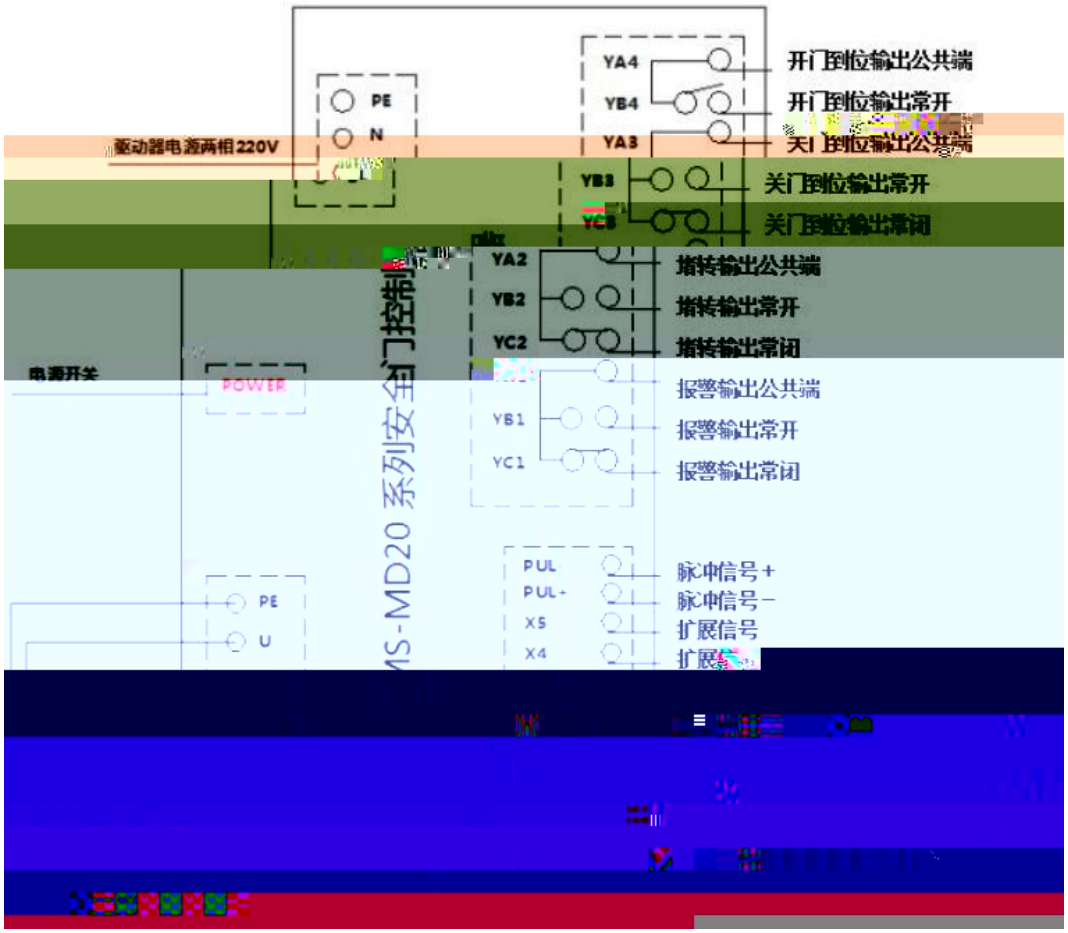
MODROL ELECTRIC CO., LTD.



3012-000-102

1 1
..... 1
1.2 1
1.3 2
1.4 3
..... 3
2.1 3
3 4
3.1 4
3.2 4
3.3 4
3.4 5
..... 5
..... 6
P1. 6
P2. 6
P3. 6
P4. 7
P5. 7
P6. 8
U1. 8
U2. 9
U6. 10
..... 10
..... 10
..... 11
..... 12

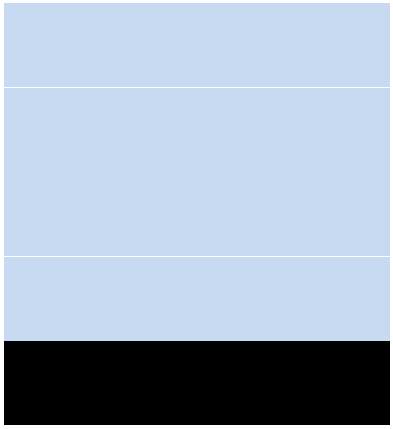




1-3 IMS-MD20

1.
2.

9 D	3	8	4	9	2	7	6	1
	CS	CS	CLK	CLK	DO	DO	0V	5V



IMS-MD20P6B

220V 50Hz/60Hz

2.3A

220V 874VA



3-1

a) X1 P5.02 P4.01

b) P5.03 P3.02
P4.02

c) P6.04 Y1
X2

d) X2 P5.04 P4.01

e) P5.05 P3.02
P4.02

f) P6.05 Y2

P5.01
P5.02 P5.03

P5.04 P5.05

P4.02

P6.01
P6.04 P6.05

P3.02	(mm)		0~250	20
P3.03	(mm)		0~250	0
P3.04	(mm)		0~250	0
P3.05		0: 1:PWM 2:CAN 3:MODBUS	0~9999	0

NO.				
P4.01	(m/s)		0.10~2.00	0.60
P4.02	%	P4.01 100%	0~50	2
P4.03	%	P4.01 100%	0~50	20

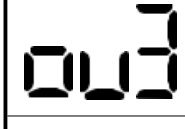
NO.			
P5.01		0.01~2.50	0.50
P5.02		1~9	4
P5.03		1~9	4
P5.04		1~9	4
P5.05			



NO.	

ENTER STOP RES

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		• •	• • •
		• •	• • •
		• • • IPM	• •
		• •	• •
		• • •	• • L3.02 • L3.03
		• •	• •
		•	•
		• • •	• •
		• • •	• •

