

M83733/DPK TYPE
BACKSHELLS,
STRAIN RELIEFS
AND ACCESSORIES

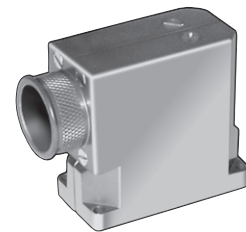


Cable strain relief and
EMI/RFI shield termination
backshells for M83733 / DPK
connectors



MIL-C-83733 connectors are utilized in military aircraft applications and are subject to severe electrical, environmental, and mechanical stress. The cable side of these rack-and-panel connectors must be equipped with strain relief or cable shield termination backshells in accordance with DLA specifications. Glenair's split-shell backshells for MIL-C-83733 connectors are available in three designs which offer either a standard cable clamp, saddle-bar style strain-relief, or an EMI shield banding platform. Tongue-and-groove joints in the split-shell designs provide optimal electromagnetic compatibility. Backshells may be ordered with up to six cable entry locations for complete flexibility in wire and cable routing.

Glenair Signature Series
M83733 Backshells



Glenair designs available with six cable entry locations

Light and medium-duty cable strain relief

