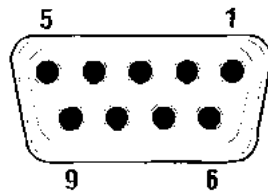


COMMUNICATIONS

RS232-C

The serial communications port built into every PC conforms to the RS232-C standard for connecting two digital devices point-to-point .



Contact	Use
1	N/C
2	TXD
3	RXD
4	N/C
5	GND
6	N/C
7	N/C
8	N/C
9	N/C
Shell	Protection Ground (Conductive Shell)

Protocol: Command/Response
Comm. Signals: TX, RX, Gnd. (pins 2, 3, 5)
Specific Commands.: None
Data Format: ASCII
Parity: None
Baud: 1200, 2400, 4800, 9600, 19.2K
Stop Bits: 1
Input Levels: Mark=False=-3 to -15 VDC;
Space=True=+3 to +15VDC
Cable Distance: 50 Feet
Timing Format: Asynchronous
Isolation: None
Duplex: Half, Full