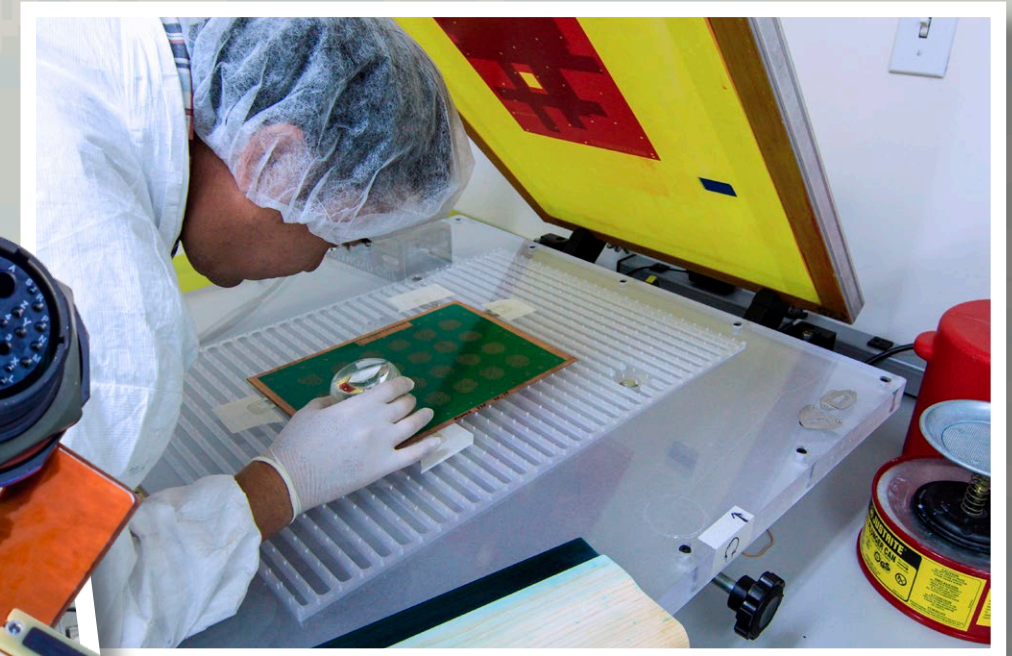
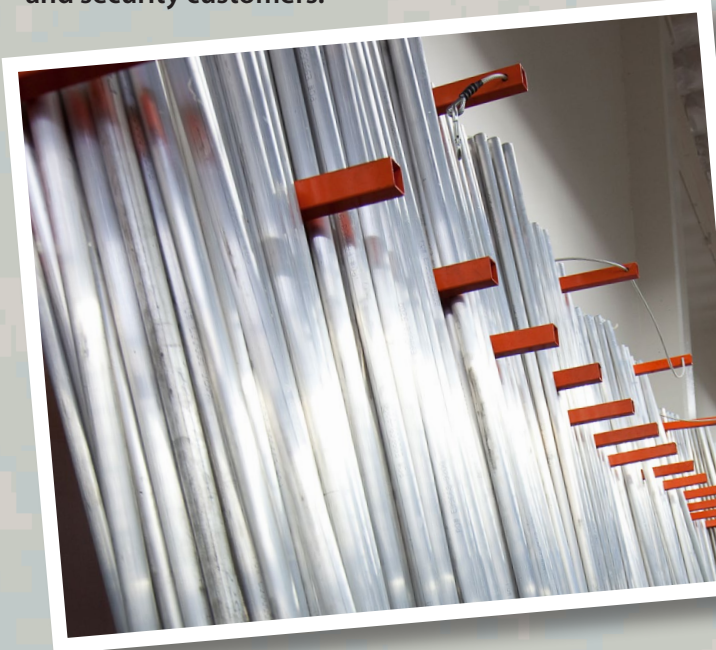




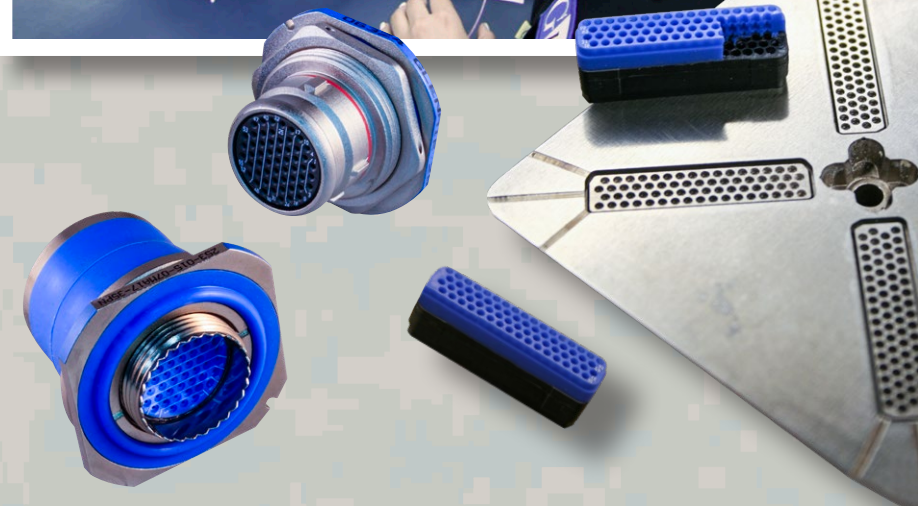
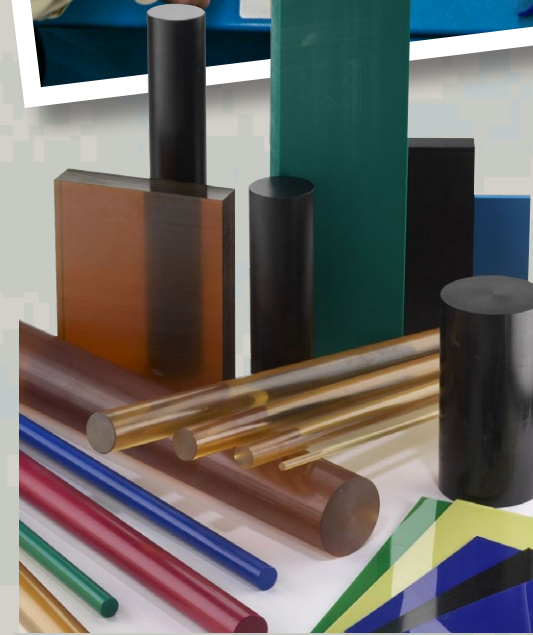
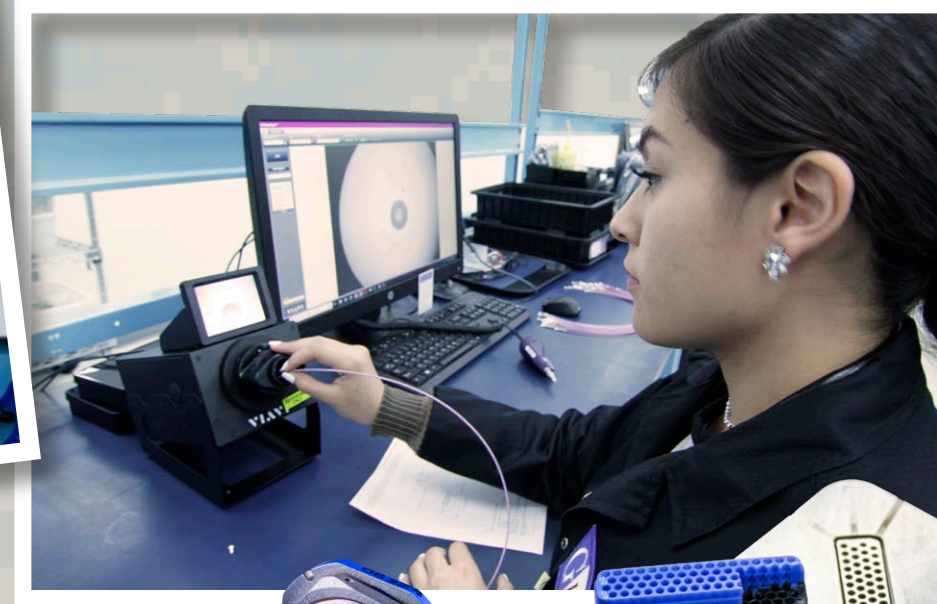
GLENNAIR GLENDALE:
Complete vertical integration
of manufacturing resources—
at home in Southern California
since 1956



Glenair operates the largest high-reliability interconnect manufacturing operation in the United States, allowing us to fully support our broad range of military, defense, and security customers.



Glenair SoCal's most important asset: highly technical staff, fully empowered with all the right facilities and operation resources.





SAME-DAY SHIPMENT STOCKING

Immediate availability for high-demand connectors and tooling.



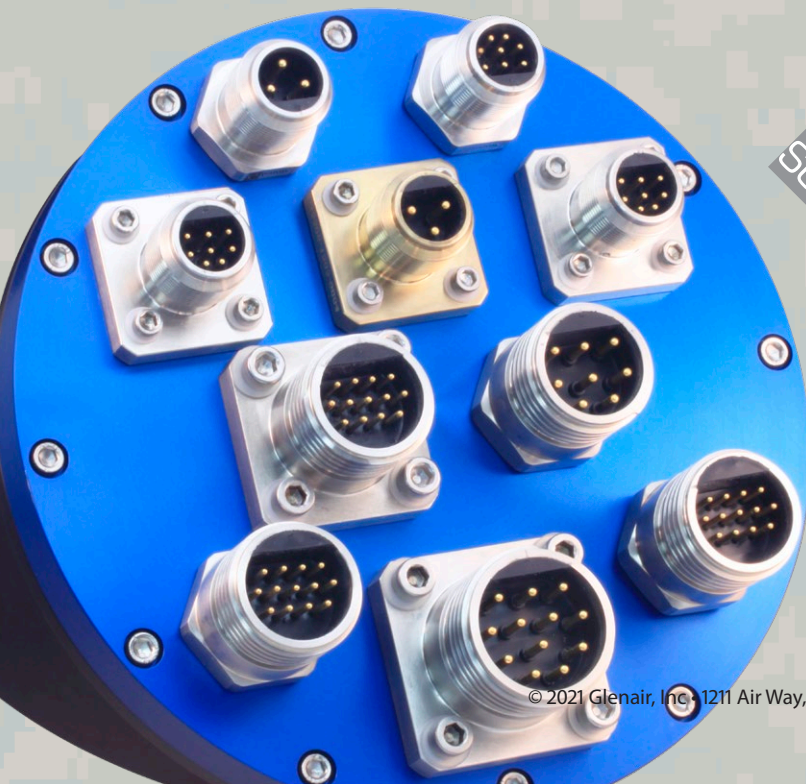
HARNESS ASSEMBLIES

for Micro-D, Nanominiature, and fiber optic connectors and cable assemblies.



IN-HOUSE TESTING CAPABILITIES

Glenair UK operates an independently accredited BS9000:CECC:IECQ test lab for internal and third-party product development / design verification and connector qualification including pure air standards.



Glenair UK:
Home of the
SuperG55



GLENNAIR UK:

Mission-critical connectors and assemblies for UK and European markets with a special focus on micro and nanominiature flexi assemblies



GLENNAIR ITALIA:
Manufacturing harsh-environment military, nuclear, rail, and industrial interconnects for power, high-speed Ethernet, and fiber optic applications.



HIGH-CAPACITY CNC MACHINING CENTERS

allow Glenair BLQ to provide lightning-fast turnaround on small and custom orders as well as large production runs, all with superior surface finishes and better part quality.

ADVANCED PLATING LINE

Capabilities include VG95328-qualified Marine Bronze and "Code J" Tin-Zinc plating—VG95211 and VG95212 qualified cadmium alternative for corrosion-resistant interconnects.

TOTAL VERTICAL INTEGRATION

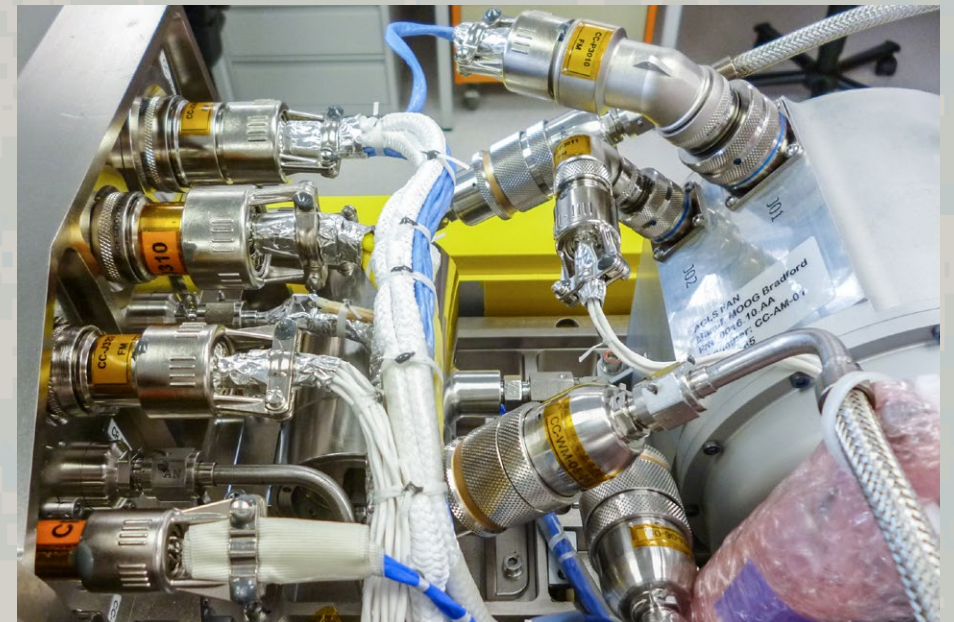
includes In-house rubber and thermoplastic injection molding.

IN-HOUSE TEST LAB

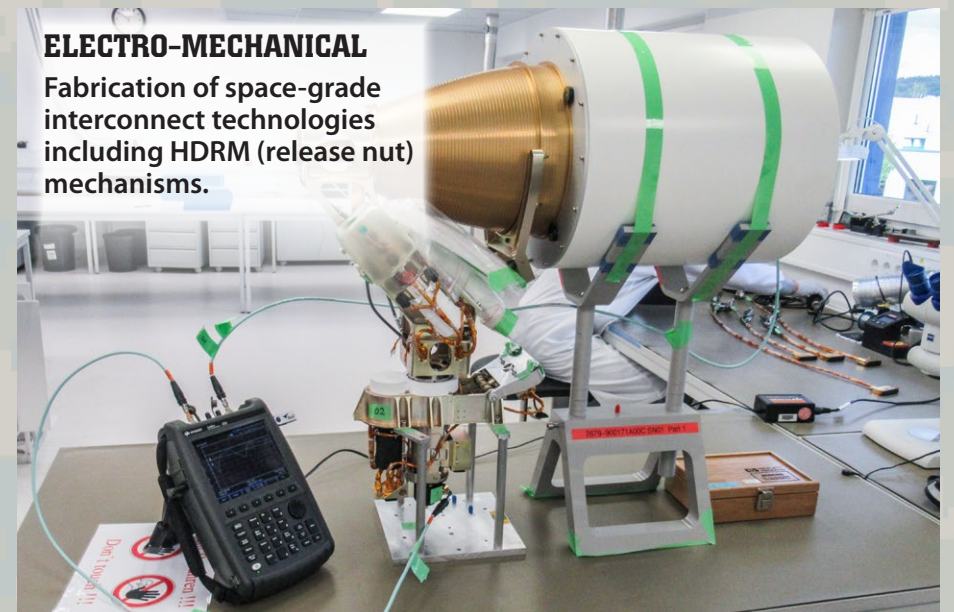
with capabilities for both high-voltage as well as high-speed signal product qualification. Credentials include ISO 17025 and others.



CLEAN ROOM ASSEMBLY
with both environmental
filtering and electrostatic
discharge protection.



SPACE-GRADE HARNESS FABRICATION AND INTEGRATION
In-house or at customer facility.



ELECTRO-MECHANICAL
Fabrication of space-grade
interconnect technologies
including HDRM (release nut)
mechanisms.



GLENAIR SPACE SYSTEMS, SALEM:
Facility includes a 600 m² production
floor, 300 m² ISO 8 and ISO 6 clean
rooms, an ISO 5 flow chamber (certified
to ESD Standard 61340-5-1), with ample
accommodation for large mock-up and
integration projects.