

		1
1.1		1
1.2		1
		1
2.1		1
2.2		2
		3
3.1		3
3.2		4
3.3		8
		8
4.1		8
4.1.1		8
4.1.2		9
4.1.3		9
4.2		9
4.2.1		10
4.2.2		10
4.2.3		11
4.3 LED	5X7	11
4.4 LED	16X16	11
		11
5.1		11
5.2		12
5.3		13
5.3.1		13
5.3.2		13
5.3.3		13
5.3.4		17
5.3.5		17
		18
6.1		18
6.2		18
6.3		18
		19

1.1

1. 220V/110V
2. III

		3	
		4	
		6	
		7	

5)

- a)
- b) III
- c)
- d)

III

2.2

- 1. X7 ;
- 2. X9 X9 ();
- 3. III

$\hat{y}$

$$5S \downarrow \uparrow Y0 \uparrow Y1 \quad \uparrow \quad \uparrow \quad \uparrow$$

$$\downarrow \uparrow \quad 4s \quad \downarrow \uparrow$$

$$(Y0 \uparrow Y1) \quad III$$

$\ddot{Y}$

$$\downarrow \uparrow \quad 5S \downarrow \uparrow \quad \downarrow \uparrow$$

$$\uparrow \downarrow \uparrow \quad \downarrow \uparrow$$

$$\uparrow \quad \uparrow \quad \downarrow \uparrow \quad \uparrow$$

$\acute{z}$

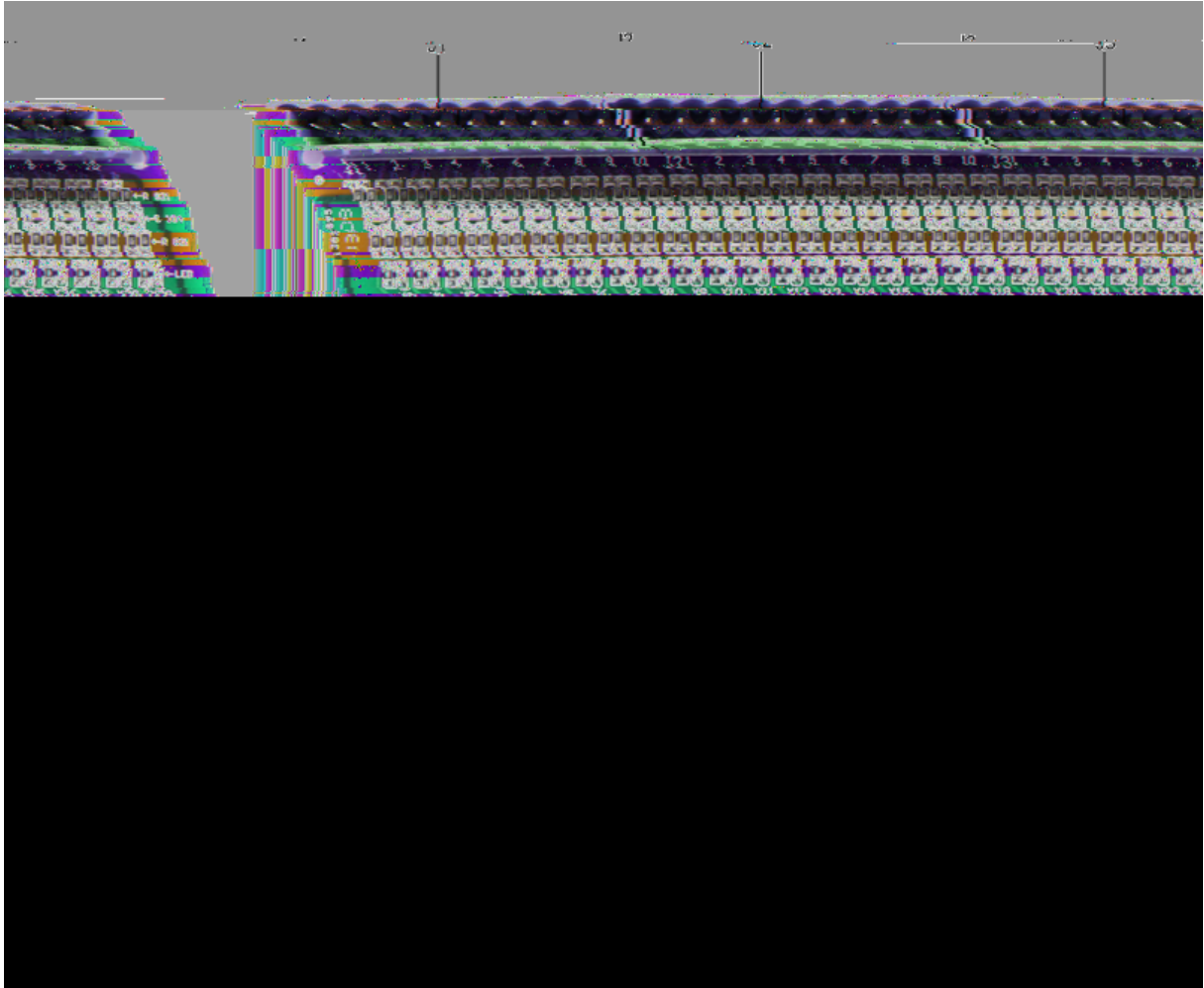
$$\downarrow \uparrow \quad 5S \downarrow \uparrow \quad \downarrow \uparrow$$

$$\uparrow \downarrow \uparrow \quad \downarrow \uparrow \quad \downarrow \uparrow \quad \downarrow \uparrow$$

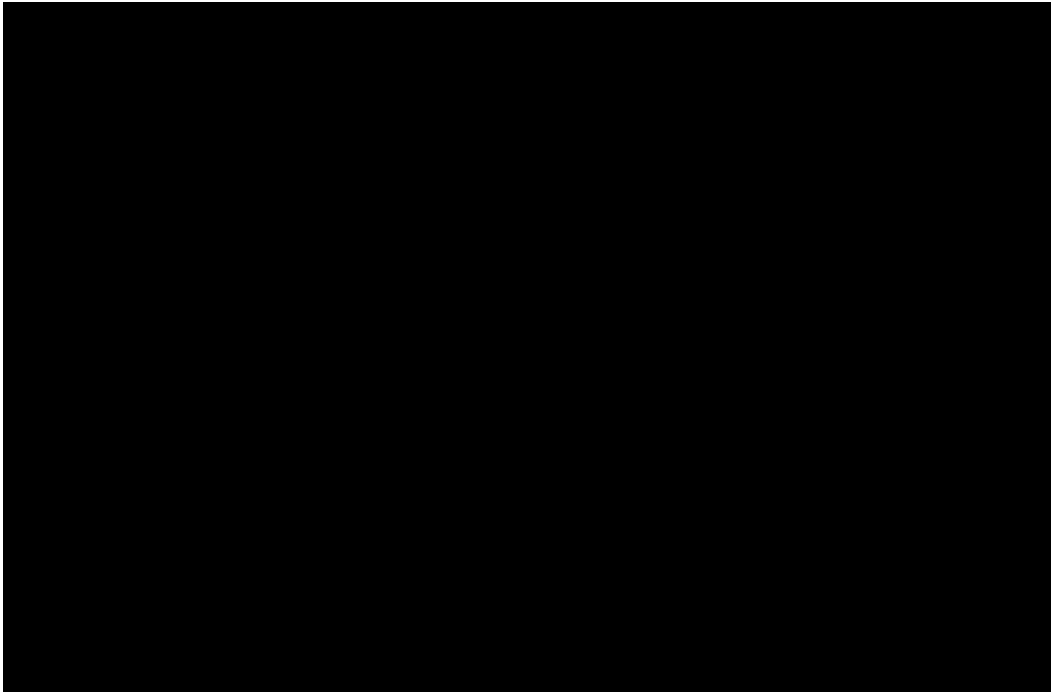
$$\downarrow \uparrow$$

$$\uparrow \quad \uparrow \quad \uparrow \quad \downarrow \uparrow \quad \uparrow$$

3.1



1 BL2000-FTB-V3



2

3.2

2

J1_1	X0		
J1_2	X1		
J1_3	X2		
J1_4	X3		
J1_5	X4	1	
J1_6	X5		
J1_7	X6		
J1_8	X7		
J1_9	X8 ⁵	/	
J1_10	X9 ¹		
J2_1	X10		
J2_2	X11		X11-X28 ²
J2_3	X12		

J2_5	X14		III
J2_6	X15		
J2_7	X16		
J2_8	X17		
J2_9	X18		
J2_10	X19		
J3_1	X20		
J3_2	X21		
J3_3	X22		
J3_4	X23		
J3_5	X24		
J3_6	X25		
J3_7	X26		
J3_8	X27		
J3_9	X28		

J5_2	L1	g	20mA
J5_3	L2	f	
J5_4	L3	e	
J5_5	L4	d	

1. X9 (Ч Ч)

III

2. X11~X28 X11 ЧX12 ЧX13(, ,)

III

3.

	0 (Y7)	(Y8)
		0
		1
		1

III

= * *3.14* / 60*1000*

4. Y11

Y11 III OFF

Y11 Ч X11-X13 Y11

ON , Y11 X11-X13

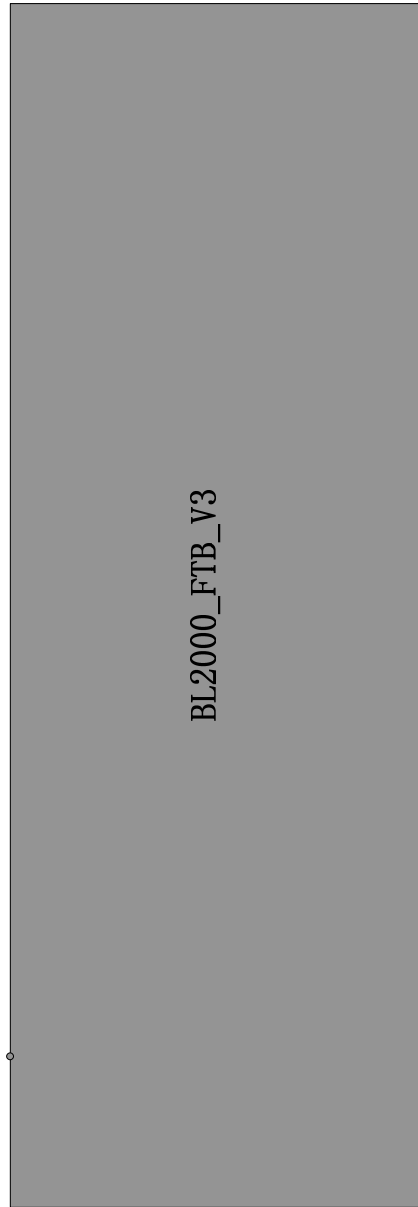
Y11 III ON,

III

5. / X8

III

3.3

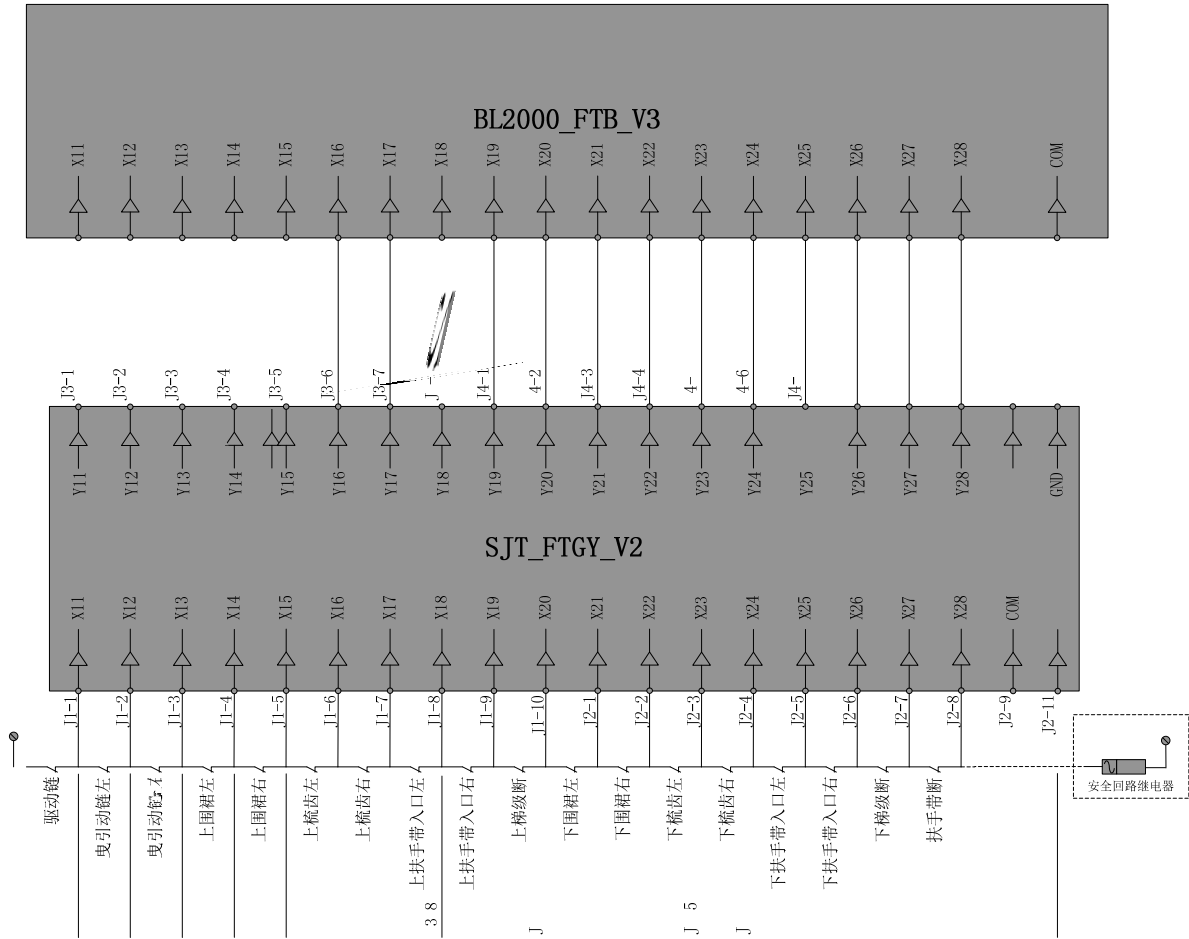


4.1.2

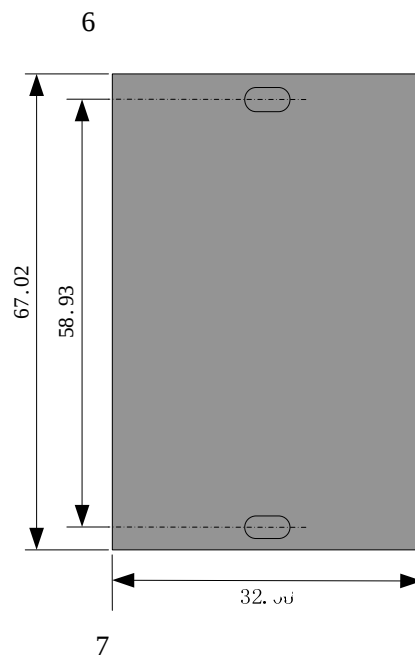
4

COM	X11-X28	
X11-X28	18	2
GND	Y11-Y28	COM
Y11-Y28	18	X11-X28

4.1.3



4.2.1

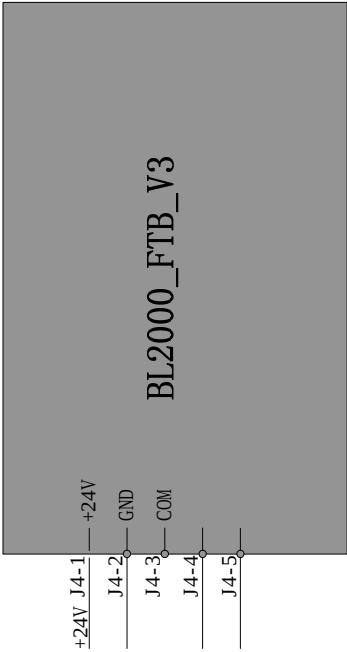


4.2.2

5

J1-1	b Ч c	
J1-2	g	
J1-3	f	
J1-4	e	
J1-5	d	
J1-6	c	
J1-7	b	
J1-8	a	
J2-1		
J2-2		
J2-3	+24V	
J2-4	+24V	

4.2.3





9

- 1 Ч
- 2 Ч I/O Ч
- 3 Ч Ч
- 5
- 6 III

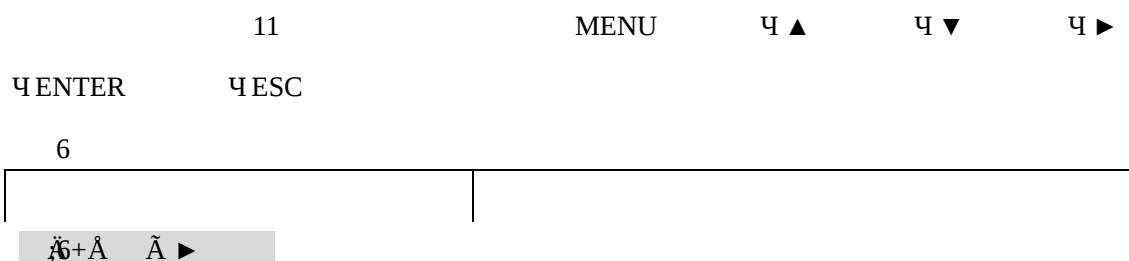
“J”, “P”

“—” III

III

A Ч 1-3 III
B Ч 2 III

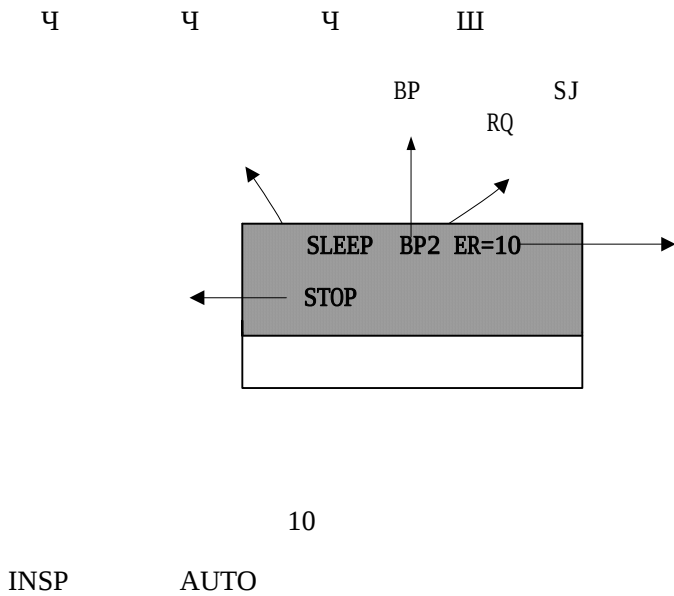
5.2

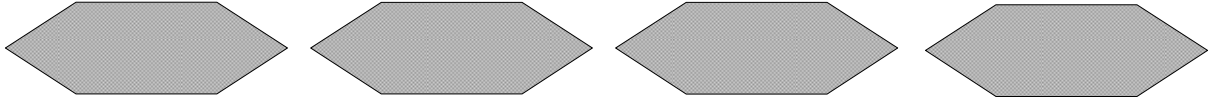


[MENU] []	
▲ []	
▼ []	
► []	
[ENTER] []	ч
[ESC] []	

5.3

5.3.1





|

| |

1

| |

16	3	RQD Time3	5000ms*	0-9999ms	
17		Vice Brake Enable	Yes*		
18	Y11	Y11 Output Type	ON*		

9

1		Control Mode	0*	0-5	
	X9	X9 Function Set	1*	0-2	

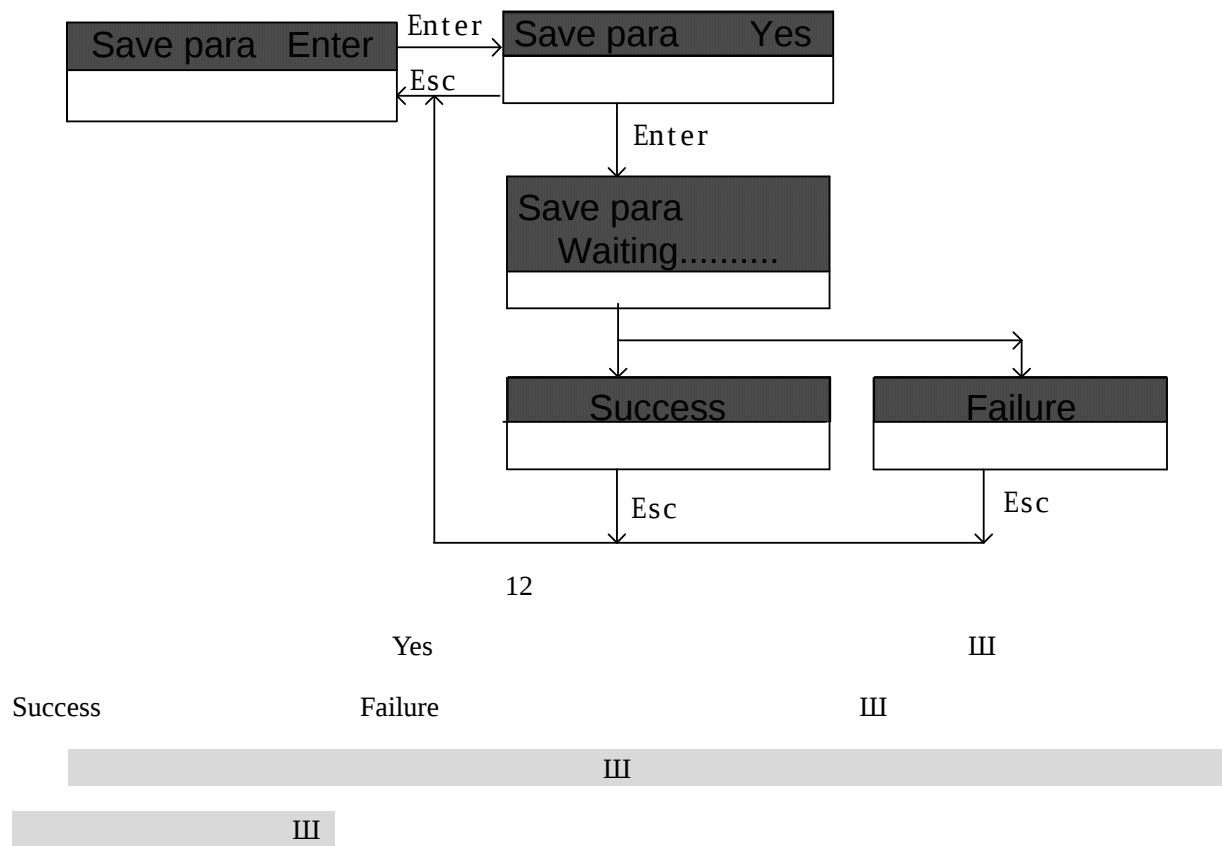
10

1		Factory para	NO		
2		Read Para			
3		Write Para			
4	Y10	Y10 Function	0*	0-11	
5	Y11	Y11 Function	0*	0-11	

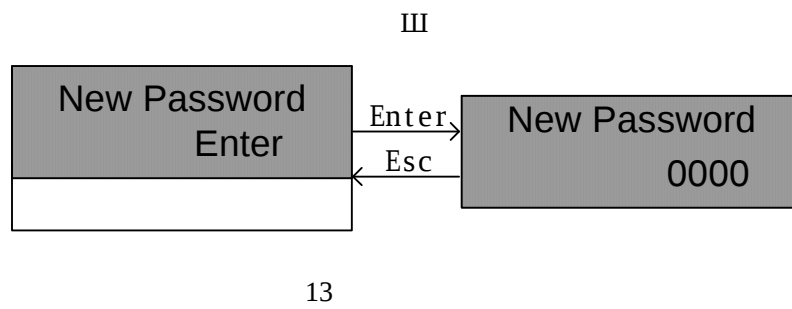
1. * III

2. III

5.3.4



5.3.5



6.1

 危險			
O			
O		III	
O			
O		ㄗ	III
O		ㄗ	
	III		
O	III		
O			III
 注意			
O	CMOS		III

6.2

1	LED	LED	III
2	ㄗ	III	
3	III		
4		III	

6.3

	18		III
1.			III
2.		III	
3.			III
4.	ㄗ	ㄗ	III

01		III
02		
03		
04		III
05		
06		
07		
08		
09		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20-31		
30		III
31		III
32		Break Feedback OFFIII
34		, III
35		
36		Ч III III
37		III 2 III
38	X29	SJT_APE_V2

		SJT_APE_V2	III
40			
41-49			
50		III	,
51-57			
58			III