

DASH NO.	M CODE	MADE FROM
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GSD

7702-9

REVISIONS

ISSUE	CHANGES
0	ER 35435 KH 04/17/95
1	CN 37238 D KH 02/03/97
2	CN 37289 A KH 03/13/97

KAM5573

SCALE 2:1

APPROX SURFACE AREA

USED ON

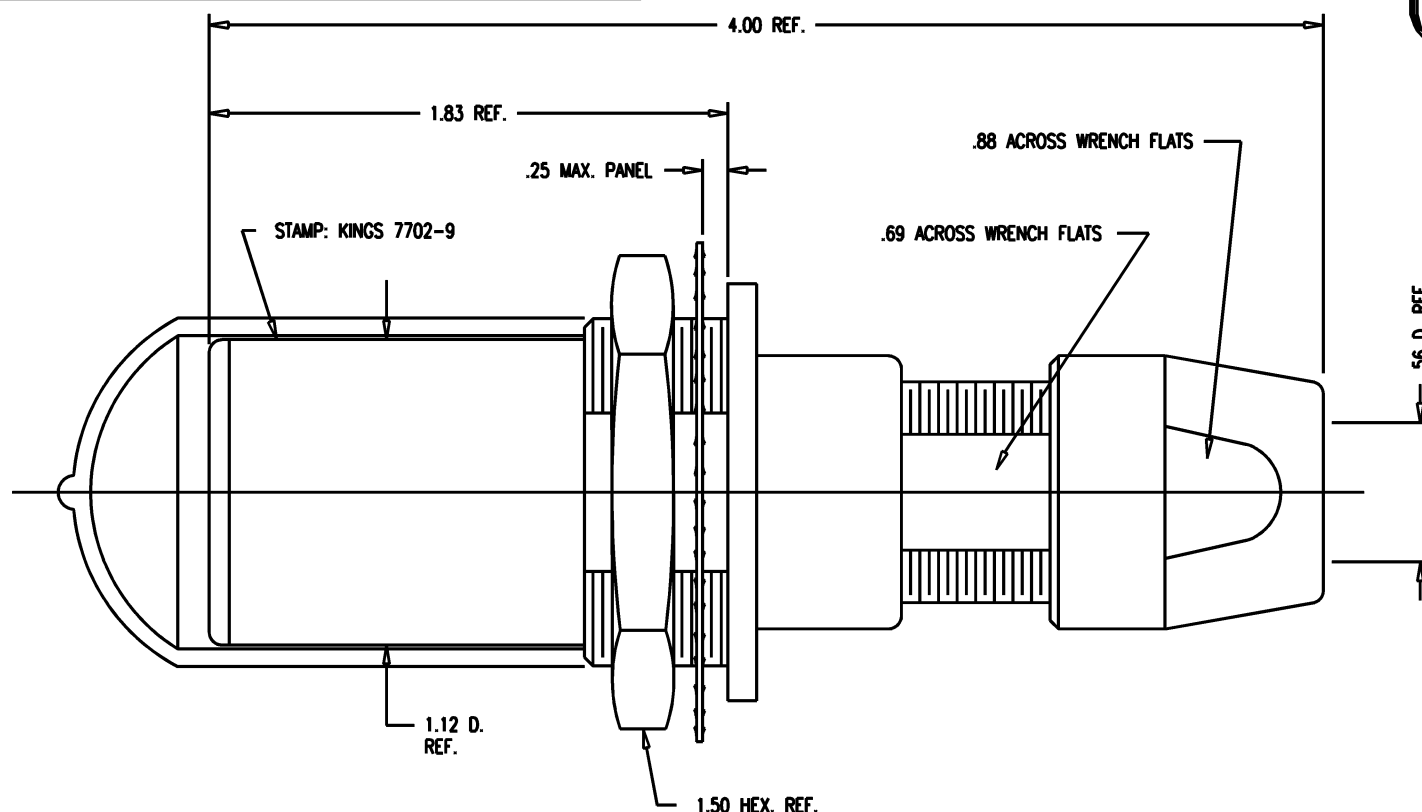
REF: KP-8021-747-400

JK, BKHD, TRI-LOC
SERIAL DIGITAL

DRAWN	KH	DATE	04/17/95
DESIGN	DW	DATE	04/18/95
APPR.		DATE	

KINGS
ELECTRONICS CO., INC.
TUCKAHOE, NEW YORK 10707

7702-9



NOTES:

1. FOR USE WITH 740 CABLE GROUP.
2. FOR CABLING INSTRUCTIONS SEE KAI-8010.
3. FOR CABLE TRIMMING USE KTJ-300 AND KTD-304.
4. FOR CRIMPING USE DIE KTH-2041.

5. MATERIALS:

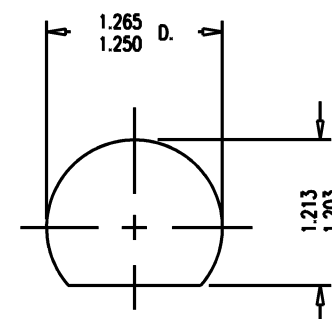
INSULATORS-TEFLON, ASTM-D-4894
 LOCKWASHER-SPRING STEEL, ASTM-A-682
 GASKETS-SILICONE RUBBER, ZZ-R-765
 CAP-VINYL
 K-GRIP SLEEVE-COMMERCIAL BRONZE, ASTM-B-135
 CENTER CONTACT
 OUTER CONTACT SPRING } BER. COP., ASTM-B-196
 INSERT
 ALL OTHER METAL PARTS-BRASS, ASTM-B16

6. FINISHES:

CENTER CONTACT } GOLD PLATE PER MIL-G-45204
 OUTER CONTACT SPRING }
 LOCKWASHER }
 NUTS } KINGS TARNISH RESISTANT NICKEL FINISH (TR-5)
 COLLET }
 OUTER BODIES }

7. ELECTRICAL CHARACTERISTICS:

ALL OTHER METAL PARTS-SILVER PLATE PER QQ-S-365
 NOMINAL IMPEDANCE: 75 OHMS
 FREQUENCY RANGE: DC-500 MHZ
 VOLTAGE BREAKDOWN: CENTER CONDUCTOR/INNER GROUND: 1500 VRMS
 INNER GROUND/OUTER GROUND: 500 VRMS



GSD

MOUNTING HOLE