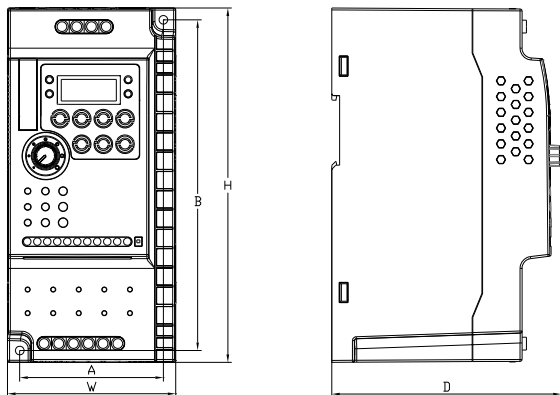
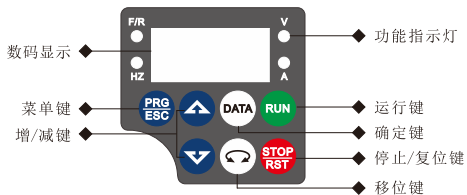


1.	2
2	3
3	3
4	4
5	6
6	26
7.	27

1.



		kW	mm		mm			
			A	B	W	H	D	
220V	EV200-0004G-S2	0.4	60	129	73	143	112.6	4.4
	EV200-0007G-S2	0.75						
	EV200-0015G-S2	1.5						
	EV200-0022G-S2	2.2						
380V	EV200-0007G-T4	0.75	73	168	171	360	116.4	4.4
	EV200-0015G-T4	1.5						
	EV200-0022G-T4	2.2						
	EV200-0037G-T4	3.7						
	EV200-0055G-T4	5.5						

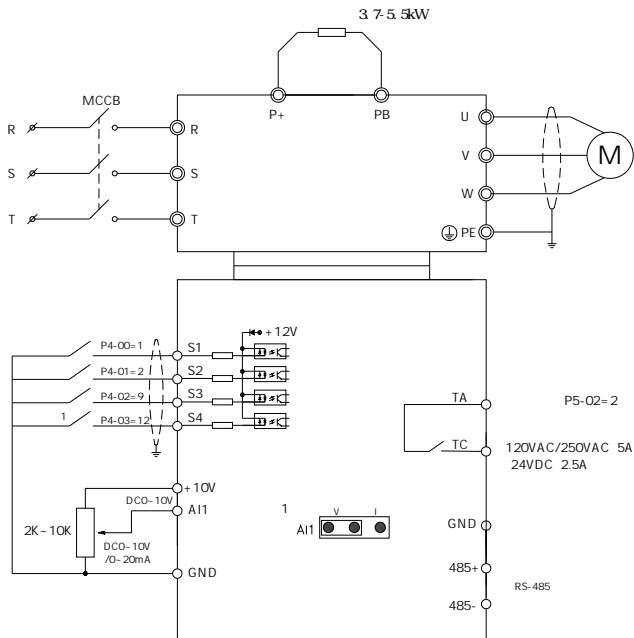


PRG/ESC		
DATA		
	UP	
	DOWN	
RUN		
STOP	/	P7-02 P7-02



F/R		
<p>The diagram shows four rows of indicator connections:</p> <ul style="list-style-type: none"> Row 1: Hz (grey), RPM (grey), A (grey), V (grey) Row 2: Hz (grey), RPM (grey), A (red sunburst), V (grey) Row 3: Hz (grey), RPM (grey), A (grey), V (red sunburst) Row 4: Hz (red sunburst), RPM (grey), A (red sunburst), V (red sunburst) 		

4



E	
R S T	
U V W	
P+	
PB	P+

S1 S4	GND
+10V	+10V 10mA
GND	
AI1-GND	0 10V / 0 20mA 10k Ω /250 Ω
TA -TC	TA TC AC250V/3A DC30V/1A
485+ 485-	485 485 485
AI1	

	0 500Hz V/F 0 500Hz
	0 8kHz 12kHz
	0 01Hz *0.025%
	SVC V/F
	G 0.5Hz/150% SVC 0Hz/180% FVC
	1 100 SVC
	\pm 0.5% SVC
	\pm 5% FVC
	G 150% 60s 180% 3s

5

PP-00 0

PP-00 0

P A d

" "

" "

" "

" * " " " ,

PO				
PO-01	1	0 1 2 V/F	SVC FVC	2
PO-02		0 1 2		0
PO-03	A	0 1 2 AI 1 3 AI 2 4 AI 3 5 S5 6 7 PLC 8 PID 9	PO-08 UP/DOWN PO-08 UP/DOWN	3
PO-04	B		PO-03 A	0
PO-05	B	0 1	A	0
PO-06	B	0% 150%		100%

PO 07		0 A 1 2 A B 3 A 4 B 0 + 1 - 2 3	00	
PO 08		0 00Hz PO 10	50 00Hz	
PO 09		0 1	0	
PO 10		50 00Hz 500 00Hz	50 00Hz	
PO 11		0 PO 12 1 AI 1 2 AI 2 3 AI 3 4 (S5) 5	0	
PO 12		PO 14 PO 10	50 00Hz	
PO 13		0 00Hz PO 10	0 00Hz	
PO 14		0 00Hz PO 12	0 00Hz	
PO 15		0 8kHz 12 0kHz		
PO 16		0 1	1	
PO 17	1	0 65000 *PO 19		
PO 18	1	0 65000 *PO 19		
PO 19		0 1 1 0 1 2 0 01	1	
PO 21		0 00Hz PO 10	0 00Hz	
PO 22		2 0 01Hz	2	
PO 23		0 1	1	
PO 24		0 1 1 2	0	
PO 25		0 PO 10 1 2 100Hz	0	
PO 26	UP/DOWN	0 1	0	

PO 27	A	0 1 2 AI 1 3 AI 2 4 AI 3 5 S5 6 7 PLC 8 PID 9		000
PO 28		0 Modbus	1	0
P1				
P1-00	1	0	1	0
P1-01	1	0 1kW 1000 0kW		
P1-02	1	IV 2000V		
P1-03	1	0 1A 6553 5A		
P1-04	1	0 0Hz		
P1-05	1	1rpm 6553rpm		
P1-06	1	0 001 65 535		
P1-07	1	0 001 65 535		
P1-08	1	0 01min 655 35min		
P1-09	1	0 1min 6553 5min		
P1-10	1	0 01A P1-03		
P1-37		0 1 2 3		0
P2				
P2-00	1	1 100		30
P2-01	1	10 1000 0 01s 10 00s		0 50s
P2-02	1	0 00 P2-05		5 00Hz

P2-03	2	1 100	20	
P2-04	2	0 01s 10 00s	1. 00s	
P2-05	2	P2-02 (P0-10)	10 00Hz	
P2-06		50% 200%	100%	
P2-07	SVC	0 000s 0 100s	0 015s	
P2-09		0 P2-10 1 AI 1 2 AI 2 3 AI 3 4 S5 5 6 MIN AI 1, AI 2 7 MAX AI 1, AI 2 1-7 P2-10	0	
P2-10		0 0% 200 0%	150 0%	
P2-11		0 P2-12 1 AI 1 2 AI 2 3 AI 3 4 S5 5 6 MIN AI 1, AI 2 7 MAX AI 1, AI 2 8 P2-12 1-7 P2-12	0	
P2-12		0 0% 200 0%	150 0%	
P2-13		0 60000	2000	
P2-14		0 60000	1300	
P2-15		0 60000	2000	
P2-16		0 60000	1300	
P2-17		0 1	0	
P2-21		50 200%	100%	
P2-22		0 1	0	
P2-23		0 200%		

P3 V/F									
P3-00	V/F	0	V/F	6	1.6	V/F	0		
		1	V/F	8	1.8	V/F			
		2	V/F	9					
		3	1.2	V/F	10	V/F			
		4	1.4	V/F	11	V/F			
P3-01		0	0%	0	1%	30	0%		
P3-02		0	00Hz				50	00Hz	
P3-03	V/F	1	0	00Hz	P3-05		0	00Hz	
P3-04	V/F	1	0	0%	100	0%		0	0%
P3-05	V/F	2	P3-03		P3-07			0	00Hz
P3-06	V/F	2	0	0%	100	0%		0	0%
P3-07	V/F	3	P3-05		P1-04			0	00Hz
P3-08	V/F	3	0	0%	100	0%		0	0%
P3-09	V/F		-					-	-
P3-10	V/F		0	200				64	
P3-11	V/F		0	100				40	
P3-13	V/F	0		P3-14	5		0		
		1	AI 1		6	PLC			
		2		AI 2	7	HD			
		3		AI 3	8				
		4		S5		100		0%	
P3-14	V/F		0V				0V		
P3-15	V/F		0	0s	1000	0s		0	0s
P3-16	V/F		0	0s	1000	0s		0	0s
P3-17	V/F	0	/	0			0		
		1		0					
P3-18		50	200%				150%		
P3-19		0		1			1		
P3-20		0	100				20		
P3-21		50	200%				50%		
P3-22		650V	800	0V			760V		
P3-23		0		1			1		
P3-24		0	100				30		
P3-25		0	100				30		

P3-26		0	50Hz		5Hz
P4					
P4-00	S1	0		27	
		1	FWD	28	
		2	REV	29	
				30	
		1	2		S5
		P4-11		31	
P4-01	S2	3		32	
		4	FJOG	33	
		5	RJOG	34	
		6	UP	35	PID
		7	DOWN	36	
		8		37	
		9	RESET	38	PID
		10		39	A
P4-02	S3	11			B
		12	1	40	
		13	2	41	
		14	3	42	
		15	4	43	PID
		16		1	44
		17		2	45
		18			46
		19	UP/DOWN		/
P4-03	S4	20		1	47
		21			2
		22	PID		48
		23	PLC		49
		24			50
		25			51
		26			52
					53-59
P4-10	S1 S4	0	000s	1	000s
P4-11		0	1	1	2
		2	1	3	2
P4-12	UP/DOWN	0	001Hz/s	65	535Hz/s
P4-13	AI 1	0	00V	P4-15	0
					0

P4-14	AI 1	-100 0% +100 0%		0 0%	
P4-15	AI 1	P4-13 +10 00V		10 00V	
P4-16	AI 1	-100 0% +100 0%		100 0%	
P4-17	AI 1	0 00s 10 00s		0 10s	
P4-35	S1	0 0s 3600 0s		0 0s	
P4-36	S2	0 0s 3600 0s		0 0s	
P4-37	S3	0 0s 3600 0s		0 0s	
P4-38	S1 S4	0 1 S1 S2 S3 S4 S5		00000	
P5					
P5-02	1 TA - TC	0 21 1 22 2 23 2 3 FDI1 24 25 4 FDI2 5 26 1 27 2 6 28 1 7 29 2 8 30 9 31 AI 1 10 32 11 PLC 33 12 34 13 35 14 36 15 37 16 AI 1>AI 2 17 38 18 19 39 20 40 41 ()		2	

P6				
P6-00		0 1 2 3 SVC		0
P6-01		0 2	1	0
P6-02		20		20
P6-03		0.00Hz 10.00Hz		0.00Hz
P6-04		0.0s 100.0s		0.0s
P6-05	/	0% 100%		50%
P6-06	/	0.0s 100.0s		0.0s
P6-07		0 1 S A 2 S B		0
P6-08 S		0.0% 100.0% P6-09		30.0%
P6-09 S		0.0% 100.0% P6-08		30.0%
P6-10		0 1		0
P6-11		0.00Hz (P6-10)		0.00Hz
P6-12		0.0s 100.0s		0.0s
P6-13		0% 100%		50%
P6-14		0.0s 100.0s		0.0s
P6-15		0% 100%		100%
P6-18		30% 200%		
P6-21	SVC	0.00 5.00s		
P7				
P7-02	STOP/RESET	0 1	STOP/RES STOP/RES	1
P7-03	LED	1	0000 FFFF Bit08 HD0 Bit00 1 Hz Bit09 AI1 V Bit01: Hz Bit10 AI2 V Bit02 V Bit11: Bit03 V AI3 V Bit04 A Bit12 Bit05 kW Bit13 Bit06 % Bit14 Bit07: S Bit15 PID	1F

P7-04	LED	2	0000 FFFF Bit00 PID Bit01 PLC Bit02 kHz Bit03 2 Hz Bit04 Bit05 AI1 V Bit06 AI2 V Bit07 AI3 V Bit08 Bit09 Hour Bit10 Min Bit11 Hz Bit12 Bit13 Hz Bit14 A Hz Bit15 B Hz	0
P7-05	LED		0000 FFFF Bit03 Bit00 Hz AI3 V Bit01: V Bit07: Bit02: S Bit08 Bit03: HD Bit09: PLC Bit04: AI1 V Bit10 Bit05: AI2 V Bit11: PID Bit12 kHz	33
P7-06			Q 0001 6 5000	1.0000
P7-07	IGBT		-20 0 120 0	-
P7-09			Oh 65535h	-
P7-12			d0 14 0 0 1 1 2 2 d0-19/d0-29 1 1 2 2	21
P7-13			Oh 65535h	-
P7-14			OkW 65535	-
P8				
P8-00			Q 00Hz (PO-10)	2 00Hz
P8-01			Q 0s 6500 0s	20 0s
P8-02			Q 0s 6500 0s	20 0s

P8 03	2	0 0s 6500 0s		
P8 04	2	0 0s 6500 0s		
P8 05	3	0 0s 6500 0s		
P8 06	3	0 0s 6500 0s		
P8 07	4	0 0s 6500 0s		
P8 08	4	0 0s 6500 0s		
P8 09	1	0 00Hz (PO-10)	0 00Hz	
P8 10	2	0 00Hz (PO-10)	0 00Hz	
P8 11		0 00Hz (PO-10)	0 00Hz	
P8 12		0 0s 3000 0s	0 0s	
P8 13		0 1	0	
P8 14		0 1 2	0	
P8 15		0 00% 10 00%	0 00%	
P8 16		0h 65000h	0h	
P8 17		0h 65000h	0h	
P8 18		0 1	0	
P8 19	FDI1	0 00Hz (PO-10)	50 00Hz	
P8 20	FDI1	0 0% 100 0% FDI1	5 0%	
P8 21		0 0% 100 0% PO-10	0 0%	
P8 22		0 1	0	
P8 25	1 2	0 00Hz PO-10	0 00Hz	
P8 26	1 2	0 00Hz PO-10	0 00Hz	
P8 27		0 1	0	
P8 28	FDI2	0 00Hz	50 00Hz	
P8 29	FDI2	0 0% 100 0% FDI2	5 0%	
P8 30	1	0 00Hz (PO-10)	50 00Hz	
P8 31	1	0 0% 100 0% PO-10	0 0%	
P8 32	2	0 00Hz (PO-10)	50 00Hz	
P8 33	2	0 0% 100 0% PO-10	0 0%	
P8 34		0 0% 300 0% 100 0%	5 0%	
P8 35		0 01s 600 00s	0 10s	
P8 36		0 0% 0 1% 300 0%	200 0%	

P8-37		0 00s 600 00s	0 00s
P8-38	1	0 0% 300 0%	100 0%
P8-39	1	0 0% 300 0%	0 0%
P8-40	2	0 0% 300 0%	100 0%
P8-41	2	0 0% 300 0%	0 0%
P8-42		0 1	0
P8-43		0 P8-44 1 A1 2 A2 3 A3 P8-44	0
P8-44		0 0Min 6500 0Min	0 0Min
P8-45	A1	0 00V P8-46	3 10V
P8-46	A1	P8-45 11.00V	6 80V
P8-47		0 100	0
P8-48		0 1	0
P8-49		P8-51 PO-10	0 00Hz
P8-50		0 0s 6500 0s	0 0s
P8-51		0 00Hz P8-49	0 00Hz
P8-52		0 0s 6500 0s	0 0s
P8-53		0 0Min 6500 0Min	0 0Min
P8-54		0 00% 200 0%	100 0%
P9			
P9-00		0 1	1
P9-01		0 20 10 00	1. 00
P9-02		50% 100%	80%
P9-03		0 100	30
P9-04		650V 800V	770V
P9-07		0 1 0 1	01
P9-08		650V 800V	720V
P9-09		0 20	0
P9-10	HDD	0 1	0
P9-11		0 1s 100 0s	1. 0s

P9-12		0	1		01
		0	1		
P9-13		0	1		01
		0	1		
P9-14		0		20 /PG	
		1		21	
		2		22	
		3		23	
		4		24	
		5		25	
		6		26	
P9-15		7		27	1
		8		28	2
		9		29	
		10		30	
		11		31 PID	
		12			
P9-16		13		40	
		14		41	
		15		42	
		16		43	
		17		45	
		18		51	
		19		55	
P9-17					
P9-18					
P9-19					
P9-20					
P9-21					
P9-22					

P9-23				
P9-24				
P9-27				
P9-28				
P9-29				
P9-30				
P9-31				
P9-32				
P9-33				
P9-34				
P9-37				
P9-38				
P9-39				
P9-40				
P9-41				
P9-42				
P9-43				
P9-44				
P9-47	1	0 1 2	FU11 FU12 FU13 FU15 FU16	00000
P9-48	2	0 0 1	/PG FU20 FU21 (FU10)	00000

		0 1	(FU45) (FU26)		
P9-49	3	0 1 2 0 1 2 0 1 2 0 1 2 0 1 2 0 1 2	1(FU27) 2(FU28) (FU29) (FU30) 7% PID (FU31)	00000	
P9-50	4	0 1 2	(FU42) (FU43) (FU51)	00000	
P9-54		0 1 2 3 4		0	
P9-55		0 0% 100 0%	PO-10	100 0%	
P9-59		0 1 2		0	

P9-60		80% 100 0%	85 0%
P9-61		0 00s 100 00s	0 50s
P9-62		60 0% 100 0%	80 0%
P9-63		0 1	0
P9-64		0 0 100 0	10 0%
P9-65		0 0 60 0s	1 0s
P9-67		0 0 50 0	20 0%
P9-68		0 0s 0 1 60 0s	1 0s
P9-69		0 0 50 0	20 0%
P9-70		0 0s 0 1 60 0s	5 0s
P9-71	Kp	0 100	40
P9-72	Ki	0 100	30
P9-73		0 300 0s	20 0s
PA PID			
PA-00	PID	0 PA-01 4 1 AI 1 S5 2 AI 2 5 3 AI 3 6	0
PA-01	PID	0 0% 100 0%	50 0%
PA-02	PID	0 AI 1 5 1 AI 2 6 AI 1+AI 2 2 AI 3 7 MAX AI 1 , AI 2 3 AI 1-AI 2 8 MIN AI 1 , AI 2 4 S5	0
PA-03	PID	0 1	0
PA-04	PID	0 65535	1000
PA-05	KP1	0 0 1000 0	20 0
PA-06	Ti 1	0 01s 10 00s	2 00s
PA-07	Td1	0 000s 10 000s	0 000s
PA-08	PID	0 00 PO-10	0 00Hz
PA-09	PID	0 0% 100 0%	0 0%
PA-10	PID	0 00% 100 00%	0 10%
PA-11	PID	0 00 650 00s	0 00s
PA-12	PID	0 00 60 00s	0 00s
PA-13	PID	0 00 60 00s	0 00s
PA-14		-	-

PA 15	KP2	Q 0 1000 0	20 0	
PA 16	Ti 2	Q 01s 10 00s	2 00s	
PA 17	Td2	Q 000s 10 000s	0 000s	
PA 18	PI D	0 2 1 S 3	0	
PA 19	PI D 1	Q 0% PA 20	20 0%	
PA 20	PI D 2	PA 19 100 0%	80 0%	
PA 21	PI D	Q 0% 100 0%	0 0%	
PA 22	PI D	Q 00 650 00s	0 00s	
PA 23		Q 00% 100 00%	1 00%	
PA 24		Q 00% 100 00%	1 00%	
PA 25	PI D	0 1 0 1	00	
PA 26	PI D	Q 0% Q 1% 100 0	0 0%	
PA 27	PI D	Q 0s 20 0s	0 0s	
PA 28	PI D	0 1	0	
Pb				
Pb 00		0 1	0	
Pb 01		Q 0% 100 0%	0 0%	
Pb 02		Q 0% 50 0%	0 0%	
Pb 03		Q 1s 3000 0s	10 0s	
Pb 04		Q 1% 100 0%	50 0%	
Pb 05		Qm 65535m	1000m	
Pb 06		Qm 65535m	0m	
Pb 07		Q 1 6553 5	100 0	
Pb 08		1 65535	1000	
Pb 09		1 65535	1000	
PC PLC				
PC 00	0	- 100 0% 100 0%	0 0%	
PC 01	1	- 100 0% 100 0%	0 0%	
PC 02	2	- 100 0% 100 0%	0 0%	
PC 03	3	- 100 0% 100 0%	0 0%	

PC 04	4	- 100 0% 100 0%	0 0%
PC 05	5	- 100 0% 100 0%	0 0%
PC 06	6	- 100 0% 100 0%	0 0%
PC 07	7	- 100 0% 100 0%	0 0%
PC 08	8	- 100 0% 100 0%	0 0%
PC 09	9	- 100 0% 100 0%	0 0%
PC 10	10	- 100 0% 100 0%	0 0%
PC 11	11	- 100 0% 100 0%	0 0%
PC 12	12	- 100 0% 100 0%	0 0%
PC 13	13	- 100 0% 100 0%	0 0%
PC 14	14	- 100 0% 100 0%	0 0%
PC 15	15	- 100 0% 100 0%	0 0%
PC 16	PLC	0 1 2	0
PC 17	PLC	0 1 0 1	00
PC 18	PLC 0	0 0s h 6500 0s h	0 0s h
PC 19	PLC 0	0 3	0
PC 20	PLC 1	0 0s h 6500 0s h	0 0s h
PC 21	PLC 1	0 3	0
PC 22	PLC 2	0 0s h 6500 0s h	0 0s h
PC 23	PLC 2	0 3	0
PC 24	PLC 3	0 0s h 6500 0s h	0 0s h
PC 25	PLC 3	0 3	0
PC 26	PLC 4	0 0s h 6500 0s h	0 0s h
PC 27	PLC 4	0 3	0
PC 28	PLC 5	0 0s h 6500 0s h	0 0s h
PC 29	PLC 5	0 3	0

PC 30	PLC 6	0 0s h 6500 0s h	0 0s h
PC 31	PLC 6	0 3	0
PC 32	PLC 7	0 0s h 6500 0s h	0 0s h
PC 33	PLC 7	0 3	0
PC 34	PLC 8	0 0s h 6500 0s h	0 0s h
PC 35	PLC 8	0 3	0
PC 36	PLC 9	0 0s h 6500 0s h	0 0s h
PC 37	PLC 9	0 3	0
PC 38	PLC 10	0 0s h 6500 0s h	0 0s h
PC 39	PLC 10	0 3	0
PC 40	PLC 11	0 0s h 6500 0s h	0 0s h
PC 41	PLC 11	0 3	0
PC 42	PLC 12	0 0s h 6500 0s h	0 0s h
PC 43	PLC 12	0 3	0
PC 44	PLC 13	0 0s h 6500 0s h	0 0s h
PC 45	PLC 13	0 3	0
PC 46	PLC 14	0 0s h 6500 0s h	0 0s h
PC 47	PLC 14	0 3	0
PC 48	PLC 15	0 0s h 6500 0s h	0 0s h
PC 49	PLC 15	0 3	0
PC 50	PLC	0 s 1 h	0
PC 51	0	0 PC 00 1 AI 1 2 AI 2 3 AI 3 4 5 PID 6 PO 08 UP/DOWN	0

Pd				
		MOBUS		
Pd-00		0 300BPS 2 1200BPS 4 4800BPS 6 19200BPS 8 57600BPS	1 600BPS 3 2400BPS 5 9600BPS 7 38400BPS 9 115200BPS	005
Pd-01	MOBUS	0 8-N2 2 8-O1	1 8-E1 3 8-N1	3
Pd-02		0 1 247		1
Pd-03	MOBUS	0rs 20rs		2
Pd-04		0 0 0 1s 60 0s		0 0
Pd-05		MOBUS		1
		0 MOBUS 1 MOBUS		
Pd-06		0 0 01A 53kW 1 0 1A		0
PE				
PE-00	0			d3-17
PE-01	1	P0-00 Pp-xx		d3-18
PE-02	2	A0-00 Ax-xx		P0-00
...	...	d0-00 d0-xx		P0-00
PE-29	29	d3-00 d3-xx		P0-00
PP				
PP-00		0 65535		0
PP-01		0 01 02 04 501		0
PP-02		0 d A 1 0 1		11
PP-03		0 1		00

		0	1	
PP-04		0	1	0
A0				
A0-00	/	0		0
		1		
A0-01		0	1 A0-03 4 (S5)	
		1 AI 1	5	
		2	AI 2 6 MIN AI 1, AI 2	0
		3	AI 3 7 MAX AI 1, AI 2	
		1-7	A0-03	
A0-03		-200 0%	200 0%	150 0%
A0-05		0 00Hz	PO 10	50 00Hz
A0-06		0 00Hz	PO 10	50 00Hz
A0-07		0 00s	65000s	0 00s
A0-08		0 00s	65000s	0 00s
A5				
A5-00	DPWM	5 00Hz	(PO-10)	8 00Hz
A5-01	PWM	0		0
		1		
A5-02		0		1
		1	1	
A5-03	PWM	0	PWM	0
		1	10 PWM	
A5-04		0	1	1
A5-05		100	110%	105%
A5-06		150	420V	350V
A5-08		0 0%	8 0%	0 0%
A5-09		650	820V	
A6 AI				
A6-00	AI 4	- 10 00V	A6-02	0 00V
A6-01	AI 4	- 100 0%	+100 0%	0 0%
A6-02	AI 4 1	A6-00	A6-04	3 00V
A6-15	AI 5	- 100 0%	+100 0%	100 0%
A6-24	AI 1	- 100 0%	+100 0%	0 0%

AC AIAO				
AC 00	AI 1	1	- 10 00V	10 000V
AC 01	AI 1	1	- 10 00V	10 000V
AC 02	AI 1	2	- 10 00V	10 000V
AC 03	AI 1	2	- 10 00V	10 000V

6

d0					
d0 00			Hz	0.01Hz	7000H
d0 01			Hz	0.01Hz	7001H
d0 02			V	0.1V	7002H
d0 03			V	1V	7003H
d0 04			A	0.01A	7004H
d0 05			kW	0.1kW	7005H
d0 06			%	0.1%	7006H
d0 07		S		1	7007H
d0 08		HDO		1	7008H
d0 09	AI 1		V	0.01V	7009H
d0 10	AI 2		V / nA	0.01V/0.01nA	700AH
d0 11	AI 3		V	0.01V	700BH
d0 12				1	700CH
d0 13				1	700DH
d0 14				1	700EH
d0 15		PID		1	700FH
d0 16		PID		1	7010H
d0 17		PLC		1	7011H
d0 18			Hz	0.01kHz	7012H
d0 19			Hz	0.01Hz	7013H
d0 20				0.1mIn	7014H
d0 21	AI 1			0.001V	7015H
d0 22	AI 2		(V) / nA	0.001V/0.01nA	7016H
d0 23	AI 3			0.001V	7017H
d0 24				1mIn	7018H
d0 25				1mIn	7019H
d0 26				0.1mIn	701AH

7.

	FU02	FVC	SVC
			P3 19=1
			P3 18
		120%	150%
		20	40
			P3 20
	V/F	V/F	
	FU03	FVC	SVC
			P3 19
			P3 18
		120%	150%
		20	40
			P3 20
	FU04		
		FVC	SVC

			<p>P3 19 P3 18 120% 150% P3 20 20 40</p>
	FL05		<p>P3 23 P3 22 70V 70V P3 24 30 50</p>
	FL06		<p>P3 23 P3 22 70V 70V P3 24 30 50</p>
	FL07		<p>P3 23 P3 22 70V 70V P3 24 30 50 5 20Hz P3 26</p>

	FU08		
	FU09		P9 59
	FU10		
	FU11	P9 01	
	FU13		
		IGBT	
	FU14		
	FU15	S	P8 18
	FU16		
		PO 28	
		Pd	
	FU17		

	FU18		
	FU19		P1- 27
EEPROM	FU21	EEPROM	
	FU23		
	FU26		
1	FU27	S 1	
2	FU28	S 2	
	FU29		
	FU30	P9- 64	P9- 64 P9- 65
PI D	FU31	PI D PA- 26	PI D PA- 26
	FU40		
	FU41		
	FU42		
		P9- 69 P9- 70	
	FU43		
		P9- 67 P9- 68	