

Emerson Products VE4005S2B1 DeltaV Analog Output Module CO Approval

Our Product Introduction

Basic Information

- Place of Origin: USA
- Brand Name: EMERSON
- Certification: CO
- Model Number: VE4005S2B1
- Minimum Order Quantity: 1pc
- Packaging Details: BRAND NEW WITH FACTORY PACKAGE
- Delivery Time: 2-3 days
- Payment Terms: T/T
- Supply Ability: 100pcs per week



Product Specification

- PART NO.: VE4005S2B1
- Weight: 0.25 KG
- Actual Price: Query
- Condition: New Original With Sealed
- Application: Oil And Gas Factory
- Color: Normal
- Highlight: Emerson Products VE4005S2B1 , VE4005S2B1 Analog Output Module, DeltaV Analog Output Module

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Product Description

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Emerson VE4005S2B1 DeltaV Analog Output Module

Technical Application

The Traditional I/O subsystem was designed with your investment in mind. All components are fully modular and may be installable under power. You add I/O interface carriers and I/O interfaces in groups of 4, 8, 16, or 32 channels as you need them. The modular design enables you to purchase the exact amount of I/O cards, 8-wide or 4-wide carriers, power/ controllers, and 2-wide carriers you need and add more DeltaV I/O as your system grows. All Traditional I/O components plug into the I/O interface carrier.

The Traditional I/O subsystem includes:

I/O interface carrier (a DIN rail surface mounted) on which all I/O related components are installed. Bulk AC to 24V DC power supply for field devices.

An I/O interface consisting of an I/O card and an I/O terminal block.

A variety of analog and discrete I/O cards enclosed in a common form factor that easily plugs into the I/O interface carrier.

A variety of I/O terminal blocks mounted on the I/O interface carrier that can be pre-wired before I/O card installation.

Advantage Products

Programmable Logic Controller PLC

| | |
|-------------------|---------------------------------------|
| PLC | 1756-L72,1756-EN2T,1756-RM2 |
| ICS Triplex | T8403C,T8461C,T8111C,T8311C |
| Siemens SAMITAC | 6ES7136-6BA00-0CA0,6ES7331-7KF02-0AB0 |
| GE FANUC | IC695CPE310,IC695PSA040,IS215UCVGH1A |
| Schneider Modicon | BMEXBP0800,BMXDDO1602,140CPU67160 |
| Honeywell | CC-PCNT02,CC-PUIO31,FC-RUSIO-3224 |
| Beckhoff | KL4032,EL6751,EK11110,EP2308-0001 |
| B&R | X20CP1584,X20BC0083,X20DI2377 |
| PILZ | 772142,779211,772100 |
| Prosoft | MVI56E-MCM,MVI56E-MCMR,MVI46-MNET |

DCS Distributed Control System

| | |
|-----------------|-------------------------------|
| ABB | DI810,PM866K01,CI854AK01 |
| Triconex Tricon | 3009,3625,3721,4351B |
| FOXBORO | FCP270 P0917YZ,FCP280 RH924YA |
| Emerson Ovation | VE5009,VE3008,1C31203G01 |

TSI Vibration Monitoring System

| | |
|---------------|------------------------------|
| Bently Nevada | 3500/22,3500/42,330180-51-05 |
| Vibro Meter | CPU-M, IOC4T, MPC4 |

Main Brands



Allen-Bradley

ABB



Schneider
Electric

Honeywell
Krom
schroder

SIEMENS

BENTLY
Nevada

EMERSON
Industrial Automation

CONTROL
TECHNIQUES

Packaging & Shipping

1) All quote are basic on EX-WORK

2)Delivery time: 3-5 days after payment
 3)Delivery term via DHL/TNT/UPS/EMS/Fedex.
 Packaging Details:original packing factory sealed



RELATED SPOT PRODUCTS

| | | |
|--------------------|-------------------------|--------------------|
| VE4002S2T1B2 | 1440-REX00-04RD | 6ES7131-6BH01-0BA0 |
| VE4005S2B1 | 1440-REX00-04RD | 6ES7132-6BH01-0BA0 |
| 6ES7136-6BA00-0CA0 | 6AV6648-0BE11-3AX0 | 6ES7134-6GF00-0AA1 |
| 3500/40-01-00 | PP D113 3BHE023784R1010 | 6ES7135-6HD00-0BA1 |
| 3BSE030220R1 | 1746-NO4V | 6ES7193-6BP00-0BA0 |
| 6ES7417-5HT06-0AB0 | 3BHE032025R0101 | 6ES7193-6BP00-0DA0 |
| 6ES7417-5HT06-0AB0 | SPIPT800 | 6ES7590-1AE80-0AA0 |
| 6ES7134-6GD01-0BA1 | 1756-EN2TR/C | 6ES7155-5AA00-0AC0 |
| 6ES7136-6BA00-0CA0 | 1756-RM2 | 6ES7521-1BH10-0AA0 |
| 6ES7510-1DJ01-0AB0 | 6ES7526-2BF00-0AB0 | 6ES7522-5HH00-0AB0 |
| 51190582-125 | 2085-IF8 | 6ES7532-5HF00-0AB0 |
| FENA-21 | 1769-OF4 | 6ES7592-1AM00-0XB0 |
| FENA-21 | 6ES7515-2FM02-0AB0 | 6GK1162-3AA00 |
| 6ES7131-6BH01-0BA0 | 1734-OB8 | C98043-A7100-L1-6 |
| 6ES7132-6HD01-0BB1 | 1734-FPD | TSX P572623 |
| 6ES7134-6GF00-0AA1 | 23AE23 | TSX P572623 |
| 6BK1620-0AA00-0AA0 | 23BA20 | TSX PSY2600 |
| 6ES7134-6JF00-0CA1 | 23BA22 | TSX PSY2600 |
| 6ES7138-6DB00-0BB1 | 23BE23 | 2711P-T12C4D9 |
| 6ES7512-1DK01-0AB0 | BCU02 | AMC-DC-CLAS1 |
| 6ES7954-8LC03-0AA0 | 560PSU02 | 6EP4347-7RB00-0AX0 |
| 6ES7132-6BH00-0AA0 | SDCS-CON-4 COAT | 6ES5710-8MA11 |
| 6ES7155-6AU01-0BN0 | 1794-IRT8XT | 6ES7155-6AU01-0CN0 |
| 6ES7193-6AR00-0AA0 | 6AV6647-0AE11-3AX0 | 6ES7193-6AR00-0AA0 |

Company Information

Wuhan Sean Automation Equipment Co.,Ltd established for over 6 years, believes in providing the best quality,we offer and deliver products worldwide.As a factory automation wholesale distributor,we provides quality new parts along with quality on everything we carry.

We offer a minimum one-year warranty on all products.satisfied for customers are to our purpose.we have been committed to providing quality parts and equipment at the right price and right time to every clients.Many parts are stocked and available with very short lead times to ensure yourparts are available when you need them.

ADD: Building 2, Fanhai International SOHO , Huaihai Road, Jiangnan District, Wuhan,China.



For Your Information

- 1) Our company is a supplier of automation industrial products headquartered in China.
- 2) We have more than **20,000 PLC** modules and **DCS** modules in stock.
- 3) We are committed to helping customers reduce costs and enrich procurement channels.
- 4) We are committed to providing customers with higher quality products and services

1 Year Warranty



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