



Part Number : [1120050048](#)

Product Description : SST DN4 DeviceNet PCU Card 2 Channels, PCI 3.3/ 5V - DLL/LIB - Control

Series Number : 112005

Status : Active

Product Category : Network Interface Cards

Engineering Number : SST-DN4-104-2



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## Documents & Resources

[SST-DN4-104-2View software](#)

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## Product Environment Compliance

### Compliance

GADSL/IMDS	Not Relevant
China RoHS	
EU ELV	Not Relevant
Low-Halogen Status	Not Reviewed per IEC 61249-2-21
REACH SVHC	Contains diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide; Lead monoxide; 1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; Lead; Diboron-trioxide... per D(2023)3788-DC (14 Jun 2023)
EU RoHS	Compliant with Exemption 7(c)-I; 7(a); 6(c) per EU 2015/863

### Multiple Part Product Compliance Statements

- Eu RoHS
- REACH SVHC
- Low-Halogen

### Multiple Part Industry Compliance Documents

- IPC 1752A Class C
- IPC 1752A Class D

- Molex Product Compliance Declaration
- IEC-62474
- chemSHERPA (xml)

EU RoHS Certificate of Compliance

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## Part Details

### General

Status	Active
Category	Network Interface Cards
Series	112005
Description	SST DN4 DeviceNet PCU Card 2 Channels, PCI 3.3/ 5V - DLL/LIB - Control
Application	IO Control
Approvals	CE, ODVA certified
Comments	2 channels
Product Name	SST
Protocol	DeviceNet
Protocol Detail	DeviceNet Adapter, DeviceNet Scanner
Type	DeviceNet Card
UPC	78172501456

### Electrical

Current - Maximum Input	600.0 mA on PC Bus - 2-channel
EMC	N/A
Supply Voltage	5V

### Physical

Channels	2
Communication Speed	1 Mbaud (CAN only), DeviceNet 125, 250, 500 Kbaud
Interface	DLL, OPC DA
Mounting Style	PC Slot
Network Connection Type	DeviceNet (5 pin)

Operating System	Windows7, Windows8/8.1, Windows Server 2003, Windows Server 2008, Windows Server 2012, Windows Vista, WindowsXP
Packaging Type	Carton
Processor	64 Mhz NIOS
Slot	PC/104
Temperature Range - Operating	0°C to +55°C

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