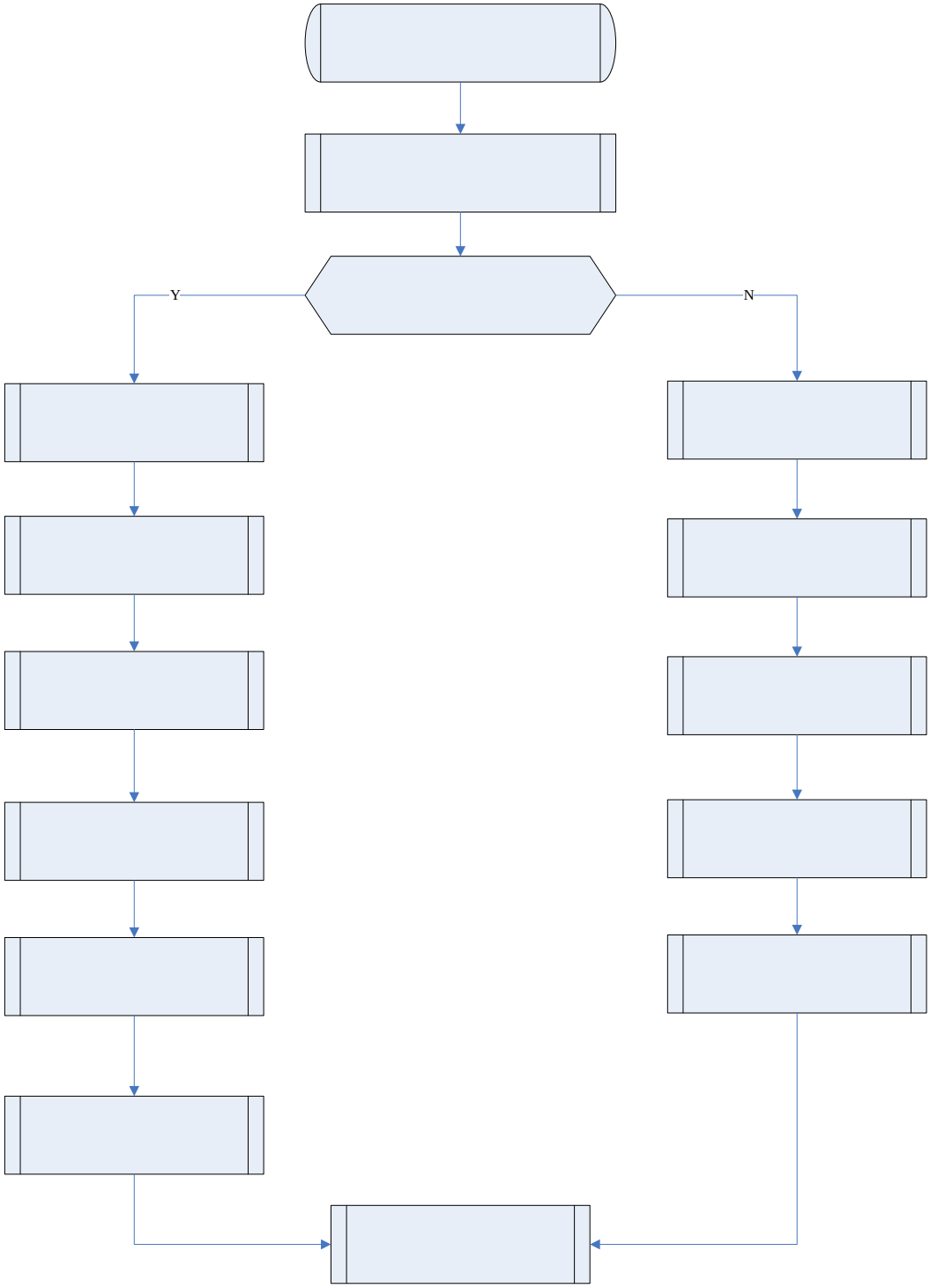
BL6

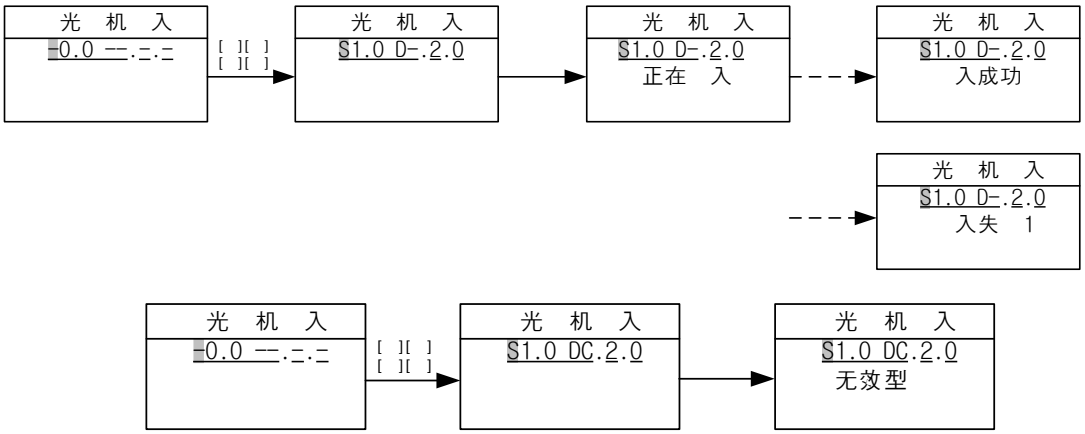
200V

.....2
1. 3
2. 4
2.1 4
2.2 5
3. 6
4. 8
5. 8
5.1 8
5.2 9
6. 10
6.1 10
6.2 11
6.3 13
.....15
1. 15
2. 17
3. 26
.....27
.....30


Y
N

1.

1.1.1



1.1.2

2.

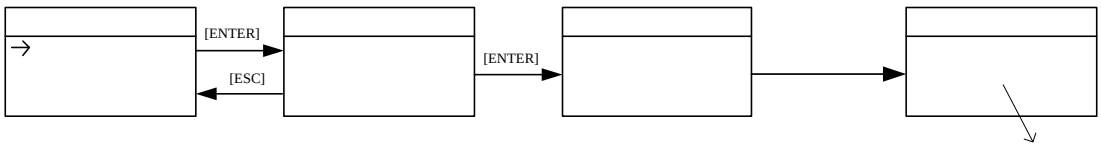
1)

2) F1 F5 F8

3)

2.1

PG F8-02 FC-13 1 1



1.2.1

5

2.2

1)

2)

3)

4) F6-03 0

1

1.2.1

RF23&A52B×

1.2.1 T•T• R&R&4•

1.3.2

1.3.3 PI

1.3.4

No.						
F2-00	Brake ON Time		0.00~9.99	1.00	s	Y
F2-01	Brake OFF Time		0.00~9.99	1.00	s	Y
F2-02	Insp Brake Time		0.00~9.99	0.9	s	Y

1.3.5

F2-00 Y7 F2-00
F2-00 1

F2-00

1.3.6

No.				
F1-16			0~10	1 5

12V **PG_V6X** **5V**

PG_V6

4.

4.1

1)

2)

“ INSP”

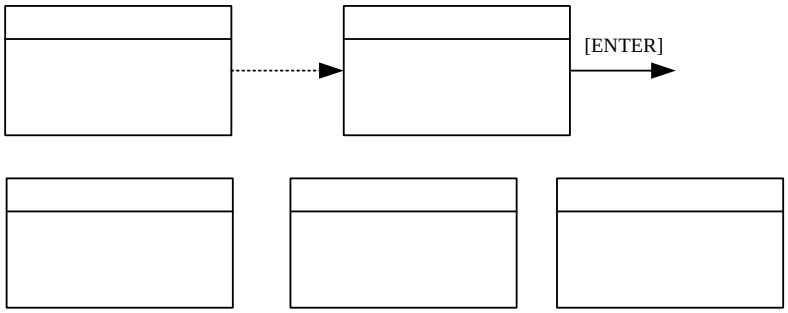
3)

4.2

F6-03 0

3.

4. 2.5.1



1.5.1

5. U0-00~U0-69 **m**

6.

“ ”

1.

2. D0

D1

3.

5.2

1.5.2

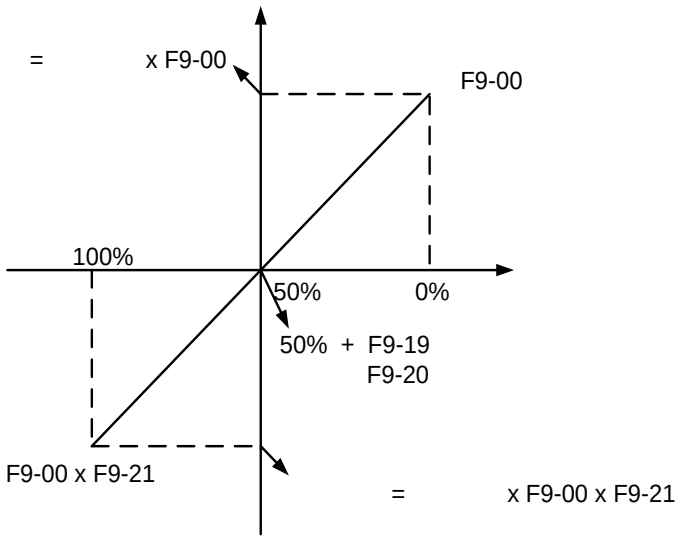
1.5.2

25		

2.0m/s **2**

6.

6.1



1.6.1

6.2

PG FA

1)

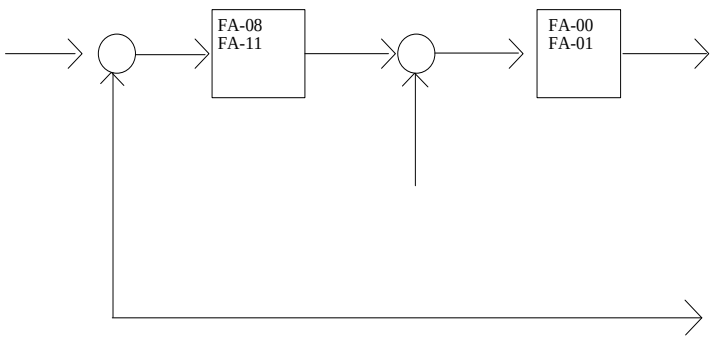
a) PG F8-02 1 PG

b) F9-11 0 FA

2)

a) PG

3



1.6.2

b)

1.6.1

No.				
FA-00	StratKP	30		
FA -01	StratKI	750		
FA -08	1 PLKP1	3600	4800	3600
FA -09	PLTime	900	700	
FA -11	1 PLKP2	800		
FA -12	PLKPMOD	125		
F2-00	Brake ON Time	0.5	0.9	1
F9-00	Max Torq Comp	0		
F9-11	Load Comp Enable	0	0	0

c)

FA FA-08 FA-09 FA-11

FA-09

F2-00

100ms

FA-08 FA-11

FA-08 FA-08

FA-11 FA-11

1) FA

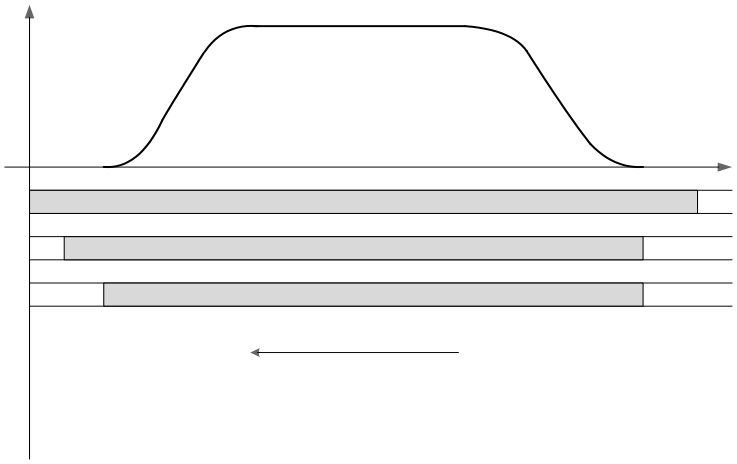
2) PG

3) F9-00

0

6.3

6.3.1



1.6.3

6

F6-04 **F6-05** PI **F7-05~F7-12**

1.6.2

6.3.2

1

(1)

(2)

(3)

(4)

(5)

(6)

2 3mm

2

F1-17 50 F1-17

40~60 PI F1-10~F1-15

1.

2.1.1

No.			
U0-00	Lower Limit		M
U0-01	Upper Limit		M
U0-02	1 Lower Slowdown 1		M

U0-03

2.1.2

No.			
U4-04	1 SendApp1		--
U4-05	2 ReceiveApp2		--
U4-06	 Interfer Apprais	0	--
U4-07	 Encoder Apprais		--
U4-09	 Lock Timer		--
U5-00	 CtrlSoftWare NO		--
U5-01	 DriveCodeVer		--
U5-02	 CpldEdition		--

2.1.3

			1
			2

MQ2-3

2.1.4

2.

2.2.2

2.2.2

No.						

F1-16 0~10

2.2.3

No.				

2.2.4

F3-08 0~7 Y0~Y7 16 17 18

2.2.5

2.2.6

F4-06-00	ON
F4-06-01	ON OFF
F4-06-02	ON OFF
F4-06-03	ON ER29
F4-06-04	
F4-06-05	ON 125% OFF
F4-06-06	ON
F4-06-07	ON OFF

F4-06-08

2.2.6

F4-07-01	ON
F4-07-02	
F4-07-03	ON
*F4-07-04	ON
F4-07-05	ON
F4-07-06	ON OFF OFF
F4-07-07	ON
F4-07-08	
F4-07-09	
F4-07-10	
*F4-07-11	
F4-07-12	ON
F4-07-13	ON
F4-07-14	OFF
F4-07-15	ON 1
F4-07-16	ON 30~80cm ON
F4-07-17	
F4-07-18	ON
F4-07-19	ON UPS F4-07-00 25
F4-07-20	ON 1 F2-18&19 1 F2-20&21 1 F4-00 1 F4-01 2 2 F2-14&15 2 F2-16&17 2 F4-02 1 F4-03 2
F4-07-21	ON

*F4-07-22

IECS

IECS

2.2.8

2.2.9

2.2.10

No.						

F9-

DF1	UV	400V DC380V 200V DC220V	X18	1. UV 2. 3. X18 4. UV UV
DF2	OV	400V DC760V 200V DC410V		
DF3	OH			FX-21( )
DF4	IF	**IPM**	IPM IPM IPM	
DF5	OC		1. 2. 3. 4. 5.PI	1. 2. 3. 4. 5. PI
DF6	CF	**CPU**		
DF7	OS			P I

DF8	OE	[F9-03]		A+ A- B+ B-

PG

DF9 PGO

DF18

DF14	BR		IGBT	
DF15	OF			FD-21.BIT2 1
DF16	SCF			
DF17	SRF			

DF18 UF

DF26	153			
DF27	154			
DF28	155			

DF29 156 F9-01 F9-01[ ]

DF37	164	N	N	N FD-21.BIT3=1
DF38	165		N	N
DF39	166			

Due to ongoing product modification, data subject to change without notice