



Scan to follow MEGMEET

- ☐ Communication PS
- ☐ Server Power Supply
- ☐ Electric Power Supply
- ☐ Medical Power Supply
- ☐ Industrial Microwave Power Supply
- ☐ Display Power Supply
- ☐ Photovoltaic (PV)
- ☐ Energy Storage System
- ☐ Charging Pile component
- ☐ Guide Rail Power Supply
- ☐ OA Power Supply
- ☐ Flat Panel Power Supply

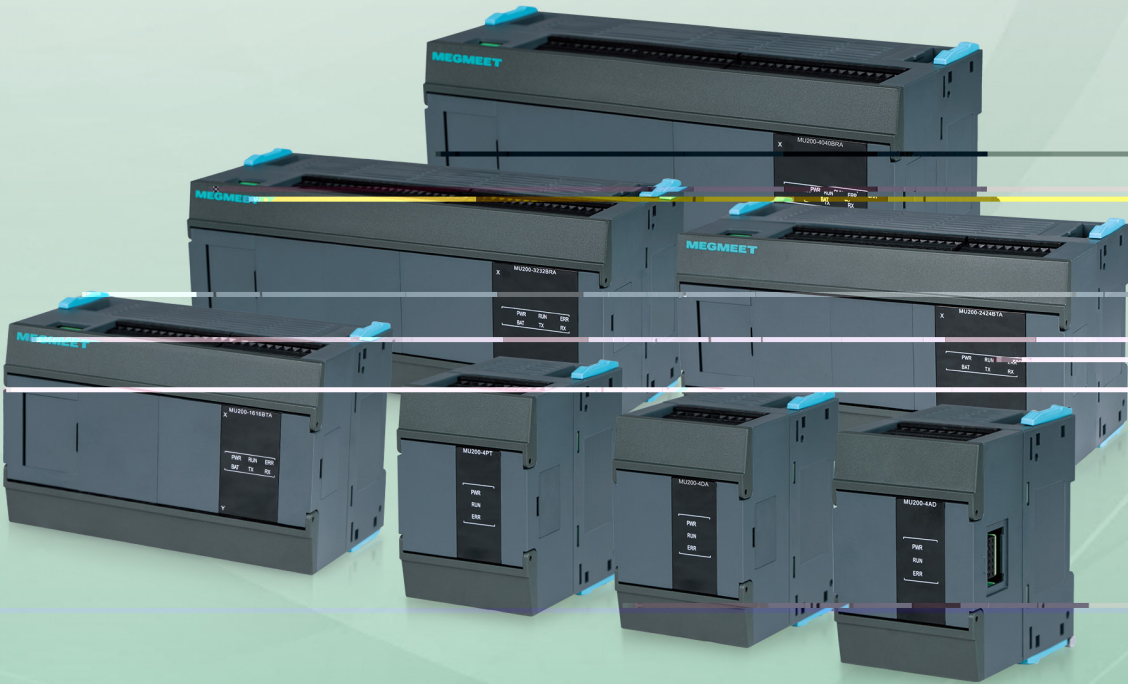
- ☐ Inverter
- ☐ Servo System
- ☒ Control System
- ☐ Sensor
- ☐ Internal Gear Pump
- ☐ Industrial IOT
- ☐ Elevator Integrated Controller
- ☐ Engineering Vehicle Controller

- ☐ Rail Transit Inverter
- ☐ Motor Controller
- ☐ PFC
- ☐ Electric Compressor
- ☐ Heating Managment System
- ☐ Rail Transit Air Conditioning Controller
- ☐ In-vehicle Integrated Charging System
- ☐ All-in-one High Voltage Integrated Driver

- ☐ Intelligent Digital Welding Machine
- ☐ Industrial Microwave Equipment
- ☐ Intelligent Submersible Screw Pump Oil Recovery System

- ☐ Intelligent Sanitary Ware
- ☐ Space Heating
- ☐ Microwave Oven
- ☐ Electromagnetic Heating
- ☐ Cold Chain
- ☐ Heating Ventilation Air Conditioner (HVAC)
- ☐ Washing (Drying) Machine

- ☐ Flexible Flat Cable(FFC)
- ☐ FPC
- ☐ Coaxial Line
- ☐ Varnished Wire





About MEGMEET

Shenzhen Megmeet Electrical Co., Ltd.(Stock Code:002851) is a one-stop solution provider for the R&D, production, sales and services of hardware and software in electrical automation field, highlighting in power electronics and automatic control technology. Company's main business covers six parts: power supply products, industrial automation, new energy vehicle& rail transit, intelligent equipment, smart appliance electronic control and precision connection.

Our company has established a strong platform of R&D, manufacturing, marketing and service with more than 2800 R&D personnel and a total of more than 7800 employees. We have established R&D centers in Shenzhen City, Changsha City, Xi'an City, Wuhan City, Zhuzhou City, Hangzhou City, Taizhou City and Chengdu City; overseas research institutes in the United States, Germany, and Sweden; manufacturing centers in Zhuzhou City, Dongguan City, Heyuan City, Taizhou City, and Yiwu City; overseas factories in Thailand and India; overseas marketing station in the United States, Japan, Korea, Southeast Asia, India, Germany, Poland, Romania, Turkey, Sweden to provide quality service resources.

MEGMEET is committed to helping people achieve a more efficient use of electricity, creating a cleaner living environment, continuously improving production efficiency and creating a better life for human beings. Our company aspires to become a global first-class product and solution provider in the field of electrical control and energy saving.

CONTENT

----- P01

----- P07

----- P08

----- P09

----- P16

PLC

4

A New Generation of High-performance PLC



01



Excellent performance

The design of ARM +FPGA dual-core processor provides the faster arithmetic speed, more precise motion control and more stable process control.



Multi-mode Control

Supporting up to 12 channels 200K high-speed pulse output and 8 channels high-speed count, linear interpolation and electronic gear function.



Widespread application

Since its release, MU200 has been used in 3C industry, packaging industry, hydraulic industry and other industries.

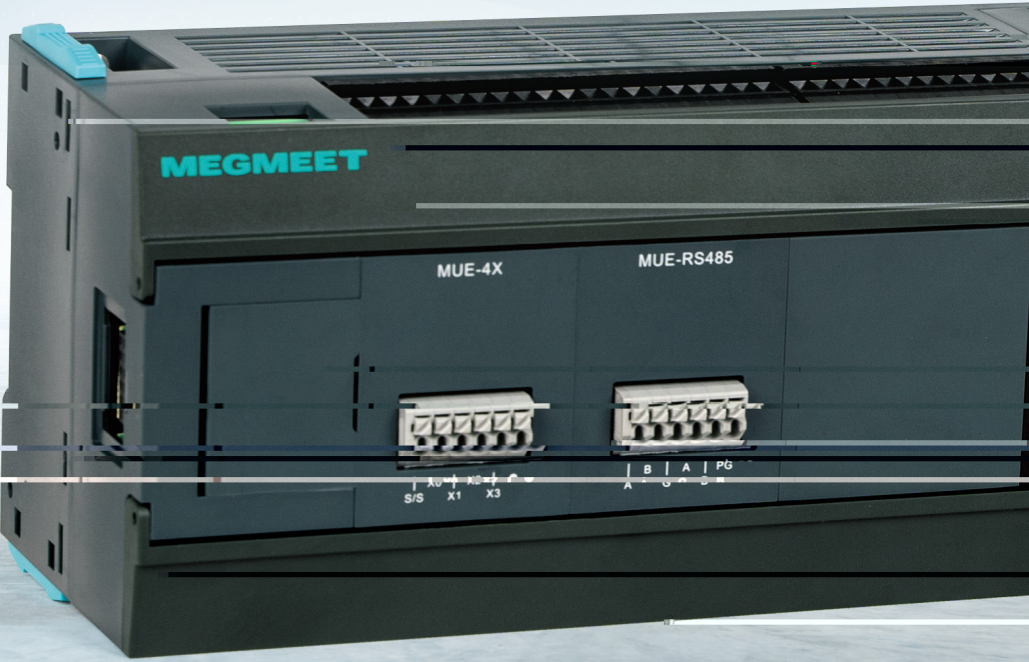


MU200-3232BTA

MU200-8AD

MU200-4DA

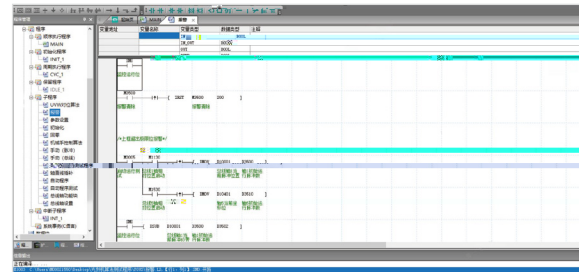
MU200-0016ETN



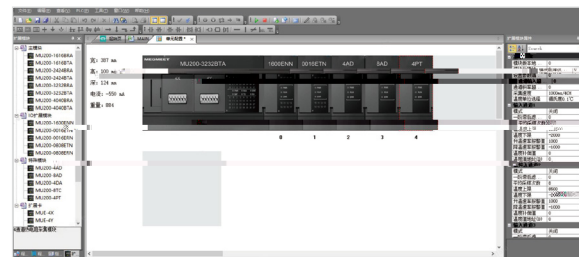
04 Simplified programming

Support online modification and incremental compilation to improve compilation efficiency;

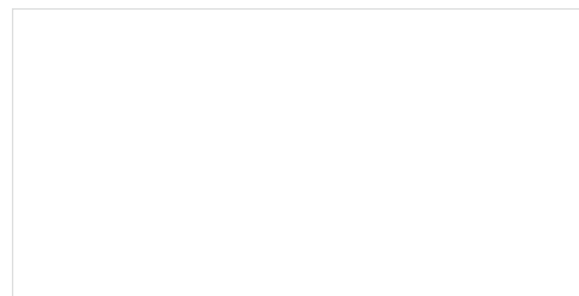
User-program can pinpoint errors for finding and maintenance easily.



The more convenient and intuitive configuration, the more flexible operation.

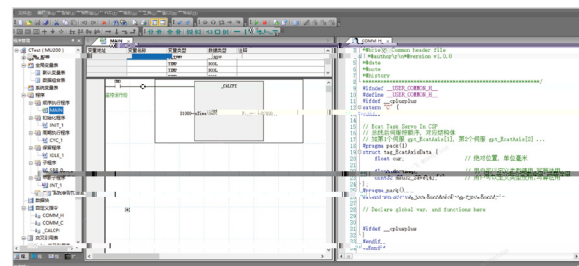


The communication tasks of serial port and Ethernet can be configured through table without invoking complex communication instructions.

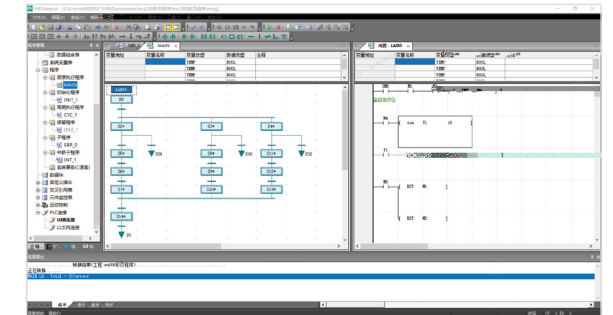


Tabulation communication Instruction communication

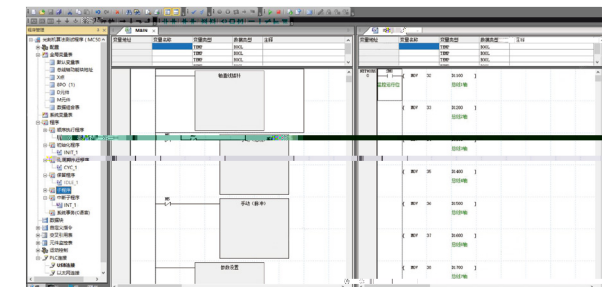
Support C language transaction program and user-defined function instruction.



Support a maximum of 8 main programs, cycle program, initialization program and 255 subroutines at the same time.

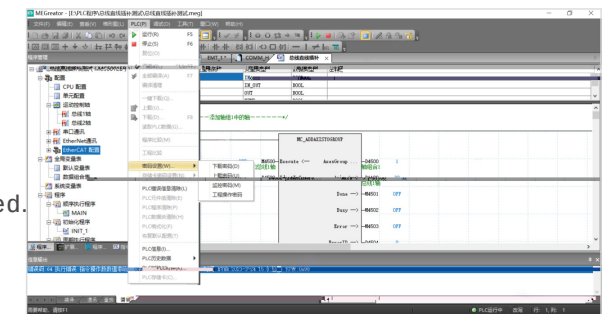


Easy to monitor and search contrastively.



Provide the upload password, download password and monitor password.

The functions of prohibiting formatting and prohibiting upload protect user program security from being cracked.







X0~X1777 Y0~Y1777

30nS

64k

0~8

1~8

0~8

0~256

0~4096

8192

1536

2048

16000

16000

256

256

256

1536



MUE-RS485	MUE-RS232
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1200、2400、4800、9600

MU200-0808ERN

MU200-0808ETN

MU200-1600ENN

MU200-0016ERN

MU200-0016ETN



24VDC

4.3K

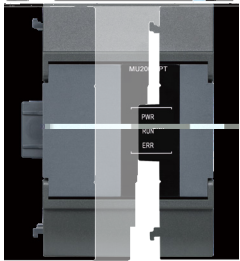
1KHZ

0.5ms

1~128ms,

AC2

		MU200-4AD	MU200-8AD	MU200-4DA
				
		14bit	16bit	/
		8ms/4	16ms/8	2ms/
		±1%		
		/		±1%
		400KΩ		/
		250Ω		
		/		1KΩ ()
				500Ω ()
		30mA	45mA	20mA



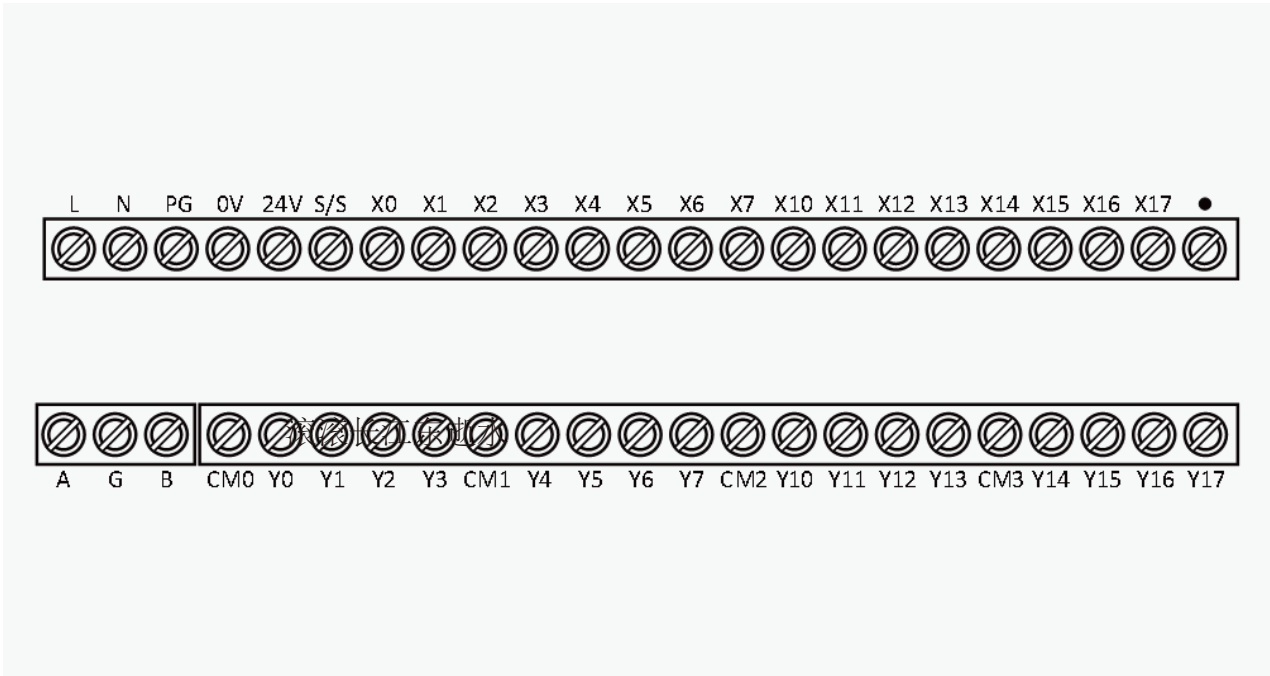
4

PT100、CU50、CU100、0～300R

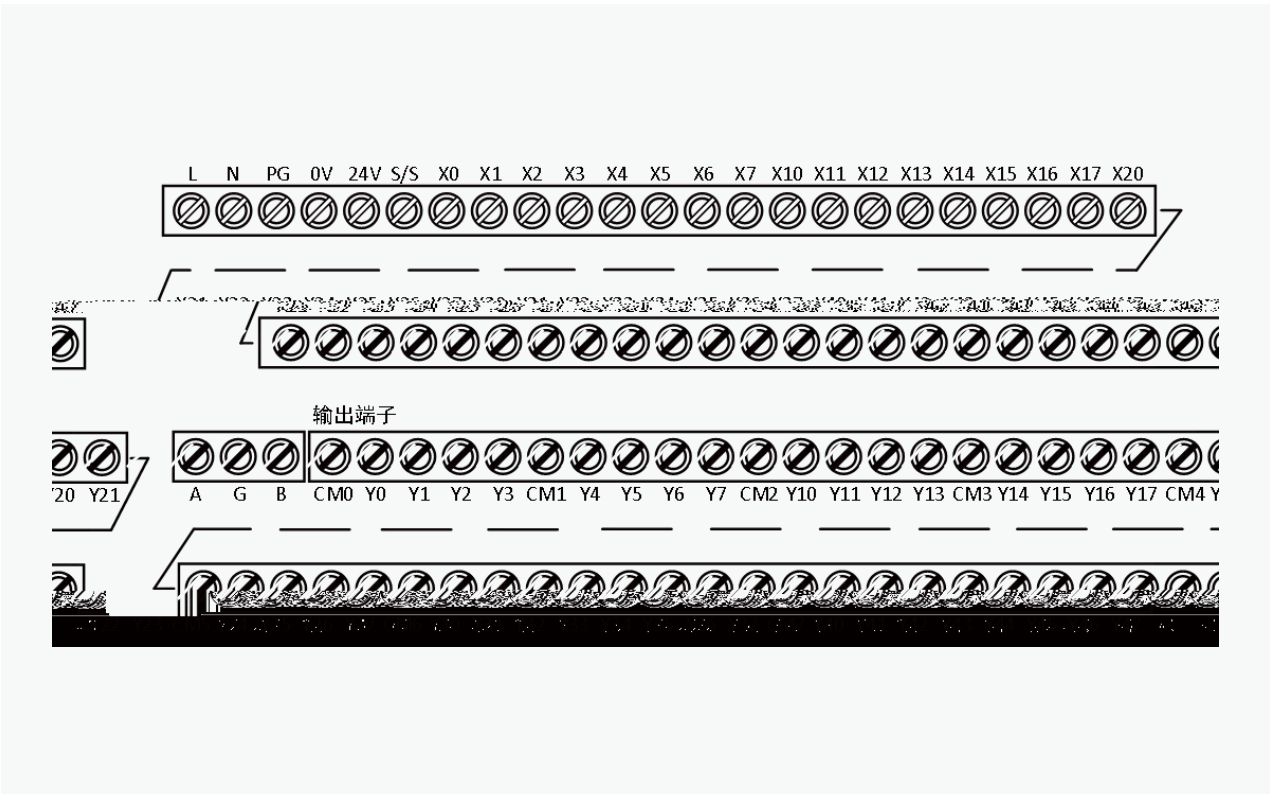
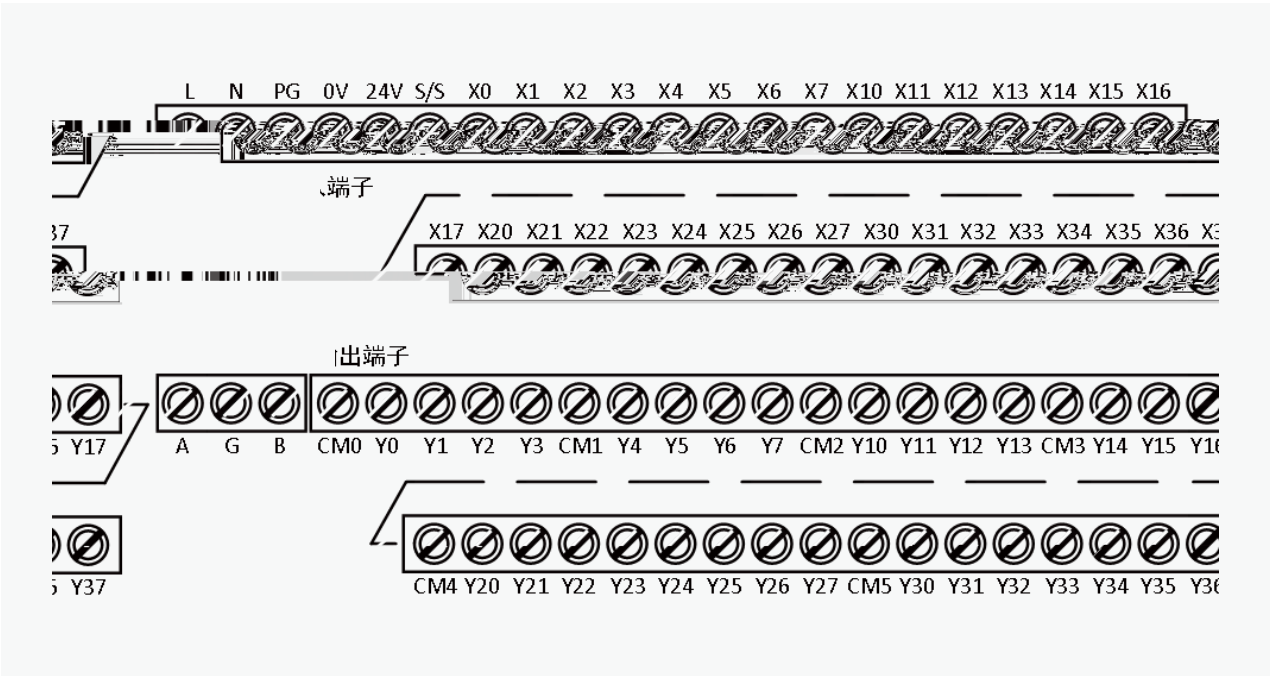
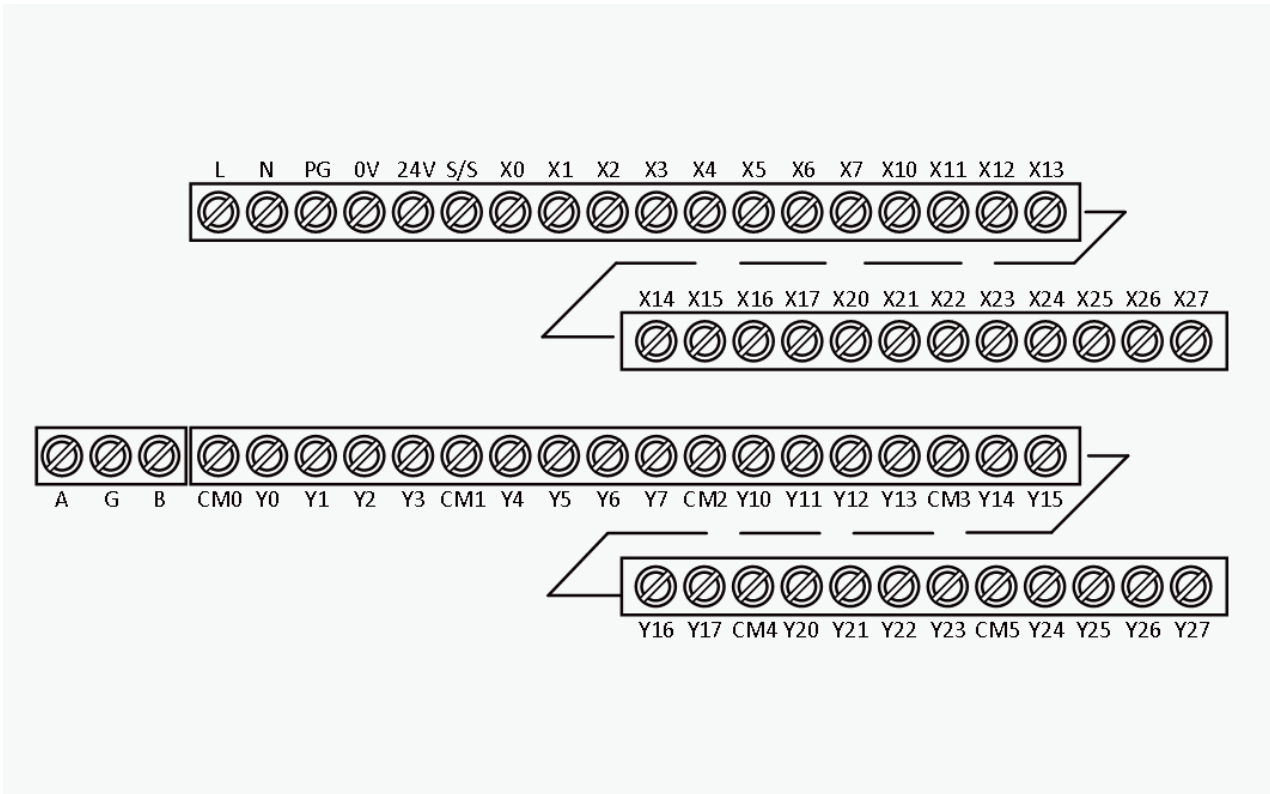
0.1℃

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MU200-2424



CM0 Y00 Y01 Y02 Y03 CM1 Y04 Y05 Y06 Y07



M3 Y14 Y15 Y16 Y17 CM2 Y10 Y11 Y12 Y13 CM