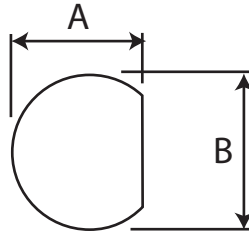


BNC Panel Solder Socket For Brass Body PTFE Dielectric (Short Barrel)(75 Ohm)

Part number: 305-508



Cut-out Dimensions A=8.90mm, B=9.65mm

Description	BNC Panel Jack, Solder Receptacle
Fixing Method	Panel
Body	Brass, Nickel Plated
Contact	Brass, Gold Plated
Dielectric	PTFE
Locknut	Steel, Nickel Plated
Washer	SS41
Durability	500 mating cycles
Impedance	75 ohms
Max. Frequency	1 GHz
Temperature Range	-65 to +165 degrees C
Working Voltage	500 Volts RMS Maximum

