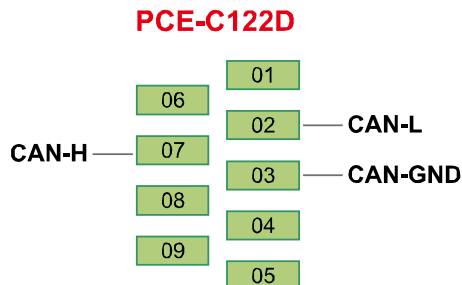


### Specifications

Number of port	4
Speed	50 bps ~ 921.6 kbps
Parity	None, Odd, Even, Mark or Space
Data bits	5, 6, 7, 8
Stop bits	1, 1.5, 2
FIFO	256 bytes
Flow control	DTR/DSR, RTS/CTS, Xon/Xoff
Data signals	RS232: RXD, TXD, RTS, CTS, DTR, DCD, RI RS422: RX+, RX-, TX+, TX- RS485: Data+, Data-
Specifications	1-lane 2.5 Gb/s PCI Express
Power consumption	3.3VDC at 100mA,
Working temperature	0 to 60°C

### Pin Definition



### Features

- 4 port isolated CAN bus card
- PCI Express x1 compliant
- Short card form factor
- Enhanced 16550 compatible UARTs
- 256-byte hardware FIFO for each port
- Up to 921.6 kbps programmable transfer rate on each port
- Communication mode selected by jumper

### Ordering Information

PCE-C114	4-port RS-232 isolated serial communication card
PCE-C114A	4-port RS-422/485 isolated serial communication card

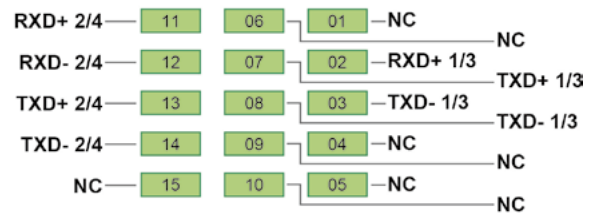
### Pin Definition

#### PCE-C114 / C114A

##### RS-232 (PCE-C114A Only)



##### RS-422



##### RS-485

