



Glenair IPT SE Series Bayonet-Lock High Performance Crimp Contact (MIL-DTL-26482 Series I) How to Order • Part Number Breakdown

Connector Shell Styles

- 00** - Wall Mounting Receptacle with Accessory Threads
- 01** - In-Line Cable Connector with Accessory Threads
- 02** - Box Mounting Receptacle with No Accessory Threads
- 02PP** - Through Bulkhead Receptacle
- 06** - Straight Plug Connector with Accessory Threads
- 07** - Rear Box Mount Jam Nut Receptacle
- 08** - 90° Backshell

Shell Size and Insert Arrangement

Mod Code Options

- F6** - Black Electro-deposited Paint (RoHs)
- F7** - Black Zn-Ni Plating (RoHs)
- F11** - Electroless Nickel (RoHs)
- MB** - Marine Bronze (RoHs)
- (Omit for Standard Finish - Cad/Olive Drab-Not RoHS)**

Polychloroprene Insert

Contact Gender

- P** - Pin
- S** - Socket

Alternate Insert Rotation

Omit for Normal

IPT

G

06

SE

18-11

P

X

SR

XX

SIPT

Silicone Insert

Environmental Class

ASE - SE - SE...SR - GSE - MSE

Indicates that the Supplied Connector/Backshell Assembly includes a Wire Sealing Grommet.

ASE...NO

Indicates that the Supplied Connector, without Backshell, includes a Wire Sealing Grommet.

Plug Grounding Fingers

Omit for Standard

Accessory Description*

SR - Cable Clamp and Bushing

***Not Used When Environmental Class Code Incorporates the Backshell Description—See Individual Catalog Pages for Details**