



# SIEMENS 6ES7211-1AE40-0XB0 SIMATIC S7-1200, CPU MODULE

## **Basic Information**

- Place of Origin:
- Brand Name: SIEMENS
- Certification:
- 6ES7211-1AE40-0XB0 • Model Number:
- Minimum Order Quantity: 1pc
- Packaging Details: BRAND NEW WITH FACTORY PACKAGE

2-3 days

T/T

GERMANY

СО

- Delivery Time:
- Payment Terms:
- Supply Ability: 100PCS PER WEEK



## **Product Specification**

- PART NO.:
- Weight:
- Actual Price:
- Condition:
- Application:
- Color:
- 6ES7211-1AE40-0XB0
- 5,500 Kg
- Negotiabled
- New Original With Sealed

- Oil And Gas Factory
- Normal

for more products please visit us on xiatongautomation.com

### **Product Description**

SIEMENS 6ES7211-1AE40-0XB0 SIMATIC S7-1200, CPU MODULE

#### Description

Model	6ES7211-1AE40-0XB0	
Brand	SIEMENS	
DataSheet/Catalogue	In PDF File	
Weight	5,500 Kg	
Condition	Normal	
Description	SIMATIC S7-1200, CPU 1211C, compact CPU, DC/DC/DC, onboard I/O: 6 DI 24 V DC; 4 DO 24 V DC; 2 AI 0-10 V DC, Power supply: DC 20.4-28.8V DC, Program/data memory 50 KB	

### **Company Information**

#### Wuhan Sean Automation Equipment Co.,Ltd

ADD: Building 2, Fanhai International SOHO, Huaihai Road, Jianghan District, Wuhan, China. Main manage distributed :

Control system (DCS)

- Programmable controller (PLC)
- \*Vibration system monitoring card (ESD) system card
- **TSI** Vibration Monitoring System
- Steam turbine control system module
- \*Gas generator spare parts



#### **Mainly Products**

#### PLC:

- 1) ControlLogix 1756 series controller
- 2) CompactLogix 1769 series controller
- 3) SLC-500 1747 1746 Series Controller
  4) PLC-5 1771 1785 series controller
- 5) FlexLogix 1794 series modules
- 6) ProSoft :MVI69/PS69/MVI56/MVI94/MVI71/MVI46/3150
- **\*ABB DCS:**
- 1) AC800M series controller I/O module
- 2) AC800F series controller module
- 3) AC31 series controller module
- 4) 800xA series modules
- 5) Bailey INFI 90 module
- 6) DSQC robot module spare parts
- 7) Advant OCS system spare parts Bently Nevada:Bently 3500 System Card
- \*General Electric:IC693,IC695,IC697,IC698,IS200,IC200 series
- Siemens (Siemens):
- 1) Siemens MOORE
- 2) Siemens S5
- 3) Siemens S7 200series, 300series, 400series, ET200SP series, S7-1200 series, S7-1500 series so on.
- Rexroth Indramat:I/O module, PLC controller, drive module

for more products please visit us on xiatongautomation.com









#### 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. 4)Packaging Details:original packing factory sealed



### FYI

- Our company is a supplier of automation industrial products headquartered in China.
   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

#### Hot sale products

140ACI04000	TM3DI16
140CPS21400	TM221ME16R
140CRP93200	TM258LD42DT4L
140CRP93100	TM3AI4
140NOE77111	TM3AI8
140CRA93200	TM3AM6
5X00784G01	TM3AQ4
140DDI35300	TM3AQ46
140CPU67260	TM3AQ4G
140CPU56260	TM5NS31
140CPU67160	TM5SAI4PH
140CPU65260C	TM5SDI12D
5X00481G04	TM5SE1SC10005
140DAI75300	TM3AM6G
5X00062G01	1C31194G04
STBNIP2212	5X00419G02
	140CPS21400 140CRP93200 140CRP93100 140NOE77111 140CRA93200 5X00784G01 140CPU67260 140CPU67260 140CPU65260C 140CPU65260C 5X00481G04 140DAI75300 5X00062G01

#### FAQ

1. Q: Do you provide warranty for the goods?A: Yes, we provide warranty for all the goods from us.

2. Q: Could Sean Automation provide technology support?

A: We're in this field many year. If there's any problem, please contact with us,we'll provide suggestion from our engineer to help you solve problem.

3. Q: Does Sean Automation keeps goods in stock or only trading?

A: We have large warehouse for goods. Keep lots of goods in warehouse, so could promise fast delivery.

Wuhan Sean Automation Equipment Co.,Ltd			
٢	+8615377040647	tony@seanautomation.com	e xiatongautomation.com
Fanhai International SOHO, Huaihai Road, Jianghan District, Wuhan 430023.			