

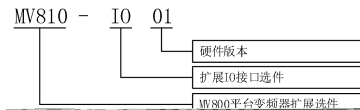
MV800 IO

R33010971

V02

1

1.1



1.2

MV810-1001

IO

MV800

IO

1.2.1

1 3 DI
2 2
3 24V_{DC}
4

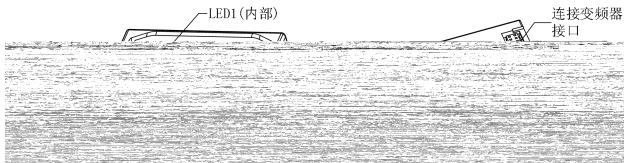
1.2.2

IO	DI9 DI11	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

MV810-1001



1

1.3.2 LED

MV810-1001

LED

1

LED			
LED1		I0	
		I0	I0

1.3.3

	○ × *

P40.00		0 2 EtherCAT	1 Profinet 3 I0	0 ×
P40.01		0.0 10.0S	0	0.0s ○
P41.00	9	0	0	○
P41.01	10	1 FWD	0	○

P41.02	11	2 REV 3 4 5 6 1 7 2 8 3 9 4 10 1 11 2 12 13 14 (UP) 15 (DN) 16 17 18 72	0	○
P41.03		0 0V 1 24V	1	○
P41.04	9 11	0 DI9 1 DI9 0 DI10 1 DI10 0 DI11 1 DI11	0	○
P41.06		DI , 0.000 1.000s	0.10s	○
P41.07	9	0.0 600.0s	0.0s	○
P41.08	9		0.0s	○
P41.09	10		0.0s	○
P41.10	10		0.0s	○
P41.11	11		0.0s	○
P41.12	11		0.0s	○

P41.13	R02	0	0	○
P41.14	R03	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 R02 1 R02 0 R03 1 R03	0	○
P41.16	R02	0.0 600.0s	0.0s	○
P41.17	R02		0.0s	○
P41.18	R03		0.0s	○
P41.19	R03		0.0s	○
P50.00		0 1 Profinet 2 EtherCAT 3 IO	0	*
P50.03	IO DI	0 0x111 0 1	0	*

P50.04	I0	D0	0 0x11 0 1	0	*
--------	----	----	------------------	---	---

2

MV810-1001



518057
https: