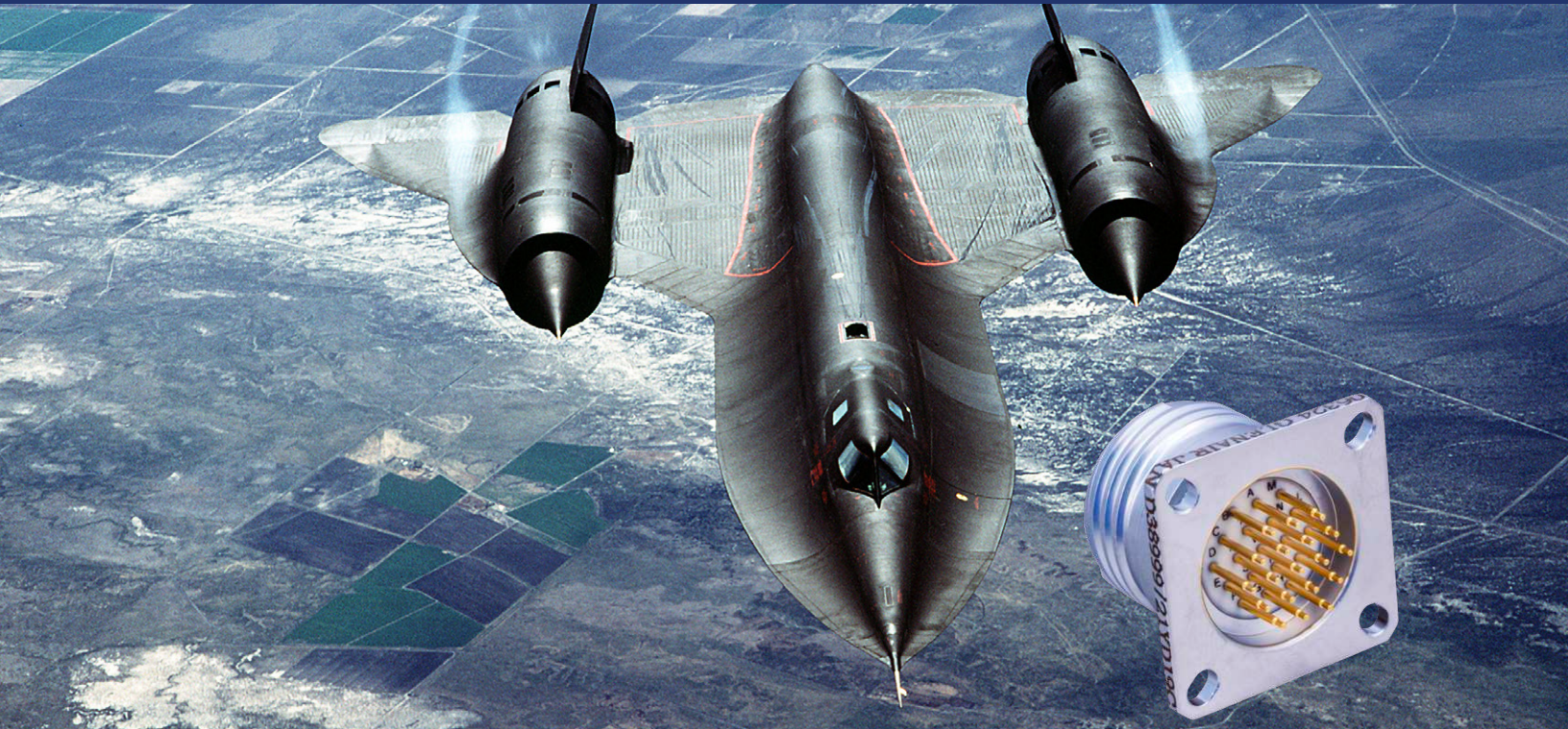


OPTIMIZED
FOR USE WITH

MIL•STAR™
HIGH-PERFORMANCE HOOKUP WIRE AND CABLE



Mil-qualified and
Glenair signature
hermetic-class
connectors



Resolve gas, moisture, and particle
ingress problems with
conventional glass-sealed
hermetic or advanced
CODE RED lightweight
encapsulant-sealed
designs.



ALL SOLUTIONS DELIVER

- Superior pressure resistance to 32,000+ psi
- Higher resistance to extreme operating temperatures to 260°+ C
- Superior mechanical strength
- No material breakdown or aging over time
- Helium leak rate $<1 \times 10^{-7}$ cc/sec to 1×10^{-10}

WORLDWIDE GLASS-SEALED HERMETIC CAPABILITIES



Glenair operates two fully-redundant glass-to-metal seal hermetic interconnect operations in its world-class factories located in Northern Italy and Southern California

AEROSPACE-GRADE Hermetic Connectors Glass-to-Metal Seal Type

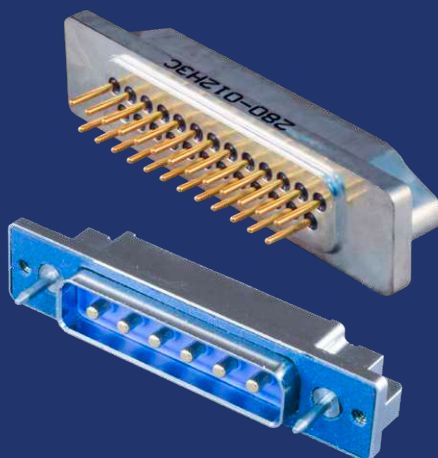


Receptacles · bulkhead feed-thrus · Sav-Con® adapters

UNIQUE HERMETIC OFFERINGS AND CATALOG (COTS) SOLUTIONS



Coax, Triax, Quadrax and
hybrid-contact layouts



Rectangular hermetics including
Series 28 HiPer-D and Series 79



El Ocho high-speed octaxial contacts
in a lightweight CODE-RED sealed
bulkhead feed-thru



Triax hermetic



Hermetic Sav-Con
feed-thrus and gender
changers



Dual-flange PC tail
hermetic



Hermetic with crimp-
removable contacts



Hermetic bulkhead
penetrators



Hermetic receptacles with
integrated band porch

H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z