

MANUFACTURER DOCUMENT PACKAGE

Manufacturer's Manual

Reference package for procurement and maintenance review

DELTA V

VE4035S2B5

REDUNDANT AO MASS TERMINAL PACKAGE

Used with the applicable DeltaV M-series traditional I/O configuration.

REFERENCE PACKAGE

OFFICIAL DOCUMENT

Selected official manufacturer pages follow this cover.

Source: Emerson official manufacturer documentation

Analog Output Cards and Termination Blocks	
Description	Model Number
8 Channels 4-20 mA, HART	
Standard I/O Termination Block	VE4005S2B1**
Redundant Standard I/O Termination Block	VE4035S2B1**
Fused I/O Termination Block	VE4005S2B2**
16-Pin Mass Termination Block	VE4005S2B3**
16 Channels 4-20 mA, HART, Plus Card	
16-Channel AO Terminal Block for Series 2 Plus	VE4005S2B4
Redundant 16-Channel AO Terminal Block for Series 2 Plus	VE4035S2B4
48-pin AO Mass Termination Block for Series 2 Plus (to be used with P+F HiC IS barriers and termination boards for DeltaV DCS)	VE4005S2B5
48-pin AO Mass Termination Block for Series 2 Plus including 16-channel Analog Mass Connection Boards*	VE4055S2B5
Redundant 48-pin AO Mass Termination Block for Series 2 Plus (to be used with P+F HiC IS barriers and termination boards for DeltaV DCS)	VE4035S2B5
Redundant 48-pin AO Mass Termination Block for Series 2 Plus including 16-channel Analog Mass Connection Boards*	VE4085S2B5

*For more details on the Mass Connection Boards and connection cables, please refer to the **M-series Mass Connection Solutions** PDS.

**Supported on DeltaV v10.3.1 and later. If card will be used on earlier DeltaV versions, please request KJ3221X1-BA2.