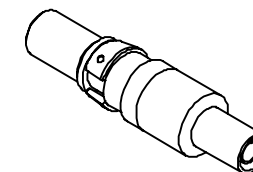
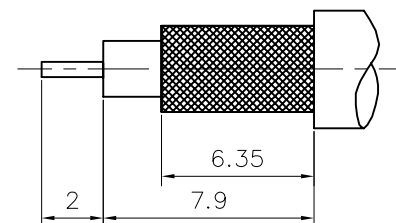
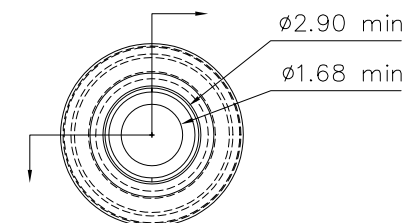
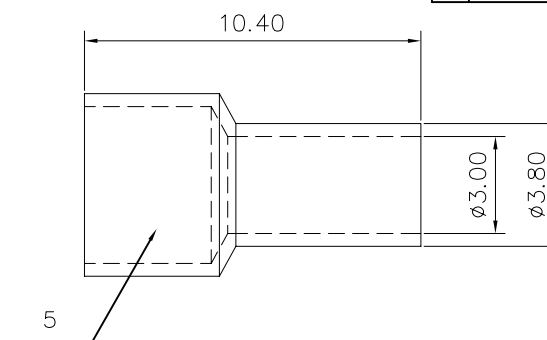
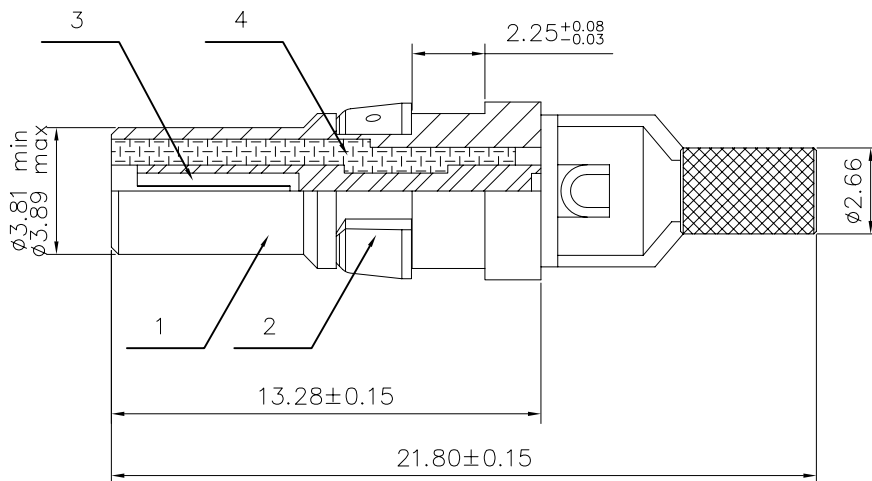


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Customer drawing

REVISIONS

SYM	ECN	DESCRIPTION	DATE	APPROVED
E		trasfered from ASF drawing	11/14/07	IP
F		add to more information	Jan./05/09	IP



Trim cable



NOTES:

MECHANICAL

Materials and Finish: refering to the table

ELECTRICAL :

Voltage rating 300 V Rms to 50 Hz

Current rating 0.5A

Impedance: 50 Ohms Nominal

Frequency Range: 0 to 1 GHz

Insulation resistance: 5000 Megaohms Minimum

Cable RG: 179B/U and RG316B/U

ENVIRONMENTAL

Operating Temperature range -55°C up to 125°C

Vibration: MIL-STD-202, Method 204, Test Condition D

Shock: MIL-STD-202, Method 213, Test Condition I

Corrosion Resistance: MIL-STD-202, Method 101, Test Condition B

5	brass	gold over 1.25um nickel
4	ferrule	Color white
3	Phosphor bronze	0.75um min gold over 1.25um nickel
2	thermoplastic	Color black
1	brass	gold over 1.25um nickel
Sequence	Material	Remark

UNLESS OTHERWISE SPECIFIED TOLERANCES		APPROVAL	DATE
U.S.	METRIC	DRAWN	Lee peng 11/14/07
.X +/-	0.20	CHECKED	Wk.wang 11/14/07
.XX +/-	0.10	CHECKED	
.XXX +/-	0.05		
FRACTIONS +/-			
ANGLES +/-	2'		
FOR MATERIALS AND FINISHES SEE NOTES		DRAWING FILE :	
REMOVE SHARP EDGES		ANGLE OF PROJECTION	
DIMENSIONS			
U.S.	INCHES		
METRIC	MM		

Amphenol®		TITLE	
		Straight shielded contacts Crimp ferrule	
SIZE	DRAWING NO.	REV.	
A4	4W00210C-C-L17DM537401	F	
SCALE	NONE	SHEET 1 OF 1	