



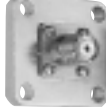






















Many TERMALINE® load resistors, attenuators and absorption wattmeters, as well as THRULINE® wattmeters, employ our patented QC-type “Quick-Change” RF Connectors. These products may be ordered with the connector(s) most convenient for use with your equipment. Many customers order additional connectors to avoid using performance robbing adapters. QC Connectors are easily changed in the field by removing and replacing four screws. Because of the wide variety of connectors and possible applications, electrical specifications for QC-equipped products are quoted with the standard connectors normally supplied with the equipment.

**SQC Connectors, (used with the 4110 Series, 4304 Wattmeter, 8072-1, 8431 Load Resistors, etc.) are shown below.**

Description	Part Number
Female N	4100-014
Male N	4100-015
Female UHF	4100-017
Female TNC	4100-055
Female BNC	4110-014

## QC Connectors

	<b>BNC (F)</b> 4240-125		<b>LT (M)</b> 4240-012		<b>TNC (F)</b> 4240-156
	<b>BNC (M)</b> 4240-132		<b>Mini-UHF (F)</b> 4240-346		<b>TNC (M)</b> 4240-160
	<b>C (F)</b> 4240-100		<b>N (F)</b> 4240-062		<b>UHF (F)</b> 4240-050
	<b>HN (F)</b> 4240-268		<b>N (M)</b> 4240-063		<b>UHF (M)</b> 4240-179
	<b>HN (M)</b> 4240-278		<b>Open Term. #10-32 Nut</b> 4240-080		<b>7/8" EIA</b> 4240-002
	<b>LC (F)</b> 4240-031		<b>SC (F)</b> 4240-090		<b>1 5/8" EIA Fixed</b> 4240-096
	<b>LC (M)</b> 4240-025		<b>SMA (F)</b> 4240-336		<b>1 5/8" EIA Swivel</b> 4240-208
	<b>LT (F)</b> 4240-018		<b>SMA (M)</b> 4240-334		<b>DIN (F) IEC 7/16 (F) Type 169-4</b> 4240-344
					<b>DIN (M) IEC 7/16 (M) Type 169-4</b> 4240-363