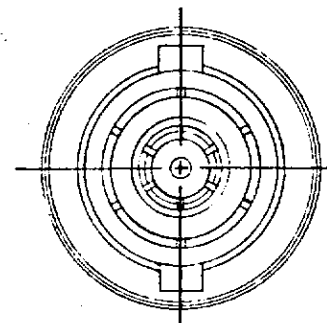
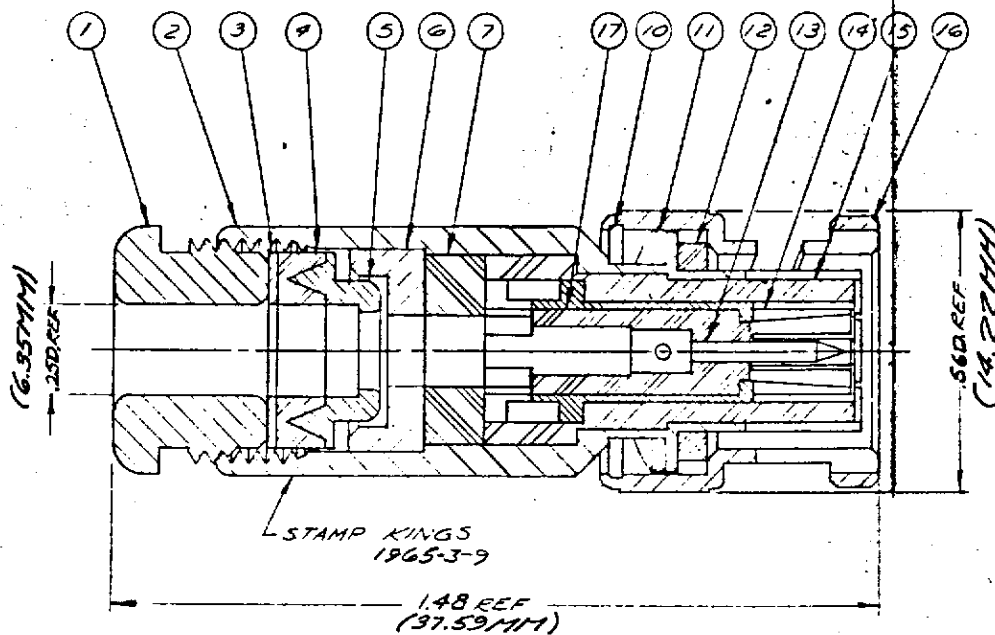




NOTES:

1. FOR USE WITH BELDEN 5422 CABLE.

2. SAME AS 1965-3 EXCEPT FOR FINISH.

3. FOR CABLEING INSTRUCTIONS SEE C-59-315-1.

UNLESS OTHERWISE SPECIFIED:

1. TOLERANCES:
FRACTIONS $\pm .010$ DECIMALS $\pm .004$ ANGLES $\pm .0^\circ 30'$
T. I. R. CONCENTRICITY OF ANY 2 DIAMETERS MAY NOT EXCEED THE SUM OF THEIR TOLERANCES.
2. REMOVE ALL BURRS. BREAK SHARP EDGES .005 MAX.
3. NO FILLETS PERMITTED.
4. SURFACE ROUGHNESS 63 MICROINCHES RMS MAX.
5. ALL DIMENSIONS PRIOR TO PLATING.

17	1	INSULATOR	C-59-187-4-M99
16	1	BAYONET SLEEVE	
15	1	INSULATOR	C-59-187-3-M99
14	1	OUTER CONTACT	C-59-187-2-M99
13	1	BNC CONTACT M	I-4896-3 MA9
12	1	GASKET	
11	1	SPRING WASHER	
10	1	CAM LEVER	
7	1	INSULATOR	C-59-187-5-M99
6	1	RETAINER	I-1119-1M06
5	1	BRAID CLAMP	631-5-M06
4	1	GASKET	631-6-M99
3	1	WASHER	260C-1-M06
2	1	BODY	C-59-166-6-M06
1	1	CLAMP NUT	631-4-M06
ITEM	REQD	DESCRIPTION	DWG NO

REVISIONS

ISSUE	CHANGES
0	ER 10818 HLA 24 FEB 72
1	CN 159184 GA 15 JUL 76
2	CN 25083 C GL 1 SEP 83
3	CN 34639 C KH 17 MAY 93
4	CN 35740 A KH 12 AUG 94

S-D

BNC TRIAX
PLUG

DRAWN NLA DATE 23 FEB 72

APPR. J.M. DATE 24 FEB 72

KINGS ELECTRONICS
40 HANBLEDAL ROAD
TUCKAHOE, N. Y.

1965-3-9S.D.