

MV800

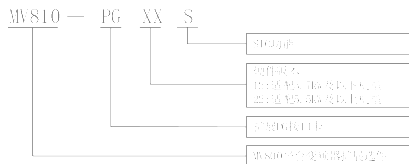
PG

STO

V00

1

1.1



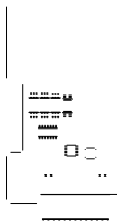
1.2

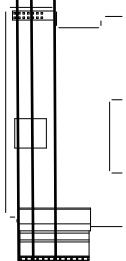
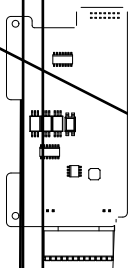
MV810-PG*2S

MV800

STO

1.3



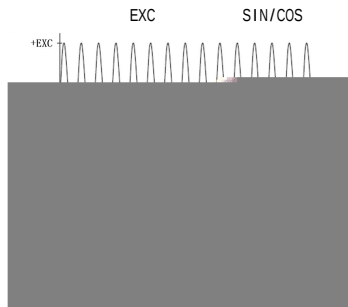


1-1 PG*2S

MV810 -PG*2 S	S+,S-	SIN+/-	SIN	2Vrms $\pm$ 10%
	C+,C-	COS+/-	COS	
	E+,E-	EXC+/-		4Vrms $\pm$ 10% 10kHz
	PE		PE	-
	+24V	ST01,2 +	ST0 ST01 ST02 ST0	+24V $\pm$ 10% 100mA
	ST01	ST01	ST01 1	ST01 ST02 +24V 24V ST0
	ST02	ST02	ST02 2	
	GND	ST01,2	5/12V +24V	

1.5

MV810-PG*2S





COS

SIN

90 °

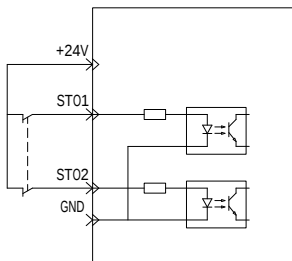
SIN

COS

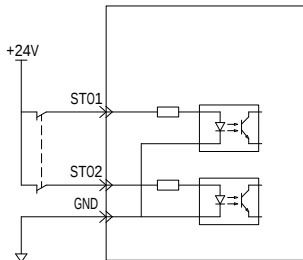
90 °

1.6 ST0

1 24V



2 24V



注意

1.7

	○ × ★

P04.00		1 65535	1024	×
P04.01		0 1 ABZ 2	0	○
P04.02		0 1	0 1	○
P04.07		0 360.0	0	×
P04.08		0 1	0 1	○

2

MV810-PG*2S

2.1 PG

MV800

/

2-1 /

1 2

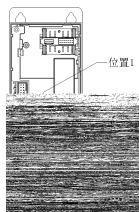
B

1

PG /PG+STO

2 PN

ECAT I/O



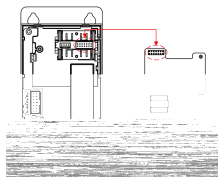
2-1 /

2.2 PG

MV800

PG*2S

2-2 PG*2S



2-2 PG

2.3 PG*2S

PG*2S

1

2-3 a

2

2-3 b

2-3 c

3

PG*2S

PG*2S

PG*2S

PG*2S

2-3 d

4

2-3 e f



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