

DELTA V M-SERIES SERIAL I/O

Product Data Sheet

VE4006P2

two-port serial interface

FUNCTION two-port serial interface	FAMILY DeltaV M-series serial I/O	ORIGIN United States	WEIGHT 0.40 kg
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DeltaV VE4006P2 is a two-port serial interface for the DeltaV M-series serial I/O. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Serial Ports	2
Interface Signals	RS-232 and RS-422/485
Maximum Data Rate	115 kbaud
Default Drivers	Modbus RTU and ASCII
Card Arrangement	Simplex
Terminal Block	Included
Duplex Modes	Half or full duplex
Redundancy Option	VE4036P2 pair
Controller Support	MQ or MX controllers
Series Compatibility	M-series I/O carriers

- Compression and metering Two-Port Serial Interface applications: Hydrocarbon Control Systems
- Boiler and turbine auxiliaries Two-Port Serial Interface applications: Generation Control Systems
- Pumping and filtration Two-Port Serial Interface applications: Utility Automation Systems

Match VE4006P2 to the installed DeltaV M-series serial I/O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Emerson official manufacturer documentation](#)

Local official PDF: VE4006P2.pdf