MV810A

V2.0

2025/04/16

BOM R33011186

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518057

https://www.megmeet.com/

(0755) 8660 0500

(0755) 8660 0562

driveservice@megmeet.com

MV810A

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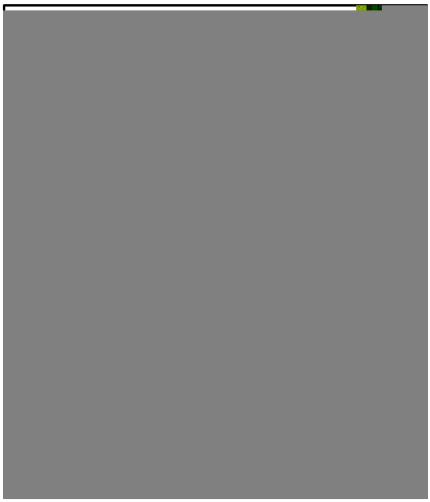
1.1

1.2



1.3

1-1

		A	A	kW	m³/min
C	MV810A1-4T7.5	23.0	17.0	7.5	0.8
D	MV810A1-4T11	26.0	25.0	11.0	1.8
	MV810A1-4T15	35.0	32.0	15.0	
E	MV810A1-4T18.5	49.0	37.0	18.5	4.0
	MV810A1-4T22	58.0	45.0	22.0	
F	MV810A1-4T30	62.0	60.0	30.0	5.8
	MV810A1-4T37	76.0	75.0	37.0	
G	MV810A1-4T45	92.0	90.0	45.0	14.42
	MV810A1-4T55	113.0	110.0	55.0	
	MV810A1-4T75	157.0	152.0	75.0	
H	MV810A1-4T90	180.0	176.0	90.0	
	MV810A1-4T110	214.0	210.0	110.0	
I	MV810A1-4T132	256.0	253.0	132.0	21.48
	MV810A1-4T160	307.0	304.0	160.0	
J	MV810A1-4T185	330.0	340.0	185.0	
	MV810A1-4T200	368.0	380.0	200.0	
	MV810A1-4T220	410.0	426.0	220.0	

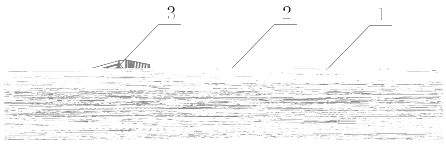
1.4

1-2

	V	4T 380V 480V ±10% -15% +10% 323V 528V 3% IEC61800-2
	A	1-1
	Hz	50Hz/60Hz ±2Hz
	kW	1-1
	A	
	V	3 0 ±3%
	Hz	V/F 0.00 599.00Hz 0.01Hz 0 599.00Hz
		150% 1 180% 3 200% 1
		PG V/F
		V/F 599Hz 599Hz
		/ S PID MODBUS PLC AVR 2

		0.01Hz 599.00Hz
		0.00Hz 50.00Hz
		AI1/AI2 HDI PLC PLC PID
		0.1 6000.0 0.1s
		0.00Hz 599.00Hz 0.1s 50.0s 0% 100%
		7.5kW 93% 15kW 95%
		100mm 10mm
		IP20
		1000 1000 100 1% 3000
		-10 +50 0.5 / 40
		5% 95%RH 700W/m2 70 106kPa
		2 9Hz 1.5mm 9 200Hz 5.9m/s2(0.6g)
		-30 70 1 / 60 60 70

1.5

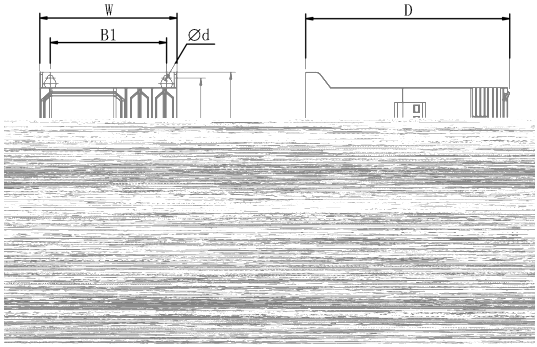


1 2 PG 3 4 5 6
7 8 9 10 11 12
1-1 (C)

1.6

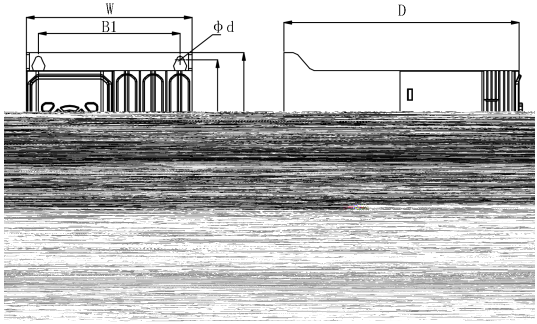
1-3

1 C 4T7.5kW



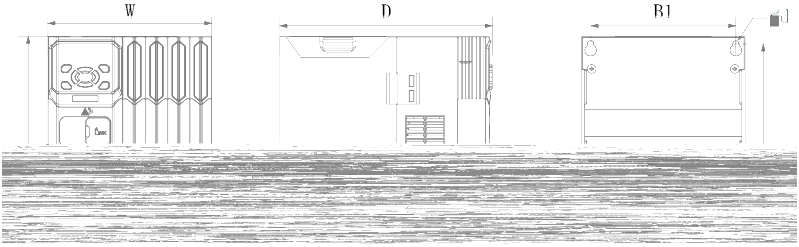
1-2 C

2 D 4T11/15kW



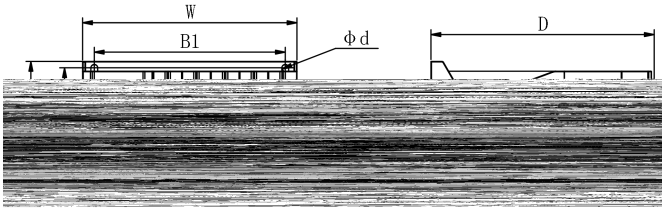
1-3 D

3 E 4T18.5/22kW



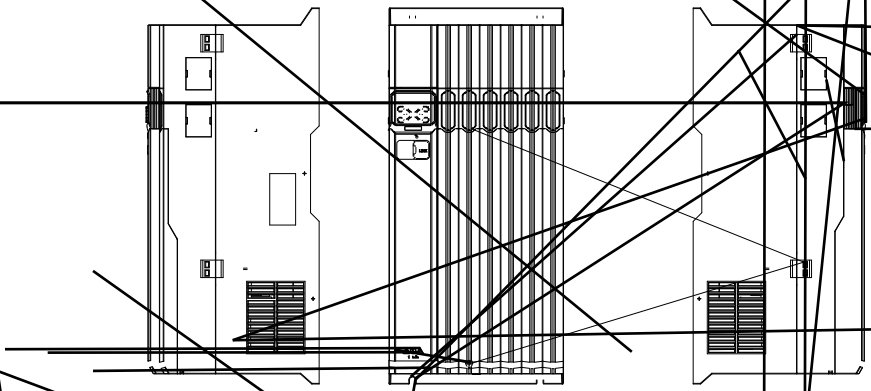
1-4 E

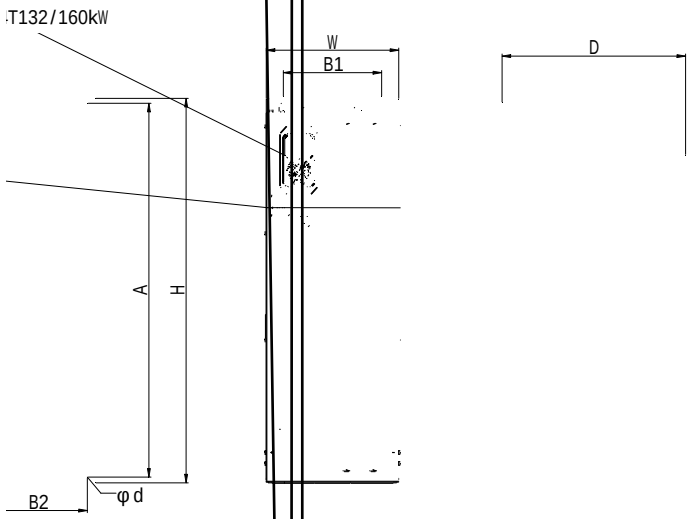
4 F 4T30/37kW



1-5 F

5 G 4T45/55/75kW




T132/160kW
W
B1
D
A
H
B2
φ d

E	MV810A1-4T18.5 MV810A1-4T22	318	140	140	330	158	204.8	6	6.5
F	MV810A1-4T30 MV810A1-4T37	412	196	196	424	220	229	7	15
G	MV810G1-4T45 MV810A1-4T55 MV810A1-4T75	542	190	190	560	260	255	9	21.5
H	MV810A1-4T90 MV810A1-4T110	539	230	230	560	300	300	10	30
I	MV810A1-4T132 MV810A1-4T160	875	230	230	900	310	429	10	100
J	MV810A1-4T185	970	240	150	1029	300			

3

2 90kW MV820-DP03

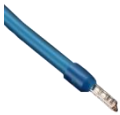
kw

危险
DANGER

- 10
- +/DC+ -/DC- DC36V
-
-
-

注意
WA

2-1

					
	OT				

2-2

MV810A	mm²		mm²	Φ mm		
MV810A1-4T7.5	6	6	0.5	3.9	3.9	1.3
MV810A1-4T11	6	6	0.5	3.9	3.9	1.3
MV810A1-4T15	6	6	0.5	3.9	3.9	1.3

2-3

	MV810A				
		L1,L2,L3,N	U,V,W,⏚	+,-,BR	1 18
C	MV810A1-4T7.5	0.5 N · m	0.5 N · m	0.5 N · m	0.2 N · m
D	MV810A1-4T11	1.5 N · m	1.5 N · m	1.5 N · m	0.2 N · m
	MV810A1-4T15				
E	MV810A1-4T18.5	2.8 N · m	2.8 N · m	2.8 N · m	0.2 N · m
	MV810A1-4T22				
F	MV810A1-4T30	3.5 N · m	3.5 N · m	3.5 N · m	0.2 N · m
	MV810A1-4T37	3.5 N · m	3.5 N · m	3.5 N · m	0.2 N · m
G	MV810A1-4T45	4.5 N · m	4.5 N · m	4.5 N · m	0.2 N · m
	MV810A1-4T55				
	MV810A1-4T75				
H	MV810A1-4T90	20 N · m	20 N · m	20 N · m	0.5 N · m
	MV810A1-4T110				
I	MV810A1-4T132	20 N · m	20 N · m	20 N · m	0.5 N · m
	MV810A1-4T160				
J	MV810A1-4T185	35 N · m	35 N · m	35 N · m	0.5 N · m
	MV810A1-4T200				
	MV810A1-4T220				

2.1

2.1.1

1 1

C 4T7.5

D 4T11/15

L1 L2 L3	380V
+ BR	
+ -	
U V W	
⏚	PE

2 2

E 4T18.5/22

—	+	BR	L1	L2	L3	U	V	W

L1 L2 L3	380V
+ BR	
+ -	
U V	

L1 L2 L3	380V
+ BR	
+ -	
U V W	
⏚	PE

4 4

G 4T45/55/75

L1 L2 L3	380V
DC+ BR	
DC+ DC-	
U V W	
⏚	PE

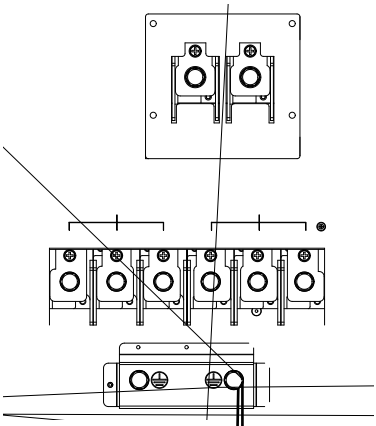
5 5

H 4T90/110

L1 L2 L3	380V
DC+ BR	
DC+ DC-	
U V W	
⏚	PE

6 6

4T132/160



注意
WARNING

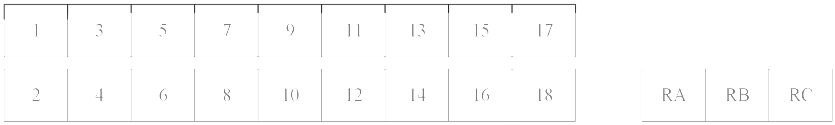
1 +/DC+ -/DC-

2 PE

2.2

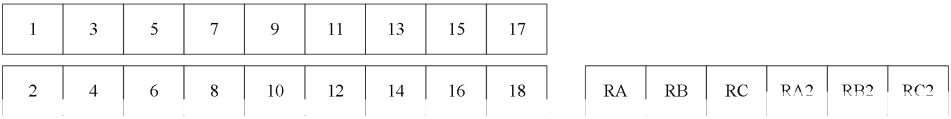
2.2.1

1 75kW



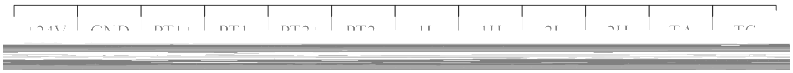
2-2 1

2 90kW



2-3 2

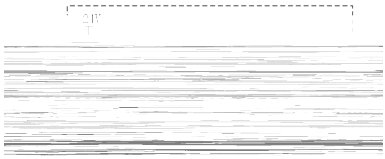
10

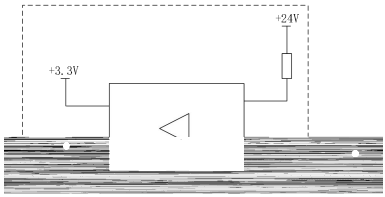


2-4

2.2.2

注意
WARNING

	3		485 GND	
	2/9	+24V	24V	200mA
	18	+10V	+10V	10mA
	14/17	+24V +10V	24V +10V	0V
	16	AI1	P09.01 GND	0V 10V 100kΩ 1/4000 0mA 20mA 165 Ω 1/4000
	13	AI2 AI2	P09.02 GND	-10V 10V 100k Ω 1/4000 0mA 20mA 10Ω 1/4000
	15	AI2_RE	GND	0mA 20mA 10Ω 1/4000
	11	AO1	/ 28 P09.02 GND	0 10V, ±5% 0 20mA
	4	DI1	P09.00 P09.01 DI HDI 7.10 P09 P09.03 P09.10 P09.14 GND	 P09.00 | 5 | 4 0x00 | DI2 | DI1 0x21 | HDO2 | DO1 ... | ... | ...
	5	DI2		
	6	DI3		DI3 DI4
	8	DI4		
	7	DI5		P09.01 DI5 PT1000 KTY84-130 P97.26
	10	DI6 HDI		P09.01 DI6 HDI 0 50kHz

<table>
<tr><td></td><td>12</td><td>DI7</td><td rowspan="2"></td><td>DI7</td></tr>
<tr><td></td><td>16</td><td>AI1</td><td>P09.01
DI8 AI1</td></tr>
<tr><td rowspan="3"></td><td>4</td><td>Y1/DO1
/HDO1</td><td rowspan="2">4 5
4 5 6 8 7
10 12 16
DO/HDO
7.10
P09 P09.00
P09.02
GND</td><td rowspan="2"> 

<table>
<tr><td>P09.00</td><td>5</td><td>4</td></tr>
<tr><td>0x21</td><td>HDO2</td><td>DO1</td></tr>
<tr><td>0x22</td><td>HDO2</td><td>HDO1</td></tr>
<tr><td>...</td><td>...</td><td>...</td></tr>
</table>
30V
50mA</td></tr>
<tr><td>5</td><td>Y2/DO2
/HDO2</td></tr>
<tr><td>11</td><td>DO3</td><td>7.10
P09 P09.02
GND</td><td>75kW DO3
P09.02
DO3
50mA
90kW RO2</td></tr>
<tr><td rowspan="3">RO1</td><td>RA</td><td rowspan="3"></td><td rowspan="3">“7.11 ”
P10 P10.03</td><td rowspan="3">RA-RB RA-RC

AC250V/2A COSΦ 1
AC250V/1A COSΦ 0.4
DC30V/1A
P10
II</td></tr>
<tr><td>RB</td></tr>
<tr><td>RC</td></tr>
<tr><td rowspan="3">RO</td><td>RA2</td><td rowspan="3"></td><td rowspan="3">“7.11 ”
P10 P10.02</td><td rowspan="3">RA-RB RA-RC

AC250V/2A COSΦ 1
AC250V/1A COSΦ 0.4
DC30V/1A
P10
II</td></tr>
<tr><td>RB2</td></tr>
<tr><td>RC2</td></tr>
</table>

注

2-5

	R	A	A	528V
	S	B	B	
	T	C	C	

IO 2-6

2-6 IO

IO	+24V	24V	24V	400mA
	GND	24V	24V	
	PT1+	1+	1+	PT100
	PT1-	1-	1-	
	PT2+	2+	2+	
	PT2-	2-	2-	
	1L	1		4A
	1H	1		
	2L	2		
	2H	2		
	TA			AC250V/2A COSΦ 1 AC250V/1A COSΦ 0.4 DC30V/1A
	TC			

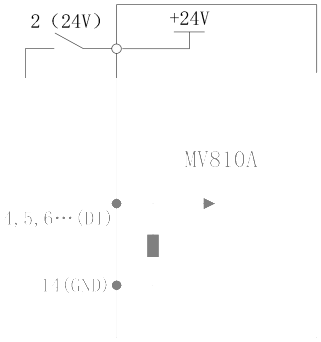
2.2.2.1

MV810A 4 5 6 7 8 10 12 16, P09.00 P09.01

DI1 DI8 P09.11

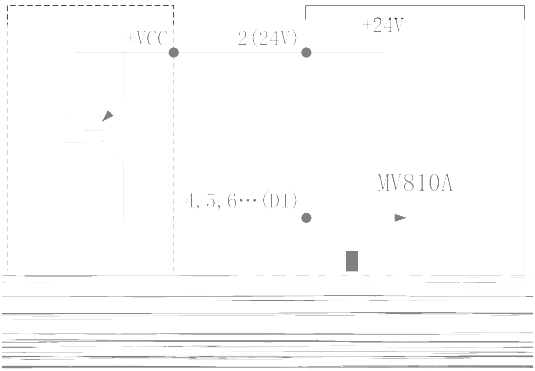
1 P09.11=0 0V

2-5



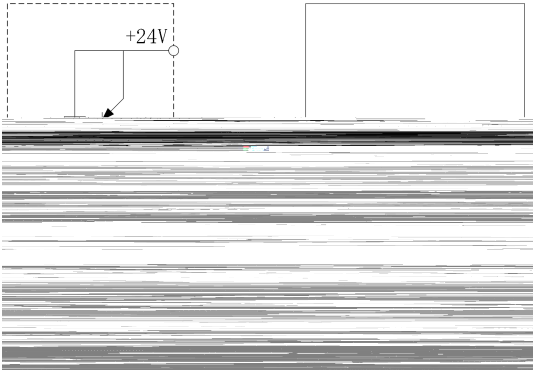
2-5 +24V

PNP 2-6



2-6 PNP

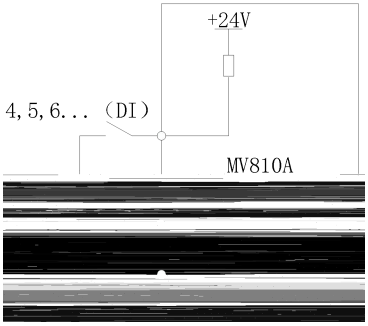
PNP 2-7



2-7 PNP

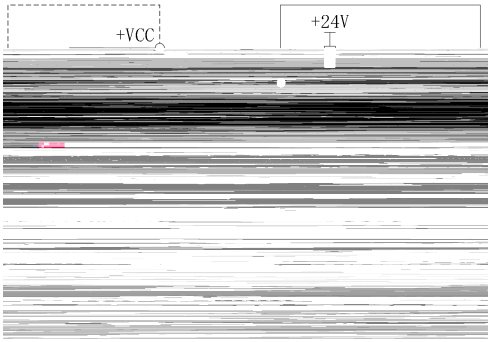
2 P09.11=1 24V

2-8



2-8 +24V

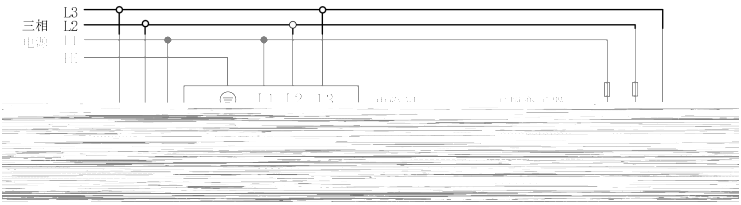
NPN 2-9



2-9 NPN

2.3

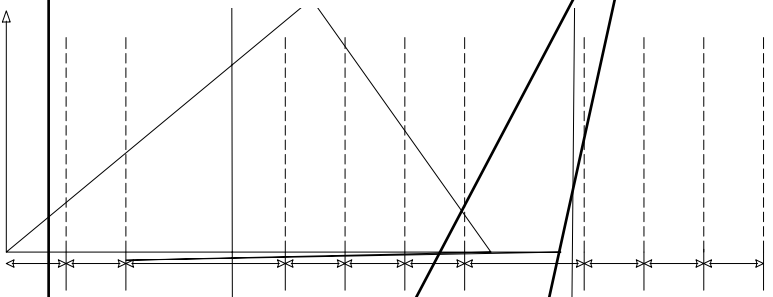
2.3.1



2-10 1


注 意
WARNIN

2-12



2.3.3

MV810A

2-13

2-11

2-14

2-15

2-16

2-17

2-18

5

P48.16 bit0 bit4

2-19

2-20

2-21

2-22


主机一次故障
7
故障时电流
0
故障时频率
0
故障时母线电压
350.3
主机二次故障
7
故障时电流
0
故障时频率
0
故障时母线电压
350.3
主机三次故障
7
故障时电流
0
故障时频率
0
故障时母线电压
350.3
序号
触发时间
解除时间
告警信息

2-23

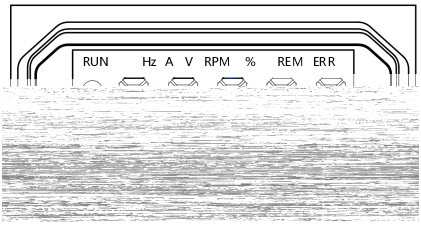
3.1

3.1.1

MV810A / 75kW

/ MV820-DP03 90kW

2.5



3-1

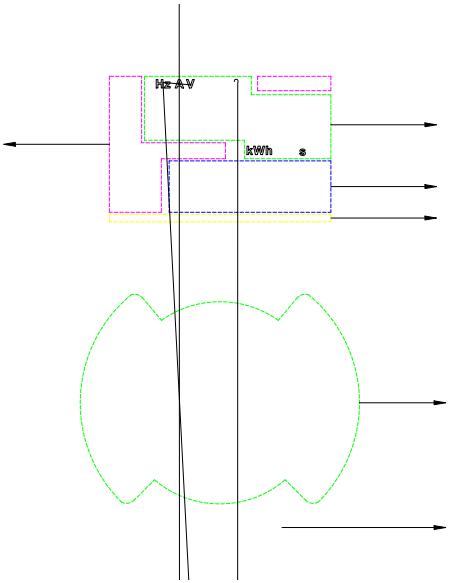
3.1.1.1

3-1

3.1.1.2

3-2

		
	/	
		
		
		
		5-3
		
	/	



3.1.1.3

		/ / / / / NFC
		/
	USB-Type C	PC

3.1.1.4

3-3

	Hz			
	A			
	V			
	r/min			
	%			
	s			
	kWh			
	ERR			
	RUN			
	REM			
	T			
	S			
	P			
	NET1	1		
	NET2	2		
	READY			

			(/)	

3.1.1.5

3-4

3.1.1.6

MV810A

1

3-3a

“ ” P16.03

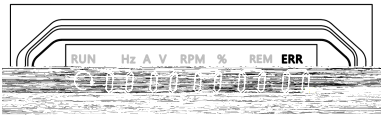
2

RUN

3-3b

“ ” P16.00 P16.01

a b



c

3-3

3

3-3c

“ ” “ ”

P97.15 P97.19

4

“ ” P00.01

→ → “ ”

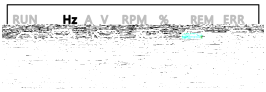
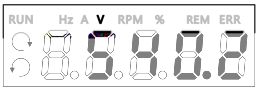
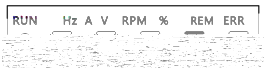
“ ” “ ”

3.1.2 LED

LED /

LED		LED		LED		LED	
0	0	A	A	I	I	S	S
1	1	b	b	J	J		T
2	2	C	C	L	L	t	t
3	3	c	c	n	N		U
4	4	d	d	n	n		V
5	5	E	E	O	O	y	y
6	6	F	F	o	o	-	-
7	7		G	P	P	.	.
	8	H	H	q	q		
9	9	h	h	r	r		

LED

LED		LED /	/
			
			
			

注意
WARNING

/

“ 7.17 P16 ”

3.1.3

50.00Hz

3.1.3.1

AI AO

注意
WARNING

P00.01

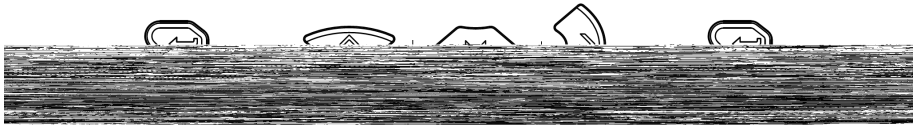
“ 1368 ”

1 “ ” LED 00000

2 00000 01368

3 “ ” LED P00

3-4



3-4

注

3-5

3.1.3.3

P02.09=25.00Hz

P02.09 50.00Hz 25.00Hz

1 “ ” P00

2 2 P02

3 “ ” P02.00

4 9 P02.09

5 “ ” 50.00

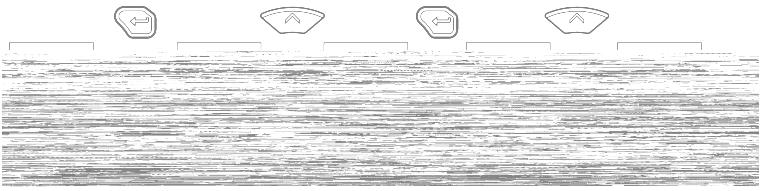
6 “ ”

7 “ ” 50.00 25.00

8 “ ”

9 “ ” 2 25.00

3-6



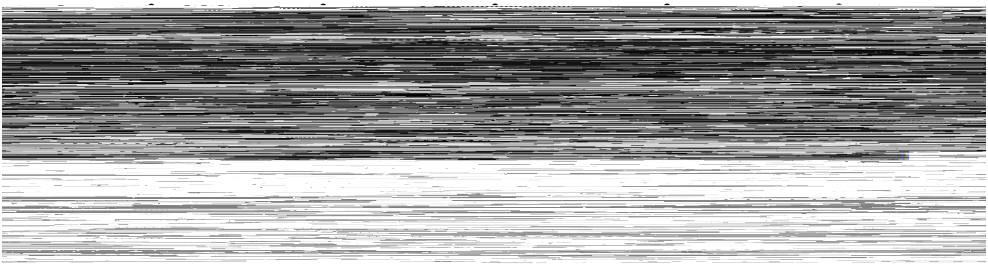
3-6

3.1.3.4

P16.00 P16.01 P16.02

DI DO AI P16

“ ” 3-7 P16.00=0xF0 P16.01=0xF P16.02=4



3-7

3.1.3.5

P16.03 P16.04 DI

DO AI P16

“ ” 3-8 P16.03 0xFF

3-8

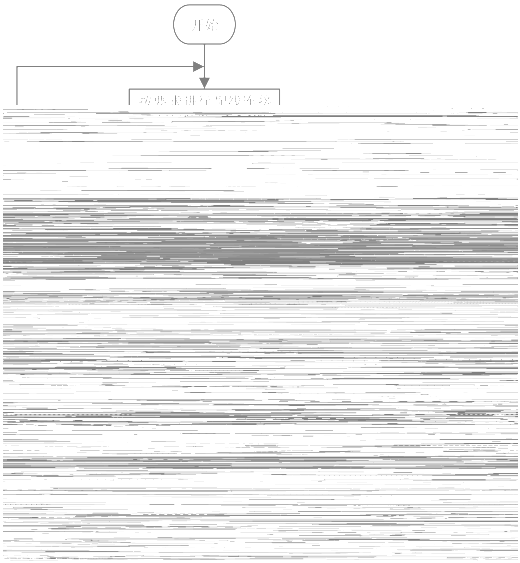
3.2

3.2.1

“ ”

3.2.2

3-10



3-9

4.1

	P00.00
	V A Ω mH: rpm % bps Hz,kHz ms.s,min,h.kh: kW /
	○ × *

4.2

P00					
P47.00		0 1	0 1	1	×
P47.01		0 AI1 1 AI2	0 1	0	×
P47.02		0.00 20.00Mpa	0.00 20.00Mpa	1.60Mpa	×
P47.03		DI 0 1	0 1	0	○
P47.04		P47.07	0.00 P47.02	0.60Mpa	○
P47.05			0.00 P47.02	0.80Mpa	○
P47.06			0.00 P47.02	0.70Mpa	○
P47.07			0 3600	10s	○
P47.08			P47.09 P02.10	100.0Hz	○
P47.09			P08.07 P47.08	90.00Hz	○
P47.10			0 3600s	60s	○

P47.11			0 3600s	10s	○
P47.12			0 3600s	30s	○
P47.13		0 1	0 1	1	×
P47.14		0 PT1 PT2 1 PT2 PT1	0 1	0	×
P47.15	PT1	-15	0 4095	845	○
P47.16	PT1	105 0 4095	0 4095	1960	○
P47.17	PT1	185	0 4095	2662	○
P47.18	PT2	-15	0 4095	845	○
P47.19	PT2	105	0 4095	1960	○
P47.20	PT2	185	0 4095	2662	○
P47.21			-30 170	85	○
P47.22			-30 170	75	○
P47.23			0.00 P47.24	0.90Mpa	○
P47.24			P47.23 P47.02	1.00Mpa	○
P47.25			-20 P47.26	105	○
P47.26			P47.25 170	110	○
P47.27			-30 P47.25	-10	○
P47.28		0 1	0 1	0	×
P47.29			-30 P47.30	105	○
P47.30			P47.29 170	110	○
P47.31 P47.33					*
P47.34		0: 1 DI 485	0 1	0	×
P47.35			0.00 P47.06	0.05Mpa	○
P47.36		0.0 5.0% 0.01Mpa	0.0 5.0%	2.0%	○
P47.37		 0	0 120%	120%	○
P47.38		0 200%	0 200%	100%	○
P47.39		0 8000h	0 8000	0H	○

			0					
P47.40			0 1			0 1	0	○
P47.41			0 1			0 0x11	0x11	○
P47.42			0 1			0.0 40.0A	0.0A	○
P47.43			1.0 4000.0			1.0 4000.0	1000.0	○
P47.44				P47.44		1.00 3.00	1.60	○
P47.45	A		0.0 150.0%			0.0 150.0%	100.0%	○
P47.46	B		0.0 150.0%			0.0 150.0%	100.0%	○
P47.47	C		0.0 150.0%			0.0 150.0%	100.0%	○
P47.48			Ƨ		Ę			*
59								
			P48					
P48.00	1		1 0	P48.05 P47.37		0 65535	500h	*
P48.01	2		2 0	P48.06 P47.37		0 65535	500h	*
P48.02	3'ă ¡		ʌ ĩ					

P48.08	4	0 65535h	0 65535	0h	*
P48.09	5	0 65535h	0 65535	0h	*
P48.10		0.00 20.00Mpa	0.00 20.00	0.00Mpa	*
P48.11		-30 170	-30 170	0	*
P48.12					*
P48.13		-30 170	-30 170	0	*
P48.14		0.0 6553.5kW	0.0 6553.5	0kW	*
P48.15	1	Bit0 0 1 Bit1 0 1 Bit2 0 1 Bit3 0 1 Bit4 1 0 1 Bit5 2 0 1 Bit6 0 1 Bit7 0 1 Bit8 0 1 Bit9 0 1 Bit10 0 1 Bit11 0	0 0xFFFF	0	*

		1 Bit12 0 1 Bit13 0 1 Bit14 0 1 Bit15 0 1			
P48.16	2	Bit0 1 0 1 Bit1 2 0 1 Bit2 3 0 1 Bit3 4 0 1 Bit4 5 0 1 Bit5 7 Bit8 0 1 Bit9 0 1 Bit10 0 1 Bit11 0 1 Bit12 0 1 Bit13	0 0xFFFF	0	*

		Bit14 PTC 0 1 Bit15 0 1			
P48.17		0 1 2 3 4 5 6 7 8	0 8	0	*
P48.18		0 65535h	0 65535	0	*
P48.19		0 65535h	0 65535	0	*
P48.20		0 3600s	0 3600	0	*
P48.21					
P48.22	A	0.0 40.0A	0.0 40.0A	0.0A	*
P48.23	B	0.0 40.0A	0.0 40.0A	0.0A	*
P48.24	C	0.0 40.0A	0.0 40.0A	0.0A	*
P48.25	A	0 4095	0 4095	0	*
P48.26	B	0 4095	0 4095	0	*
P48.27					*
P48.28		0.0 40.0A	0.0 40.0A	0.0A	*
P48.29		0 0x1 Bit0 0 1	0 0x1	0	*
P48.30	PT1 AD	0 4095	0 4095	0	*
P48.31	PT2 AD	0 4095	0 4095	0	*
P48.32 P48.59					*
P97					
P97.00		0 1	0 0x1111	0x1011	×

		0 18.5kW 1 18.5kW 0 1 0 1			
P97.01		0 1 0 1 2 0 1 0 1	0 0x1121	0x1101	×
P97.02		20 200%	20 200%	150%	×
P97.03		0 100	0 100	20	×
P97.04		600 750V	600 750V	720V	○
P97.05			0 1000	10	○
P97.06		0 1	0 1	1	×
P97.07			0 1000	60	○
P97.08					
P97.09			0 1000	40	○
P97.10			0 1000	20	○
P97.11			400 460V	460V	×
P97.12		P97.13	0.0 100.0s	2.0s	×
P97.13			460 500V	485V	×
P97.14		0	0 0x1111	0x1101	○

		1 0 1 0 1 0 1			
P97.15	1	0 1 2	0 0	0	○
P97.16	2	0 1 2 EEPROM 485	0 0x2002	0	○
P97.17	3	0 1 2	0 0x222	0x0002	○
P97.18	4	0 1 2 24V	0 0x20	0	○
P97.19	5	0 1 2	0 0x222	0	○

P97.20					
P97.21					
P97.22	U	0 0x1111	0 0x1111	0	*
P97.23	V	0 0x1111	0 0x1111	0	*
P97.24	W	0 0x1111	0 0x1111	0	*
P97.25					
P97.26					
P97.27		0.0 50.0%	0.0 50.0%	0.0%	○
P97.28		0.0s	0.0 10.0s	1.0s	○
P97.29		P97.31 P97.29 600s 0	0 100	0	○
P97.30		0 1	0 1	0	○
P97.31		2.0 600.0s	2.0 600.0s	5.0s	○
P97.32		0	0 65	0	*
P97.33	1	1 OC1	0 65	0	*
P97.34	2	2 OC2 3 OC3 4 OV1 5 OV2 6 OV3 7 Uv 8 SPI 9 SPO 10 drv 11 OH1 12 OH2 13 OL1 14 OL2 15 EF 16 EEPROM EEP 17 485 CE 18 EtherCAT E-CAt 19 ItE 20 CANopen E-CAN 21 PID FbL 22 EtherNet IP E-IP	0 65	0	*

23 brOC
24 tUN
25
26 P

P97.42		0 0xF	0 0xF	0	*
P97.43		0.0 6553.5s	0.0 6553.5s	0.0s	*
P97.44	1	0.0 6553.5V	0.0 6553.5V	0.0V	*
P97.45	1	0.0 999.9A	0.0 999.9A	0.0A	*
P97.46	1	0.00 655.35Hz	0.00 655.35Hz	0.00Hz	*
P97.47	1	0 0xFFFF	0 0xFFFF	0	*
P97.48	1	0.0 150.0	0.0 150.0	0.0	*
P97.49					
P97.50	1	0 0xFF	0 0xFF	0	*
P97.51	1	0 0xF	0 0xF	0	*
P97.52	1	0.0 6553.5min	0.0 6553.5min	0.0min	*
P97.53	2	0.0 6553.5V	0.0 6553.5V	0.0V	*
P97.54	2	0.0 999.9A	0.0 999.9A	0.0A	*
P97.55	2	0.00 655.35Hz	0.00 655.35Hz	0.00Hz	*
P97.56	2	0 0xFFFF	0 0xFFFF	0	*
P97.57	2	0.0 150.0	0.0 150.0	0.0	*
P97.58					
P97.59	2	0 0xFF	0 0xFF	0	*
P97.60	2	0 0xF	0 0xF	0	*
P97.61	2	0.0 6553.5min	0.0 6553.5min	0.0min	*

5.1 P47

P47.00		0 1	0
P47.01		0 1	0
P47.02		0.00 20.00Mpa	1.60Mpa
P47.03		0 1	0
P47.04		0.00 P47.02	0.60Mpa
P47.05		0.00 P47.02	0.80Mpa
P47.06		0.00 P47.02	0.70Mpa
P47.07		0 3600	10s
P47.08		P47.09 P02.10	100.00Hz
P47.09		P08.07 P47.08	90.00Hz
P47.10		0 3600s	60s
P47.11		0 3600s	10s
P47.12		0 3600s	30s
P47.13		0 1	1
P47.14		0 1	0
P47.15	PT1	0 4095	845
P47.16	PT1	0 4095	1960
P47.17	PT1	0 4095	2662
P47.18	PT2	0 4095	845
P47.18	PT2	0 4095	1960
P47.18	PT2	0 4095	2662
P47.21		-30 170	85
P47.22		-30 170	75
P47.23		0.00 P47.24	0.90Mpa
P47.24		P47.23 P47.02	1.00Mpa
P47.25		-20 P47.26	105
P47.26		P47.25 170	110
P47.27		-30 P47.25	-10
P47.28		0 1	0

P47.29	-30 P47.30	105
P47.30	P47.29 170	110
P47.31 33		
P47.34	0 1	0
P47.35	0.00 P47.06	0.05Mpa
P47.36	0.0 5.0%	2.0%
P47.37	0 120%	120%
P47.38	0 200%	100%
P47.39	0 8000	0H
P47.40	0 1	0
P47.41	0 0x11	0x11
P47.42	0.0 40.0A	0.0A
P47.43	1.0 4000.0	1000.0
P47.44	1.00 3.00	1.60
P47.45		

P48.15	1	0 0xFFFF	0
P48.16	2	0 0xFFFF	0
P48.17		0 8	0
P48.18		0 65535	0
P48.19		0 65535	0
P48.20		0 3600	0
P48.21		0 1	0
P48.22	A	0.0 40.0A	0.0A
P48.23	B	0.0 40.0A	0.0A
P48.24	C	0.0 40.0A	0.0A
P48.25	A	0 4095	0
P48.26	B	0 4095	0
P48.27			
P48.28		0.0 40.0A	0.0A
P48.29		0 0x1	0
P48.30	PT1 AD	0 4095	0
P48.31	PT2 AD	0 4095	0
P48.32 59			

5.3 P97

P97.00		0 0x1111	0x1011

0
1

0 18.5kW
1 18.5kW

0
1

0
1

P97.01		0 0x1121	0x1101

0
1

P97.09		0 1000	40
P97.10		0 1000	20

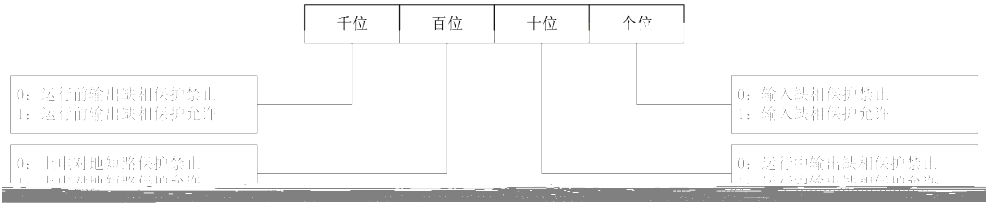
P97.11		400 460V	460V

P97.12		0 100.0s	2.0s
P97.13		460 500V	485V

P97.12

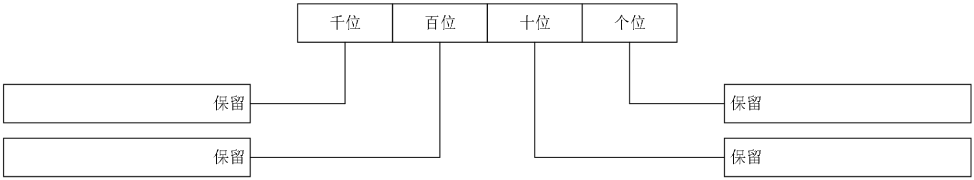
P97.14		0 0x1111	0x1101

5-2



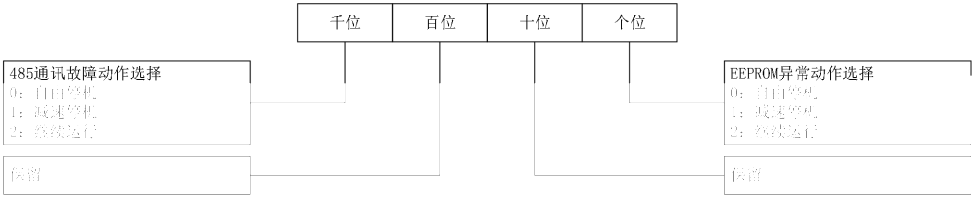
5-2

P97.15	1	0	0



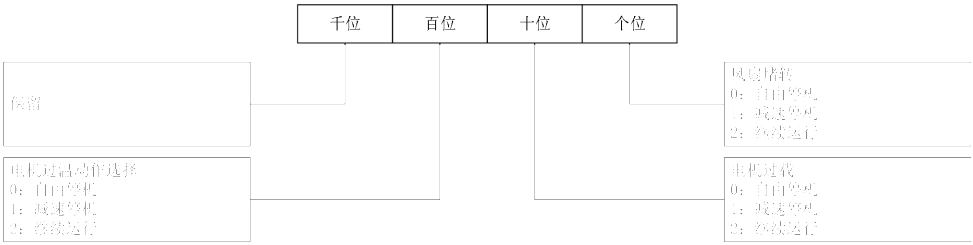
5-3 1

P97.16	2	0 0x2002	0



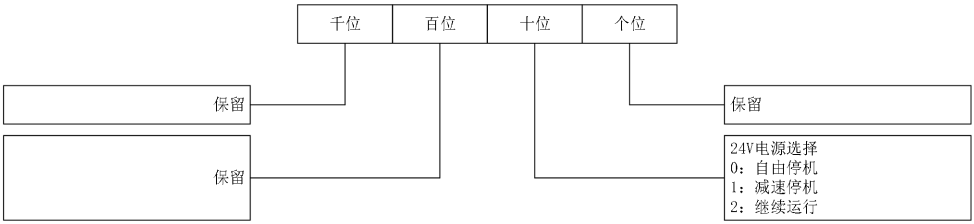
5-4 2

P97.17	3	0 0x222	0x0002



5-5 3

P97.18	4	0 0x20	0



5-6 4

P97.19	5	0 0x222	0

P97.31 P97.29

600s

注意
WARNING

1 OUT EF GdF

Uv bCE vEr

2

3

P97.30		0 1	0

0

1

P97.31		2.0 600.0	5.0s

P97.32		0 65	0
P97.33	1	0 65	0
P97.34	2	0 65	0

P97.35		0.0 6553.5	0.0V
P97.36		0.0 999.9	0.0A
P97.37		0.00 655.35	0.00Hz
P97.38		0 0xFFFF	0
P97.39		-40.0 150.0	0.0
P97.40			
P97.41		0 0xFF	0
P97.42		0 0xF	0
P97.43		0.0 6553.5	0.0s
P97.44	1	0.0 6553.5	0.0V
P97.45	1	0.0 999.9	0.0A
P97.46	1	0.00 655.35	0.00Hz
P97.47	1	0 0xFFFF	0
P97.48	1	0.0 150.0	0.0
P97.49			
P97.50	1	0 0xFF	0
P97.51	1	0 0xF	0
P97.52	1	0.0 6553.5min	0.0min

P97.53	2	0.0 6553.5	0.0V
P97.54	2	0.0 999.9	0.0A
P97.55	2	0.00 655.35	0.00Hz
P97.56	2	0 0xFFFF	0
P97.57	2	0.0 150.0	0.0
P97.58			
P97.59	2	0 0xFF	0
P97.60	2	0 0xF	0
P97.61	2	0.0 6553.5min	0.0min

MV810A P97.32 P97.33 P97.34 P97.35

P97.36 P97.37 P97.38 P01.17

6.1

MV810A 6-1 35

6-1

OC1	P08.00
	V/F V/F
OC2	
OC3	
OV1	P08.00
OV2	ASR P05 ASR
OV3	
Uv	350VDC
SPI	R.S.T
SPO	U.V.W
drv	

OH3			
240L	24V		24V 200mA
bCE			
POL1			
bLt	BootLoader		
vEr			P00.06=1
UPdnE			
AIOC	AI1	AI1	
FAn			
IO-OL	IO 24V	IO	24V 400mA

6.2

6-2

		P00.03 1 2	P00.03 0
		PLC	PLC
			P09.12 P09.13
		PLC	PLC
		0	
			P14.19 P08.27
		“ ”	
		“ ”	

			P09.16
			P09.12,P09.13
Uv		Uv	

7.1

注意
WARNING

+/DC+ -/DC- 36V

MV810A 3.2

7-1

	1		1	1 10 40 40 50
	2		2	2
	3		3	3
	1		1	1
	2		2	2
	1		1	1
	2		2	2
	1		1	1
	2		2	2
	3		3	3 35

7.2

3 6

注意
WARNING

1
2
3
4

5

6 L1 L2 L3/N U V W

BR +/DC+ -/DC-

500V

7 U V W

注意
WARNING

7.3

7-2

	3 4
	4 5
	10

1

2

3

7.4

1

2 2 5

18 24

1

2

3

4

5

1

2

□ □ □ □	
□ □	

□ □ □ □	
□ □	