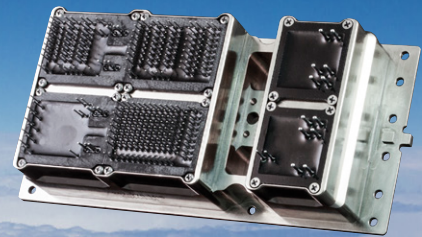


AVIATION-GRADE
ARINC 600
STRAIN-RELIEF
AND EMI BANDING
BACKSHELLS



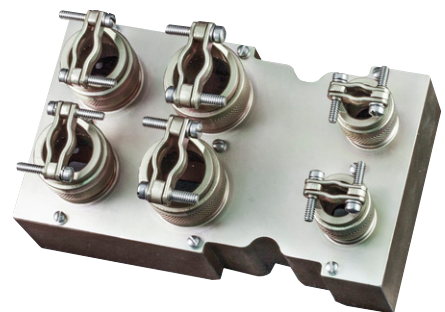
ARINC 600 and M83527
Backshells for Industry-
Standard Modular Rack-and-
Panel Connectors



Glenair makes EMI/RFI filtered connector versions of the ARINC 600 series

ARINC 600 connectors, prevalent in commercial aviation, are modular, high-density interconnects designed for rack-and-panel avionic applications. These connectors feature a modular rectangular design with a highly-ruggedized shell, ensuring life-of-system durability and resistance to shock and vibration. ARINC 600 connectors support standard data bus as well as high-speed data, with insert modules for signal, power, and Ethernet within a single unit. Their modular design allows for easy installation and maintenance, making them a popular choice for avionics systems, communication equipment, and other aerospace applications.

Glenair Signature
ARINC 600 Backshells



527-126

This strain-relief backshell fits ARINC 600 Size 3 connectors.

The 527-126 is a heavy-duty strain relief device designed to protect the large volume of wire terminations servicing a typical ARINC 600 size 3 connector.