

# SERIES™ 795 RF

ALSO AVAILABLE UNDER SEPARATE COVER:  
Series 795 RF / microwave rectangular  
optimized for Glenair BluMark RF  
contacts and coax cable



Precision-machined and shielded. Series 795 connectors accommodate up to nine #8 BMB-style coax contacts. Contacts snap into connector body and are removable. Environmentally protected with fluorosilicone face seal and rear grommet. One piece connector shell provides a common ground plane and also eliminates EMI radiation through the connector. Panel mount receptacle has conductive fluorosilicone O-ring for ingress protection. #8-32 jackscrews for secure mating in high vibration environments.



BLUMARK  
COAX CABLES RF

Connector design is optimized for use with Glenair BluMark RF size #16, #12, and #8 shielded contacts and low-loss coaxial cable.


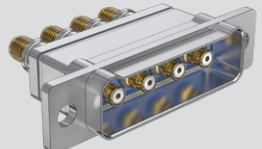

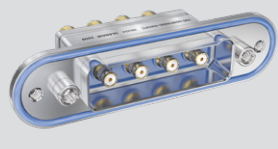

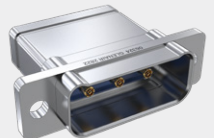



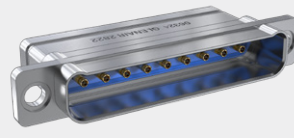
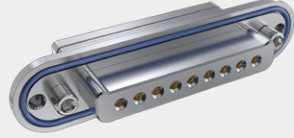
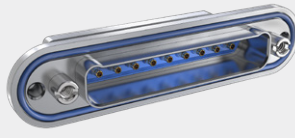
## G-LinkRF Contacts



18 GHz G-LinkRF contacts have a BMB-style mating end and a female SMA interface on the back end. Attach a standard SMA plug cable to the G-Link RF contact.

- Twenty-six layouts for size #8, #12, or #16 RF contacts (sold separately)
- Unibody connector design with common ground plane
- Environmental
- Scoop-proof interface
- EMI spring available on receptacle connectors
- Snap-in, rear-release contacts

## Series 795 RF Connector Selection Guide

Cable Plugs, Socket Contacts	Cable Receptacles, Pin Contacts	Panel Mount Plugs, Socket Contacts	Panel Mount Receptacles, Pin Contacts
 <b>795-001S</b> (#8 BMB Contacts)	 <b>795-002P</b> (#8 BMB Contacts)	 <b>795-003S</b> (#8 BMB Contacts)	 <b>795-004P</b> (#8 BMB Contacts)
 <b>795-005S</b> (#12 SMPM Contacts)	 <b>795-006P</b> (#12 SMPM Contacts)	 <b>795-007S</b> (#12 SMPM Contacts)	 <b>795-008P</b> (#12 SMPM Contacts)
 <b>795-009S</b> (#16 SMPS Contacts)	 <b>795-010P</b> (#16 SMPS Contacts)	 <b>795-011S</b> (#16 SMPS Contacts)	 <b>795-012P</b> (#16 SMPS Contacts)