

XMULTIPLE

CONNECTING
THE INFORMATION
AGE

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FOR IMMEDIATE RELEASE

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XMULTIPLE Releases a Complete Product Line of High Speed RF Connectors

XMULTIPLE Technologies RF Connectors Announced

Los Angeles, CA, September 4, 2007 - XMULTIPLE announced today the release of complete product line of RF connectors. Xmultiple Technologies manufactures RF connections for every type of application. Listed below are many of the RF series connectors we have released, however, in addition, Xmultiple manufactures RF connectors including Twin BNC, Type F, Type G, UHF, Twinax, Triax, SSMB, SMPM, SMP, SMC, Mini BNC, SC, QWS, WDS, Precision, MMCX, Mini 75 ohm SMB, Mini-UHF, FME, FAKRA, HN, BNC, AMC, AFI, 7/16, 1.0/2.3, and 1.6/5.6 connectors as well. The high speed RF connectors listed below are the RF connectors Xmultiple plans to specialize in manufacturing.

SMA

Our SMA Subminiature connectors are a threaded coupling mechanism which performs through 18 GHz. Available in standard, phase adjustable and reverse polarity. Built in accordance with MIL-C-39012 and CECC 22110/111, SMA connectors so you can mated with all connectors regardless of manufacturer if they meet the specification.



SMB

Developed in the 1960's as a smaller alternative to the SMA, the SMB line features a snap-on coupling mechanism. Available in 50 Ω, 75 Ω, and miniature 75 Ω.



TNC

The TNC connectors feature 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.



MCX

The MCX is a Snap-on subminiature connector that conforms to the European CECC 22220. The MCX has identical inner contact and insulator dimensions as the SMB and is 30% smaller, it provides designers with options where weight and physical space are limited.



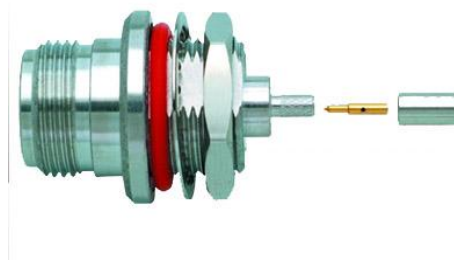
MMCX

The MMCX series of RF connectors are Micro-miniature connectors with a lock-snap mechanism allowing for 360 degrees rotation on a printed circuit board. Our connectors conform to the European CECC 22000 specification and are available in surface mount, edge card, and cable connectors.



Type N

The standard N (coaxial cable) and corrugated N (helical and annular cable), the Type N is a durable, weatherproof, medium-sized connector consistent through 11GHz.

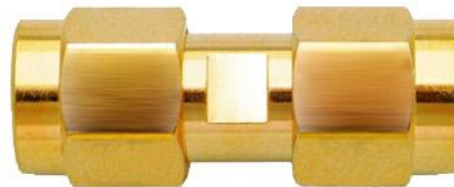


SMP

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.

Adapters

Multiple manufacturers a complete line of RF adapters. Please call for pricing.



Others

Xmultiple manufacturers PAL, Power Pin and Coaxial Pin RF connectors.

