NOTES:

I. MATERIALS OF CONSTRUCTION:
CENTER CONTACT- BERYLLIUM COPPER, GOLD PLATE
OUTER CONTACT- BRASS, NICKEL PLATE

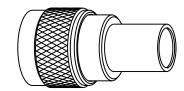
INSULATOR - PTFE

GASKET- SILICONE RUBBER

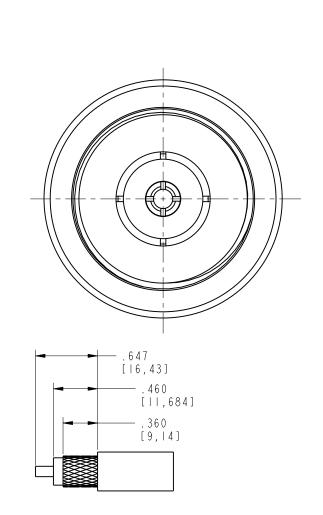
RETAINING RING- PHOSPHOR BRONZE

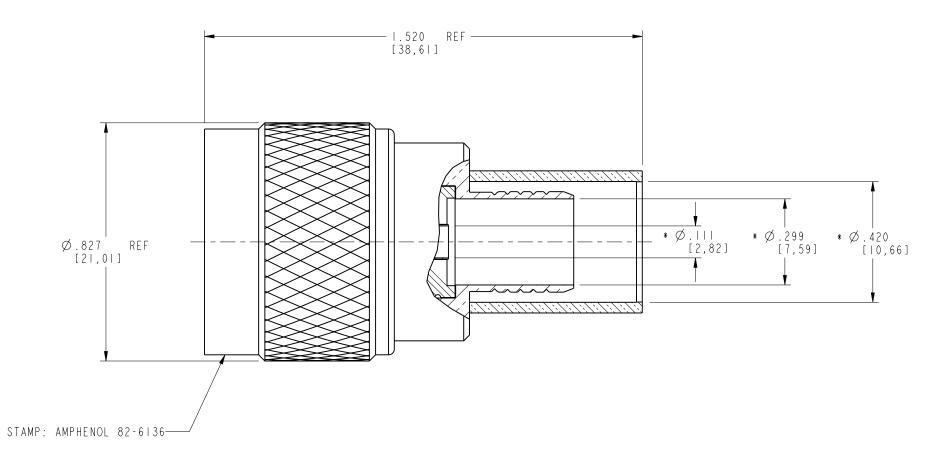
- ALL OTHER METAL PARTS BRASS, NICKEL PLATE 2. ASTERISK (*) INDICATES CABLE ENTRY DIMENSIONS.
- 3. CRIMP USING AMPHENOL TOOL 227-944 WITH DIE SET 227-1221-25. CAVITY "A" (.429 HEX.) FOR FERRULE, ITEM 8. CAVITY "B" (.100 HEX.) FOR CONTACT, ITEM 3 OR AMPHENOL TOOL CTL-3 (.429 HEX. & .100 HEX.).
- 4. DO NOT SCALE THIS DRAWING.

82-6136	REVISIONS								
DRAWING NO.	REV	DESCRIPTION	DATE	ECO	APPR				
THIRD ANGLE PROJ. 🕀 🖯	Α	OFFICIAL ENG. RELEASE TO MFG.	8/8/02	44151	ORB				



SCALE 1.000





RECOMMENDED STRIPPING DIMENSION

CUSTOMER OUTLINE DRAWING

ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

	JNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND TOLERANCES ARE: 2 PLACE DECIMAL 3 PLACE DECIMAL ANGLES ±.015 (0,381 mm) ±.005 (0,127 mm) ± 1°	MATERIAL		DRAWN G. ANTONINI	DATE 19-Mar-99	N PLUG	REVERS	SE POLARITY	Amphenol		ion
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rig	hts or permitting such holder or any other person to manufacture, use or sell any duct, process or design, patented or otherwise, that may in any way be related to disclosed by said drawings, specifications, or other data.		6 X - 3808	CAD FILE 1:/N/82-6136			code 10 74868	DWG SIZE DRAWING NO	2-6136		REV A