



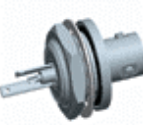

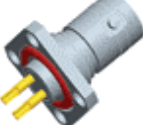




	<p><b>SMC</b> Medium-sized 50 Ω threaded connectors designed to meet MIL-C-39012 category D as generated by the US Air Force.</p>
	<p><b>SMP/GPO</b> Subminiature connector with a frequency range up to 40 GHz. Used in miniaturized applications and features both push-on and snap-on mating styles. Content for this series is not yet available on the web. Please call us at 1-800-786-2576 for more information.</p>
	<p><b>SSMP/GPPO</b> Microminiature connectors that offer frequency performance in the smallest packages available. Ideal for board to board applications, these connectors are also designed for semi rigid cable.</p>
	<p><b>SSMB</b> Microminiature connectors with snap-on mating interface allowing quick installation in small spaces with excellent performance in devices up to 4 GHz.</p>
	<p><b>TNC</b> Features screw threads for mating and serves as a threaded version of the BNC connector. The TNC is a 50 Ω connector available in both standard and reverse polarity.</p>
	<p><b>Triax</b> Used with triaxial cable where maximum RF shielding and minimum noise radiation are required.</p>
	<p><b>Twinax</b> Used with twinaxial cables for balanced low level and high sensitivity circuits. Features polarized key and keyway construction and threaded coupling.</p>
	<p><b>Twin BNC</b> Twinaxial connector with polarized contact design and bayonet coupling.</p>
	<p><b>Type F</b> 75 Ω impedance connector features a threaded coupling and is ideal for CATV applications. Content for this series is not yet available on the web.</p>
	<p><b>Type G</b> 75 Ω impedance connector features a snap-on coupling and is ideal for CATV applications. Content for this series is not yet available on the web.</p>

	<p><b>Type N</b> Available in standard N (coaxial cable) and corrugated N (helical and annular cable), the Type N is a durable, weatherproof, medium-sized connector consistent through 11GHz.</p>
	<p><b>UHF</b> Invented for use in the radio industry, UHF stands for Ultra High Frequency. While at the time 300 MHz was considered high frequency, these are now general purpose connectors for low frequency systems.</p>