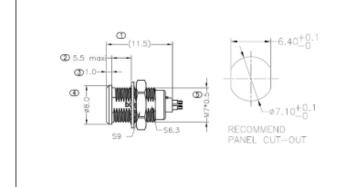
PPCEGG0002CLL Datasheet



View Product Page

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Pull Connector



// Product Description:

- 0 2 Contacts Fixed Socket 00 Series Push Pull Connector
- 0 M7x0.5mm Thread
- 0 Nut installation 1Nm
- 0 **ROHS** compliance
- 0 Available in Straight Plug version
- 0 IP50 rated

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

// General Information:

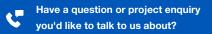
Product Display Title:
Product Family:
Product Series:
Contact Pin Material:
Coupling Nut Retention Force:
Current Max:
Diameter Over Coupling Ring Mm:
Durability:
Fixing Nut Material:
Function:
Insulator:
Ip Rating:
Max Contact Accomodation Awg:
Max Contact Accomodation Mm2:
Max Operating Temperature:
Min Operating Temperature:
Max Panel Thickness:
Number Of Contacts:
Operating Humidity:
Panel Cut Out:
Pin Pin Terminal Voltage:
Pin Shell Terminal Voltage:
Push Pull Connector Series:
Rohs Compliant:
Salt Spray Corrosion Test:
Shielding Efficiency Min:
Shielding Efficiency Max:
Shock Resistance:
Terminal Diameter:
Thread Size:
Vibration Resistance Min:
Vibration Resistance Max:

00 Series Fixed Socket Push Pull Connector **Circular Automation Connectors** Push Pull Connectors X Series Phosphor bronze gold plated 3u" 1Nm 5A 8mm >4500 cycles Nickel Plated brass Fixed Socket Push Pull Connector PPS IP50 30AWG 0.05mm2 +200°C -50°C 5.5mm 2 Contacts 0.95 7.10mmx6.40mm 1000V 950V 00 Series Yes 48h 75dB 40dB 100g 0.5mm M7x0.5mm 10Hz 2000Hz



// Product 3D CAD Model Links

PPCEGG0002CLL3D CAD Model



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