

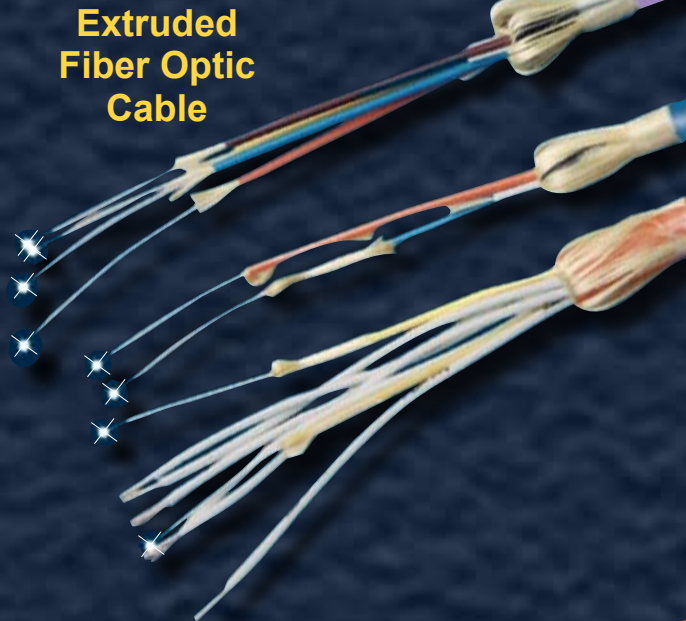
High Density Fiber Optic Connectors and Cables for Mission-Critical Applications

From Military Aerospace to High-Speed Ethernet Applications, Glenair Fiber Optic Connectors, Contacts and Cable Assemblies are Built to Perform.

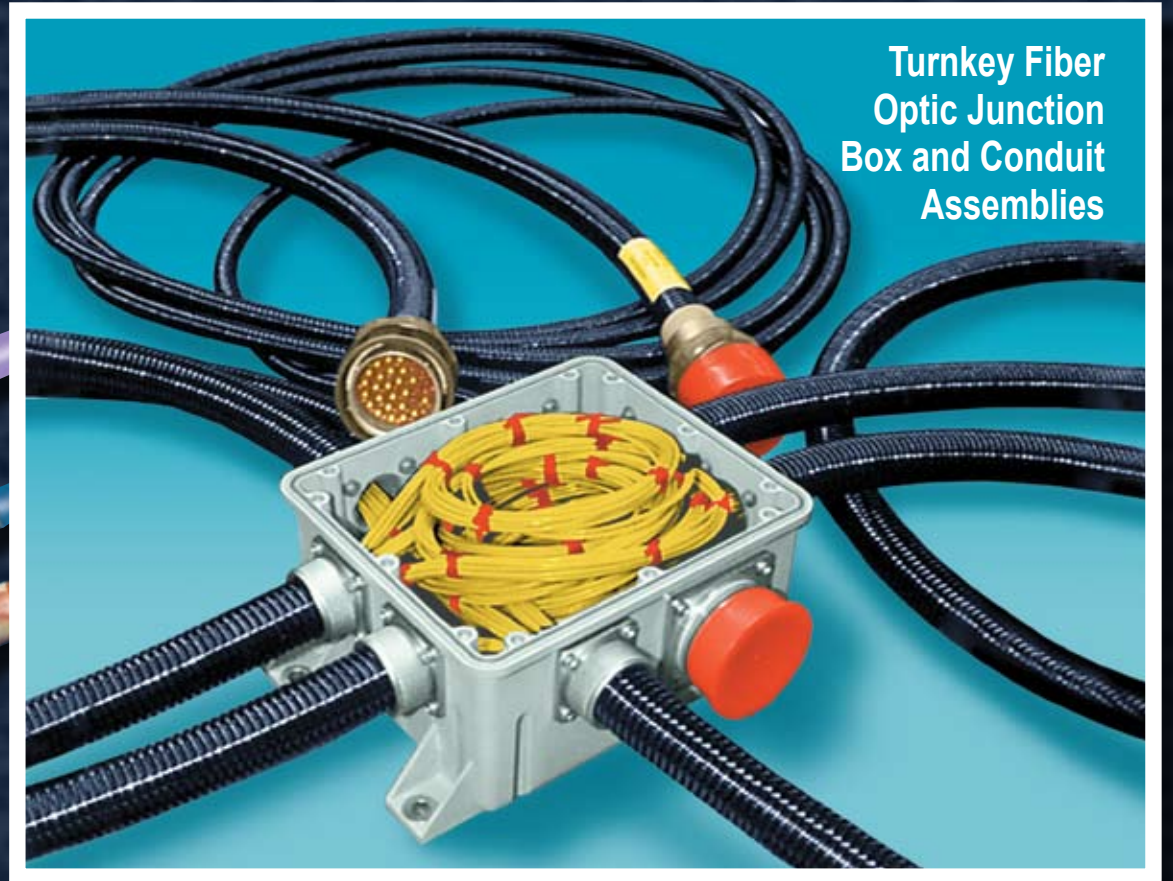
Glenair offers seven different fiber optic connection systems for tactical and mission-critical applications such as military jets, communication shelters, and other high-bandwidth systems designed to carry digitized video, voice and data. Glenair's MIL-DTL-38999, MIL-PRF-28876 and GFOCA type connection systems are all optimized for low dB optical loss and mating cycle durability. We also offer expanded beam connectors, and our own advanced high-density system (GHD) that doubles the number of available contacts compared to mil-standard connectors. As always, the assembly of terminated and tested cables is a specialty. Please see www.glenair.com/fiberoptic for more information.



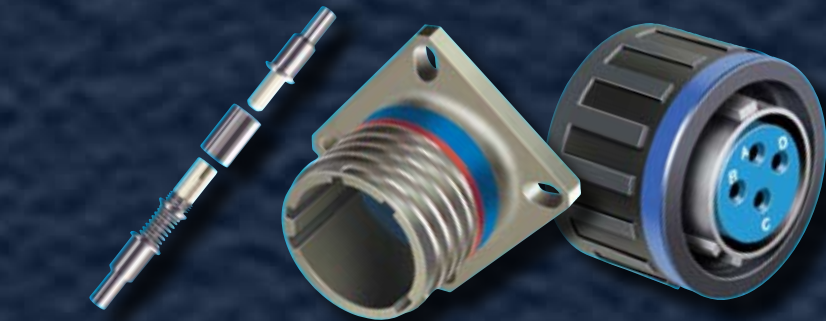
COTS Termini for Easy F/O Integration



Extruded Fiber Optic Cable



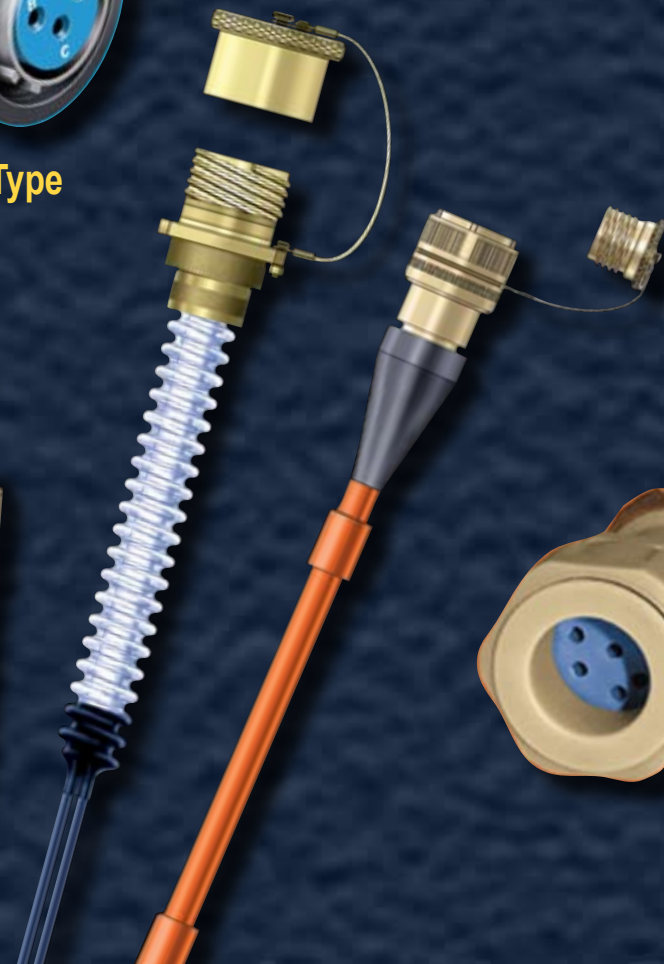
Turnkey Fiber Optic Junction Box and Conduit Assemblies



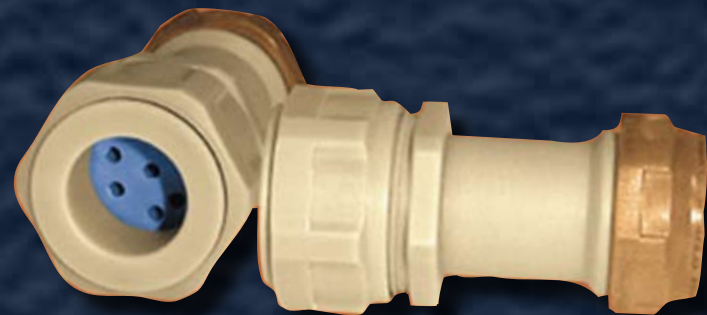
MIL-DTL-38999 Type



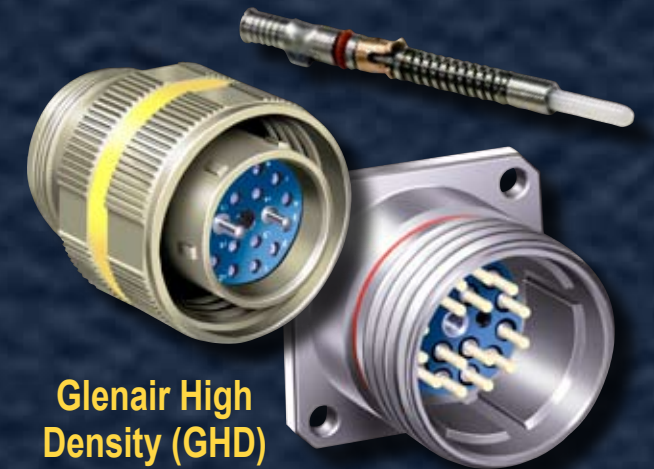
ASAP Fiber Optic Cable Assemblies



GFOCA Hermaphroditic



The World's Largest Selection of Fiber Optic Backshells



Glenair High Density (GHD)

