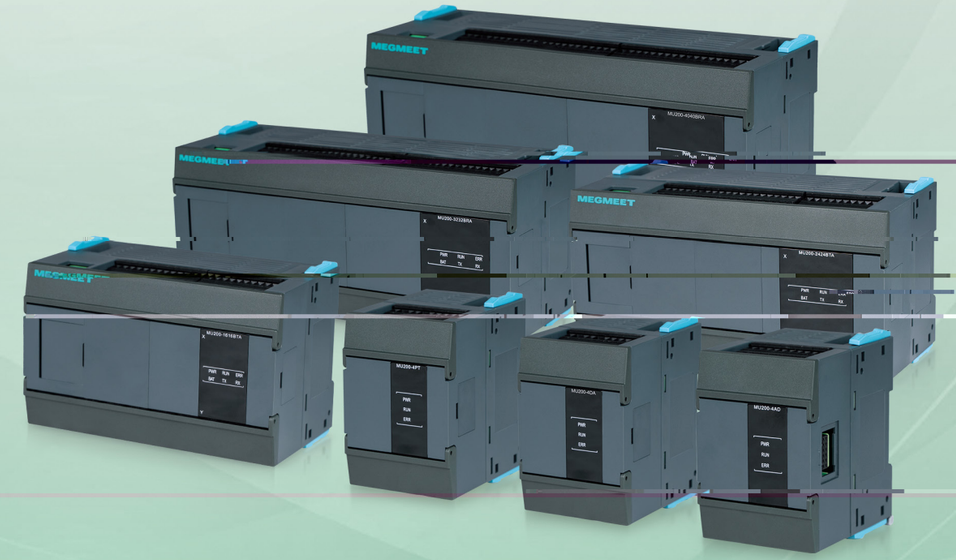
MEGMEET

Sh n SC: 002851

PFC

FPC

V.23.06



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

P01
P07
P08
P09
P16

PLC 4

MEGMEET
X
MU200-3232BRA
PWR
RUN
ERR
BAT
TX
RX
Y

01

MU200-4AD
PWR
RUN
ERR

MU200-3232BTA

MU200-8AD

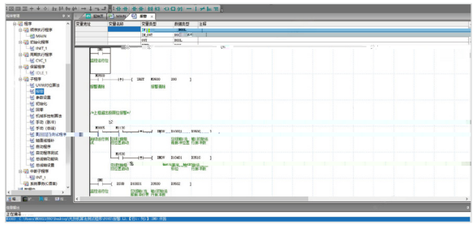
MU200-4DA

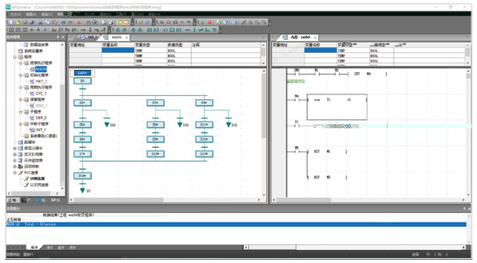
MU200-0016ETN

04 Simplified programming

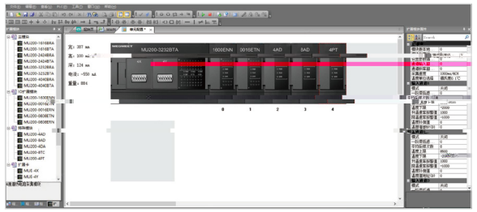
Support online modification and incremental compilation to improve compilation efficiency;

User-program can pinpoint errors for finding and

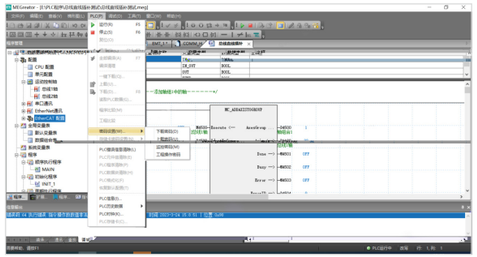




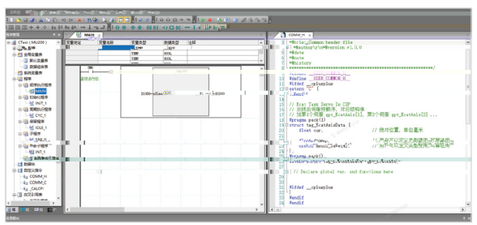
The more convenient and intuitive configuration, the more flexible operation.



be configured through table without invoking complex



user-defined function instruction.

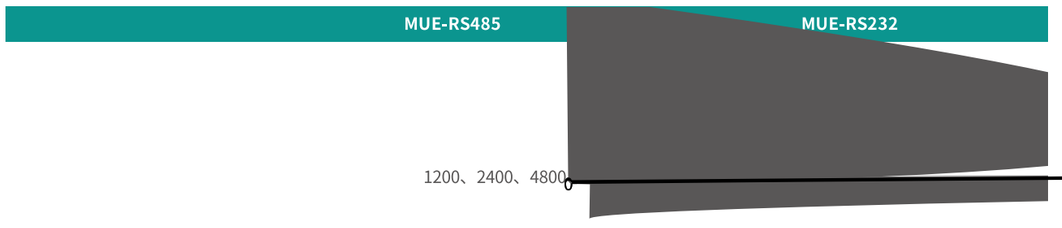


USB
RS485

	MU200-1616	MU200-2424	MU200-3232	MU200-4040
	MU200	MU200BTA		MU200-4040
	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			

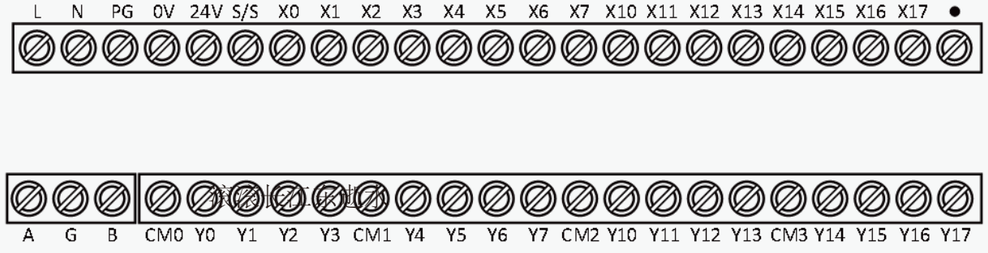
MUE-2AO
MUE-2AM
MUE-2DA

MUE-4X
MUE-4XY
MUE-4YY

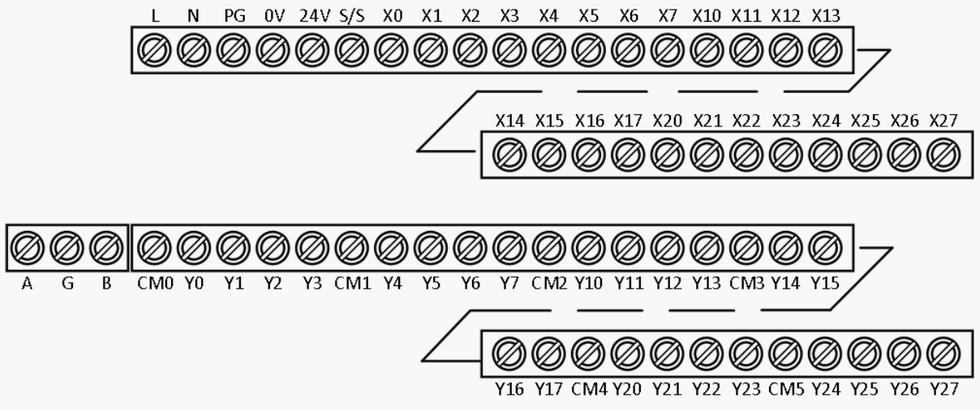

MUE-RS485
MUE-RS232
1200、2400、4800
0

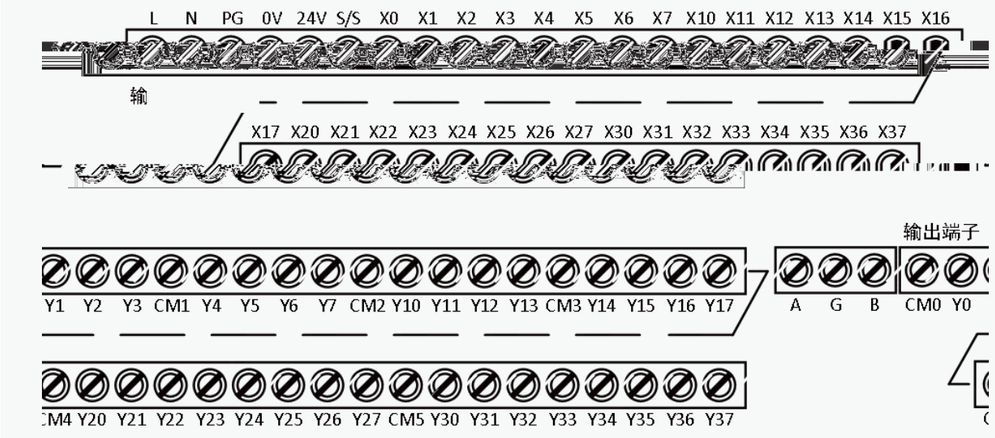
	MU200-0808ERN	MU200-0808ETN	MU200-1600ENN	MU200-0016ERN	MU200-0016ETN
	24VDC				
	4.3K				
	1KHZ				
	0.5ms				
	1～128ms，				
	AC2				

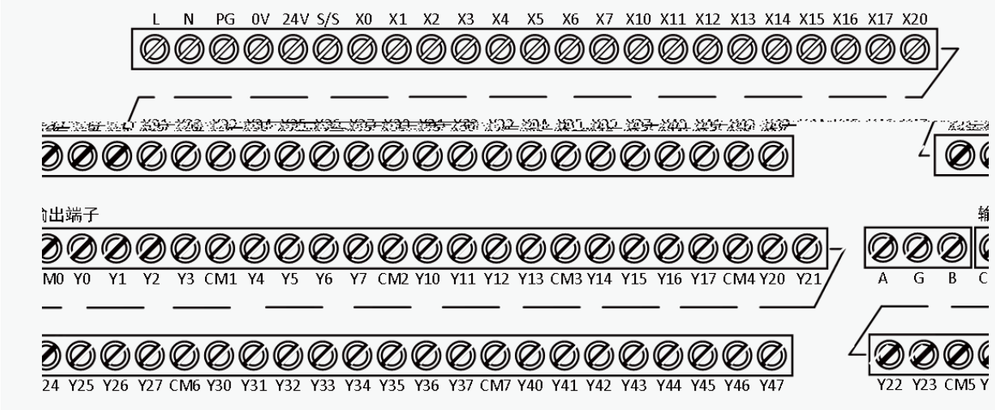
	MU200-4AD	MU200-8AD	MU200-4DA
	14bit	16bit	/
	8ms/4	16ms/8	2ms/
	±1%		
	/		±1%
	400KΩ		/
	250Ω		
	/		1KΩ ( )
			500Ω ( )
	30mA	45mA	20mA

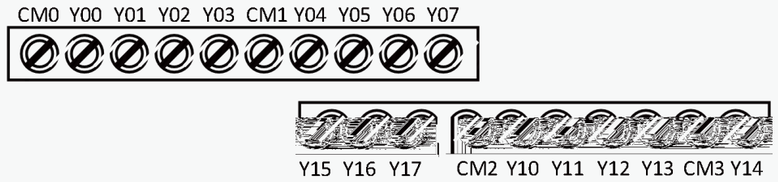

L N PG 0V 24V S/S X0 X1 X2 X3 X4 X5 X6 X7 X10 X11 X12 X13 X14 X15 X16 X17
A G B CM0 Y0 Y1 Y2 Y3 CM1 Y4 Y5 Y6 Y7 CM2 Y10 Y11 Y12 Y13 CM3 Y14 Y15 Y16 Y17

MU200-2424


L N PG 0V 24V S/S X0 X1 X2 X3 X4 X5 X6 X7 X10 X11 X12 X13
X14 X15 X16 X17 X20 X21 X22 X23 X24 X25 X26 X27
A G B CM0 Y0 Y1 Y2 Y3 CM1 Y4 Y5 Y6 Y7 CM2 Y10 Y11 Y12 Y13 CM3 Y14 Y15
Y16 Y17 CM4 Y20 Y21 Y22 Y23 CM5 Y24 Y25 Y26 Y27


L N PG 0V 24V S/S X0 X1 X2 X3 X4 X5 X6 X7 X10 X11 X12 X13 X14 X15 X16
X17 X20 X21 X22 X23 X24 X25 X26 X27 X30 X31 X32 X33 X34 X35 X36 X37
输出端子
Y1 Y2 Y3 CM1 Y4 Y5 Y6 Y7 CM2 Y10 Y11 Y12 Y13 CM3 Y14 Y15 Y16 Y17
A G B CM0 Y0
CM4 Y20 Y21 Y22 Y23 Y24 Y25 Y26 Y27 CM5 Y30 Y31 Y32 Y33 Y34 Y35 Y36 Y37


L N PG 0V 24V S/S X0 X1 X2 X3 X4 X5 X6 X7 X10 X11 X12 X13 X14 X15 X16 X17 X20
出端子
M0 Y0 Y1 Y2 Y3 CM1 Y4 Y5 Y6 Y7 CM2 Y10 Y11 Y12 Y13 CM3 Y14 Y15 Y16 Y17 CM4 Y20 Y21
A G B
24 Y25 Y26 Y27 CM6 Y30 Y31 Y32 Y33 Y34 Y35 Y36 Y37 CM7 Y40 Y41 Y42 Y43 Y44 Y45 Y46 Y47
Y22 Y23 CM5


CM0 Y00 Y01 Y02 Y03 CM1 Y04 Y05 Y06 Y07
Y15 Y16 Y17 CM2 Y10 Y11 Y12 Y13 CM3 Y14