

1-1 PG*2S

MV810 -PG*2 S	S+,S-	SIN+/-	SIN	10kHz
	C+,C-	COS+/-	COS	
	E+,E-	EXC+/-		10Vp-p(7Vrms) ¥ 10% 10kHz
	PE		PE	-
	+24V	ST01,2 +	ST0 ST01 4 ST02 ST0	+24V ¥ 10% 100mA
	ST01	ST01	ST01 1	ST01 4 ST02 +24V 24V ST0 Ш
	ST02	ST02	ST02 2	
	GND	ST01,2	5/12V +24V	

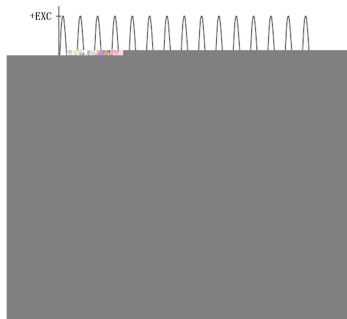
1.5

MV810-PG*2S

EXC

SIN/COS

Ш

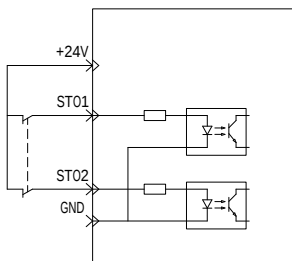


1-4

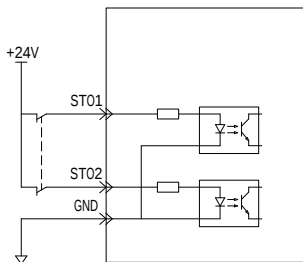
ŷ	COS	SIN	90 °	SIN	COS	90 °
Ÿ		MV810-PG*2S				
	17 á	MV810-PG*2S		Ш		
Ž				MV810-PG*2S		
	4		Ш			

1.6 ST0

1 24V



2 24V





注意

ŷ	ST0	ST01,ST02
+24V		EVN0510
E0208		0.2mm2 AVVR 24AWG UL1007
Ш		
Ÿ	ч	
Ш		

1.7

	П * §



2.1 PG

MV800 /

2-1 /

B

PG /PG+STO

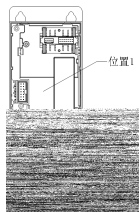
4 ECAT 4 I/O

1 4 2

1

2 PN

Ш



2-1 /

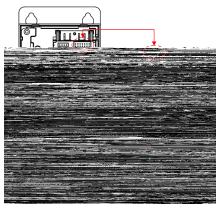
2.2 PG

MV800

PG*2S

2-2 PG*2S

Ш



2-2 PG

2.3 PG*2S

PG*2S

1

2-3 a Ш

2

2-3 b 2-3 c Ш

3

PG*2S

PG*2S

PG*2S

PG*2S

2-3 d

Ш

4

2-3 e f Ш

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<https://www.megmeet.com/>

(0755) 8660 0500

(0755) 8660 0562

driveservice@megmeet.com

[illegible]