

PM891K02 3BSE053242R1 ABB DCS System AC 800M Redundant Processor CPU Module

Our Product Introduction

Basic Information

- Place of Origin: SWEDEN
- Brand Name: ABB
- Certification: CO
- Model Number: PM891K02 3BSE053242R1
- 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.: 3BSE053242R1
- Weight: 2.5 KG
- Actual Price: Based On Offer
- Condition: New Original With Sealed
- Application: Oil And Gas Factory
- Color: Normal
- Highlight: **PM891K02 ABB DCS System,
AC 800M ABB DCS System, 3BSE053242R1**

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Product Description

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ABB PM891K02 3BSE053242R1 AC 800M Redundant Processor CPU Module 450MHZ and 256MB.

Package including:

- 2 pcs PM891K01 Processor Unit
- TK850V007 CEX-bus Extension Cable
- TK855 RCU Data Link Cable
- TK856 RCU Control Link Cable

Technical Application

The AC800M controller is a series of guideway mounted modules, including the CPU, communication module, power module, and various accessories. There are several CPU modules to choose from, with varying processing power, memory size, and redundancy support. Each CPU module is equipped with two Ethernet ports for communicating with other controllers. There are also two RS-232C ports for point-to-point communication between the CPU and programming/debugging tools, as well as third-party systems and devices.

The base plate of the PM856A controller has two RJ45 Ethernet ports (CN1, CN2) for connection to the Control Network, and two RJ45 serial ports (COM3, COM4). One of the serial ports (COM3) is an RS-232C port with modem control signals, whereas the other port (COM4) is isolated and used for the connection of a configuration tool.

Simple DIN rail attachment / detachment procedures, using the unique slide & lock mechanism. All base plates are provided with a unique Ethernet address which provides every CPU with a hardware identity. The address can be found on the Ethernet address label attached to the TP830 base plate.

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,EK1110,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



More Support

- 1.Brand new competitive price.
- 2.Prompt delivery and remarkable services.
- 3.100% new products and 100% reliable high quality.
- 4.Free After-Sale Service,solve all your problems.
- 5.lower your support costs
- 6.Quality is guarantee within 1 year from the date of shipment.

Best Quality 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!



Our Company

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.



RELATED SPOT PRODUCTS

PM866AK02 3BSE081637R1	PM865K01 3BSE031151R1	PM866AK01 3BSE076939R1
PM851K01	PM891K02 3BSE053242R1	MVI56-PDPMV1
3NC154.60-2	6ES7131-4BD01-0AA0	1766-L32AWAA
130B1212 MCB 101	6ES7407-0KA02-0AA0	1769-ECR
130B1212 MCB 101	6ES7414-3EM05-0AB0	1769-IA16
3500/61-01-00	6ES7441-1AA04-0AE0	1769-IF4
330180-91-05	6ES7431-7QH00-0AB0	1769-IF4XOF2
6ES7314-6EH04-0AB0	6ES7431-1KF20-0AB0	1769-IQ16
6ES7223-1HF22-0XA8	6ES7432-1HF00-0AB0	1769-L30ER
6ES7216-2BD23-0XB0	6ES7450-1AP00-0AE0	1769-L33ER
3500/42-01-00	6ES7323-1BL00-0AA0	1769-OF4
IC693ALG223D	6ES7331-7PF11-0AB0	1769-OW16
6ES7417-5HT06-0AB0	6ES7972-0AA02-0XA0	1769-OW8I
140CPU67160	6ES7332-5HB01-0AB0	1769-PA2
140CPU65150	6ES7441-2AA04-0AE0	1769-PA4
3500/22-01-01-00	6ES7432-1HF00-0AB0	1783-BMS10CA
3500/25-01-01-00	6ES7314-6CH04-0AB0	2711P-T10C21D8S
3500/33-01-00	6ES7314-6CG03-0AB0	LMS111-10100
3500/42-09-00	6SE7018-0ES87-2DA1	7MH7134-2AB30
3500/92-04-01-00	6RA7018-6DS22-0	IC693CHS397
6ES7151-1AA05-0AB0	6RA7013-6DV62-0	6EP1331-1SH03
6ES7151-1AA06-0AB0	6RA7031-6DS22-0	3RT5035-1AN20



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