

ICS TRIPLEX T9451 Trusted Module AADvance Dig Out 24Vdc 8Ch com

Our Product Introduction

Basic Information

- Place of Origin: MEXICO
- Brand Name: ICS TRIPLEX
- Certification: CO
- Model Number: T9451
- 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.: T9451
- Weight: 0.25 KG
- Actual PRICE: Negotiable
- Condition: New Original With Sealed
- Application: Oil And Gas Factory
- Color: Normal

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Product Description

ICS TRIPLEX T9451 Trusted Module AADvance Dig Out 24Vdc 8Ch com

Description

Rockwell ICS TRIPLEX T9451 Trusted Module AADvance Dig Out 24Vdc 8Ch com

Product details

| | |
|---------------------|----------------|
| Model | T9451 |
| Part number | T9451 |
| Brand | ICS TRIPLEX |
| Description | PLC TMR Module |
| Datasheet/Catalogue | PDF File |
| Weight | 0.25KG |
| Condition | Normal |

Product Description

ICS Triplex released AADvance, a next-generation critical control solution, to the global market in 2008, following the introduction of Regent systems in 1986 and Trusred systems in 1998.

TRUSTED ICS is a system based on a triplex processor, in which all important circuits are redundant. TRUSTED ICS ensures that programs are executed correctly even in the state of internal failure. All modules in the system can be hot replaced online. This design allows TRUSTED? ICS systems can remain almost 100% online.

TRUSTED ICS is used to deal with a variety of complex and dangerous production process control in real time, accept field signals, execute logic operations, PID and other control procedures, output control signals, drive the field execution unit.

TRUSTED ICS applications are programmed using IEC 1131 TOOLSET software.

AADvance is first and foremost a critical control system that takes into account decades of ICS Triplex TM2 technology and allows for multi-level safety control and unit control requirements. On the triplex bus architecture, the processor module and I/O module can be built arbitrarily from single, double and triple, so as to achieve multiple choices from fail-safety to fault tolerance, from small scale to large scale system count, from distributed to centralized structure, and from SIL1 to SIL3 security levels

Application

- 1.Power industry, the elevator industry, parking, automobile, auto ancillary.
- 2.feed industry, aluminum smelting machines, refrigeration industry.
- 3.steel industry, combustion control systems, non-ferrous metal smelting.
- 4.glass industry, construction machinery, textile machinery, water treatment



Mainly Products

| | |
|------------|----------------------|
| PLC module | Redundancy Module |
| DCS module | Analog input module |
| CPU module | Analog output module |

| | |
|-----------------|------------------------------|
| IO module | Digital input module |
| DO module | Digital output module |
| AI module | Relay Output Module |
| DI module | Relay Input Module |
| Power Module | Motion control module |
| Ethernet module | Network communication module |

Best Services Assurance

- 1.High quality
- 2.Fast Delivery
- 3.We provide a large number of brand new in stock.
- 5.There are many products in stock.
6. We only provide the original new items, 100% make sure the best quality!

1 Year Warranty



RELATED SPOT PRODUCTS

| | | | |
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| 6ES7132-0HF00-0XB0 | 1756-EN2T | AI810 3BSE008516R1 | 133442-01 |
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| 6ES7901-4BD00-0XA0 | 1756-CN2R/C | PM591-ETH | 125840-01 |
| 6ES7870-1AB01-0YA0 | 1756-EN2T/D | CM597-ETH | 125720-01 |
| 6SL39120EP380AA0 | 1766-L32BWA | CM592-DP | 149986-02 |
| 6AV2124-1MC01-0AX0 | SST-SR4-CLX-RLL | TU515 | 3500/53-01 |
| 6EP1334-2BA20 | 1794-ACNR15 | DI524 | 136188-02 |
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| 6EP1333-1LB00 | 1761-L16BWB | AX521 | 3500/25-02-01-01 |
| 6AV6542-0CC10-0AX0 | 1784-PCIC | MC502 | 176449-02 |
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| | | | |
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| 6ES7197-1LB00-0XA0 | 1756-IB32 | 3BHE022291R0101 PC D230 A | 330180-91-05 |
| 6FC5410-0AY03-0AA1 | 1756-OB32 | 3BHE025541R0101 PC D231 B | 136180-01 |
| 6ES6440-2UD37-5FA1 | 1746-OW16 | 3BHE032025R0101 PC D235 B | 3500/22-01-01-01 |
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| 6ES7954-8LF03-0AA0 | 1794-IB16 | CI810B 3BSE020520R1 | 3500/40M 176449-01 |
| 6ES7531-7KF00-0AB0 | 1771-P6S | PM902F | 3500/22 146031-01 |
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