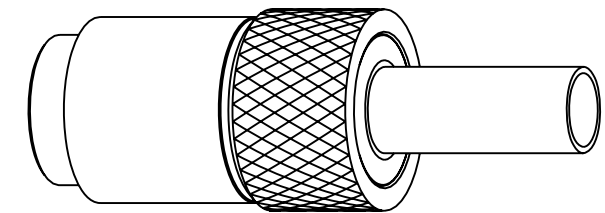


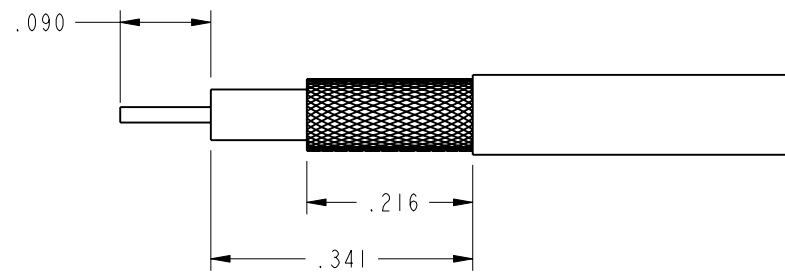
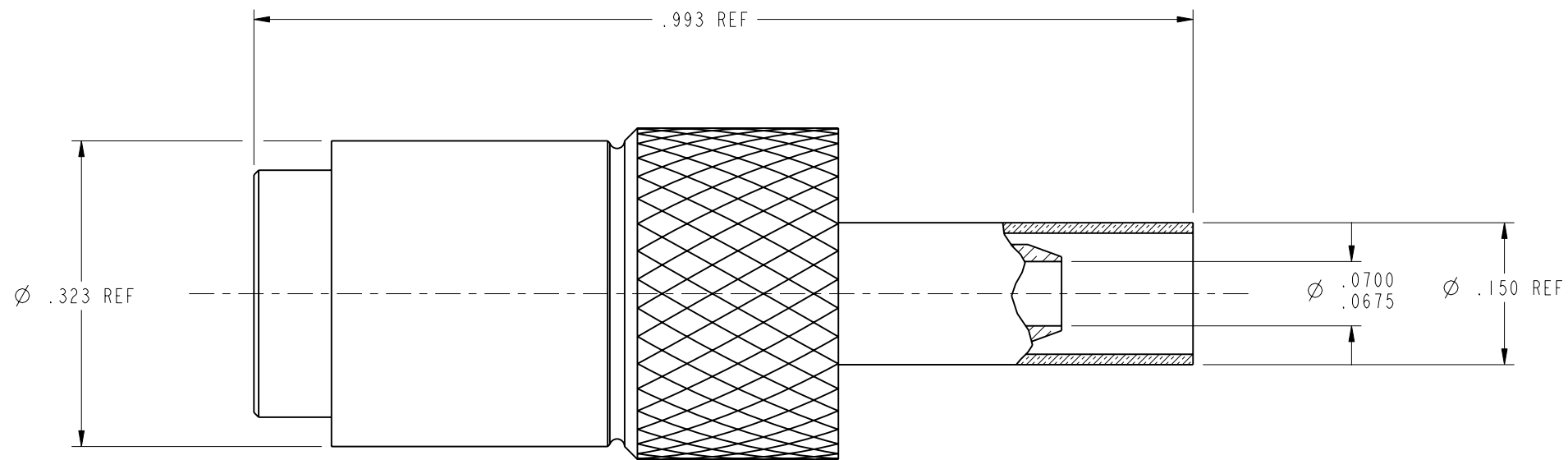
NOTES:

- MATERIALS OF CONSTRUCTION:
 BODY, WASHER & LOCKING SLEEVE = BRASS, NICKEL PLATED (.000100 THICK)
 MALE CONTACT = BRASS, GOLD PLATED (.000030 THICK)
 OUTER CONTACT = BeCu, GOLD PLATED (.000030 THICK)
 INSULATION = PTFE
 COIL SPRINGS (2) = STAINLESS STEEL, PASSIVATED
 BALLS (3) = INOX, PASSIVATED
 FERRULE = SEAMLESS COPPER, NICKEL PLATED (.000100 THICK)
- ELECTRICAL:
 A. IMPEDANCE = 75 OHMS
 B. FREQUENCY RANGE= 0-2 GHz
 C. RETURN LOSS = 20 dB @ 1 GHz
- CRIMP USING TOOL 227-944, DIE 227-1221-3 CAVITY "A" (.151 HEX)
 CRIMP CONTACT USING TOOL 227-1454, POSITIONER DANIELS TOOL # K1628.

102-799-7579		REVISIONS			
DRAWING NO.	REV	DESCRIPTION	DATE	ECO	APPR
THIRD ANGLE PROJ.	A	RELEASE TO MFG.	5/7/04	44952	HP
	B	DANIELS # WAS 615X-1715 SETTING 5	9/7/05	45715	CPM
	C	SHEET 2 & 3 NOTE 3 HEX WAS .128;	3/22/07	46479	CPM



SCALE 3.000



RECOMMENDED CABLE
 STRIPPING DIM'S.
 SCALE 4.000

CUSTOMER OUTLINE DRAWING
 ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND TOLERANCES ARE: 2 PLACE DECIMAL ±.015 (0,381 mm) 3 PLACE DECIMAL ±.005 (0,127 mm) ANGLES ± 1°	MATERIAL	DRAWN H. PARIKH	DATE 04-May-04	TITLE 75 OHM 1.0/2.3 PLUG FOR RG-179 TYPE CABLE		Amphenol RF Danbury, CT, USA Tainan, Taiwan Shenzhen, China www.amphenolrf.com	
	REFERENCE GEN# ASYM4_1023 615X-1715-100	ENGINEER K. CAPPOZI	DATE 11-Feb-02				
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						REV C	

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