

M24308 TYPE  
FOR INDUSTRY-  
STANDARD AND  
GLENAIR SERIES 28  
HIPER-D



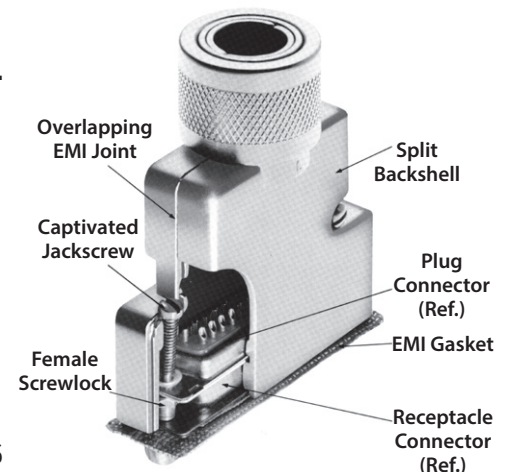
Precision-machined  
D-Sub backshells improve  
shielding and environmental  
performance of  
MIL-DTL-24308 connectors



This catalog section includes  
backshells for both standard M24308  
connectors and Glenair Series 28  
HiPer-D

Industry-standard M24308 D-Sub connectors are notoriously poor performers in terms of resistance to electromagnetic interference, environmental leakage, and overall mechanical durability. Glenair series backshells for D-Sub connectors are designed to markedly improve the performance of stamped-and-formed D-Subs through the use of fully-shrouded backshell enclosures, robust environmental seals, and durable machined or injection-molded construction. Also in this section, Glenair Series 28 HiPer-D connector backshells are built to advanced-performance standards in accordance with the performance benchmarks of this better-than-QPL D-Sub interconnect.

### Glenair Signature Series M24308 Backshells



All Series 55 EMI backshells meet or exceed the shielding requirements of MIL-STD-461 (TEMPEST) as well as FCC Part 15 Subpart J on RS 232, RS 449 and similar installations.