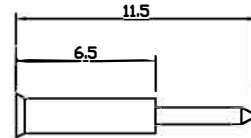
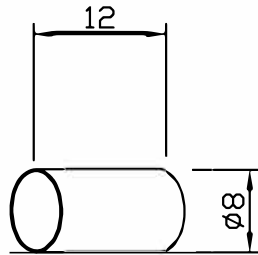
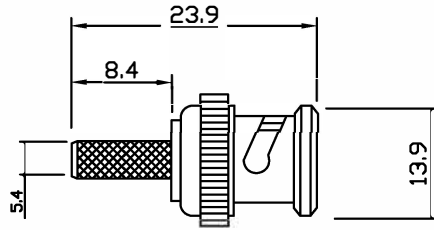


Version	Explain	Date
A		2019. 12. 09



Technical parameters:

Working temperature: $-55^{\circ}\text{C} \sim 155^{\circ}\text{C}$

Relative humidity: $\leq 95\%$ (40°C)

Main technical characteristics:

Frequency range: 0-4hz

Working voltage: 500v(50hz rms)

Standard retention: $\geq 0.25\text{N}$

Pullout force: $\leq 20\text{N}$

Contact resistance: $\leq 2.5\text{m}\Omega$

Insulation resistance: $\geq 5000\text{m}\Omega$

Standard withstanding voltage: 1500V (50hz rms)

Mechanical durability: 500 times

Elastic parts: beryllium bronze, gold-plated phosphor

bronze, silver plated

Inelastic parts: Nickel-plated brass

Insulating medium: PTFE

Sealing ring: silicone rubber

Application range: Low-power equipments, RG59

Material:

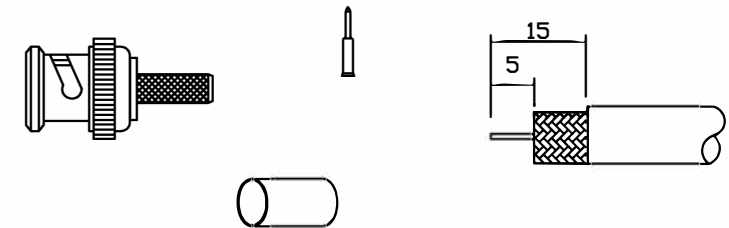
Pins: gold-plated copper

Connecting pipes under pressure: Nickel-plated copper Main

part: Nickel-plated alloy

Inner diameter of outer conductor is 6.5mm(0.256in).

Characteristic impedance is 50Ω and 75Ω .



general tolerance		CUSTOMER:		CUST NO:	
X	± 0.1	PRODUCT NO:		PART NO:	
X.X	± 0.05	BNC three-piece suit		BNC RG59 C	
X.XX	± 0.005				
X.XXX	± 0.0002	DRAWN BY		DRAWING SIZE	1:1 A1
		CHECKED BY		UNIT	mm
		APPROVED BY		PAGE	1 OF 1
		SORTING NO.			