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Series 852 50 and 75 ohm coax contacts for Series 23 SuperNine, Series 795 rectangular, Series 80 Mighty Mouse and Series 806 Mil-Aero RF connectors. Available in three sizes: #8, #12, and #16.

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Coax Cable
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Series 962 50 Ohm Coax Cables are available in size categories 047, 086, 160, 200, 235, 300 and 450. These low attenuation cables are suitable for aerospace applications and test equipment. Triple-shielded high performance cables have expanded PTFE dielectric core for low loss up to 40 GHz.

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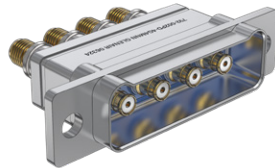
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Series GRF02 50 Ohm Coax Cable Assemblies include SMA jumper cables with 086 or 141 flexible high frequency cable. Also included are N-to-SMA and N-N jumpers.

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Series 795
Multi-Port RF Connectors
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Series 795 high-density, multiport connectors have up to nine ports for size 8 BMB-style coax contacts. Contacts snap into connector body and are removable. Environmentally protected. One piece connector shell provides a common ground plane and also eliminates EMI radiation through the connector.

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SuperNine
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Series 23 SuperNine connectors one to twenty-nine contacts, machined aluminum or stainless steel shells and fluorosilicone grommet for environmental protection. Fifteen contact layouts, eight shell sizes. Supplied without contacts, order #8 BMB, #12 SMPM, or #16 SMPS contacts separately.

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Series 806
Multi-Port RF Connectors
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Series 806 Mil-Aero connectors machined aluminum or stainless steel shells, fluorosilicone grommet for environmental protection. Eighteen contact layouts, eleven shell sizes. Supplied without contacts, order #8 BMB, #12 SMPM, or #16 SMPS contacts separately.

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RF Adapters
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Precision-grade **Series 852 RF Adapters** connect between within a series. Frequently used as connector savers, male-female adapters protect RF jacks on instruments from wear-and-tear. 45° and 90° SMA male-female adapters provide extra clearance in cramped quarters.

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RF Connector Accessories
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Protective Covers and **Dummy Receptacles** for RF connectors: SMA, TNC, BNC, HN and N.

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