



Pacific Scientific - OC950 Option Cards

OCE950-501-01



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The **OCE950-501-01** is a part of the **OC950 Option Cards Series** by **Pacific Scientific**.

Specifications

Baud Rate:	9600 or 19200 (software selectable)	Connector:	9-pin female D-subminiature	Data Format:	No parity, 10 bits (1 start, 8 data, 1 stop)
Drain-Source Impedance:	5? typ, 9.5? max at 125°C	I/O Hysteresis:	0.5V min, 1.5V max	I/O Input Pull-up Resistor:	10k? to +12VDC
I/O Logic Thresholds:	Low-to-High ? 3.5V; High-to-Low ? 1.0V	Input Filter Time Constant:	100 ?s RC	NVRAM:	32Kx8 battery-backed, 10-year retention
Option Card:	Base 950 OC950-501-01	Output Channel Device:	Open-drain DMOS transistor	Output Sink Capability:	100 mA
Programmable I/O Channels:	21 bidirectional channels, 5-24V range, 40V abs max	Serial Interface:	RS-232/RS-485, address selectable	User 5V Supply:	5V ±5%, 200mA max
Last Verified:	08/12/2025 6:17 PM				

Contact Us

1620 Old Apex Road, Cary, NC 27513, USA

Toll Free: [1-888-551-3082](tel:1-888-551-3082)

International: [1-919-443-0207](tel:1-919-443-0207)

Fax: [1-919-867-6204](tel:1-919-867-6204)

Email: sales@automation-factory.com

Shipping Options



Payment Methods



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