

BNC to 2 Pin adaptor



Characteristic	Specification
BNC connector	Male
Impedance	75Ω
Frequency range	0~2GHz
Resistance Inner conductor	≤2.0mΩ
External resistance	≤0.2mΩ
Insulation Resistance	≥5000MΩ
Medium pressure	1500V
Durability	500 times
Center Pin:	Gold-plated pure Copper
Materials	Teflon
Frequency response:	DC to 8 MHz
Attenuation	0.5dB typ
Outer Contact:	≤ 1 ohm
2 pin connector	Rising clamp with dome Phillips/ Flat head compatible screws
Wire Type	Unshielded Cat-5 or above twisted pair wire
DC Loop Resistance	52 ohms per 1,000 ft
Withstand Voltage	1500V rms
Material	ABS Zinc Alloy
Center Contact	≤ 1.5 ohm
Humidity	0 to 95%
Environmental	-10°C to +70°C
Storage	-30°C to +70°C

Microchip: CON-ADAP-BNC2PIN (was CNBNC2PIN)
HV Power: 45-366