

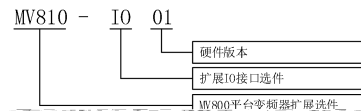
MV800 I O

R33010971

V02

1

1.1



1.2

MV810-I 001 I O MV800 I O

1.2.1

1	3	DI	
2	2		
3		24V _{DC}	
4			

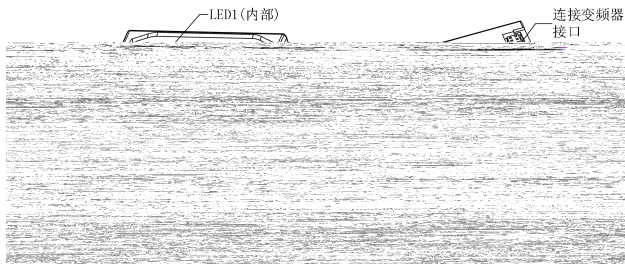
1.2.2

I O	DI 9 DI 11	P41. 00 P41. 02 NPN/PNP P41. 03 9 30V (24VDC) 4. 2. 2. 4 24VDC	
	RO2 RO3	P41. 13 P41. 14 RO2 TA2/TB2 TA2/TC2 3A/AC250V 1A/DC30V RO3 TA3/TC3 3A/AC250V 1A/DC30V 4. 2. 2. 6	
	24V GND	+24VDC± 5% 200mA	

1.3

1.3.1

NW810-I 001



1

1.3.2 LED

NW810-I 001

LED

1

LED			
LED1		IO	
		IO	IO

1.3.3

	x *	

P40.00		0 2 EtherCAT	1 Profi net 3 IO	0	x
P40.01		0 0 IO OS 0		0 OS	
P41.00	9	0		0	
P41.01	10	1 FWD		0	

MEGMEET

P41. 02	11	2	REV	0	
		3			
		4			
		5			
		6			
		7			
		8			
		9			
		10			
		11			
		12			
		13			
		14			
		15			
		16			
		17			
		18			
		P41. 03			
		1	24V		
P41. 04	9 11	0	DI 9	0	
		1			
		0			
		1			
		0			
		1			
P41. 06		DI	,	0. 10s	
		1. 000s	0. 000		
P41. 07	9			0. 0s	
P41. 08	9			0. 0s	
P41. 09	10			0. 0s	
P41. 10	10	0. 0	600. 0s	0. 0s	
P41. 11	11			0. 0s	
P41. 12	11			0. 0s	

MEGMEET

P41. 13	RC2	0	0		
P41. 14	RC3	1 2 3 4 (FAR) 5 (FDT1) 6 (FDT2) 7 (OL) 8 (LU) 9 (EXT) 10 (FHL) 11 (FLL) 12 13 PLC 14 PLC 15 16 17 (RDY) 18 19 47	0		
P41. 15		0 RC2 1 RC2 0 RC3 1 RC3	0		
P41. 16	RC2	0.0	0.0s		
P41. 17	RC2		0.0s		
P41. 18	RC3		600.0s	0.0s	
P41. 19	RC3			0.0s	
P50.00		0 1 Profi net 2 EtherCAT 3 I O	0	*	
P50.03	I O DI	0 0x111 0 1	0	*	

MEGMEET

P50.04	I O	DO	0 0x11 0 1	0	*
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2

NW810-1 001



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https:

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