

INTRODUCING RF CONNECTORS AND CABLE ASSEMBLIES FOR TESTING AND MEASUREMENT APPLICATIONS

- Standard portfolio of N-type, SMA-type, BNC, mini-SMB, 3.5mm, 2.92mm, 2.40mm, 1.85mm, and 1.0mm RF connectors, adaptors, termination and testing cable assemblies available
- High-frequency performance up to 110 GHz
- Low insertion loss and VSWR
- Amplitude and phase stability



TE Connectivity's (TE) high frequency RF connectors, adaptors, termination and testing cable assemblies support up to 110 GHz and can provide better performance for test & measurement and other demanding applications. This extended RF product line is one of the highest performing in the industry, with low insertion loss and VSWR.

APPLICATIONS

- Test & Measurement
 - Bench top systems
 - Modules
 - Automated Test Equipment (ATE)
- Aerospace & Defense
- Medical
- Sensing and remote monitoring

KEY BENEFITS

- This extended RF product line is one of the highest performing in the industry, with low insertion loss and VSWR
- Part compatibility with other vendors
- Competitive pricing and fast delivery

LEARN MORE

- [Brochure](#)
- [RF cable assemblies landing page](#)
 - [VNA testing cable assemblies parts list](#)
 - [Low passive intermodulation \(PIM\) cable assemblies parts list](#)
- [RF connectors landing page](#)
 - [RF termination parts list](#)
 - [Solderless connectors parts list](#)
 - [VNA adaptors parts list](#)
 - [Blind mate adaptors parts list](#)
 - [Waveguide connectors parts list](#)
 - [High power connectors for low passive intermodulation \(PIM\) cable assemblies parts list](#)