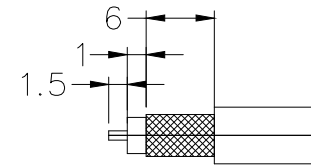
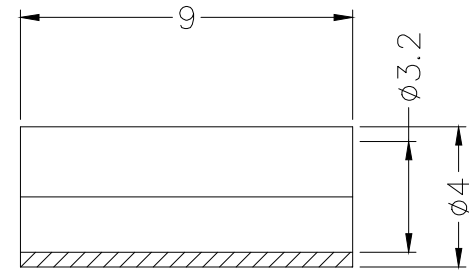
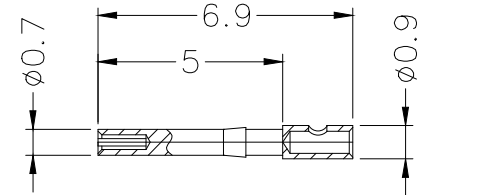
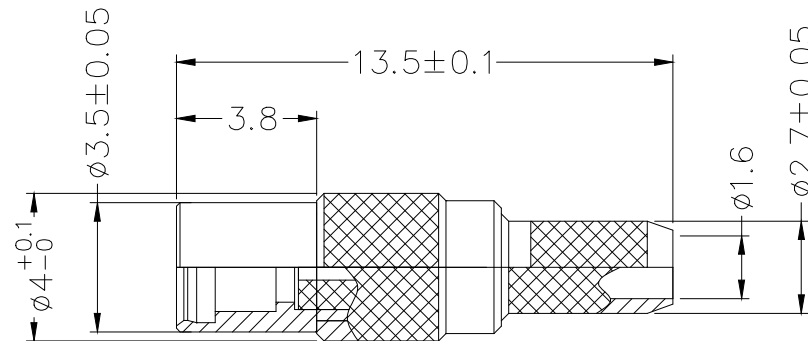


1 2 3 4 5 6 7 8

REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD



Recommended cable stripping dimension

SPECIFICATION

Technical Parameters

Temperature range: $-40\sim+125^{\circ}\text{C}$;
Characteristic impedance: 50Ω ;
Frequency range: $\text{DC}\sim 6\text{GHz}$;
Voltage Rating: 170V rms ;
Dielectric withstanding voltage: 750V rms ;
Insulation resistance: $\geq 1000\text{M}\Omega$;
VSWR: $\leq 1.25(\text{DC}\sim 6\text{GHz})$
Inner Conductor Contact Resistance: $5\text{m}\Omega$ MAX;
Outer Conductor Contact Resistance: $2.5\text{m}\Omega$ MAX;

Mechanical

Durability: 500 cycles

Material and Plating

Insulators: PTFE(UL 94V-0), White
Contact: Phosphor Bronze, 1μ " Gold plated
Body: Brass, 1μ " Gold plated
Crimp tube: Brass, NI plated

 THIRD ANGLE PROJECTION		GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY LEO	DATE 04/JAN/22	PART NO. FOMMCX-J50S0S0P-01	ITEM NO. FOMMCX	 Building Technology Cornerstone	
		X. ± 0.30	X.* $\pm 5^{\circ}$	CHECKED BY	DATE	TITLE			
DESIGN UNITS mm		X.X ± 0.20	X.X* $\pm 2^{\circ}$	GISELLE	04/JAN/22	MMCX Jack 180° Vertical For RG316&.174 cable		REV 0	SHEET NO. 1/1
SCALE 5:1	SIZE A4	X.XX ± 0.15	X.XX* $\pm 1^{\circ}$	DRAWN BY PYD	DATE 04/JAN/22	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO TXGA INDUSTRIAL ELECTRONICS(S.Z)CO.,LTD AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			
		X.XXX ± 0.10	X.XXX* $\pm 0.5^{\circ}$						

1 2 3 4 5 6 7 8