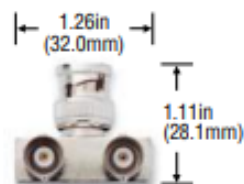
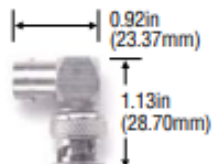


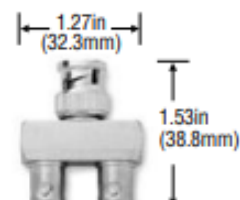
BNC within Series Adapters



6701



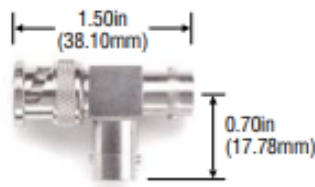
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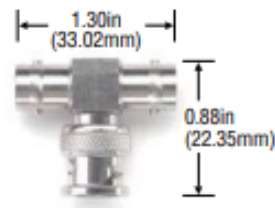
6700/6754



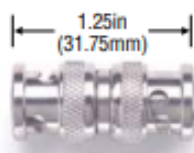
3284/6738



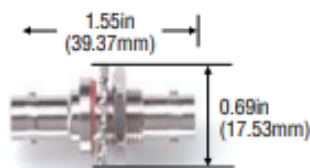
4896



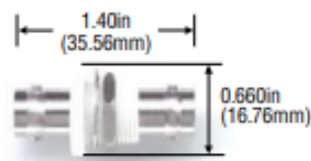
3285/6739



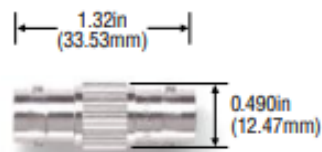
3533/6740



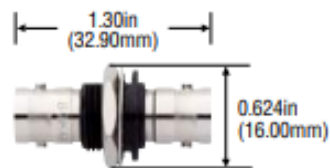
3847/6744
See Cutout



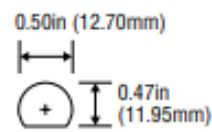
3846
See Cut-Out



3283/6737



6705



Panel Cut-Out for
3846/3847/6744

Model#	Type	Special Features
50Ω Impedance		
3283	BNC (t/f)	—
3533	BNC (m/m)	—
3285	BNC (t/m/f)	—
3284	BNC (t/f/f)	—
4896	BNC (m/f/f)	—
3534	BNC (t/m)	Right Angle
3847	BNC (t/f)	Hermetically Sealed (b)
3846	BNC (t/f)	Isolated Ground (a)
6700	BNC (t/m/f)	In-line
6701	BNC (t/m/f)	Right Angle
75Ω Impedance		
6705	BNC (t/f)	Isolated Ground (a)
6737	BNC (t/f)	—
6738	BNC (t/f/f)	—
6739	BNC (t/m/f)	—
6740	BNC (m/m)	—
6744	BNC (t/f)	Hermetically Sealed (b)
6754	BNC (t/m/f)	In-line

Notes: (a) Mounting hardware is isolated from outer conductor of BNC. (b) Leakage rate less than 10^{-7} cc/sec of tracer gas at one atmosphere.

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

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

Bandwidth: to 4 GHz.