

A GLENAIR SIGNATURE

High-Rel
Cable
Assembly



CRITICAL COMPONENT



Qualified Mil-Spec Interconnect Technologies

DLA and NAVSEA connector qualifications aren't just stamps – they're frontline assurance of performance, reliability, and trust for the most demanding missions. Glenair secures and maintains its QPL standings to provide our customers with complete confidence in these standard interconnect technologies as well as our derivative "Better than QPL" signature solutions.



MIL-DTL-38999 Series III molded composite thermoplastic PEEK plugs and receptacles, classes J and M



MIL-DTL-38999 Series III Environmental Connectors



MIL-DTL-38999 Series IV Environmental Connectors



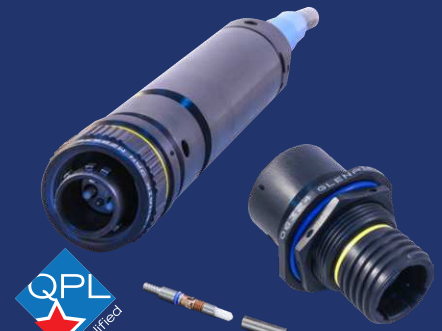
MIL-DTL-28840 Shipboard Connectors and Accessories



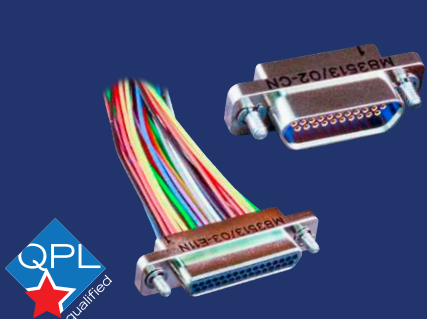
MIL-DTL-38999 Series I, II, III, and IV Hermetic Connectors



MIL-DTL-24308 Hermetic Connectors



MIL-DTL-28876 Shipboard Fiber Optic



MIL-DTL-83513 Micro-D Connectors and Accessories



MIL-DTL-32139 Nanominiature Connectors and Accessories



MIL-DTL-29504 Fiber Optic Termini and AS39029 Electrical Contacts

HIGH AVAILABILITY

QPL Military Standard Interconnect Technologies



DLA · NAVSEA · VG · TACOM · SAE · NATO STANAG



MIL-DTL-55116 Radio / Audio Connectors



807 NW Nett Warrior
Qualified Tactical Connectors



STAR-PAN Power / Data Hubs and
Tactical Cordsets



M85049 (AS85049) Backshells and
Connector Accessories



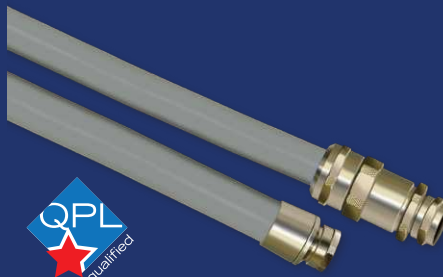
MIL-DTL83723 Backshells and Connector
Accessories



M81511 (AS81511) Protective Covers and
Connector Accessories



M85049/140 TACOM-Approved and Navy-
Qualified 5617649 Shrink Boots



MIL-PRF-24758 Navsea-Qualified
Conduit and Fittings



M85049 Composite Backshells and Covers
for MIL-DTL-38999



Verteidigungsgeräte qualified
VG95328 Bayonet-Lock IAW MIL-DTL-26482 Series I



Tin-Zinc (TZ) DLA-qualified replacement
finish for Cadmium, NAVSEA QPL finish for
M28840, and VG QPL finish for VG95234

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