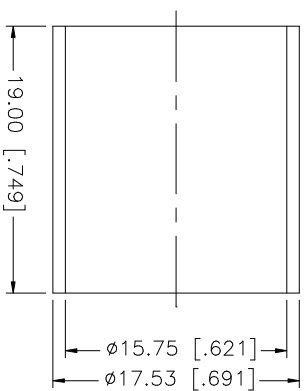
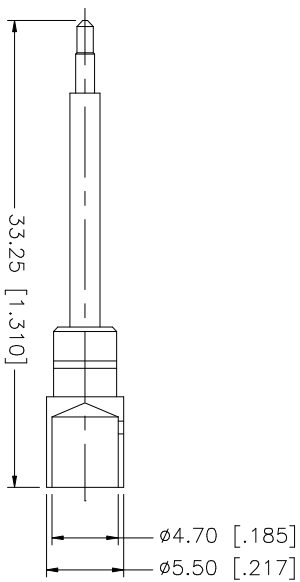
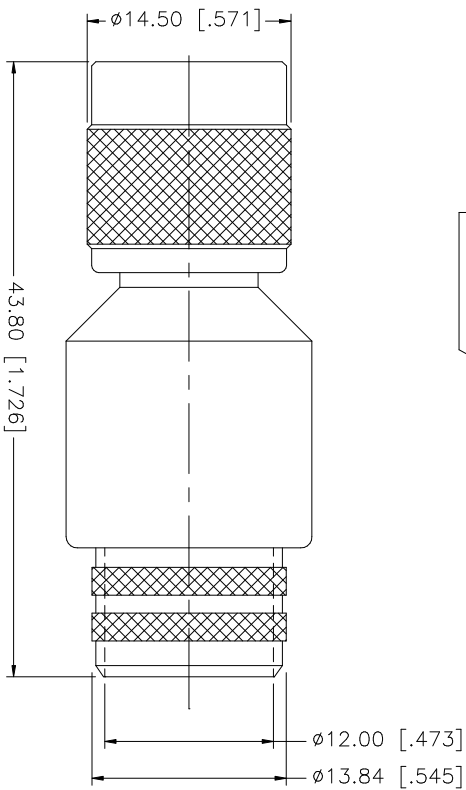
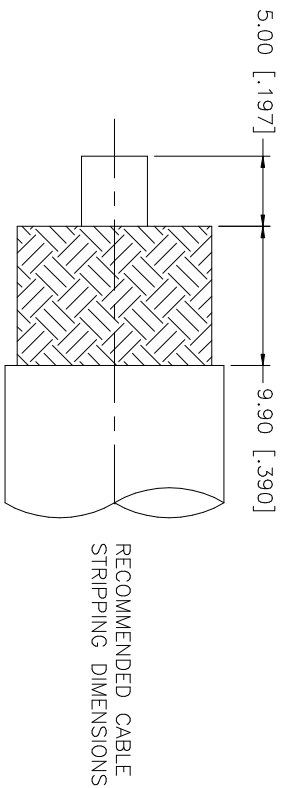


REV.	DATE	DESCRIPTION
A	10/25/99	UPDATE CONTACT PIN
B	03/18/05	UPDATE DRAWING FORMAT
C	06/01/06	ADD CRIMP NOTES



NOTE:

1. USE CONNEX CRIMP HANDLE #47-4009-20 W/DIE #47-4009-01 TO CRIMP FERRULE.
2. SOLDER CENTER CONTACT.

Amphenol Connex									
TNC CRIMP PLUG (FOR LMR 600 CABLE)									
122417									
PART NO.									
PART DESCRIPTION									
ISSUED									
CHECKED									
DRAWN G.R.S.									
DATE 06/01/06									
APPROVALS									
DATE									
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. DIMENSIONS IN [] ARE IN INCHES AND FOR CUSTOMER REFERENCE ONLY.									
UNLESS OTHERWISE SPECIFIED TOLERANCES FOR MILLIMETERS ARE: 0.5 - 8mm ± 0.20mm 8 - 30mm ± 0.40mm 30 - 120mm ± 0.50mm									
UNLESS OTHERWISE SPECIFIED TOLERANCES FOR INCHES ARE: .020 - .315 = ± 0.007" .315 - 1.180 = ± 0.015" 1.180 - 4.724 = ± 0.020"									
DO NOT SCALE DRAWING									
CAD FILE C:/122/122417.DWG									
DWG. NO. 122417.DWG									
REV. C									
SIZE A									
SCALE NA									
DESCRIPTION									
MATERIAL									
FINISH									
QTY									
1									
NICKEL									
BRASS									
CONTACT PIN									
GOLD									
BRASS									
INSULATOR									
TEFLON									
1									
BODY									
NICKEL									
BRASS									
1									
DESCRIPTION									
MATERIAL									
FINISH									
QTY									
1									
NICKEL									
BRASS									
CONTACT PIN									
GOLD									
BRASS									
FERRULE									
NICKEL									
1									
ISSUED									
CHECKED									
DRAWN G.R.S.									
DATE 06/01/06									
APPROVALS									
DATE									
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. DIMENSIONS IN [] ARE IN INCHES AND FOR CUSTOMER REFERENCE ONLY.									
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UNLESS OTHERWISE SPECIFIED TOLERANCES FOR INCHES ARE: .020 - .315 = ± 0.007" .315 - 1.180 = ± 0.015" 1.180 - 4.724 = ± 0.020"									
DO NOT SCALE DRAWING									
CAD FILE C:/122/122417.DWG									
DWG. NO. 122417.DWG									
REV. C									
SIZE A									
SCALE NA									