



SMA

- 0-26.5 Ghz
- Standard brass, non-magnetic brass and stainless steel material options
- Patented High Frequency and Self Fixture end launch connectors
- Quick connect cable plugs and adapter



2.9 mm (SMK)

- Great for applications that require high frequency transmission
- Connector mating interface per MIL-STD-348
- Superior electrical performance up to 40 GHz
- Female contacts have unique three-slot construction



SMP

- Allows for axial and radial misalignment (blind mate applications)
- Micro-miniature, Slide-On/Snap-On interface
- Performance up to 40 GHz
- Excellent reliability where extreme shock & vibration conditions are experienced



SMPM

- Allows for axial and radial misalignment (blind mate applications)
- 35% smaller size than the SMP connectors
- Performance up to 65 GHz
- Excellent reliability where extreme shock & vibration conditions are experienced



MCX

- Available in 50 ohm impedance 0-6 Ghz
- Available for .047" diameter flexible cable as well as RG178/u, 316/u, 316DS, 179/u and .086 semi-rigid cables
- Ideal where a 360° rotation is required on mated parts without an intermittent signal (micro antenna applications)



MMCX

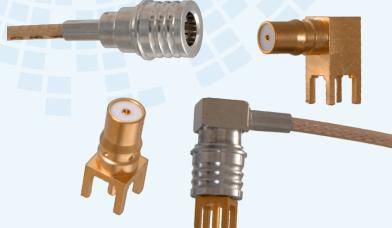
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UMC

- RoHS compliant
- 2.0mm and 2.5mm maximum height
- Performance from DC to 6 GHz
- Compatible with Hirose U.FL connectors



kwiQMAte™

- Meets performance requirements of MIL-PRF-39012
- 50 ohm impedance
- Operates at frequencies up to 12.4 GHz
- Contacts plated with 50 micro-inches of gold for excellent durability & high frequency performance



SMB

- 0-4 Ghz
- Snap-on interface design provides fast and reliable connection
- Available in machined brass and die-cast



SMC

- Thread on interface for high vibration applications
- 0-10 Ghz
- Good for applications where tight, external connections are required



Type N

- Available in both gold and tri-alloy plating
- 0-18 Ghz
- Used primarily for high power, back panel antenna feed applications (base stations)
- Captivated flexible cable contacts can be crimped or soldered
- Plug interfaces and bulkhead jack bodies include gaskets for environmental sealing



Fixed Length RF Cable Assemblies

- Multiple cable configurations available in a variety of lengths
- Voltage and continuity tested for quality assurance
- Available in flexible, conformable and semi-rigid cable types