

Features

- 2 port isolated CAN bus card
- PCI Express x1 compliant
- CAN 2.0 A,B protocol
- Two independent CAN communication operation
- Direct memory mapping to the CAN controllers
- Up to 1 Mbit/s programmable transfer rate on each port
- 120 ohm termination resistor selected by jumper

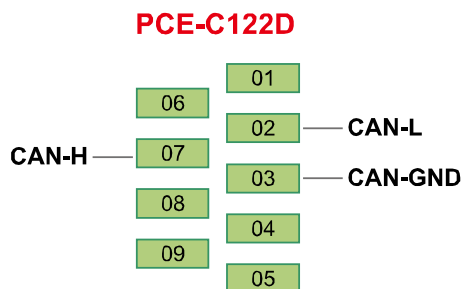
Specifications

Number of port	2
CAN controller	SJA1000
Protocol	CAN 2.0 A,B
Speed	1Mbps
Signal support	CAN_H, CAN_L, GND
Isolation voltage	3750Vrms
Termination resistor	120 ohm selected by jumper
Connectors	DB 9 Male
Specifications	1-lane 2.5 Gb/s PCI Express
Power consumption	3.3VDC at 100mA, 12VDC at 100mA typical
Working temperature	0 to 60°C

Ordering Information

PCE-C122D	2-port isolated CAN card with DB9 connector
-----------	---

Pin Definition



01
Embedded
Systems

02
Motion
Card

03
DAQ
Card