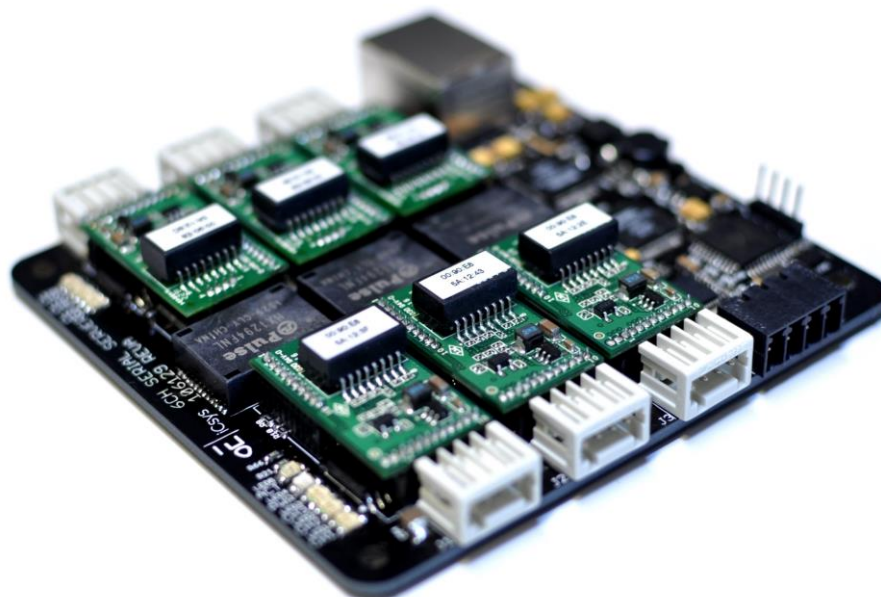


SPECIFICATIONS

PCB CS 6CH SERIAL SERVER



Description

The Serial Server board is a standalone board for converting serial signals to ethernet.

Onboard ethernet switch eliminates wiring necessity. There is an inbuilt microcontroller which enables possibility for configuration and diagnostic. Configuration is possible through Telnet, Web interface and by Modbus UDP/TCP protocol.

Each serial port consist of a Moxa Miineport module with its own IP address. The serial ports can be linked to other Moxa serial servers or can be run virtually as COM ports.

Features

- LED Indicators for Diagnostics
- PC/104 hole pattern
- Telnet and web interface for configuration
- Modbus for diagnostic
- RS232/485 Software configurable
- Termination Resistor Software Configurable

SPECIFICATIONS

PCB CS 6CH SERIAL SERVER

General Technical Specifications

Type		PCB CS 6CH Serial Server
Part Number		106129
Dimensions	mm	96x90x16
Weight	g	~120
Temperature Operational (ambient)	°C	-20 to +70
Temperature Storage	°C	-40 to +80

Electrical

Supply Voltage	VDC	24VDC (21.6-26.4)
Power Consumption	W	~5W

Communication

Ethernet	Mbps	10/100
Serial		RS232/485

Performance

Baudrate	bps	50 – 921600
Serial port module		Moxa Miineport E2-H-T

Ordering Part Numbers

Description	Part Number
PCB CS 6CH Serial Server	106129

Accessories

Connector RJ45	100365
Connector 4way (Serial Ports)	100086
Connector 4way (Power Input)	112073

SPECIFICATIONS

PCB CS 6CH SERIAL SERVER

