



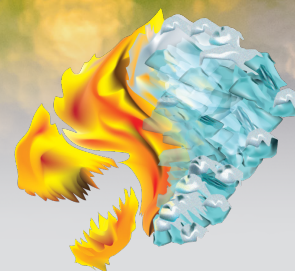
EXTREME TEMPERATURE ThermaRex Series 806 Connectors

High-temperature micro miniature connectors, cables, and wire protection accessories

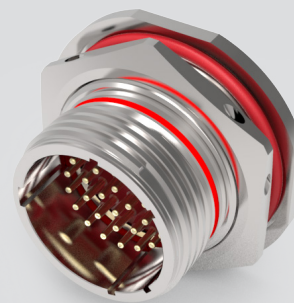
Sensor devices in aerospace engine applications are increasingly exposed to higher temperature operating environments. Environmental sensors in nuclear power reactors—an extremely high temperature and radiation-rich environment—are also exposed to temperature extremes well beyond the capabilities of conventional interconnect devices. Series 806 micro miniature connectors with Glenair Signature ThermaRex high-temperature inserts are designed to survive and excel in high continuous operating temperature application environments up to 300°C. The Series 806 Mil-Aero ThermaRex product family includes connectors, cables, and accessory wire protection conduit systems.



Micro miniature Series 806 circulars with high-temperature ThermaRex technology



ThermaRex™



- HT Service rating up to 300°C
- Vibration-resistant threaded coupling
- High-temperature ceramic insulators and silicone seals
- Durable stainless steel construction
- Utilizes Glenair Signature Crown Ring contacts
- Contact and wire support in sizes #22HD, #20HD, #16, #12, and #8