

Connector - multipole female

STV-VG96abc-F-L-G04

Item 10422



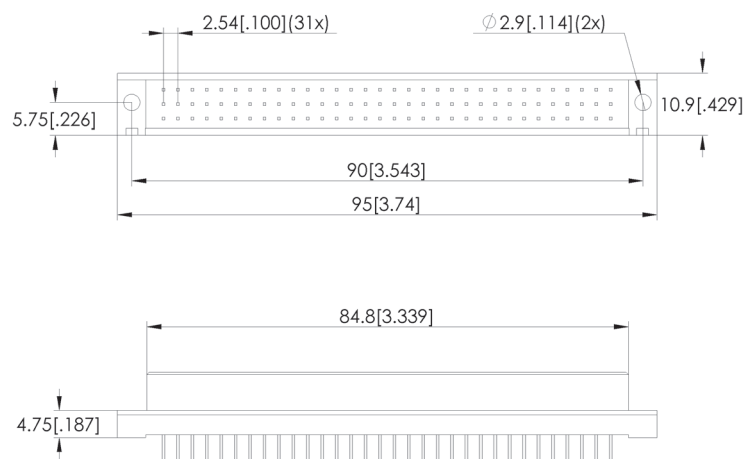
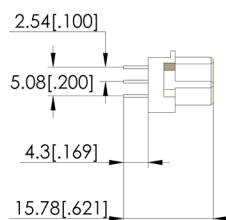
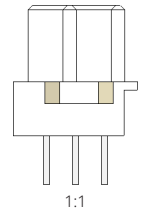
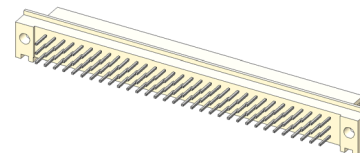
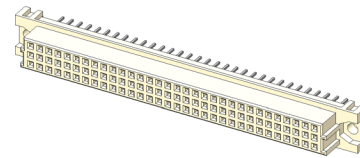
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Partner for Future Technology

- Trusted connector for multi-pole electric signal transmission
- Reliable connection and signal transmission
- Quick, easy, space-saving installation

Application

VG multipoint connectors are used as pluggable connectors for multi-pole electrical signal transmission of low voltages within the scope of their specification.



General data

Product group:
Series:
Type:
Version:
Accessory type:
Component assembly:
Material:
Width:
Height:
Weight:
Min. temperature:
Max. temperature:
RoHS-compliant:

VG-multipoint connectors
VG
Female socket connector
C, straight with axial bore
Customising accessories

Contacts, gold-plated
10.9 mm [.429 in]
15.8 mm [.622 in]
0.01 kg [.022 lbs]
10 °C [50 °F]
60 °C [140 °F]
Yes

Compatible with

Side approach mechanism:
Accessories:

SAM-M-14-300N-268-145
FB-VGL-96-ATSMAXxx

Technical data

Connection: Solder connection
Current rating: 2 A
Installation: Bore D = 2.9 mm
Number of poles: 96
Installation grid: 2.54 mm [.1 in]
Length: 95 mm [3.74 in]
Post length: 4 mm [.157 in]
Outer dimensionS (WxDxH): 95 x 10.9 x 15.8 mm [3.74 x .429 x .622 in]

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