

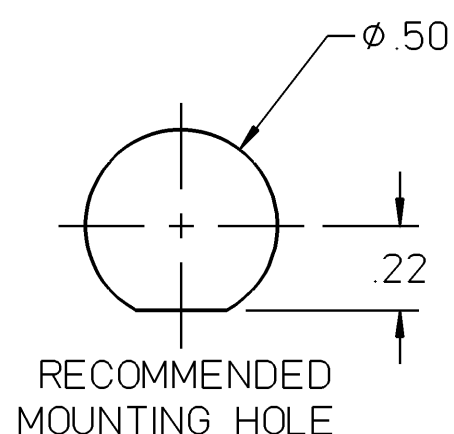
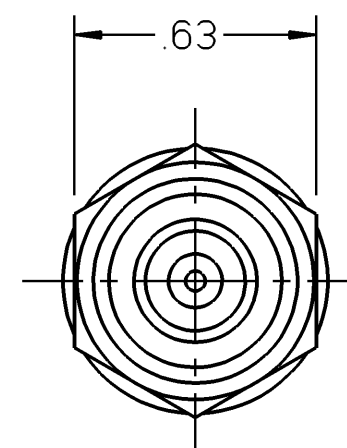
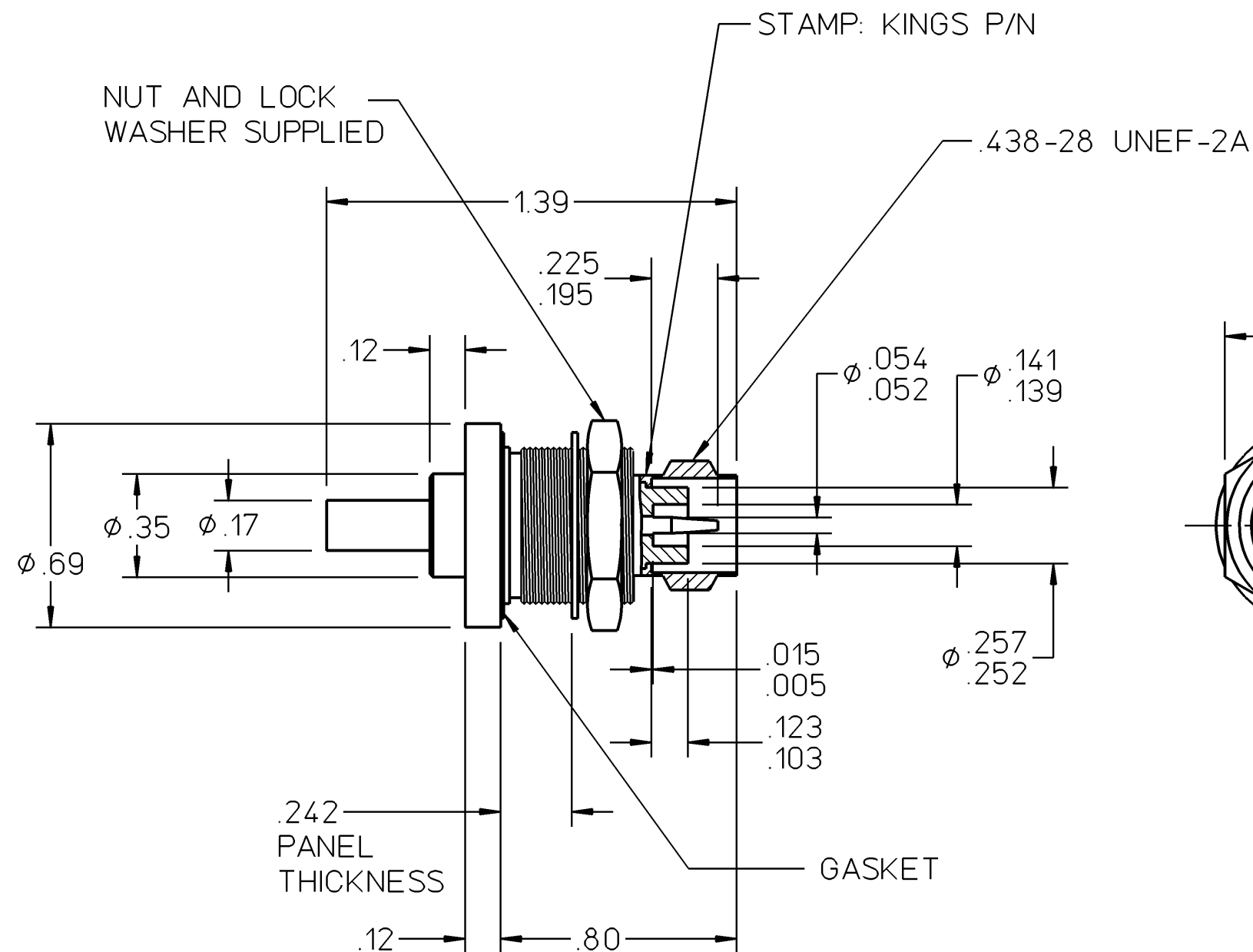
APPROVED SOURCE(S)
OF SUPPLY

SUPPLIER	PART NUMBER
1. KINGS ELECTRONICS	372-6-9
2.	
3.	
4.	

					REVISION	REV STATUS OF SHEETS	REVISIONS			
							REV	DESCRIPTION	DATE	DRAWN & APPROVED
5	4	3	2	1	SHEET		C	-002 PER ECN 027402	03-30-98	J.LEE RCH

NOTES: UNLESS OTHERWISE SPECIFIED

- MATERIALS:
INSULATORS: TEFLON, ASTM-D-1457
GASKET: SILICONE RUBBER, ZZ-R-765
K-GRIP SLEEVE: COMMERCIAL BRONZE TUBE, ALLOY 220
CENTER CONTACT: BERYLLIUM COPPER, ASTM-B-196
LOCKWASHER: PHOSPHOR BRONZE, QQ-B-750
ALL OTHER METAL PARTS: BRASS, ASTM-B16
 - FINISHES:
CENTER CONTACTS: GOLD PLATE PER MIL-G-45204
ALL OTHER METAL PARTS: KINGS TARNISH RESISTANT FINISH (TR-5)
 - FOR USE WITH RG-174, 179, 187 AND 188/U CABLES.
 - FOR CABLING INSTRUCTIONS SEE KINGS 3-590.
 - REMOVED.
 - FOR CRIMPING USE KINGS DIE KTH-2006.
 - INTERFACE PER MIL-STD-348, FIG. 313-1 (AS APPLICABLE).
 - ELECTRICAL CHARACTERISTICS:
NOMINAL IMPEDANCE: 50 OHMS
WORKING VOLTAGE: 500 VRMS
FREQUENCY RANGE: DC TO 11 GHZ
DIELECTRIC WITHSTANDING VOLTAGE: 1500 VOLTS RMS.
INSULATION RESISTANCE: 5000 MEGOHMS.
VSWR: 1.50 MAX. AT 2.5 GHZ.
CONTACT RESISTANCE: CENTER CONTACTS 1.5 MILLIOHMS
OUTER CONTACTS .2 MILLIOHMS
INSERTION LOSS: .18dB MAX AT 9 GHZ.
 - TWO CRIMP FERRULES FOR BFA AND OSMT SPACER & TUBE
SUPPLIED LOOSE IN BAG.
- 10 REQUIRED FOR ASSY OF OSMT COAXIAL CABLE, 582273.
CALBE NOT RECOMMENDED FOR USE ABOVE 2.5 GHZ.



⊙ SPACER, TEFLON
KINGS #1-1689-11M99

▬ TUBE, BRASS
KINGS #1-7968-1M07

10

-002

SOURCE CONTROL DRAWING

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CAD DB.REF-R.058905.1.c SYSTEM - HP/ME30									
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES.			APPROVALS		DATE	Intermec 6001 36TH AVENUE WEST EVERETT, WA 98203-9280			
.XX ± .02			DRAWN	D.HAGAN	11-19-92				
.XXX ± .010			CHECKED	R.HOAGLUND	11-19-92	TITLE CONNECTOR, BULKHEAD, TNC JACK			
ANGLES ±			RESP ENG	M.SHAVER	11-24-92				
			QA	K.CANTRELL	11-19-92	SIZE	CAGE CODE	DRAWING NUMBER	REV
			MFG ENG	R.KALAPINSKI	11-20-92	C	33825	058905	C
			SAC	P.HELTON	11-23-92	SCALE	2/1		SHEET 1 OF 1