

CALRAD

75 Series - RF Connectors, Mini UHF, N, SMA

Technical drawings and specifications are available for these products. Please ask your Calrad sales representative for details.

MINI UHF CONNECTORS & ADAPTERS



75-615
Mini UHF Male crimp connector, 3 piece for RG 58, nickel plated.
75-615-BK
Black Version.



75-616
Mini UHF Female coupler. Overall length: 1.29\"



75-617
Mini UHF Male to Female right angle coupler.



75-618
Mini UHF Male crimp connector, 2 piece for RG 58.



75-570
Male "N" connector for RG-8/11, 213/214.



75-571
Double Female "N" connector.



75-572
Chassis mount Female "N" connector. Over all length is 1.09". Mounts in chassis .62" hole.



75-573
BNC Male to "N" Female.

75-575
BNC Female to "N" Male.



75-574
"F" Female to "N" Male connector.



75-576
PL-259 Male to "N" Female connector.



75-577
UHF Female to "N" Male.



75-640
Male to Male "N" connector.

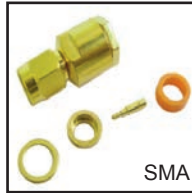
SMA CONNECTORS



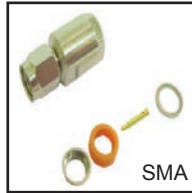
75-641
Female to Male right angle "N" connector.



75-642
"T" adapter, Female "N" to Male "N" to Female "N".



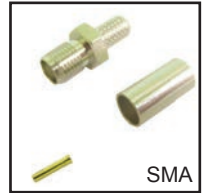
75-760
Male SMA connector for RG58A. Nickel plated brass construction, gold plated contacts with teflon insulator.



75-761
Male SMA connector for RG59/62. Nickel plated brass construction, gold plated contacts with teflon insulator.



75-762 RG58A
75-763 RG59/62
Male SMA 3 piece crimp connector for RG58A. Nickel plated brass construction, gold plated contacts with teflon insulator.



75-764
Female SMA 3 piece crimp connector for RG58A. Nickel plated brass construction, gold plated contacts with teflon insulator.



75-765
Female SMA 3 piece crimp connector for RG59/62. Nickel plated brass construction, gold plated contacts with teflon insulator.



75-766
BNC jack to SMA plug. Nickel plated brass construction, gold plated contacts with teflon insulation.



75-767
Male to Female SMA Right angle inline adapter.



75-768
Female to Female SMA inline adapter. Nickel plated brass construction, gold plated contacts with teflon insulator.



Visit Calrad on the web at: www.calrad.com