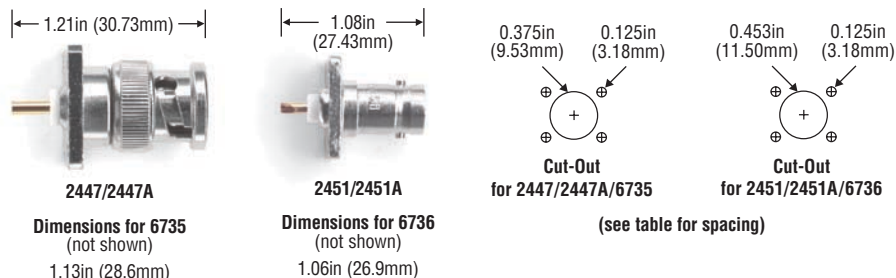


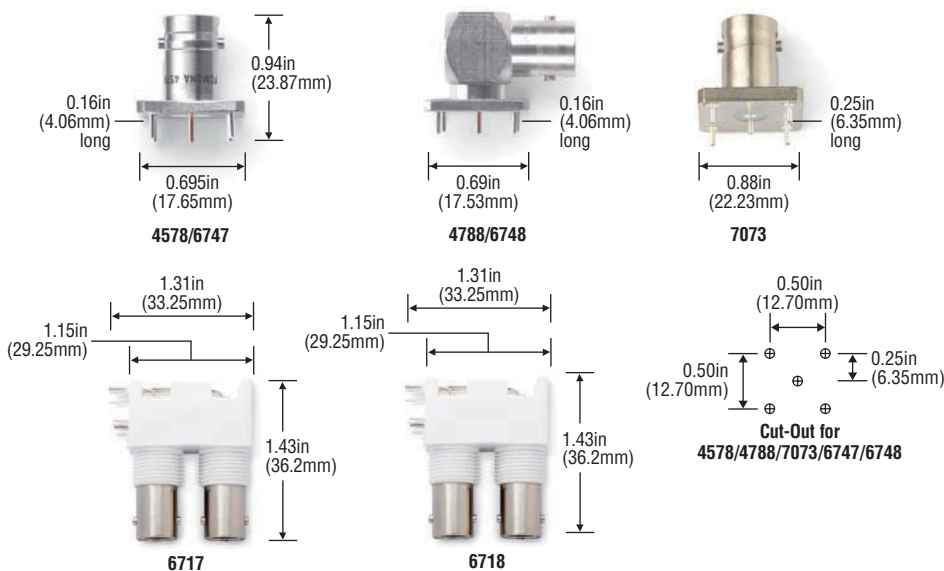
BNC Panel Receptacles



Model#	Type	Spacing
50Ω Impedance		
2447	BNC (m)	0.531in (13.46mm) hole spacing center to center
2451	BNC (f)	
2447A	BNC (m)	0.50in (12.70mm) hole spacing center to center
2451A	BNC (f)	
75Ω Impedance		
6735	BNC (m)	0.50in (12.70mm) hole spacing center to center
6736	BNC (f)	0.531in (13.46mm) hole spacing center to center

BNC: Shell: tarnish resistant nickel-plated brass; Center Contact: male: gold-plated brass; female: gold-plated beryllium copper; Dielectric: PTFE.

BNC Female PCB Mount

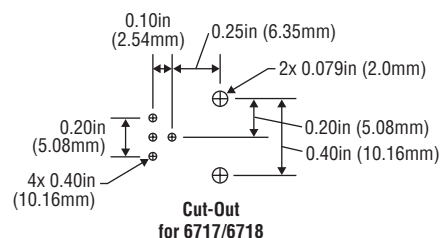


Model#	Type	Material
50Ω Impedance		
4578	Vertical BNC	
4788	R/A BNC	Brass
6717	Dual R/A BNC	White Valox
7073*	Straight	Brass
75Ω Impedance		
6718	BNC (f)	White Valox
6747	BNC (f)	Vertical
6748	BNC (f)	Right Angle

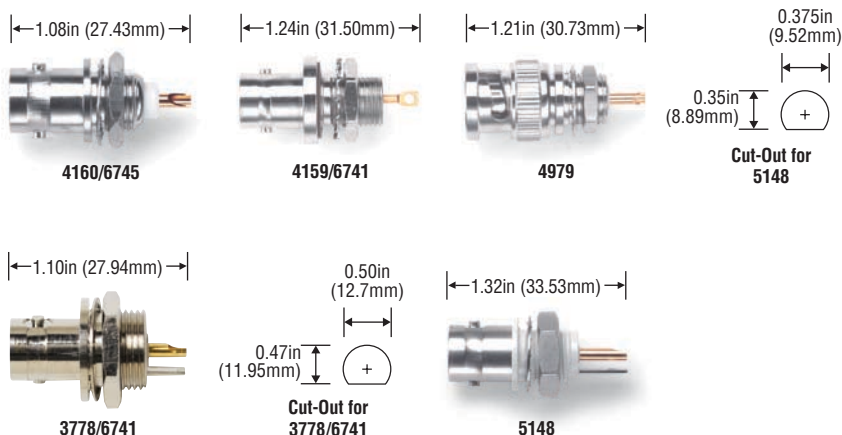
Rating: Maximum voltage for hands free use: 500 Vrms*, Impedance: 50Ω, -85 to +329°F (+165 to -65°C)

BNC: Body: tarnish resistant nickel-plated brass; Contact: gold-plated beryllium copper. Dielectric: PTFE.

***Performance:** 4 GHz with Vswr of 1.3 maximum from 0 to 4GHz.



BNC Bulkhead Receptacles



Model#	Type	Special Features	Max. Panel Thickness
50Ω Impedance			
3778	BNC (f)	Isolated Ground, Teflon Insulation	0.18in (4.57mm)
5148		Isolated Ground, Valox Insulation	0.175in (4.45mm)
4159	BNC (f)	Hermetically Sealed*	0.37in (9.40mm)
4160			0.10in (2.54mm)
4979		BNC (m)	0.19in (4.83mm)
75Ω Impedance			
6741	BNC (f)	Isolated Ground	
6745	BNC (f)		

* Leakage rate less than 10⁻⁷ cc/sec of tracer gas at one atmosphere.

BNC: Body: tarnish resistant nickel-plated brass; Center Contact: male: gold-plated brass; female: gold-plated beryllium copper (except as noted); Dielectric: PTFE.

Mounting hardware is isolated from outer conductor of BNC.