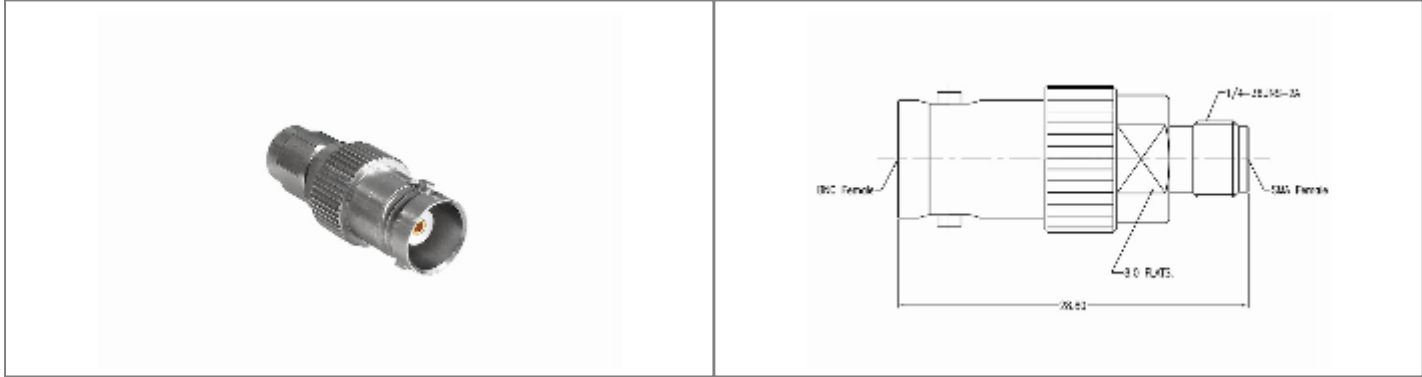


RFAABNCJSMAP Datasheet

Product Name // BNC Jack to SMA Plug RF Adapter

[View Product Page](#)



// Product Description:

- ⬢ BNC Jack to SMA Plug RF Adapter
- ⬢ Dielectric withstanding Voltage: >750V
- ⬢ Maximum Voltage: 335V
- ⬢ Impedance: 50Ohm
- ⬢ Temperature range: -65Å°C to +165Å°C
- ⬢ Body Material: Stainless Steel Passivation
- ⬢ Frequency range: 0GHz - 8GHz
- ⬢ Contact Material: Beryllium Copper
- ⬢ VSWR:

// General Information:

<p>Product Display Title:</p> <p>Product Family:</p> <p>Product Series:</p> <p>Weight:</p> <p>Body Length:</p> <p>Body Material:</p> <p>Centre Contact Retention Force:</p> <p>Contact Pin Material:</p> <p>Dielectric Withstanding Voltage:</p> <p>Durability:</p> <p>Function:</p> <p>Impedance:</p> <p>Insulation Resistance:</p> <p>Insulator:</p> <p>Max Operating Temperature:</p> <p>Min Operating Temperature:</p> <p>Min Operating Frequency:</p> <p>Max Operating Frequency:</p> <p>Voltage Max:</p> <p>Vswr:</p>	<p>RF Adapter Series BNC Straight</p> <p>Radio Frequency Connectors</p> <p>RF Adapter Series</p> <p>1</p> <p>30.00mm</p> <p>Stainless Steel Passivation</p> <p>>26.7N</p> <p>Beryllium Copper</p> <p>>750V</p> <p>>500 cycles</p> <p>Female Bayonet to Male RF Adapter</p> <p>50Ohm</p> <p>>5000MOhm</p> <p>Adapter ASTM D 1710</p> <p>+165°C</p> <p>-65°C</p> <p>0GHz</p> <p>8GHz</p> <p>335V</p> <p><1.15</p>
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// Product PDF Links

[RF Adapter Series Product...](#)

// Product 3D CAD Model Links

[RFAABNCJSMAP3D CAD Model](#)