

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: [1121130001](#)
Status: **Active**
Overview: [PC Network Interface Cards](#)
Description: SST™ DN4 Card, DeviceNet* Master/Slave, 1 Channel, PCI 3.3/ 5V, Half Bracket - DLL/LIB - Control



Series image - Reference only

Documents:

[RoHS Certificate of Compliance \(PDF\)](#) [Product Literature \(PDF\)](#)

General	
Product Family	Network Interface Cards
Series	112113
Application	IO Control
Approvals	N/A
Comments	1 channel, half bracket
Communication Speed	1 Mbaud (CAN only), DeviceNet* 125, 250, 500 Kbaud
Mounting Style	PC Slot
Operating System	Windows*7, Windows*8/8.1, Windows*Server 2003, Windows*Server 2008, Windows*Server 2012, Windows*Vista, Windows*XP
Overview	PC Network Interface Cards
Product Literature Order No	987650-5071
Product Name	SST™
Protocol	DeviceNet*
Protocol Detail	DeviceNet* Adapter, DeviceNet* Scanner
Slot	Universal PCI 3.3V/5V
Software Downloads	SST-DN4-PCU
Type	DeviceNet* Card
UPC	78172508349
Woodhead	Yes
Physical	
Channels	1
Interface	DLL, OPC DA
Network Connection Type	DeviceNet* (5 pin)
Packaging Type	Carton
Processor	64 Mhz NIOS
Temperature Range - Operating	0°C to +60°C
Electrical	
EMC	N/A
Supply Voltage	3.3/5V
Material Info	
Engineering Number	SST-DN4-PCU-H

Reference - Drawing Numbers
Sales Drawing E-112003-0013

*DeviceNet is a trademark of the ODVA.. †Windows is a registered trademark of Microsoft Corporation.

EU ELV

Not Relevant

EU RoHS

Compliant with Exemption 7(c)-I,6(c),7(a)

REACH SVHC

Not Contained Per - ED/108/2014 (17 Dec 2014)

Halogen-Free

Status

Not Low-Halogen

Need more information on product environmental compliance?

Email productcompliance@molex.com
Please visit the [Contact Us](#) section for any non-product compliance questions.

China ROHS	50 Image
ELV	Not Relevant
RoHS Phthalates	Not Reviewed

Search Parts in this Series

[112113](#) Series

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Molex:

112113-0001