

Flex, Rigid Flex, and Rigid PCB assemblies with Glenair signature electrical and optical interconnects

With Glenair signature PC tail connectors—terminated, tested, and qualified all under one roof

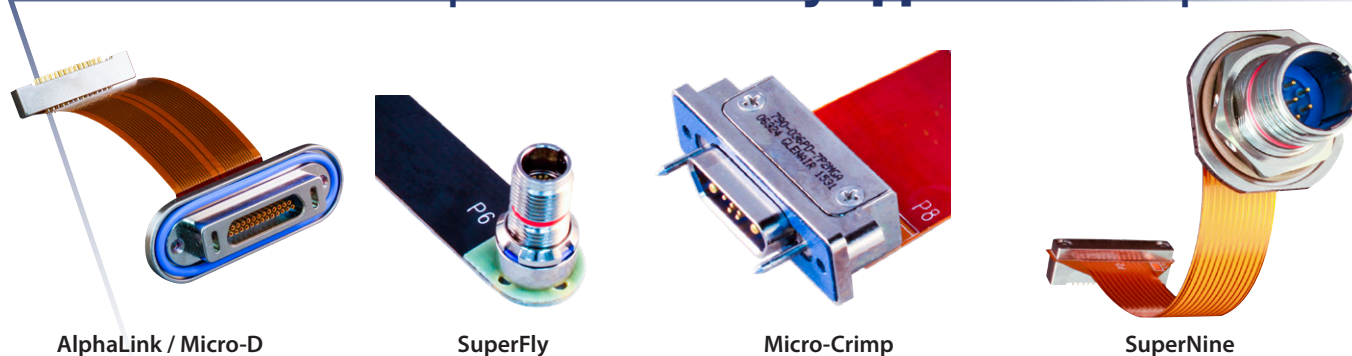


Turnkey connectorized flex, rigid flex, and rigid PCB assemblies incorporating Glenair's broad range of innovative small form-factor circular and rectangular PC-tail connector solutions. All terminations backpotted for compliance with conformal coating processes. Optical and electrical solutions. Special long-length assemblies up to 12 feet.

- Single-sided, double-sided, and multilayer flex circuitry
- Flex, rigid flex, and PCBA board assemblies
- Through-hole and surface-mount connector terminations
- Turnkey catalog jumper assemblies
- Fairway-Flex long-length flex circuit assemblies

GLENAIR SIGNATURE PC-TAIL CONNECTORS

Optimized for Every Application Requirement



AlphaLink / Micro-D

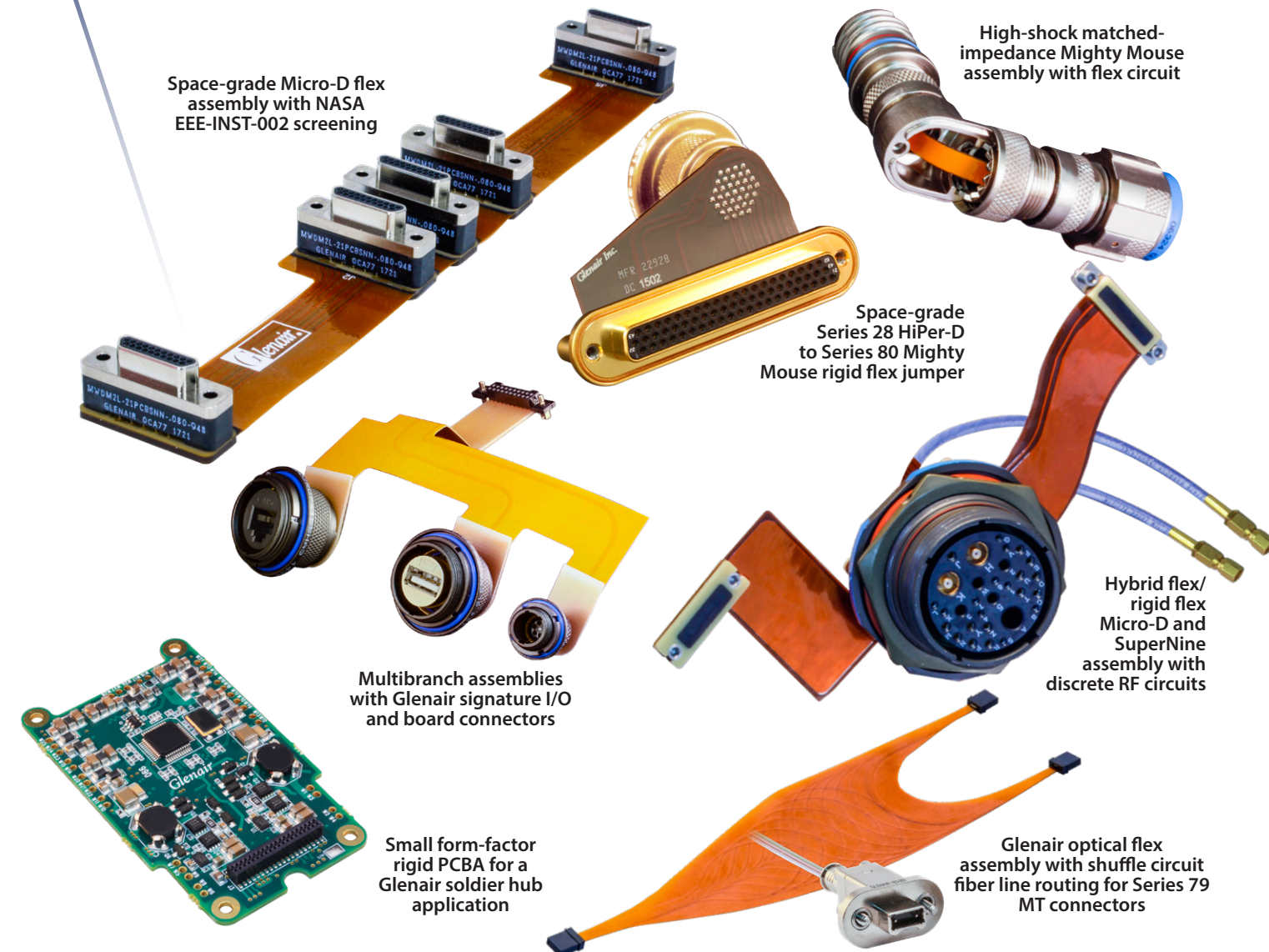
SuperFly

Micro-Crimp

SuperNine

RANGE OF ASSEMBLY TYPES AND STYLES

With Glenair Signature Connectors



OPTIMIZED SPACE-SAVING

Packaging and Integration

Flex and rigid flex circuit assemblies are ideal for space-constrained electronic packages and enclosures, or for interconnect systems that are required to flex in 3 axes during normal use. Flex and rigid flex circuitry offers complete freedom to design boards and wiring for even the most densely-packed electronic enclosures. In mission-critical applications, the ability to reduce or even eliminate discrete wiring and FR-4 boards in favor of flex circuitry helps designers make the most efficient use of available space.

