







Electrical:

Impedance: 50 / 75 ohm

Voltage Rating : ≥500 V rms (depending on cable)

Insulator Resistance : $\geq 5 \text{ G}\Omega$

Dielectric Withstanding Voltage: 1500 V rms. Contact Resistance : Center Contact $\leq 1.5 \text{ m}\Omega$. Outer Contact $\leq 1 \text{ m}\Omega$.

Mechanical:

Mating: Bayonet Coupling.

Recommended Mating Torque: 0.6~2.5 lbs Coupling Nut Retention Force : ≥ 101.2 lbs

Environmental:

Temperature Range: -65°C to 165°C

Corrosion (Salt Spray): MIL-STD-202, Method 101, Cond. B

Thermal Shock: MIL-STD-202, Method 107, Cond. B Mechanical: MIL-STD-202, Method 213, Cond. G Vibration: MIL-STD-202, Method 204, Cond. B

A complete information for connectors is available upon request.

Notes:

B252

2. Any changes for interface dimensions are strictly prohibited.

1. The overall contour may be slightly changed per terminating with

different cable and we reserve right to change it without notice.

The Material and plating are in various options per customer's request.



BNC R/A Dual Jack, PCB Mount Solder Type (Metal Bracket)

Scale Abbr. Date Rev. NTS ST 2019/07/04 В

 \bigoplus ± 0.2 XX. ± 0.1 All Dimensions in mm (Unless Otherwise Specified) .XXX ±0.05 Drawn Approved

Checked Ryan G. Sun Mark

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Customer P/N: Nil

TITLE

DWG.NO.