

MW800

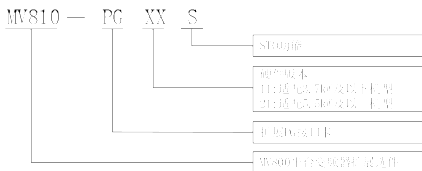
PG

STO

R\*\*\*\*\*\*  
V00

1

1.1



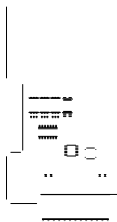
1.2

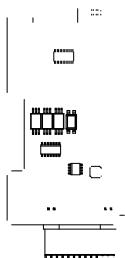
MW810-PG\*1S  
ABZ

MW800

STO

1.3

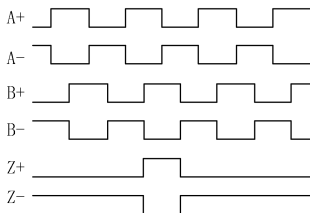




			GND PO4. 04 12V	5V	200mA/150mA
+24V	STO1, 2	+	STO STO1+ STO2+		+24V± 10% 100mA
STO1	STO1		STO1	1	STO1 +24V
STO2	STO2		STO2	2	
GND	STO1, 2		5/12V +24V		24V STO

## 1.5

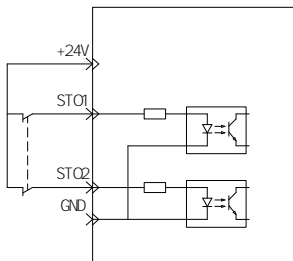
MW810-PG\*1S ABZ 1-4 A  
 B 90 A B 90 Z  
 Z



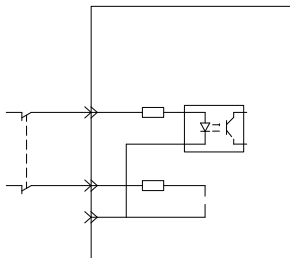
1-4 ABZ

## 1.6 STO

1 24V



2 24V



## 1.7

	*		×

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

NW810-PG\*1S

### 2.1 PG\*1S

NW800 /

2-1 /

B

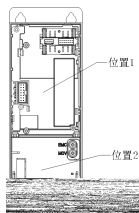
PG /PG+STP

ECAT I/O

1 2

1

2 PN



2-1 /



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