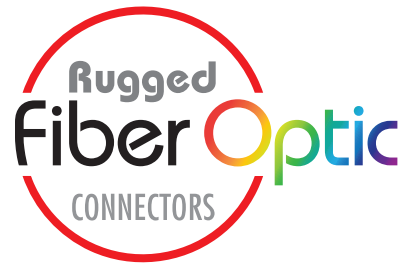


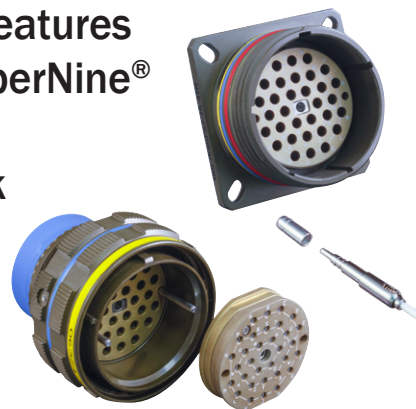
GLENAIR
SIGNATURE
FIBER OPTIC
CONNECTION
SYSTEMS



Ultra-Low dB Loss
ARINC 801 Fiber Optic
Termini in Glenair
Signature High-
Performance Packaging



ARINC 801 is a keyed genderless fiber optic terminus used in a broad range of aerospace connector packages including ARINC 801, ARINC 600, and other circular and rectangular series. The Glenair solution includes features from our “Better than QPL” SuperNine[®] connector with improved axial alignment, vibration and shock resistance, and low dB loss performance. Loose structure and tight structure cable types are supported.



- Keyed, genderless terminus design eliminates pin and socket complexity and supports both PC and APC applications
- Rear-release size #16 termini (1.25mm ferrule)
- Singlemode (1310 and 1550 nm) as well as multimode (850 and 1300 nm)
- Mechanical and environmental performance in accordance with ARINC 801