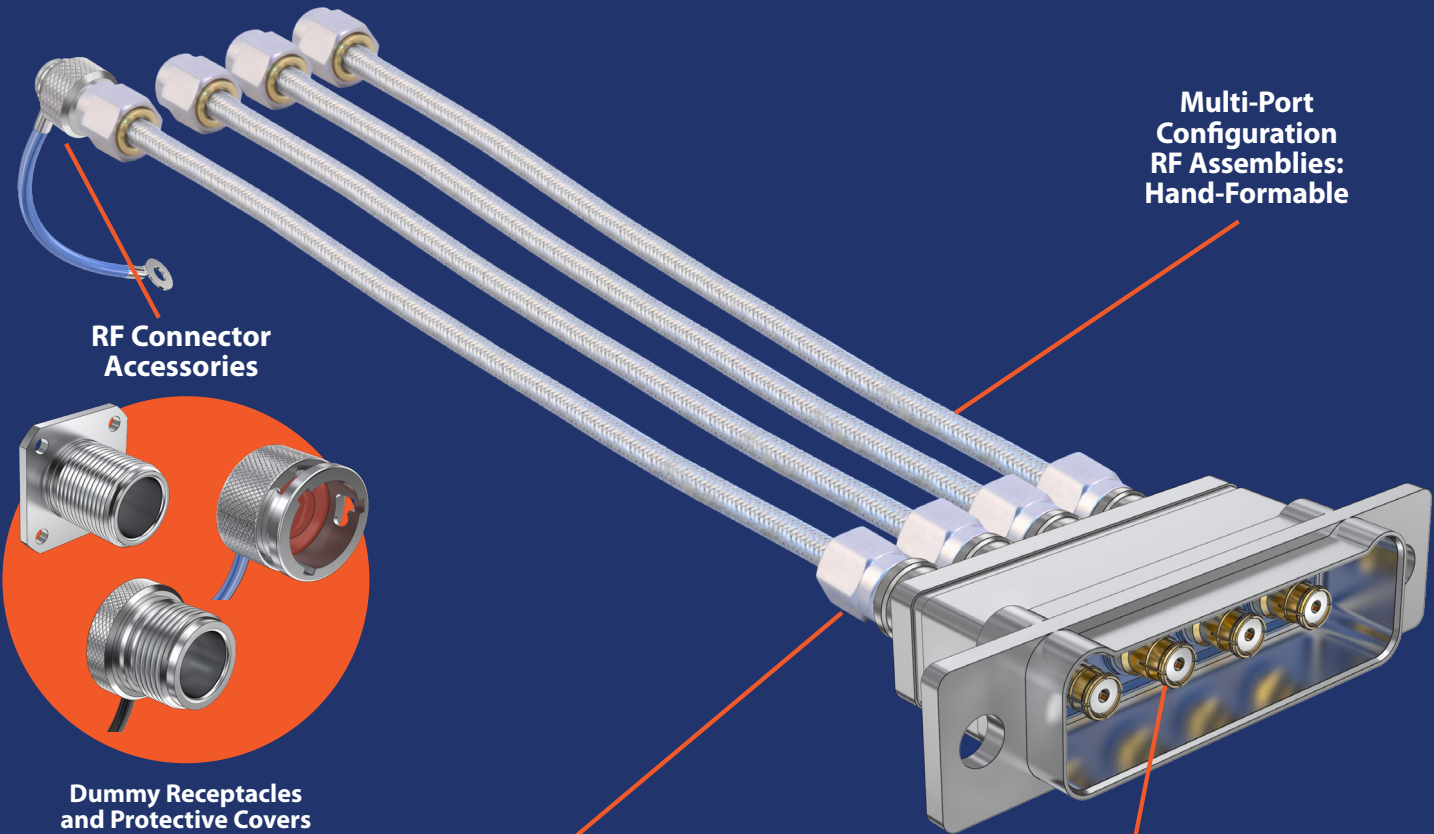


AEROSPACE-GRADE
RUGGEDIZED RF,
MICROWAVE, AND
mmWAVE COAXIAL
CABLE ASSEMBLIES



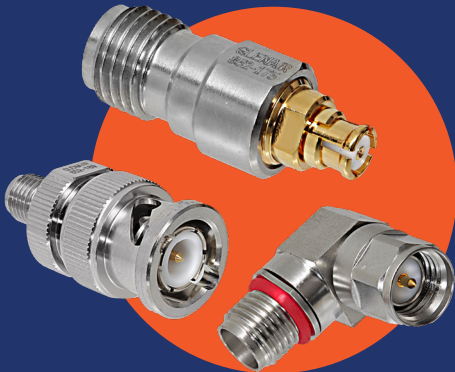
Accurate specification of RF assemblies depends on a thorough understanding of these key variables:

- Operating environment (temp, moisture, etc.)
- Operational frequency range
- Insertion Loss budget
- VSWR requirement



Dummy Receptacles and Protective Covers

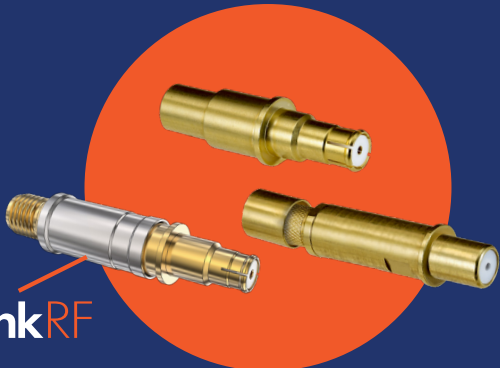
Precision-Grade RF Connector Adapters



TNC-SMA, N-SMA, SMA-SMA, SMP-SMA, 2.92-SMA, BNC-SMA

Single-Channel RF Connectors for Multi-Port Shell Configurations sizes #8, #12, #16

G-Link^{RF}



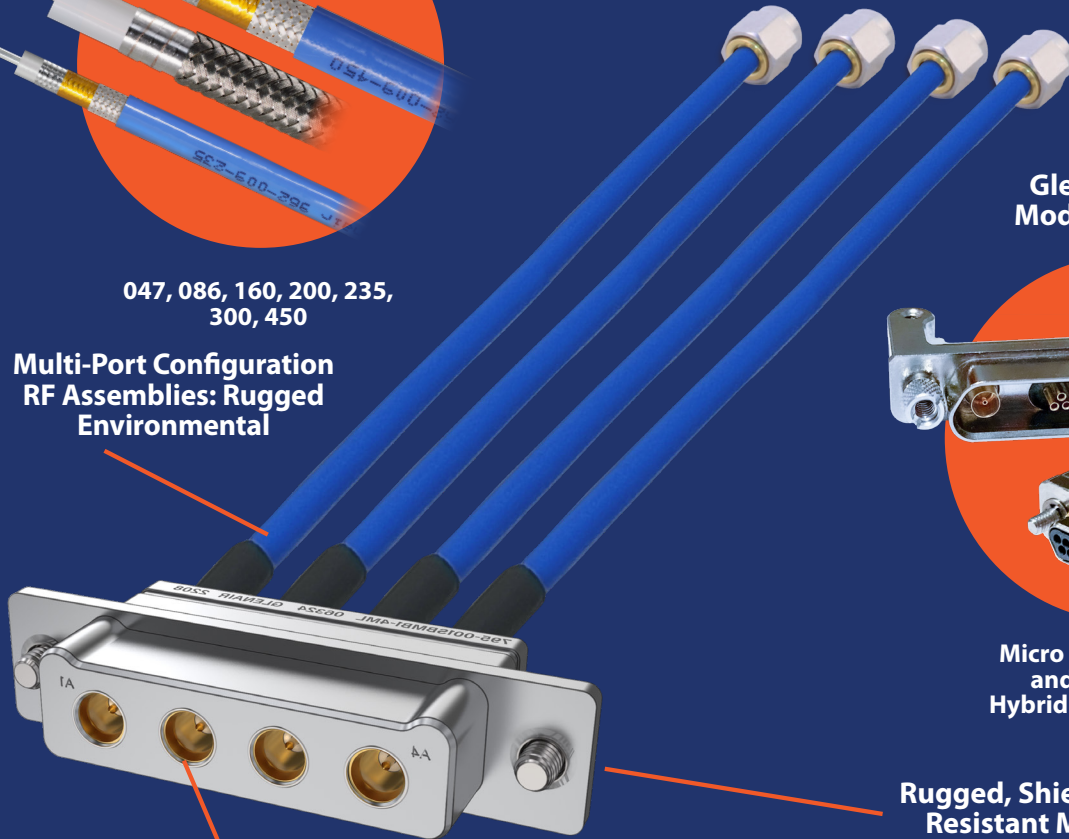
G-Link^{RF}: 18 GHz RF BMB-to-SMA contact adapters

BLUMARK^{RF}
COAX CABLES
Mil/Aero-Grade Flexible RF Cables



047, 086, 160, 200, 235, 300, 450

Multi-Port Configuration RF Assemblies: Rugged Environmental



Glenair GMMD Modular Micro-D

GM MD



Micro Miniature Board and I/O-to-Board Hybrid Coax Connectors

Rugged, Shielded, Vibration-Resistant Mil-Aero Grade Multi-Port RF Shells

Single-Channel RF Connectors for Multi-Port Shell Configurations sizes #8, #12, #16



G-Link^{RF}

G-Link^{RF}: 18 GHz RF BMB-to-SMA contact adapters



SuperNine RF, Mighty Mouse, Series 806 RF, and Series 795 RF Multi-Port RF Connector Shells