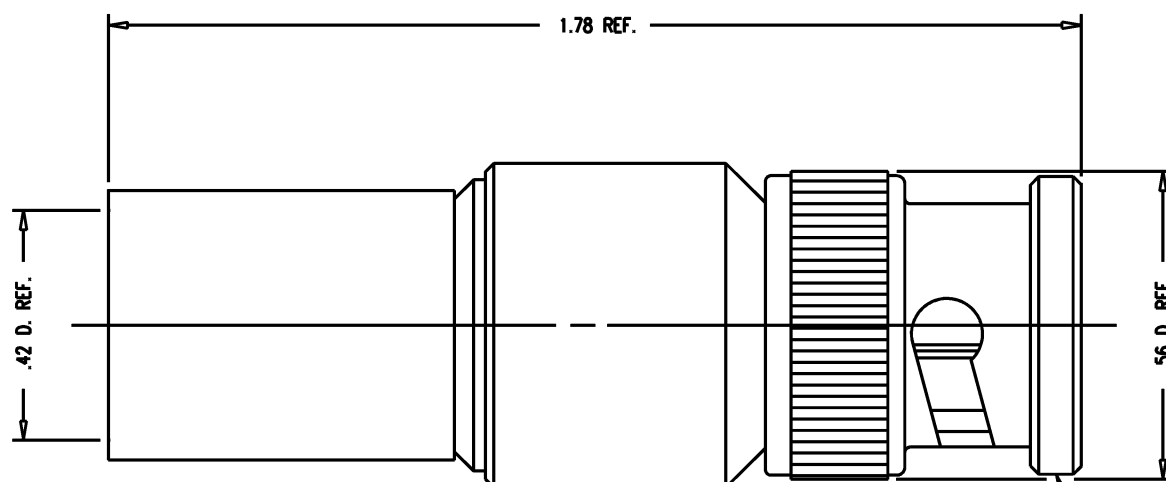


DASH NO.	M CODE	MADE FROM
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SD

2065-8-9



NOTES:

1. FOR USE WITH BELDEN 8213 AND 7731A CABLE.
2. FOR CABLING INSTRUCTIONS SEE 3-661-3.
3. FOR CABLE TRIMMING USE KTJ-150 & KTD-138.
4. FOR CRIMPING USE DIE KTH-2004.
5. INTERFACE PER KINGS ES-17, FIG. 6.
6. CENTER CONTACT TO BE SUPPLIED UNASSEMBLED.
7. MATERIALS:
INSULATOR: TEFLON, ASTM-D-1457
K-GRIP SLEEVE: COM. BRONZE, ALLOY 220
GASKET: SILICONE RUBBER, ZZ-R-765
SPRING WASHER: BER. COPPER, ASTM-B-196
ALL OTHER METAL PARTS: BRASS, ASTM-B16
8. FINISHES:
SPRING WASHER: SILVER PLATE, QQ-S-365
CENTER CONTACT: HARD GOLD PLATE, PER MIL-G-45204
ALL OTHER METAL PARTS: KINGS TARNISH RESISTANT FINISH (TR-5)
9. ELECTRICAL CHARACTERISTICS:
NOMINAL IMPEDANCE: 75 OHMS
WORKING VOLTAGE: 500 VRMS
FREQUENCY RANGE: DC TO 3 GHz

STAMP: KINGS P/N 2065-8-9
YR WK (DATE CODE)

REVISIONS

ISSUE	CHANGES
0	ER 37767 DCT 01/12/99
1	CN 37783 E DCT 01/29/99
2	CN 37790 A TML 02/12/99
3	CN 37806 E TML 04/05/99
4	CN 37830 E TML 05/19/99
5	CN 37933 D TML 11/09/99
6	CN 38011 D HVN 05/23/00
7	CN 38495 E TML 02/01/02

206589S

SCALE 4:1

APPROX SURFACE AREA

USED ON

REF:

PLUG, 75 BNC

DRAWN HVN	DATE 01/12/99
DESIGN DCT	DATE 01/11/99
APPR. DCT	DATE 01/12/99

KINGS
ELECTRONICS CO., INC.
ROCK HILL, SOUTH CAROLINA 29730

2065-8-9

SD

UNLESS OTHERWISE SPECIFIED

1. TOLERANCES: FRACTIONS & 2 PLACE DECIMALS $\pm .010$
3 PLACE DECIMALS $\pm .004$ ANGLES $\pm 1^\circ$
CONCENTRICITY OF ANY 2 DIAMETERS MAY NOT
EXCEED HALF 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.
6. ALL PLATING IN ACCORDANCE WITH KER 10004.

7. ALL LEAD THREADS TO BE
CHAMFERED 45° TO ROOT DIAMETER.
★ CRITICAL DIMENSIONS