

**BCJ-JRU**

75Ω BNC RECESSED Bulkhead  
 Jack to Jack  
 Mounts in Common Canare Hole Punch  
 Totally Isolated from Panel  
 ≤1.1 VSWR DC-2GHz

**BCJ-RU**

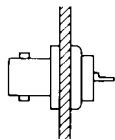
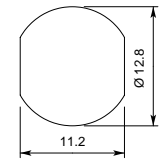
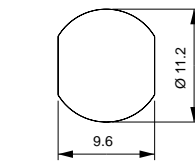
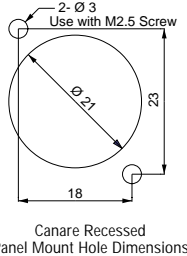
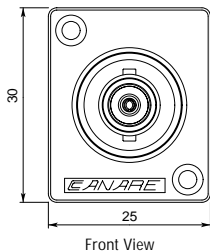
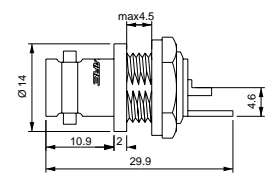
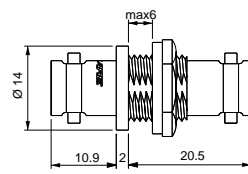
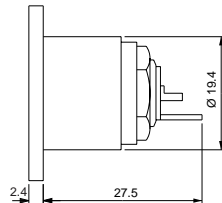
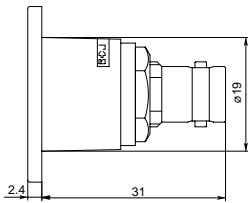
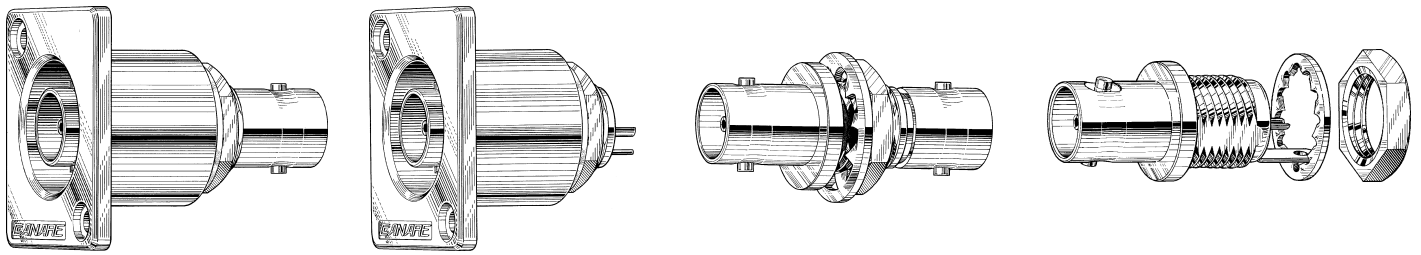
75Ω BNC RECESSED Bulkhead  
 Jack to Solder Pin  
 Mounts in Common Canare Hole Punch  
 Totally Isolated from Panel  
 ≤1.1 VSWR DC-2GHz

**BCJ-JR**

75Ω BNC Bulkhead  
 Jack to Jack  
 Use with Isolation Bushing IU-7/16  
 Double D Hole Punch  
 ≤1.1 VSWR DC-2GHz

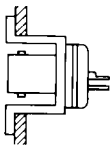
**BCJ-R/1**

75Ω BNC Bulkhead  
 Jack to Solder Pin  
 Use with Isolation Bushing IU-7/16  
 Double D Hole Punch  
 ≤1.1 VSWR DC-2GHz

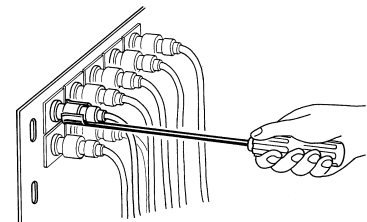


Because ordinary panel mount BNC bulkhead connectors are often precariously exposed on a wall plate located in high traffic areas, they offer little protection from physical damage.

To solve this problem, Canare developed a unique recessed **flush mount** panel jack design that effectively protects the housed connector.



Our BCJ-JRU and BCJ-RU BNC jacks have a **built in panel isolation bushing**, so they may safely reside on the panel alongside any audio, power, data or intercom lines without electrical crosstalk or grounding problems. Also available in recessed 75Ω F and RCA jack versions.



Canare now offers a high quality removal tool (**BET-12**) that can be used to insert & extract all Canare BNC crimp plugs from our recessed or standoff BNC receptacles and DVJ digital video jacks.

*Note: any generic 50Ω BNC plug will mechanically mate with Canare 75Ω BNC fittings.*



BCJ-JRU



BCJ-RU



BCJ-JR



BCJ-R/1

75Ω BNC JACK NOMINAL SPECIFICATIONS								
Bandwidth VSWR Return Loss DC to 2GHz	Center Contact Material Plating	Body Material Plating	Dielectric	Flange Material Plating	Insulation resistance at 500V DC	Voltage rating for 1 minute	Center contact resistance	Outer contact resistance
≤ 1.1 > 26dB	Beryllium Copper Gold	Brass Nickel	PTFE	DieCast AL Nickel	> 1000MΩ	1500V AC(rms)	< 6mΩ	< 3mΩ