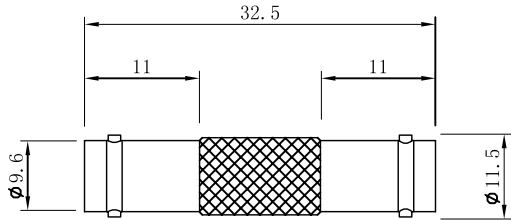


Version	Explain	Date
A		2014. 12. 09



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.

Technical parameters:
Working temperature:-55℃~155℃
Relative humidity:≤95% (40℃)
Main technical characteristics:
Frequency range:0-4hz
Working voltage: 500v(50hz rms)
Standard retention: ≥0.25N
Pullout force: ≤20N
Contact resistance: ≤2.5mΩ
Insulation resistance: ≥5000mΩ
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



general tolerance		CUSTOMER:		CUST NO:			
X	±0.1	PRODUCT NO:		PART NO:			
X X	±0.05	Doble BNC hembra		TT-RG09			
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.					