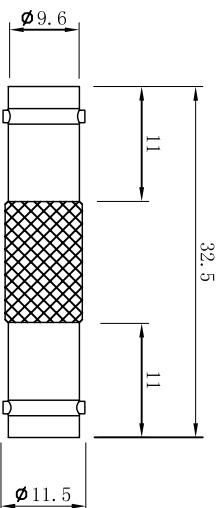


Version	Explain	Date
A		2014.12.09



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

Material:

Shell: Nickel-plated zinc alloy

Pins: Gold-plated cooper

Insulation Rubber: POM (with embossing)

Use: Widely used in conversion and connection between joints of monitoring and video. Used in the situation video cable breaks halfway.

Connect the BNC connectors on both ends, avoiding disconnection problem that occurs in cable connecting directly.

general tolerance	CUSTOMER:	CUST NO:	PART NO:	
X	Doble BNC hembra	TT-RG09	TT-RG09	
X.X			1:1	
X.XX			mm	
X.XXX			1 OF 1	
	CHECKED BY	DRAWING SIZE	UNIT	
	APPROVED BY	PAGE		
	SORTING NO.			

