

IOP302 METSO ANALOG INPUT CARD

Our Product Introduction

Basic Information

- Place of Origin: CN
- Brand Name: METSO
- Certification: CO
- Model Number: IOP302
- 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.: IOP302
- Weight: 0.15 KG
- Actual Price: Negotiable
- Condition: New Original With Sealed
- Application: Oil And Gas Factory
- Color: Normal

for more products please visit us on xiatongautomation.com

Product Description

IOP302 METSO ANALOG INPUT CARD

Description

Model	IOP302
Brand	METSO
DataSheet/Catalogue	In PDF File
Weight	0.15 KG
Condition	Normal
Description	Systems LLC today announced that OCDemon, the company's industry-leading on-chip debug (OCD) technology, was selected for Intel's IQ80315 Software Development and Processor Evaluation Kit and is also available for the IOP331 I/O processor. OCDemon offers the industry's most advanced, yet price-sensitive solution for design, debug and programming of hardware designs and application software

Company Information

Wuhan Sean Automation Equipment Co.,Ltd

ADD: Building 2, Fanhai International SOHO , Huaihai Road, Jiangnan 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



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



Hot sale products

6DP1280-8AA	6ES7212-1AB23-0XB8	51403698-100
6ES5948-3UR23	6ES7223-1BL22-0XA8	3BP15.4
6ES5530-3LA12	6ES7153-2BA70-0XB0	6GK1162-3AA00
6DD1640-0AC0	6ES7133-0BN01-0XB0	6ES7151-8FB01-0AB0
6DD1642-0BC0	6ES7972-0AA01-0XA0	6ES7131-6BF61-0AA0
6DD1660-0BA0	6SL3053-0AA00-3AA1	6ES7132-6BD20-0BA0

6DD2920-0AR3	6ES7194-4AP00-0AA0	6ES7135-6GB00-0BA1
6ES7901-3DB30-0XA0	6SE7021-0TP70	6AV6643-0AA01-1AX0
6ES7656-7XX30-0XE0	FBM204 P0914SY	6ES7954-8LL03-0AA0
6SL3210-1PE12-3AL1	P0924TT	6ES7954-8LF03-0AA0
6ES7147-5JD00-0BA0	6DD1683-0CC5	6SE6440-2AD24-0BA1
6ES7241-1AH32-0XB0	6ES7223-1PH22-0XA0	6EP1434-2BA20
6ES7134-6PA20-0BD0	FCP280 RH924YA	6ES7232-0HB22-0XA8
6SL3210-5HE12-0UF0	FBM222 P0926TL	P0973CN
6SL3210-1PE21-1AL0	FBM233 P0926GX	P0916MZ
6SL3244-0BB12-1PA1	FBM237 RH914XS	P0923DD
6SL3244-0BB13-1PA1	FBM202 RH926EQ	P0904BS

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 keep 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



+8615377040647



tony@seanautomation.com



xiatongautomation.com

Fanhai International SOHO , Huaihai Road, Jiangnan District, Wuhan 430023.