

MV800 Ethernet/IP

R33011273

V00

1

1.1

MV810 - EIP 01



1.2

MV810-EIP01

MV800

1.2.1

- 1 PZD
- 2 PKW
- 3 100Mbps
- 4

1.2.2

EIP

		-45 70 95%
	/	GB4798.3-2007 GB12668.501— 2013/IEC61800-5-1 IEC60068-2-6

1.3

1.3.1

MV810-EIP01

1

1
RJ45

1.3.2

EIP

RJ45

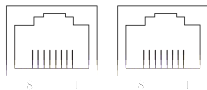
2

RJ45

2

MV810-EIP01

1	TX+	Transmit Data+(+)
2	TX-	Transmit Data-(-)
3	RX+	Receive Data+(+)
4	N/C	
5	N/C	
6	RX-	Receive Data-(-)
7	N/C	
8	N/C	



2

1.3.3

EIP

MV810-EIP01

MV800

MV800

	/	
P02.02	2	
P02.03	3	Ethernet/IP
P02.05	8	Ethernet/IP
IP	(IP)	
	/	
P40.02	0 255	IP 1

P40.03	0	255	IP	2
P40.04	0	255	IP	3
P40.05	0	255	IP	4
P40.06	0	255		1
P40.07	0	255		2
P40.08	0	255		3
P40.09	0	255		4
P40.10	0	255		1
P40.11	0	255		2
P40.12	0	255		3
P40.13	0	255		4

1.3.4

EIP



2

2.1

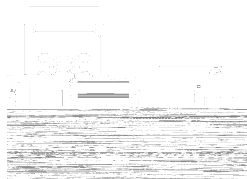


2.2.2 EIP

MV810

EIP

4



2.2.3 EIP

EIP

1

5-a

2

5-b

3

EIP

2

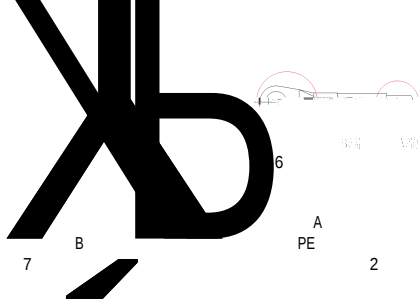
5-c

5-d

4

5-e





1					± 10%	
MV810-EIP01	M2.0	0.5 28	1.5mm ² / 16AWG	5	6mm	2kg-cm / (1.7lb. in) / (0.2N*m)

2		
		± 10%
B	M3	7kg-cm/ (6.08lb-in) / (0.68Nm)
C	M4	15kg-cm/ (13.0lb-in) / (1.47Nm)
D		

3 EIP

		Byte4		Byte5	
	Byte5	Byte4		Byte5	
			PKW3		
	Byte6	1			
		Byte6		Byte7	
PKW3		Byte6			0
	Byte7	Byte7			0
		k			
		Bit0	0	1	
		Bit1	0	1	
	Byte8	Bit2	0	1	
		Bit3	0	1	
		Bit4	0	1	
		Bit5	0	1	
		Bit6	0	1	
		Bit7	0	1	
		Byte8			
		Byte9			
PZD1		Bit0	0	1	
		Bit1	0	1	
		Bit2	0	1	
		Bit3	0	1	
		Bit4	0	1	
		Bit5	0	1	
		Bit6	0	1	1
		Bit7	0	1	2
		Bit8	0	1	
	Bit9	Bit10		i	v
					B

5	0.00	P02.10			
6	0.00	P02.10			
7		VF		0	1000
8	0	0xFF	DI8	DI1	
9				39	0 0xFF
	RO	D03	D02	D01	
10	A01			0	100.0%
11	HD01			0	100.0%
12	HD02			0	100.0%
13	PID		0.0	100.0%	
	100.0%				

