SIEMENS 6GK1561-1AA01 CARD, PCI

Yra sandėlyje.

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

Yra sandėlyje

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

Yra sandėlyje.

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

Yra sandėlyje.

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

Yra sandėlyje.

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

Yra sandėlyje.

CROUZET 88 970 117
M3 MODEM INTERFACE

Yra sandėlyje.

CROUZET 88 970 119
M3 GSM MODEM

Yra sandėlyje.

CROUZET 88 970 161
M3 MODULAR DISPLAY, XD26R, 24VDC

Yra sandėlyje.

CROUZET 88 970 163
M3 MODULAR DISPLAY, XD26R, 230VAC

Yra sandėlyje.

CROUZET 88 970 231 M3 EXT, XR14R, 24VDC

Yra sandėlyje.

CROUZET 88 970 241 M3 EXT, XA04A, 24VDC

Yra sandėlyje.

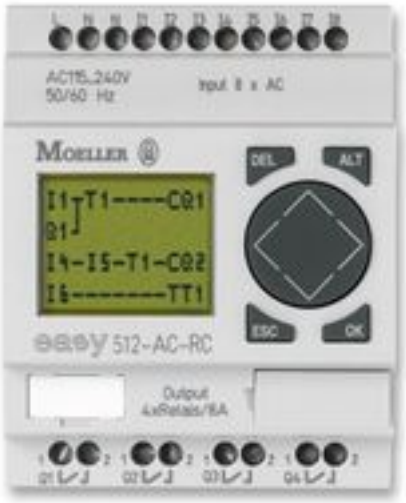
CROUZET 88 970 250 M3 EXT, XN03, MODBUS, SLAVE, 24VDC

Yra sandėlyje.

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

Yra sandėlyje.

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

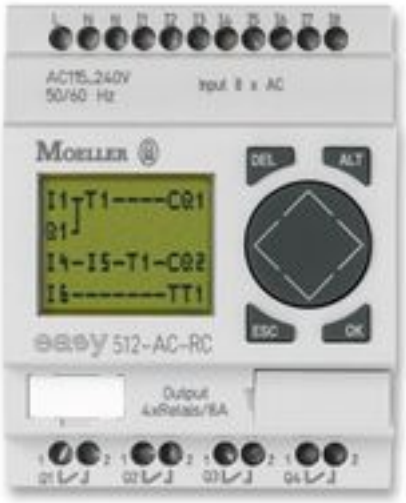


Yra sandėlyje.

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

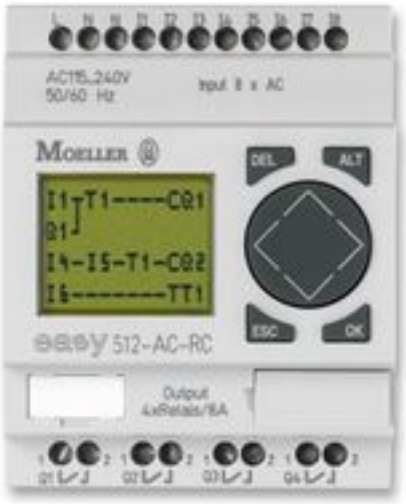
Yra sandėlyje.

MOELLER EASY512-DC-R CONTROLLER, 24VDC SUPPLY



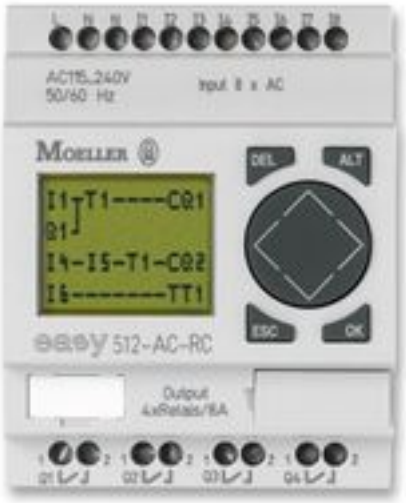
Yra sandėlyje.

MOELLER EASY512-DC-RC CONTROLLER, 24VDC SUPPLY



Yra sandėlyje.

MOELLER EASY512-DC-TC CONTROLLER, 24VDC SUPPLY



Yra sandėlyje.

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

Yra sandėlyje.

MOELLER EASY719-DC-RC CONTROLLER, 24VDC SUPPLY

Yra sandėlyje.

MOELLER EASY721-DC-TC CONTROLLER, 24VDC SUPPLY

Yra sandėlyje.

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

Yra sandėlyje.

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

Yra sandėlyje.

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

Yra sandėlyje.

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

Yra sandėlyje.

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

Yra sandėlyje.

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

Yra sandėlyje.

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

Yra sandėlyje.

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

Yra sandėlyje.

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

Yra sandėlyje.

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

Yra sandėlyje.

IMO PRECISION CONTROLS SMT-EA-R10 RELAY, INTELLIGENT

Yra sandėlyje

IMO PRECISION CONTROLS SMT-ED-R12 RELAY, INTELLIGENT

Yra sandėlyje.

IMO PRECISION CONTROLS SMT-MD-R8 EXPANSION MODULE

Laikinai 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

Yra sandėlyje.

OMRON INDUSTRIAL AUTOMATION ZEN-8E1DR Programmable Relay

Yra sandėlyje.

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
-

JZ10-11-T10

- 4 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-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 2iInputs 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 [illegible] including 1 Input which can function as either high-speed counter, or as a

- 24 [illegible] supply, using LCD, LED backlight HMI Displays

M91-2-R1

- 10 Digital Inputs including 3 Inpiuts 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
- 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-R34

- 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, frequency measurer or as normal digital input high-speed counters, shaft

- 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-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

encoders, frequency measurers or as normal digital inputs high-speed counter, shaft

- 1 Analog Input
- 6 Relay Outputs
- Graphic Display
- 2 RS232/RS485 Communication Ports (selectable)
- MODbus
- GSM support - enables SMS messages
- 12/24 VDC power supply

V120-22-R1

- 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
- Graphic Display
- 2 RS232/RS485 Communication Ports (selectable)
- MODbus
- GSM support - enables SMS messages
- 12/24 VDC power supply

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
- 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
- [illegible] supplies SMS messages

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

encoder, frequency measurer or as normal digital input PWM either high-speed counters, shaft

V120-22-RA22

- 8 Digital Inputs including 1 Inputs which can function as either high-speed counter, shaft encoder, frequency measurer or as normal digital input
- 2 Analog / Digital Inputs
- 2 Thermocouple / PT100 inputs / Digital
- 8 Relay Outputs
- 2 Analog outputs
- Graphic Display
- 2 RS232/RS485 Communication Ports (selectable)
- MODbus
- GSM support - enables SMS messages

- 24 VDC power supply