Woodhead SST-DN4-104-2 2-Channel DeviceNet PC/104 Card



\$1095.00

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 Part Number:
 112005-0040

 Status:
 Active

Description: SST DN4 DeviceNet PCU card 1 channel, 3.3 / 5V (Univ. PCI)

Documents:

RoHS Certificate of Compliance (PDF)

Product Literature (PDF)

General

Product Family Network Interface Series 112005

Approvals $\overline{\text{CE, OD}}\text{VA certified}$

Communication Speed 1 Mbaud (CAN only), 125, 250, 500 Kbaud

Protocol CANopen*, DeviceNet* Master/Slave

Physical

 Channels
 1

 Interface
 PC/104

 Network Connection Type
 DeviceNet* (5 pin)

Packaging Type
Packaging Type
Carton
Processor
G4 Mhz NIOS
Temperature Range - Operating
0°C to +55°C

Electrical

Current - Maximum Input 600 mA on PC Bus (2-channel)

EMC N/

Supply Voltage 24V DC Network, 5V Bus

Material Info

Old Part Number SST-DN4-104-1



EU RoHS
ELV and RoHS
Compliant
REACH SVHC
Not Reviewed
Low-Halogen Status
Not Reviewed



Need more information on product environmental compliance?

Email <u>productcompliance@molex.com</u>
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 Part Number:
 112005-0048

 Status:
 Active

Description: SST DN4 DeviceNet PCU card 2 channel, 3.3 / 5V (Univ. PCI)

Documents:

RoHS Certificate of Compliance (PDF)

Product Literature (PDF)

General

Product Family Network Interface Series 112005

Approvals $\overline{\text{CE, ODVA}}$ certified

Communication Speed 1 Mbaud (CAN only), 125, 250, 500 Kbaud

IP Rating N/A
Mounting Style N/A
Product Literature Order No 987650

Product Literature Order No 987650-5071
Product Name 987650-5071

Protocol CANopen*, DeviceNet* Master/Slave

Type DeviceNet* Card UPC 78172501456

Physical

Channels 2
Interface PC/104

Network Connection TypeDeviceNet* (5 pin)Packaging TypeCartonProcessor64 Mhz NIOSTemperature Range - Operating0°C to +55°C

Electrical

Current - Maximum Input 600 mA on PC Bus (2-channel)

EMC N/A

Supply Voltage 24V DC Network, 5V Bus

Material Info

Old Part Number SST-DN4-104-2

Series image - Reference only

EU RoHS
ELV and RoHS
Compliant
REACH SVHC
Not Reviewed
Low-Halogen Status
Not Reviewed



China RoHS

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