

Glenair IPT Series
Bayonet-Lock Signal Connectors (MIL-C-26482 Type)
 How to Order • Part Number Breakdown



Environmental Class

A, AM - Indicates the Supplied Connector/ Backshell Assembly Does Not Include a Wire Sealing Grommet
E, G, M, EM - Indicates the Supplied Connector/Backshell Assembly Includes a Wire Sealing Grommet
W, J - Indicates the Supplied Connector/ Backshell Assembly Includes an Overall Cable Sealing Gland

Accessory Description*

PG - Backshell for Attachment of PG Cable Gland
PH - Backshell with Plastic PG Cable Gland
PHM - Backshell with PHM Cable Gland
PHM-EMI67 - EMI Backshell with PHM Cable Gland and IP67 Level Environmental Sealing
SR - Cable Clamp and Bushing
NO - No Backshell of Any Kind Supplied
NO AT - Arctic Coupling Nut Supplied w/out Backshell
**Not Used When Environmental Class Code Incorporates the Backshell Description—See Individual Catalog Pages for Details*

Plug Grounding Fingers
 Omit for Standard

Shell Size and Insert Arrangement

Alternate Insert Rotation
 Omit for Normal

IPT

G

06

A

18-11

P

X

C

SR

XX

MIL-C-26482 Series I Type

Contact Gender
 P - Pin
 S - Socket

Contact Type
 C - Crimp (Omit for Solder Cup)

Mod Code Options
F2 - Nickel Plating (RoHs)
F6 - Black Electro-deposited Paint (RoHs)
F7 - Black Zn-Co Plating (RoHs)
F8 - Olive Drab Zn-Co Plating
 (Omit for Standard Finish - Cad/Olive Drab)

Connector Shell Styles

00 - Front Panel Mount Square Flange Receptacle with Accessory Threads
01 - In-Line Receptacle with Accessory Threads
02 - Rear Box Mount Square Flange Receptacle with No Accessory Threads
02PP - Rear Box Mount Square Flange Through Bulkhead Receptacle
06 - Straight Plug Connector with Accessory Threads
07 - Rear Box Mount Jam Nut Receptacle
08 - Plug Connector with 90° Backshell
26 - Rear Box Mount Square Flange Plug Connector