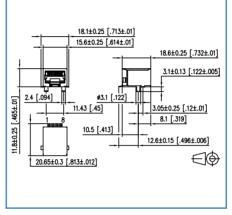
U Contact

Data Sheet AJS58B, 10P/8C

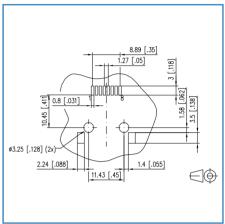
Illustrations



Dimensions



PCB layout



see enlarged drawings at the end of document

Product Information

- PC board jack RJ45, shielded
- single port, side entry, with 8 contacts
- solderable (SMT), color metal
- L x W x H: 18.60 x 15.60 x 11.80 mm
- bottom latch

Technical Data

Soldering method SMT Rated voltage max. 150 V **Rated Current** 1 A Contact resistance 50 mOhms Insulation resistance **Dieelectrical Withstanding Voltage** between contacts 1000 Vrms between contacts and shield 1500 Vrms Contact material CuSn Contact surface gold flash Shield material Shield surface Ni Mating force max. 22.55 N Durability plug cycles <= 750 Insulation material Insulation color black **Operating Temperature** Type of protection IP20

500 MOhms copper alloy PBT, UL94V-0 -40 °C to 85 °C



Page 1/2

Part No. AJS55BA811

2013-11-20

Members of METZ CONNECT







We realize ideas

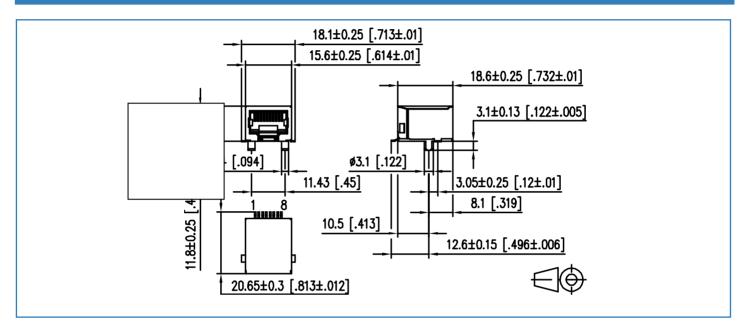
U Contact

Data Sheet AJS58B, 10P/8C

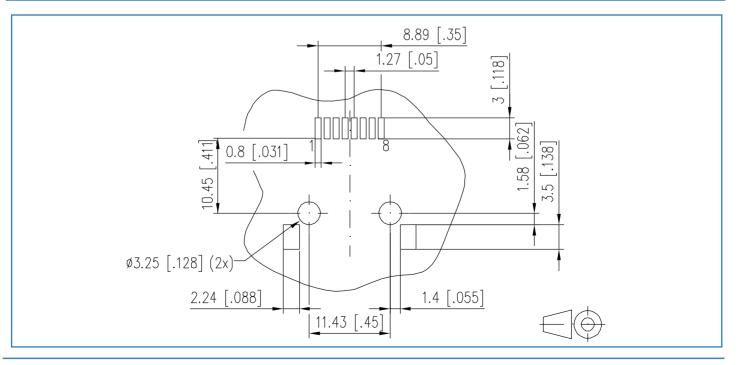
Page 2/2 Part No. AJS55BA811

2013-11-20

Dimensions



Wiring



METZ CONNECT GmbH



Members of METZ CONNECT





X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Modular Connectors / Ethernet Connectors category:

Click to view products by Metz manufacturer:

Other Similar products are found below :

 RJE231881317T
 MP1010RX-1000
 MP44RX-1000
 GAX-3-66
 GAX-8-62
 93606-0253
 GD-A-44
 GDCX-PA-66-50
 GDCX-PN-64
 GDCX-PN-64

 PN-66
 GDCX-PN-66-50
 GDLX-A-66
 GDLX-A-88
 GDLX-N-66
 GDLX-S-88K
 GDTX-S-88-50
 GDX-PA-1010
 GLX-N-1010M-BLK

 GLX-N-44M
 GLX-S-88M-BLK
 GMX-N-1010
 GMX-S-1010
 GMX-S-66
 GMX-SMT2-N-1010
 GMX-SMT2-N-64-50
 GMX-SMT2-S6-88

 GMX-SMT4-N-88
 GPX-2-64
 GRT1-BT1-5
 GSGX-N-2-88
 GSX-NS2-88-3.05
 GSX-NS2-88-3.05-50
 GSX-NS-88-3.05-30
 GSX-NS-88-3.05-30

 3.05-50
 GSX-NS-88-3.68
 1-1775629-2
 GWLX-S-88-GR
 GWLX-S9-88-YG
 1300500326
 1300500227
 1300530003
 1300570002
 1324640-4

 RJ11FTVC2G
 RJ11FTVC2N
 RJFTVX2SA1G
 132764-001
 1400000
 1413176
 1413235