONICS, INC.			ADAPTERS; U/BJ20/40/J95 TO COMPLETE "N" SERIES	
DWN	DKC	12-19-97	MATERIAL	CODE IDENT	DRAWING NO.	REV
CHK	BMJ	1-26-98	———	14949	12-19	B
ENGR	——	——				
NEXT ASSY	APPR	NAM 1/26/98	SCALE 2/1	DATE 11-24-86	SHEET 1 OF 2	