PPCEGG2B08CLL Datasheet

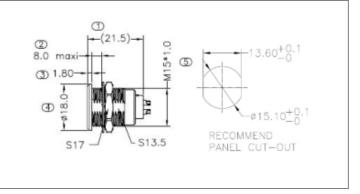


Product Name // 8 Contacts Fixed Socket 2X Series Push Pull Connector

View Product Page

* Representative product image only





// Product Description:

- 8 Contacts Fixed Socket 2X Series Push Pull Connector
- O M15x1.0mm Thread
- O Nut installation 6Nm
- Available in Straight Plug version
- ROHS compliance
- O IP50 rated

- O Temp:-50 C to +200 C
- O Solder Terminals
- O Durability >4500 cycles
- Operating humidity up to 95%
- Salt Spray Corrosion Test >144h
- O High packing density for space savings on panel mounts

// General Information:

Product Display Title: 2X Series Fixed Socket Push Pull Connector

 Product Family:
 Circular Automation Connectors

 Product Series:
 Push Pull Connectors X Series

Contact Pin Material:Phosphor bronze gold plated 3u"Coupling Nut Retention Force:6Nm

Current Max: 10A

Diameter Over Coupling Ring Mm: 18mm

Durability: >4500 cycles

Fixing Nut Material:Nickel Plated brassFunction:Fixed Socket Push Pull ConnectorInsulator:PPS

 Ip Rating:
 IP50

 Max Contact Accomodation Awg:
 22AWG

 Max Contact Accomodation Mm2:
 0.34mm2

 Max Operating Temperature:
 +200°C

 Min Operating Temperature:
 -50°C

Min Operating Temperature: -50°C

Max Panel Thickness: 8.0mm

Number Of Contacts: 8 Contacts

Operating Humidity: 0.95

Panel Cut Out: 15.10mmx13.60mm

Pin Pin Terminal Voltage:1500VPin Shell Terminal Voltage:1250VPush Pull Connector Series:2X SeriesRohs Compliant:YesSalt Spray Corrosion Test:48h

Salt Spray Corrosion Test:48hShielding Efficiency Min:75dBShielding Efficiency Max:40dBShock Resistance:100gTerminal Diameter:0.9mmThread Size:M15x1.0mmVibration Resistance Min:10Hz

// Product PDF Links

Vibration Resistance Max:

Push-Pull Connector X Series...

// Product 3D CAD Model Links

2000Hz

PPCEGG2B08CLL3D CAD Model