VE4005S2B2	Analog Output Card: 8 Channels 4-20 mA; HART; Fused I/O Termination Block
KJ3221X1-EA1	Termination Block for Redundant Analog Out Cards
VE4006P2	Serial Interface with 2-Ports and Termination Block
VE4009	ASi-bus I/O Interface with Termination Block
VE4015	Pulse/Multifunction I/O Card with Termination Block
VE4017P0	Simplex H1 Fieldbus I/O Interface (Series 2) with Termination Block
KJ3242X1-FA1	Termination Block for Redundant H1 Fieldbus Card
VE4021	Remote Interface Unit for Zone 2 Remote I/O
VE4022	Simplex Profibus DP I/O Interface (Series 2+) with Termination Block
VE4050E1C0	8-Wide I/O Interface Carrier with Carrier Shield Bar and Single Enhanced Carrier Extender Cable
VE4050E2C2	8-Wide I/O Interface Carrier with Carrier Shield Bar, Dual Enhanced Carrier Extender Cable, and Redundant SISNet Coax Cables
VE5009	Enhanced System Power Supply; 24/12 Vdc Input
SIS	
VS3201	Simplex Logic Solver
VS3202	Redundant Logic Solver
VS6002	Redundant SISNet Repeater
VS6051	SISNet Terminator Assembly
Network	
VE6019	1-Port Fiber, 4-Port Copper Switch
Rev1	
SE4302T03	Discrete Output CHARM; Vac; Isolated when used with Standard Terminal Block, or High-Side when use with Injected-Power Terminal Block
Rev 2	
KJ4001X1-CC1	4-Wire Terminal Block

Ordering Information

Analog Input Cards and Termination Blocks	
Description	**Model Number**
8 Channels 4-20 mA, HART	
Standard I/O Termination Block	VE4003S2B1**
Redundant Standard I/O Termination Block	VE4033S2B1**
Fused I/O Termination Block	VE4003S2B2**
4-wire I/O Termination Block	VE4003S2B3**
16-Pin Mass Termination Block	VE4003S2B4**
24-Pin Mass Termination Block	VE4003S2B5**
16 Channels 4-20 ma, HART, Plus Card	
16-Channel 2-Wire AI Terminal Block for Series 2 Plus	VE4003S2B9
16-Channel 4-Wire AI Terminal Block for Series 2 Plus	VE4003S2B10
Redundant 16-Channel 2- & 4-Wire AI Terminal Block for Series 2 Plus	VE4033S2B10
48-pin AI Mass Termination Block for Series 2 Plus (to be used with DeltaV™ Signal Conditioning Cards for PLC-5 AI, or P+F HiC IS barriers and terminal boards for DeltaV DCS)	VE4003S2B11
48-pin AI Mass Termination Block for Series 2 Plus including 16-channel Analog Mass Connection Boards*	VE4053S2B11
Redundant 48-pin AI Mass Termination Block for Series 2 Plus (to be used with DeltaV Signal Conditioning Cards for PLC-5 AI, or P+F HiC IS barriers and terminal boards for DeltaV DCS)	VE4033S2B11
Redundant 48-pin AI Mass Termination Block for Series 2 Plus including 16-channel Analog Mass Connection Boards*	VE4083S2B11
8 Channels Thermocouple, mV	
Standard I/O Termination Block	VE4003S4B1
Cold Junction Compensated (CJC) Termination Block	VE4003S5B1
Analog Input Card: 8 Channels RTD	
Resistant Temperature Device (RTD) Termination Block	VE4003S6B1

*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 KJ3222X1-BA2.