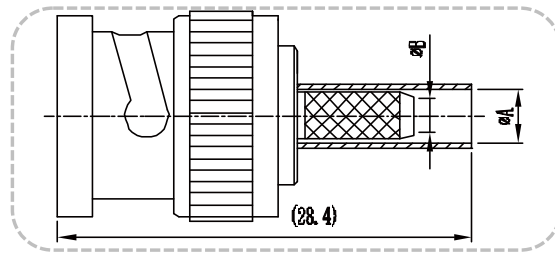


Product Specifications

Drawing Number	Part Number	Description	Cable Category	Notes
ID16810441501	CN1129F3	BNC Male Flex3)		A=4.5,B=2.8
ID16810451501	CN1129F5	Straight Flex5,SYV-50-3,RG-58/U,141A/U,LMR-195,LMR200)		A=5.4,B=3.4
ID16810423701	CN1129F2	Crimp Type 2.6/75S(SFF-75-1.5-1,RG179B/U,187/U,1.5C-2V,Flex1.5,Flex2)		A=3.7,B=2.4



Electric Data		
Characteristic Impedance	50ohm, 75ohm	
Frequency Range	0-4GHz	
Working Voltage	500 VRMS(max at sea level)	
Dielectric Withstanding Voltage	1500 VRMS(min at sea level)	
VSWR	≤1.30	
Contact Resistance	Inner: 1.5 milliohms(max)	
	Outer: 1 milliohms(max)	
Insulation Resistance	5000 megohms(min)	
Mechanical Data		
Durability Mating	500 Cycles min.	
Material Data		
Connector Parts	Materials	Plating Finish
Body	Brass	Nickel
Male Pin	Brass	Gold
Insulators	PTFE	N/A
Ferrules	Copper alloy	Nickel
Environmental Data		
Temperature Range	-65~+165°C	

Note: We can provide other materials and plating specifications according to customers requirements