EMERSON DELTAV EXACT-MODEL PRODUCT

KJ3201X1-BA1 12P2535X092 VE4031S2T2B1

KJ3201X1-BA1 12P2535X092 VE4031S2T2B1 is an Emerson DeltaV discrete-input card for 24 VDC dry-contact service. This manual preserves the complete configured marking and limits published claims to the documented KJ3201X1-BA1 card family.

PRODUCT FAMILY	PRODUCT TYPE
DeltaV M-series Traditional I/O	**24 VDC Dry-Contact Input Card**

Exact model configuration

CONFIGURATION FIELD	VERIFIED VALUE / CHECK
Displayed model	**KJ3201X1-BA1 12P2535X092 VE4031S2T2B1**
Manufacturer	**Emerson**
Product family	**DeltaV M-series Traditional I/O**
Product type	**24 VDC Dry-Contact Input Card**
Base card	**KJ3201X1-BA1**
Order / assembly code	**12P2535X092**
Configuration marking	**VE4031S2T2B1**
Signal type	**24 VDC dry contact**
Input channels	**8**
Installation format	**DeltaV M-series I/O carrier**
Terminal compatibility	**Verify keyed terminal block**
Environmental use	**Confirm applicable hazardous-area instruction**
Country of origin	**Confirm with supplied unit**

Application fit

- Use only with a documented compatible DeltaV subsystem, carrier, and terminal hardware.
- Match the complete order code and hardware revision to the installed unit before moving field wiring.
- De-energize circuits as required, observe ESD controls, and validate the point after commissioning.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
KJ3201X1-BA1 discrete input, Series 2, 24 VDC dry-contact card; exact suffixes retained.	Compare field wetting supply, dry-contact wiring, terminal block keying, and channel assignment with the installed drawings.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering KJ3201X1-BA1 12P2535X092 VE4031S2T2B1

Use this page as a controlled procurement checklist. It does not replace the manufacturer instruction sheet, wiring drawing, approval certificate, or site safety procedure.

Ordering limits and selected values

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Procurement checklist

- Verify all three visible code groups on the nameplate.
- Confirm eight-channel dry-contact application.
- Record terminal block and carrier part numbers.
- Back up I/O assignment and alarm state.
- Perform channel-by-channel open/closed validation after replacement.

DIRECT SALES INQUIRY

Send the full model **KJ3201X1-BA1 12P2535X092 VE4031S2T2B1**, quantity, delivery country, and a clear nameplate or installed-module photo.

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Source and document status

Technical basis	Emerson DeltaV M-series Traditional I/O product data sheet and applicable KJ3201 dry-contact installation instructions.
Publisher	Moore Automation - independent industrial automation supplier.
Document status	Independent product manual; not a manufacturer-issued datasheet, conformity certificate, or calibration certificate.
Important	Verify the complete nameplate, suffix, carrier or terminal hardware, wiring, approvals, and installed-system compatibility before ordering.