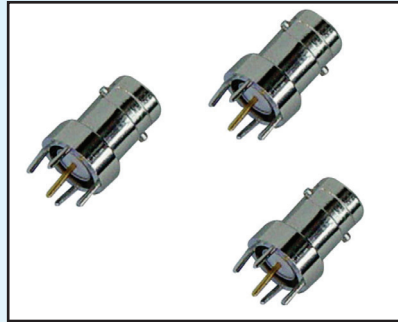


BNC STRAIGHT FEMALE PCB MOUNT



General Details

The BNC square flange female solder connectors are for low power, quick connect/disconnect applications using a bayonet type coupling mechanism and can be interchangeable with the same-type connectors of abroad. They are widely used connect of the RF coaxial-cables in electronic equipment and instruments. Characteristic impedance 50 Ω , 75 Ω .

Features

- Quick and effective termination of coaxial cable with right angle BNC connectors
- Gold plated center contacts minimize signal loss
- Machined components produce a durable connector
- Hard to find right angled BNC connectors available from stock for immediate delivery

Product Specification

Parameter	Specification
Impedance	75 Ω nominal
Frequency Range	0-4 GHz with low reflection
Voltage Rating	500 volts peak
Dielectric Withstanding Voltage	1,500 volts rms
VSWR	M39012 straight connectors: 1.3 max 0-4 GHz M39012 right angle connectors: 1.35 max 0-4 GHz
Temperature Range	TFE insulators: - 65°C to + 165 °C Copolymer of Styrene: - 55°C to + 85°C