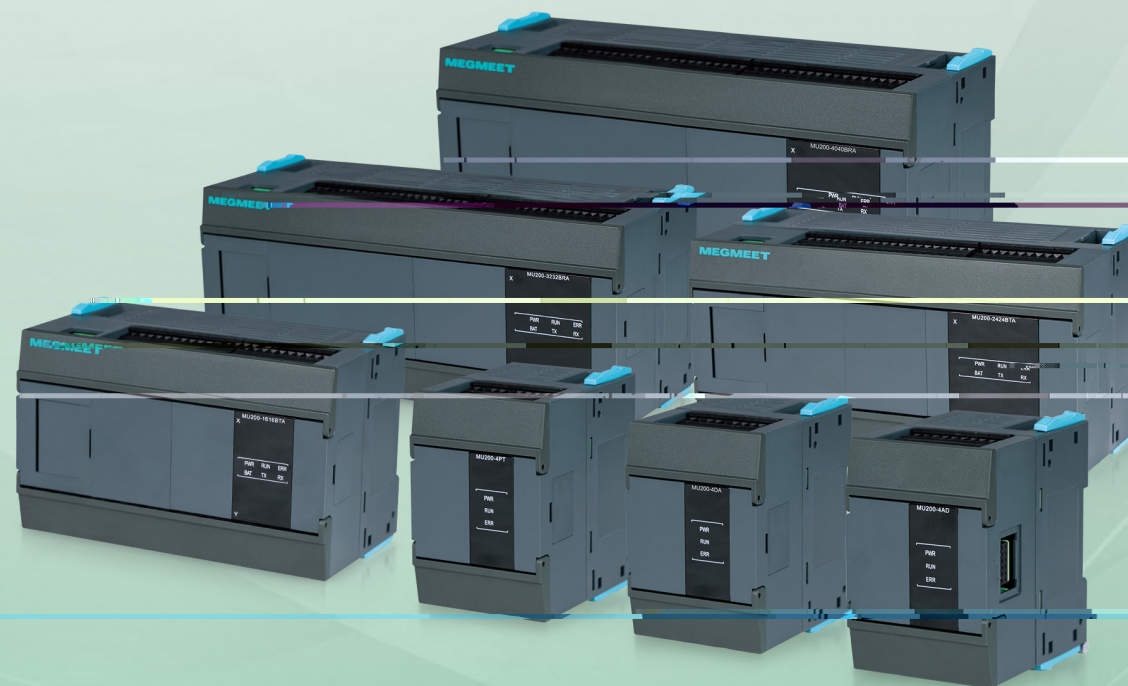


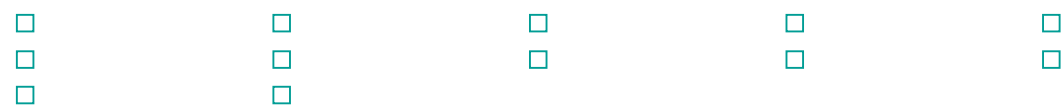


MU200 Series Programmable Logic Controller

—A New Generation of High Performance Small PLC



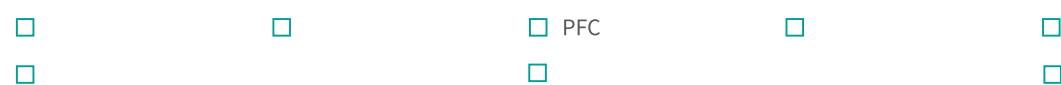
Power Supply Product



Industrial Automation



New Energy Vehicle & Rail Transit



Intelligent equipment



Smart Appliance Electronic Control



Precision Connection



Shenzhen Megmeet Electrical Co.,Ltd

2800+ 7800+ 10 8



trical automation field, highlighting in power electronics and automatic control tech

MEGMEET is committed to helping people achieve a more efficient use of elec
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

CONTENT

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PLC
MU200 Series

4 Major Product Features



01 Excellent performance Widespread application

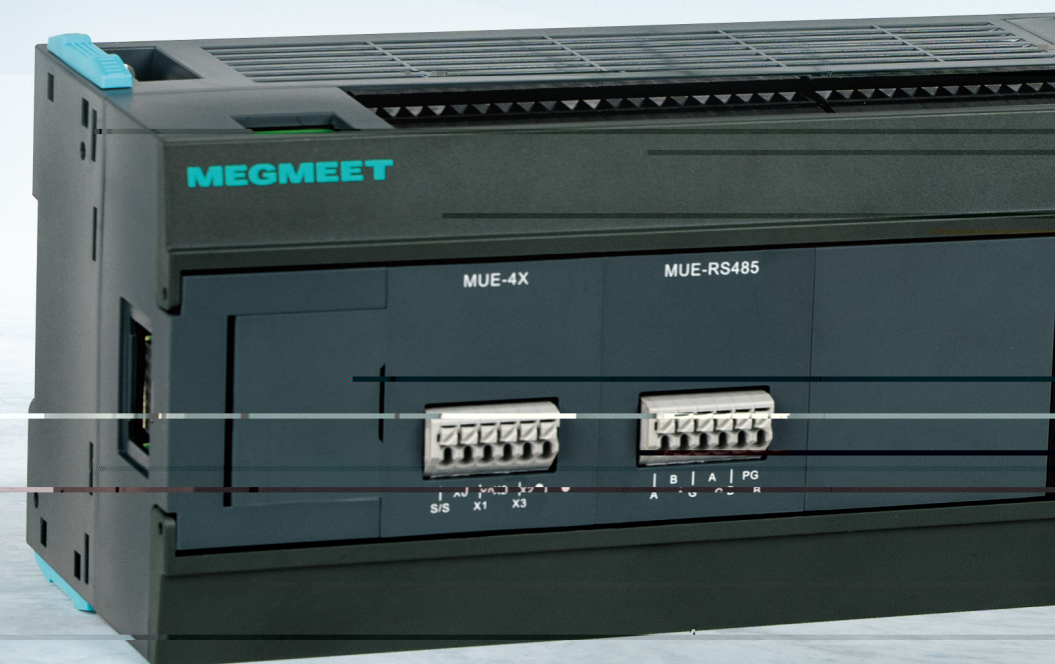


MU200-3232BTA

MU200-8AD

MU200-4DA

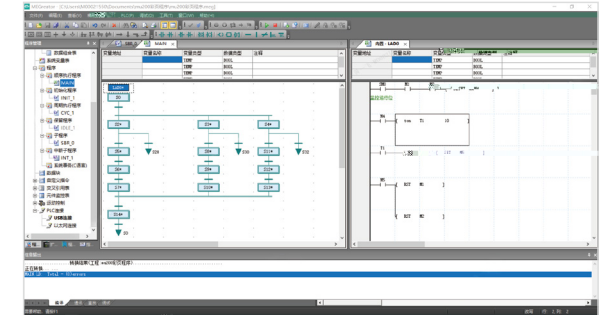
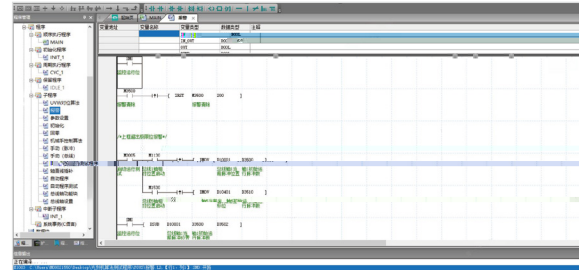
MU200-0016ETN



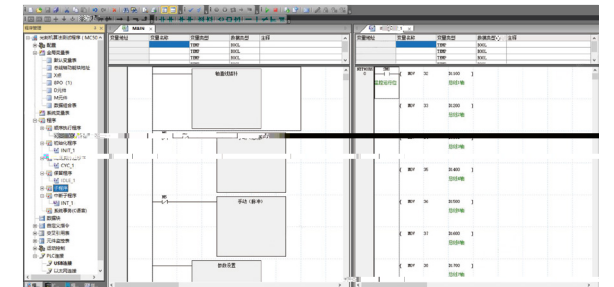
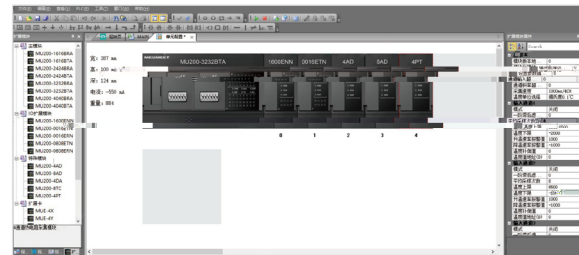
04 Simplified programming Upgrading of function

Support online modification and incremental compilation to improve compilation efficiency;

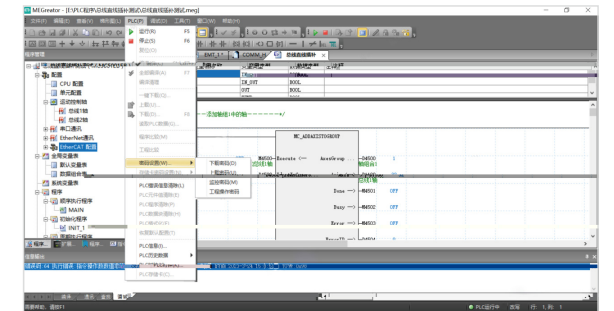
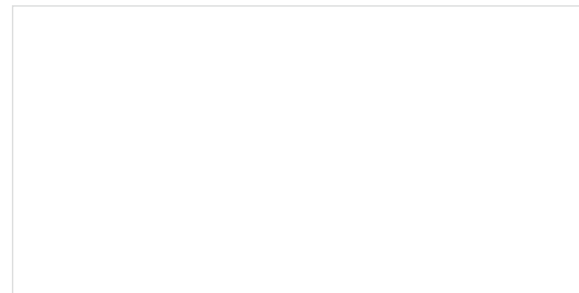
User-program can pinpoint errors for finding and



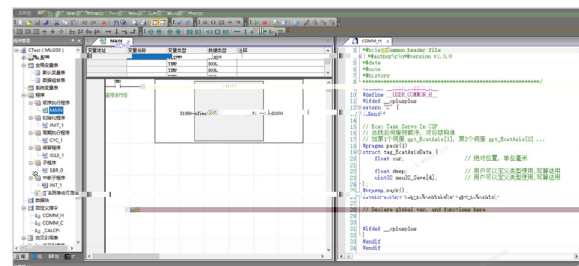
The more convenient and intuitive configuration, the more flexible operation.



be configured through table without invoking complex



user-defined function instruction.



Basic Module Specification

Model		MU200-1616	MU200-2424	MU200-3232	MU200 4040	
						
		MU200	MU200BTA		MU200-4040BTA	
					high-speed filter parameter can be set	
		X0~X1777 Y0~Y1777				
		X0-X7 adopt the first group digital filter, the range of input filter constant is 0-60ms; others adopt the second group digital filter, the range of input filter constant is 0-60ms				
		30nS				
		64k				
		Element M S D C T can be configured the power-down retention function				
		0~8				
		1~8				
		0~8				
		0~256				
		0~4096				
		8192				
		1536				
		2048				
		16-bit general U-counter: C0~C199, 200 points 32-bit general bi-directional counter: C200~C235, 36 points 32-bit high-speed counter: C236~C307, 72 points				
		16000				
		16000				
		256				
		256				
		256				
		1536				

Model		MU200-1616	MU200-2424	MU200-3232	MU200-4040
					
		MU200BRA		MU200BTA	MU200-4040BTA
		8			
		8			
		8			
		8			12
		1			
		6			
		1			
Ethernet					
	Modbus/TCP	2)supporting configuration and networking communication			
Modification					

Note 2: The forced element function is provided to facilitate debugging and analysis of user programs and improve debugging efficiency. A maximum of 128-bit elements and 16-word elements can be forced simultaneously.

Note 3: The user program can be modified online during PLC operation.

Note 4: MU200-1616 module supports one expansion card only.



MUE-RS485

1200, 2400, 4800 bps

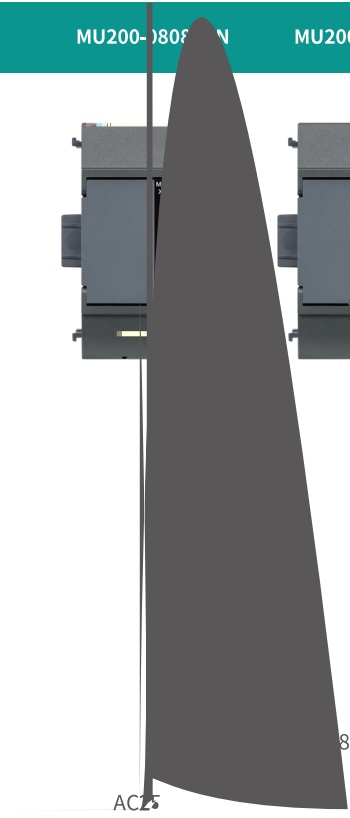
MU200-0808ETN

MU200-0808ETN

MU200-1600ENN

MU200-0016ERN

MU200-0016ETN



24VDC

4.3K

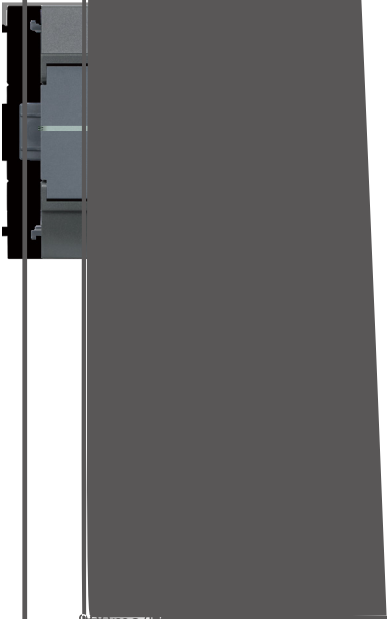
1KHZ

0.5ms

8ms,

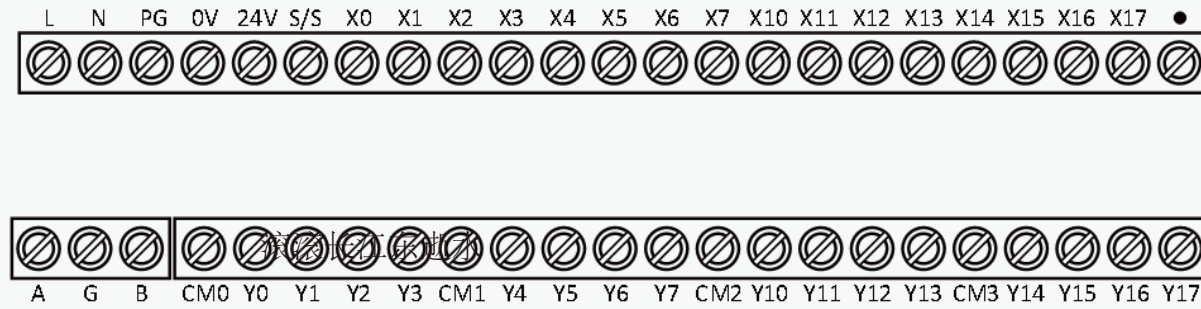
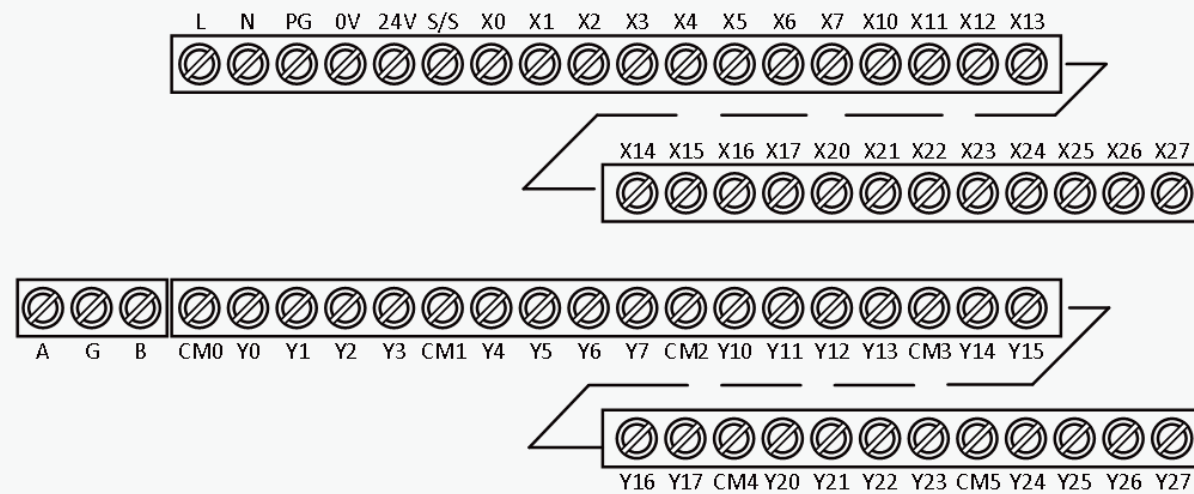
AC25

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

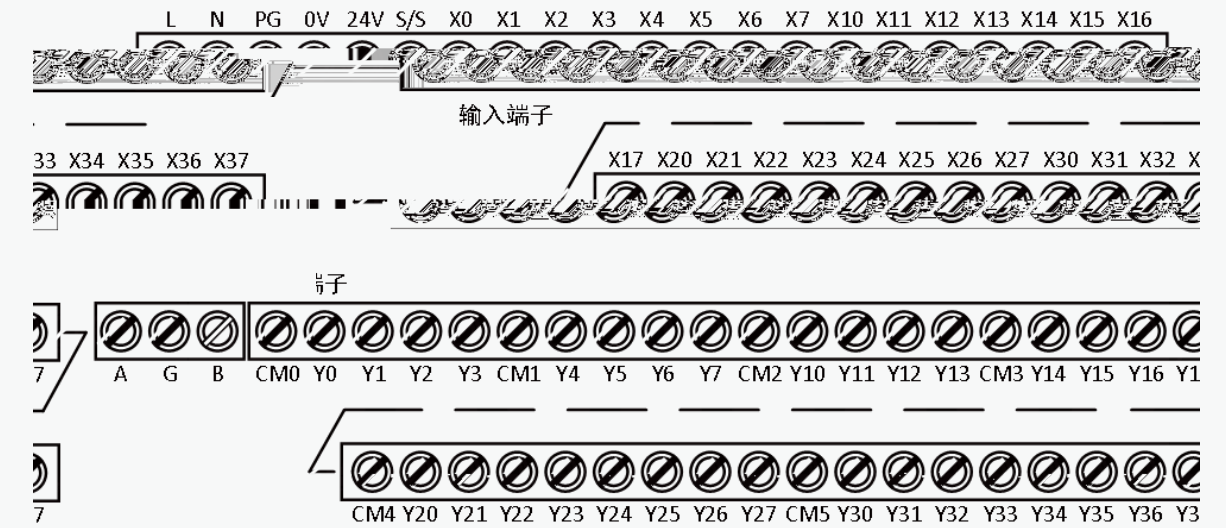
MU200-4PT				MU200-4PT			
							
4							
PT100、CU50、CU100、0～300R							
0.1℃							
/				500ms/div			
: ±1%				±0.5% F.F.S. (@25℃±5℃)			
/				±1% F.F.S. (@0～50℃)			
PT100 "-200～850℃" 18.520 ～390.48				0.1℃			
C				/			

Terminal Diagram of Basic Module

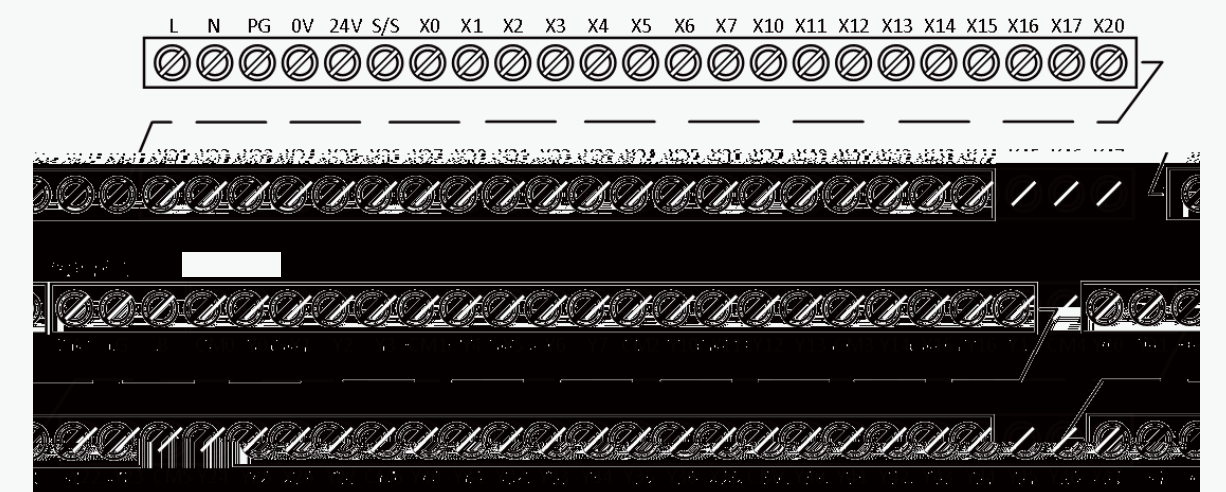
MU200-1616

**MU200-2424**

MU200-3232



MU200-4040



Terminal Diagram of Expansion Module

MU200-0016ETN/ERN

