

**SIEMENS □ 6GK1561-1AA01□  
CARD, PCI**



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**CROUZET □ 88 970 023  
M3 COMPACT BLIND, CB12R, 230VAC**



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**CROUZET □ 88 970 041 □**  
**M3 COMPACT DISPLAY, CD12R, 24VDC**



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**CROUZET □ 88 970 043 □**  
**M3 COMPACT DISPLAY, CD12R, 230VAC**



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**CROUZET □ 88 970 051 □**  
**M3 COMPACT DISPLAY, CD20R, 24VDC**



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**CROUZET □ 88 970 053**  
**M3 COMPACT DISPLAY, CD20R, 230VAC**



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**CROUZET ☐ 88 970 117 ☐  
M3 MODEM INTERFACE**



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**CROUZET ☐ 88 970 119 ☐  
M3 GSM MODEM**



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**CROUZET □ 88 970 161 □**

**M3 MODULAR DISPLAY, XD26R, 24VDC**



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**CROUZET □ 88 970 163 □**

**M3 MODULAR DISPLAY, XD26R, 230VAC**



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**CROUZET □ 88 970 231 □**  
**M3 EXT, XR14R, 24VDC**



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**CROUZET □ 88 970 241 □**  
**M3 EXT, XA04A, 24VDC**



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**CROUZET □ 88 970 250 □  
M3 EXT, XN03, MODBUS, SLAVE, 24VDC**



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**CROUZET □ 88 970 270 □  
M3 EXT, XN05, ETHERNET, 24VDC**



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**MOELLER □ EASY512-AC-R □  
CONTROLLER, 230/110V SUPPLY**





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## MOELLER □ EASY512-AC-RC □ CONTROLLER, 230/110V SUPPLY



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## MOELLER □ EASY512-DC-R □ CONTROLLER, 24VDC SUPPLY



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## **MOELLER □ EASY512-DC-RC □ CONTROLLER, 24VDC SUPPLY**



Yra sandėlyje.

## **MOELLER □ EASY512-DC-TC □ CONTROLLER, 24VDC SUPPLY**



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## MOELLER □ EASY719-AC-RC □ CONTROLLER, 230/110V SUPPLY



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## MOELLER □ EASY719-DC-RC □ CONTROLLER, 24VDC SUPPLY



Yra sandėlyje.

## MOELLER □ EASY721-DC-TC □ CONTROLLER, 24VDC SUPPLY



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## EASY □ ELC-18DC-D-R □ PLC, CPU, DIGITAL



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## **EASY □ ELC-18DC-DA-R □ PLC, CPU, DIGITAL/ANALOG**



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## EASY □ ELC-E-16DC-D-R □ PLC, EXPANSION, DIGITAL



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## EASY □ ELC-SMS-D-R □ PLC, EXPANSION, SMS



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## **MITSUBISHI □ □ FX1N-40MR-ES/UL □ PLC, 24 IN, 16 RELAY OUT, 110V/24**



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## **MITSUBISHI □ □ FX1S-10MR-ES/UL □ PLC, 6 IN, 4 RELAY OUT, 110V/240**



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**MITSUBISHI □ □ FX1S-14MR-ES/UL □**  
**PLC, 8 IN, 6 RELAY OUT, 110V/24**



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**MITSUBISHI □ □ FX1S-30MR-ES/UL □**  
**PLC, 16 IN, 14 RELAY OUT, 110V/2**





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**IMO PRECISION CONTROLS □ I3A12X/10A01-S00 □  
CONTROLLER, INTEGRATED**



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**IMO PRECISION CONTROLS □ I3A12X/10A01-SOOF □  
CONTROLLER, 12 IP, 10 BIT, 6 RELAY**



Yra sandėlyje.

## **IMO PRECISION CONTROLS □ SMT-EA-R10 □ RELAY, INTELLIGENT**



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## **IMO PRECISION CONTROLS □ SMT-ED-R12 □ RELAY, INTELLIGENT**



Yra sandėlyje.

## **IMO PRECISION CONTROLS □ SMT-MD-R8 □ EXPANSION MODULE**



Laikinais nėra sandėlyje.

## **CROUZET □ 88970043 □ CONTROLLER RELAY STANDARD**



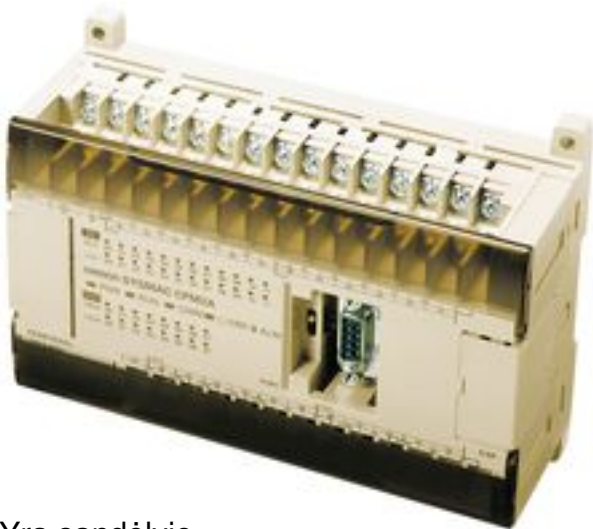
Yra sandėlyje.

**OMRON INDUSTRIAL AUTOMATION □  
CPM1A-20CDR-A-V1 □  
MICRO PROGRAMMABLE LOGIC CONTROLLER**



Laikinai nėra sandėlyje.

**OMRON INDUSTRIAL AUTOMATION □ CPM2A-BAT01 □  
Battery**



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## OMRON INDUSTRIAL AUTOMATION □ ZEN-8E1DR □ Programmable Relay



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**UNITRONICS**

Mikrovaldikliai  
**JZ10-11-R10**



- 6 Digital Inputs including 2 inputs which can function as either high-speed counters, or as normal digital inputs
- 4 Relay Outputs
- 2 Lines x 16 characters, STN LCD, LED backlight HMI Displays
- 24 VDC power supply
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**JZ10-11-T10**



normal 4 Digital Inputs, 2 Analog Inputs, 2 Digital/Analog Inputs, 2 Analog Inputs, 6 Relay Outputs, 2 Lines x 16 characters, STN LCD, LED backlight HMI Displays, high-speed counters, or as  
**JZ10-11-R16**



- 6 Digital Inputs including 2 inputs which can function as either high-speed counters, or as normal digital inputs
- 2 Digital/Analog Inputs
- 2 Analog inputs
- 6 Relay Outputs
- 2 Lines x 16 characters, STN LCD, LED backlight HMI Displays
- 24 VDC power supply

**JZ10-11-T17**



- 6 Digital inputs including 2 inputs which can function as either high-speed counters, or as normal digital inputs
- 2 Digital/Analog inputs
- 2 Analog inputs
- 7 Transistor Outputs
- 2 Lines x 16 characters, STN LCD, LED backlight HMI Displays
- 24 VDC power supply

### JZ10-11-R31





- 16 Digital inputs including 2 inputs which can function as either high-speed counters, or as normal digital inputs
- 2 Digital/Analog inputs
- 2 Analog inputs
- 11 Relay Outputs
- 2 Lines x 16 characters, STN LCD, LED backlight HMI Displays
- 24 VDC power supply

## **JZ10-11-T40**



- 16 Digital inputs including 2 inputs which can function as either high-speed counters, or as normal digital inputs
- 2 Digital/Analog inputs
- 2 Analog inputs
- 20 Transistor Outputs
- 2 Lines x 16 characters, STN LCD, LED backlight HMI Displays
- 24 VDC power supply

## **JZ10-11-PT15**



normal digital inputs including an input which can function as either high-speed counter, or as a shaft encoder, frequency measurer, using LCM, LED backlight HMI Displays



- 10 Digital Inputs including 3 Inputs which can function as either high-speed counters, shaft encoders, frequency measurers or as normal digital inputs
- 1 Analog Input
- 6 Relay Outputs
- 2 Lines x 16 characters, STN LCD, LED backlight HMI Displays
- RS232 Communication Port
- MODbus
- GSM support - enables SMS messages
- 12/24 VDC power supply

### M91-2-R2C



- 10 Digital Inputs including 3 Inputs which can function as either high-speed counters, shaft encoders, frequency measurers or as normal digital inputs
- 2 Analog Input
- 6 Relay Outputs
- 2 Lines x 16 characters, STN LCD, LED backlight HMI Displays
- RS232 Communication Port
- CANbus
- MODbus
- GSM support - enables SMS messages
- 12/24 VDC power supply

## **M91-2-R6C**



encoders, frequency measurers or as normal digital inputs or as either high-speed counter, shaft encoders, frequency measurers or as normal digital inputs  
**M91-2-R34**  
 power supply, SMS messages, backlight, HMI Displays



- 22 Digital Inputs including 3 Inputs which can function as either high-speed counters, shaft encoders, frequency measurers or as normal digital inputs
- 2 Analog Input
- 12 Relay Outputs
- 2 Lines x 16 characters, STN LCD, LED backlight HMI Displays
- RS232 Communication Port
- MODbus
- GSM support - enables SMS messages
- 24 VDC power supply

## M91-2-T1



- 12 Digital Inputs including 2 Inputs which can function as either high-speed counters, shaft encoders, frequency measurers or as normal digital inputs
- 12 Transistor Outputs First 2 outputs can function as PWM
- 2 Lines x 16 characters, STN LCD, LED backlight HMI Displays
- RS232 Communication Port
- MODbus
- GSM support - enables SMS messages
- 12/24 VDC power supply

## M91-2-T38



encoder, digital frequency counter, shaft encoder, high-speed counters, shaft encoder, power supply, SMS messages

**M91-2-UA2**



- 12 Digital Inputs including 1 Inputs which can function as either high-speed counter, shaft encoder, frequency measurer or as normal digital input
- 2 Analog inputs - can be used as thermocouple inputs
- 10 Transistor Outputs First 2 outputs can function as PWM
- 2 Analog Outputs
- 2 Lines x 16 characters, STN LCD, LED backlight HMI Displays
- RS232 Communication Port
- MODbus
- GSM support - enables SMS messages
- 24 VDC power supply

## M91-2-UN2



- 12 Digital Inputs including 2 Inputs which can function as either high-speed counters, shaft encoders, frequency measurers or as normal digital inputs
- 2 Analog inputs - can be used as thermocouple or PT100 inputs
- 12 Transistor Outputs First 2 outputs can function as PWM
- 2 Lines x 16 characters, STN LCD, LED backlight HMI Displays
- RS232 Communication Port
- MODbus
- GSM support - enables SMS messages
- 12/24 VDC power supply

## M91-2-RA22





## V120-22-R2C



- 10 Digital Inputs including 3 Inputs which can function as either high-speed counters, shaft encoders, frequency measurers or as normal digital inputs
- 2 Analog Input
- 6 Relay Outputs
- Graphic Display
- 2 RS232/RS485 Communication Ports (selectable)
- CANbus
- CANopen Master (supports PDO and NMT, including RTR and SYNC)
- UniCAN (Multi-master CANbus network of 60 controllers)
- MODbus
- GSM support - enables SMS messages
- 12/24 VDC power suppl

## V120-22-R34



encoders, frequency measurers or as normal digital inputs as either high-speed counters, shaft encoders, frequency measurers or as normal digital inputs  
**V120-22-T2C**



- 10 Digital Inputs including 3 Inputs which can function as either high-speed counters, shaft encoders, frequency measurers or as normal digital inputs
- 2 Analog / Digital Input
- 12 Transistor Outputs First 2 outputs can function as PWM
- Graphic Display
- 2 RS232/RS485 Communication Ports (selectable)
- CANbus
- CANopen Master (supports PDO and NMT, including RTR and SYNC)
- UniCAN (Multi-master CANbus network of 60 controllers)
- MODbus

- GSM support - enables SMS messages
- 12/24 VDC power supply

## V120-22-T1



- 12 Digital Inputs including 2 Inputs which can function as either high-speed counters, shaft encoders, frequency measurers or as normal digital inputs
- 12 Transistor Outputs First 2 outputs can function as PWM
- Graphic Display
- 2 RS232/RS485 Communication Ports (selectable)
- MODbus
- GSM support - enables SMS messages
- 12/24 VDC power supply

## V120-22-T38



- 24 VDC power supply

