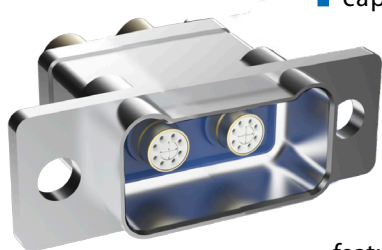
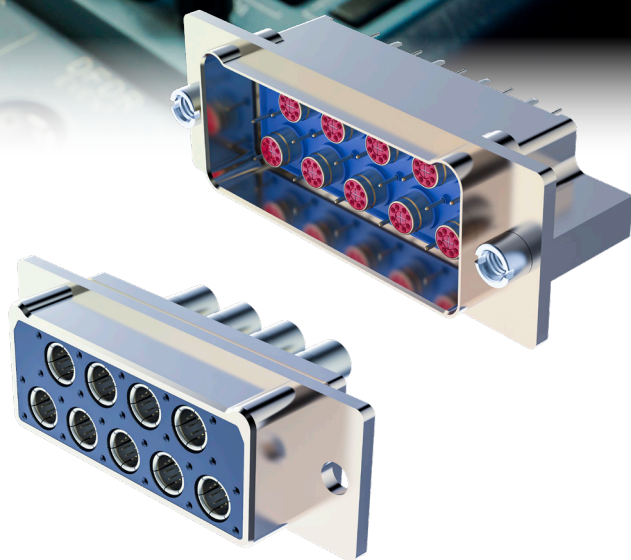




HIGH-SPEED

Series 792

The Next-Generation Ultraminiature Rectangular Connector for High Speed Aerospace Applications



The Series 792 connector brings high speed data capability to the Glenair Series 79 rectangular connector family. Size 8 cavities accept standard quadrax and El Ochoito datalink contacts. The 792's small size and blind mate capability makes it a perfect choice for radars, weapons systems, communications gear, satellites, exoatmospheric vehicles, avionics, and instrumentation. Board mount versions feature straight and right angle terminals.

The Series 792 is an aerospace-grade ultraminiature rectangular connector for high speed datalinks. The Series 792 features machined aluminum alloy shells with dual lobes for polarization. The 100% scoop-proof interface protects contacts from damage. An optional ground spring reduces susceptibility to EMI problems. Board mount versions include straight or right angle terminals.

- Ethernet, USB 3.0, HDMI
- Printed circuit board and cable
- Scoop-proof interface
- 12 arrangements, 6 shell sizes for the ultimate in versatility
- Rugged aluminum alloy dual lobe shell
- Environmental
- EMI protection
- Blind mating