



PLC 2198-S130-ERS3 Kinetix 5700 EtherNet/IP Servo Drives

Basic Information

- Place of Origin:
- Brand Name: PLC
- Certification:
- Model Number: 2198-S130-ERS3
- Minimum Order Quantity: 1PC
- Packaging Details: BRAND NEW WITH FACTORY PACKAGE

USA

СО

- Delivery Time: 2-3 days
- Payment Terms: T/T
- Supply Ability: 100pcs per week



Product Specification

- PART NO.:
- Weight:
- 5.5 KG E: Negotiabled
- Actual PRICE:
- Condition:
- Application:
- Color:
- New Original With Sealed Oil And Gas Factory

2198-S130-ERS3

Normal

Our Product Introduction

PLC 2198-S130-ERS3 Kinetix 5700 EtherNet/IP Servo Drives

Description

Rockwell 2198-S130-ERS3 Kinetix 5700 EtherNet/IP Servo Drives, 65 Arms continuous, 130 Arms Peak output current

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Model	2198-S130-ERS3
Part number	2198-S130-ERS3
Brand	PLC
Description	Kinetix 5700 Servo Driver
Datasheet/Catalogue	PDF File
Weight	5.5 KG
Condition	Brand new

Product Description

The Kinetix 5700 drive family helps expand the value of integrated motion on EtherNet/IP™ to large, custom machine-builder applications. Drive modules connect and operate by using ControlLogix® controllers, GuardLogix® controllers, CompactLogix™ controllers, or Compact GuardLogix controllers.

With the Logix Designer application as a single control engine, and one design environment – Studio 5000® – machine builders now have more flexibility to scale, design, and control to help meet their needs. Kinetix 5700 servo drives can help reduce commissioning time and improve machine performance. They offer the simplicity, power, and space savings you need to help get your machine up and running faster.

Kinetix 5700 servo drives are designed for machines with high axis-counts and high-power requirements. Single and dual-axis inverters are available with integrated (drive-based and controller-based) safety functions and hardwired (drive-based) safety functions

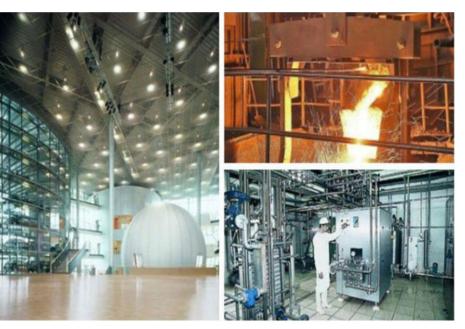
Application

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

Al 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!



RELATED SPOT PRODUCTS

2198-H040-ERS	1783-ETAP	IC693CHS391	3500/50M
1756-RM2	IS200TTURH1C	IC693PCM301	3500/53
2198-H025-ERS	IS220PRTDH1B	IC693PBM200	1900/65A
2198-P208	IS200DSPXH1CAA	IC694MDL754	330180-90-00
1756-IRT8I	IS200ECTBG1ACB	IC693CPU351	149369-01
1746-NO4V	IS200EISBH1AAC	T8461	146031-01
1746-OB16	IS200EPSMG1AED	T8311C	172103-01
1769-IF4FXOF2F	IS200TREGH1B	T8403	140CPU65150
2198-S130-ERS3	IS200ISBEH1ABC	T8403	140CPS11410
1756-IF8H	IS200ISBEH1A	T8151B	140DRA84000
1756-OW16I	IS200VCMIH1B	T8311	140DD185300
1756-L55M14	IS420ESWBH1A	T8310	140CRP31200
1783-MX08T	IC693ALG223	3500/15	140DDO35300
1756-RM2	IC693MDL740	3500/22M	140ATI03000
1769-L32E	IC693MDL645	3500/25	140ARI03010

1747-L543	IC693CMM321	3500/33	BMXDDI6402k
1794-AENT	IC693CPU350	3500/42M	BMXCPS2010
1747-ASB	IC693PWR330	3500/45	BMXP342020

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.



