

MV800

PG

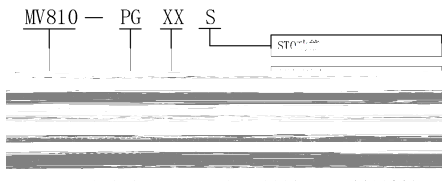
STO

R*****

V00

1

1.1



1.2

MV810-PG*1S

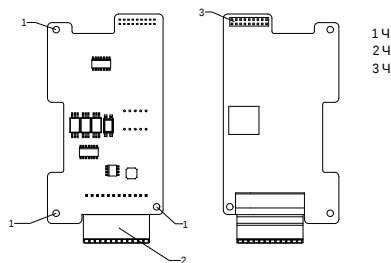
MV800

ABZ

STO

W

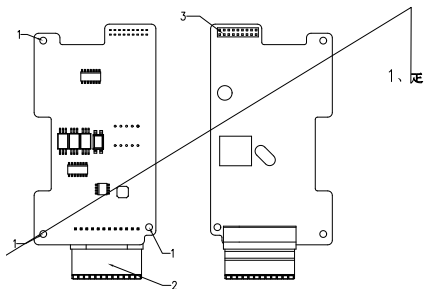
1.3



1-1 PG*1S

(3.7kW

)

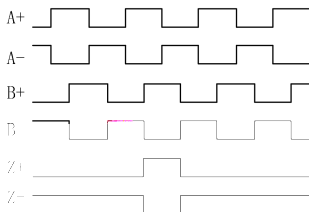


			GND P04.04 12V	5V	200mA/150mA
	+24V	ST01, 2	ST0 ST01+ 4 ST02+ ST0		+24V $\pm 10\%$ 100mA
	ST01	ST01	ST01	1	ST01 4
	ST02	ST02	ST02	2	ST02 +24V
	GND	ST01, 2	5/12V +24V		24V
					ST0

1.5

MV810-PC*1S ABZ 1-4 11 A

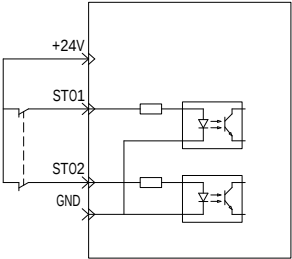
B 90 11 Z A B 90 11 Z 11



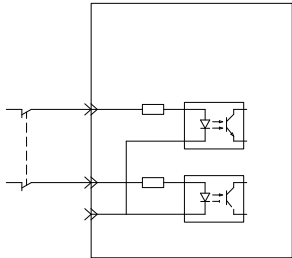
1-4 ABZ

1.6 ST0

1 24V



2 24V



1.7

	П §
	*

P04.00		1 65535	1024	§
P04.01		0 ABZ	0	§
P04.02	ABZ AB	0 1	0	§
P04.03				
P04.04	PG	0 5V 1 12V	0	§

2

MV810-PG*1S

4

2.1 PG*1S

MV800

/

2-1 /

14 2

B

1

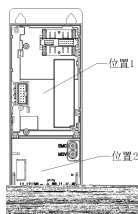
PG /PG+STP

2 PN

4 ECAT 4 I/O

Ш

2-1 /



2.2 PG*1S

MV800

PG*1S

2-2 PG*1S

Ш

2-2 PG

2.3 PG*1S

PG*1S

1

2-3 a Ш

2

2-3 b 2-3 c Ш

3

PG*1S

PG*1S

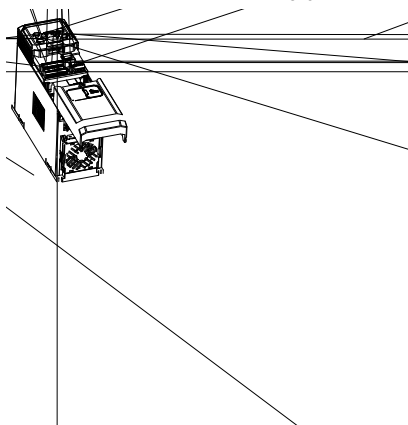
PG*1S

PG*1S

2-3 d Ш

4

2-3 e f Ш



5

518057

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