

SJT-WZB

V1.2

SJT-WZB

1.3

	SJT-WZB-V0		

1.

1.4



1.4

ID

CAN

1.6

30

20-30

30

20

E

SJT-WZB



” “ ID ” “ ” “ ”

ID " "

15

2



“ ”

20



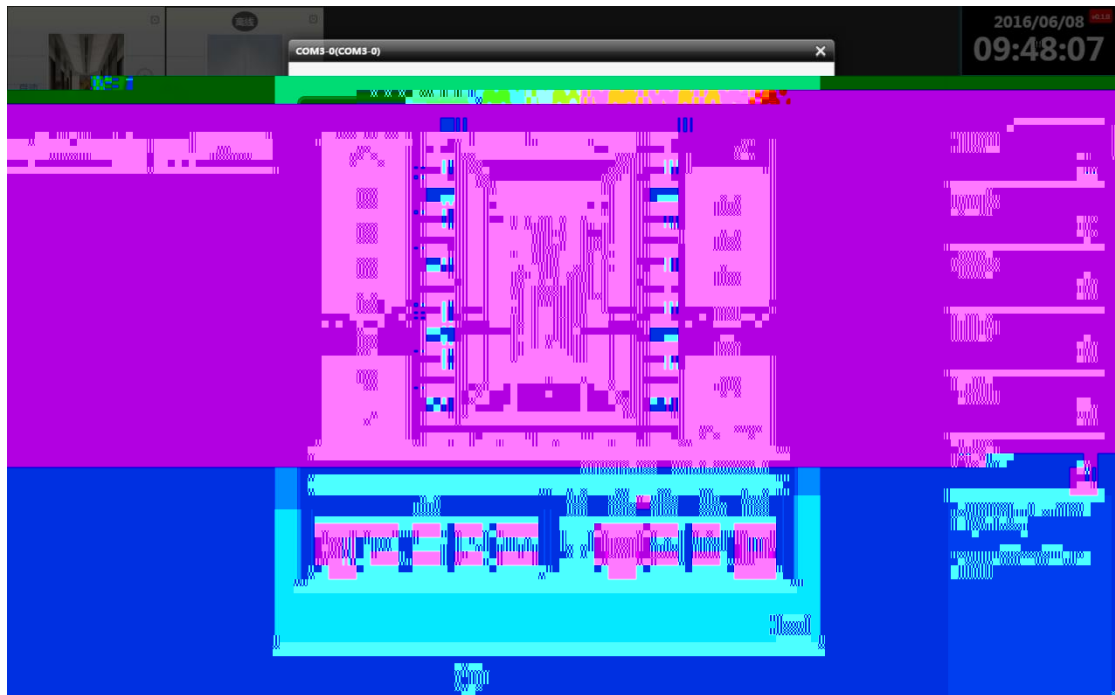
20

3

“ ” “ COM3-0 ”

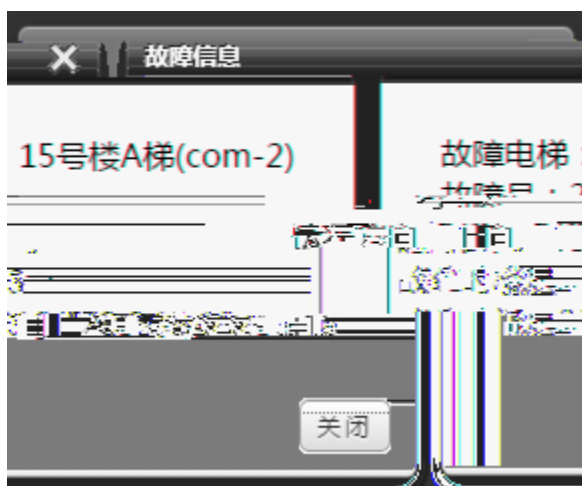


4



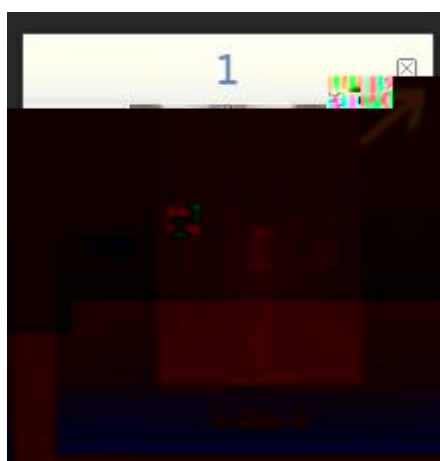
1

5



6

“X”



7



“ ”



8



2

2.1

2.1

BL3

J6-5

CAN_H, J6-6

CAN_L

2.2

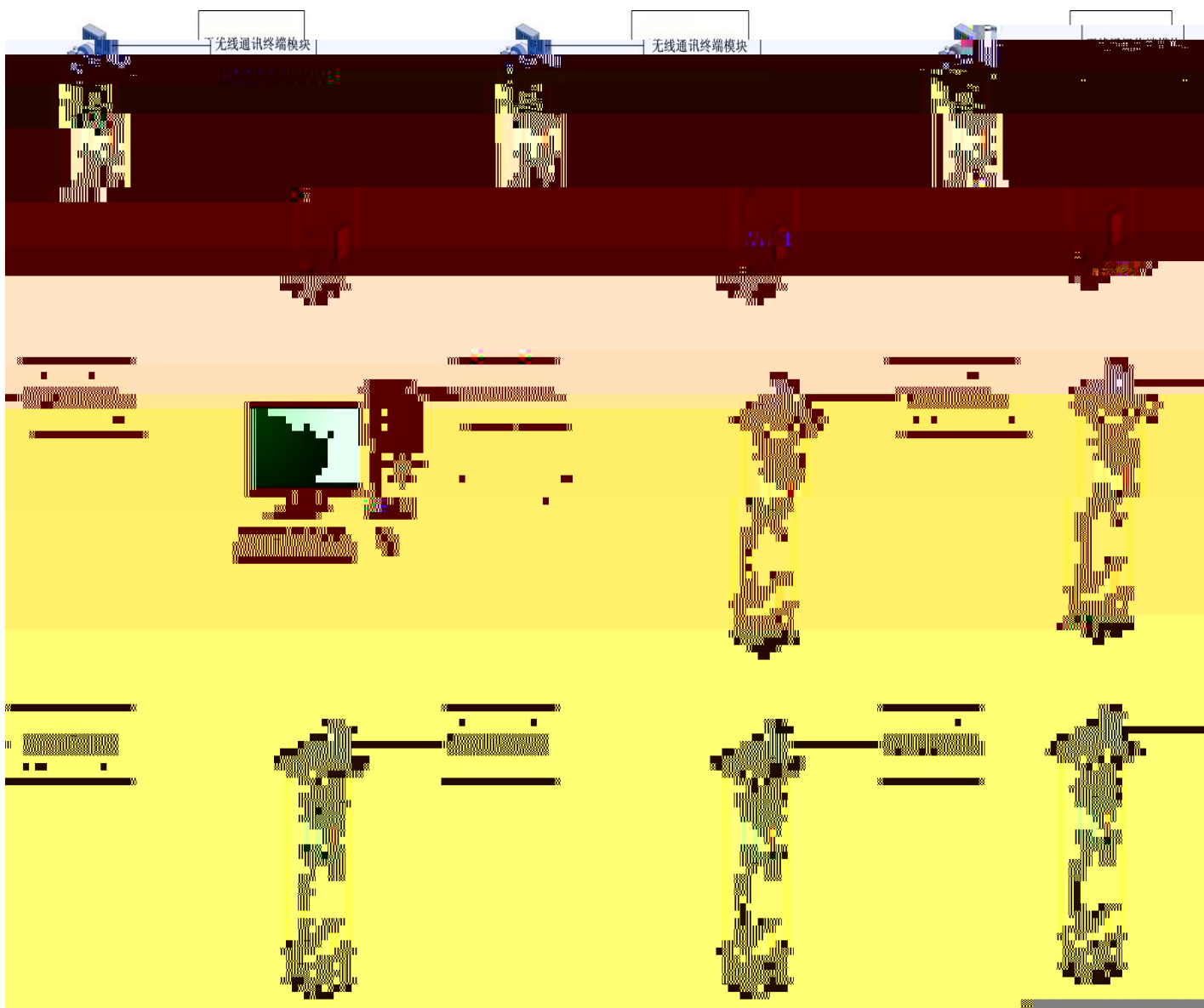
1



3

3.1

3.2



3.1

“

”

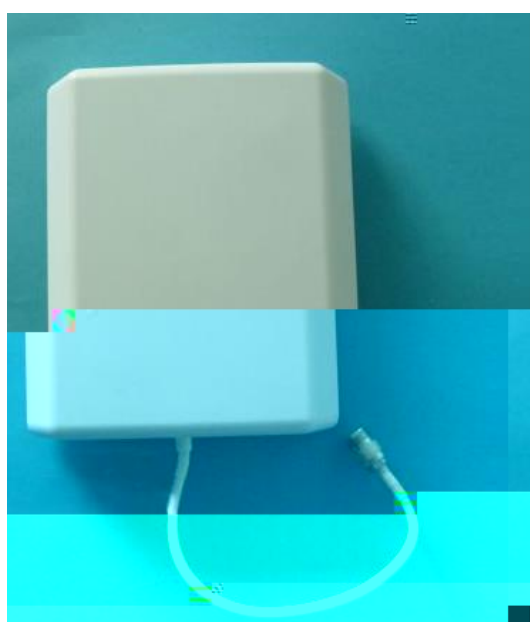
“

”

3.3



3.2



3.3

3.4

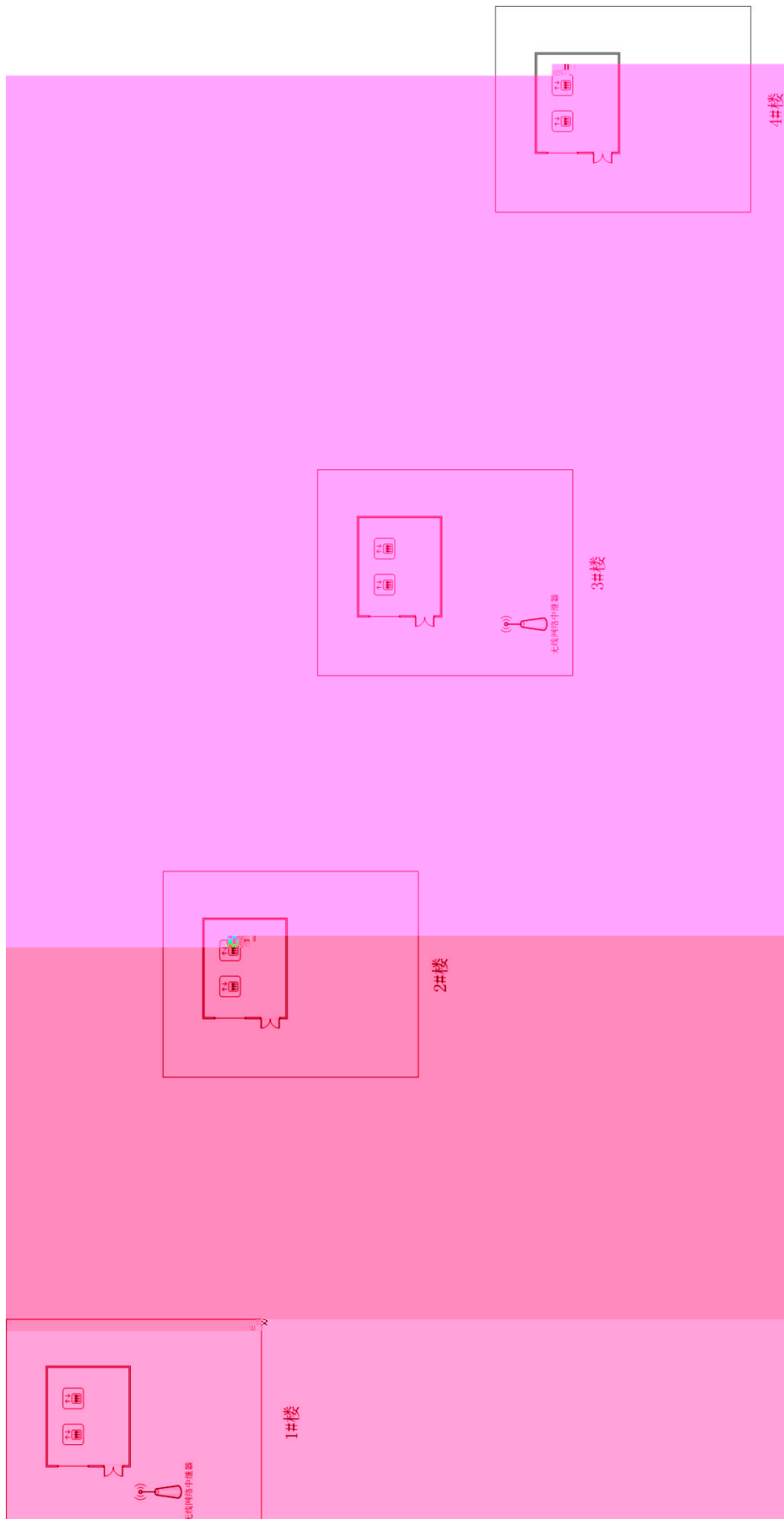
3.4

3.4

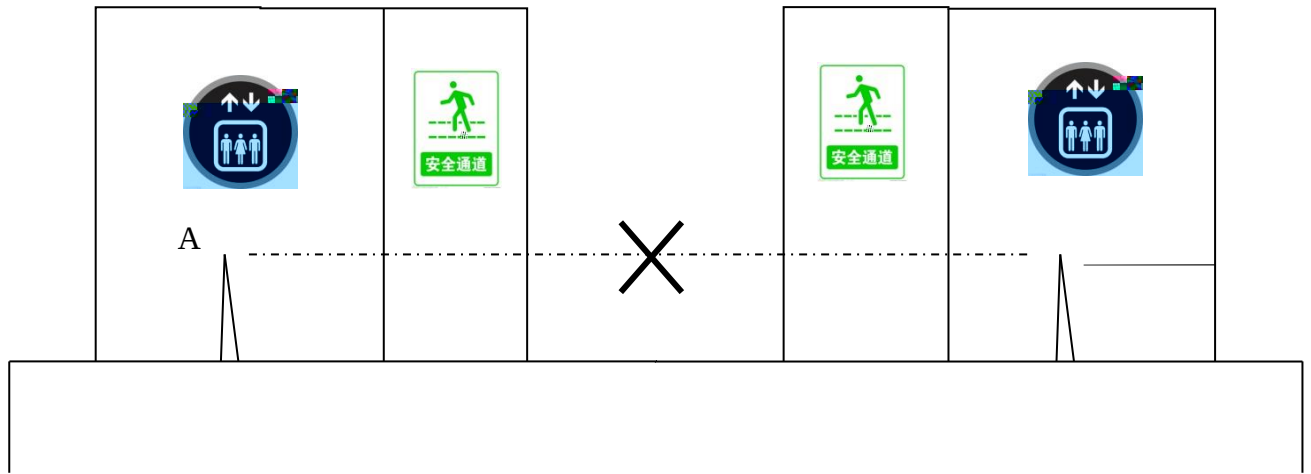


3.4

1									
2		220VAC		24V				220V	
				24V					
3									
4									
5									
				5.5	1#				
1#	2#	3#					3#	4#	



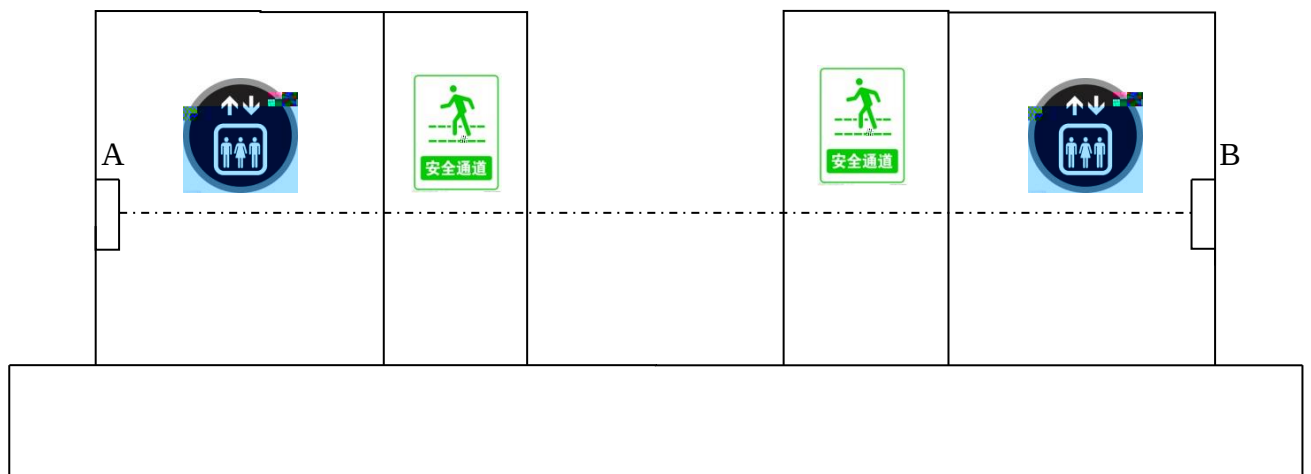
3.5



3.6

3.6

2



3.7

3.5

1 A B
2

1

2

“ 3.3

”

3

J6-1 J6-2 “ +24V ” “ GND ” , J4-1, J4-2, J6-5 J6-6
“ CAN+ ” “ CAN- ” J4-3 J4-4(“ 2. ”)

4

3.6.4**ID**

ID

1~50

5.9 ID**3.6.5**

ID

LED

P-XX

5.8

P-06

Fun0

Fun1

ENT

Con1

Con0

ESC

LED

H

L

20

Con1

Con0

3.6

4

4

4.2.2

11-26 16

1

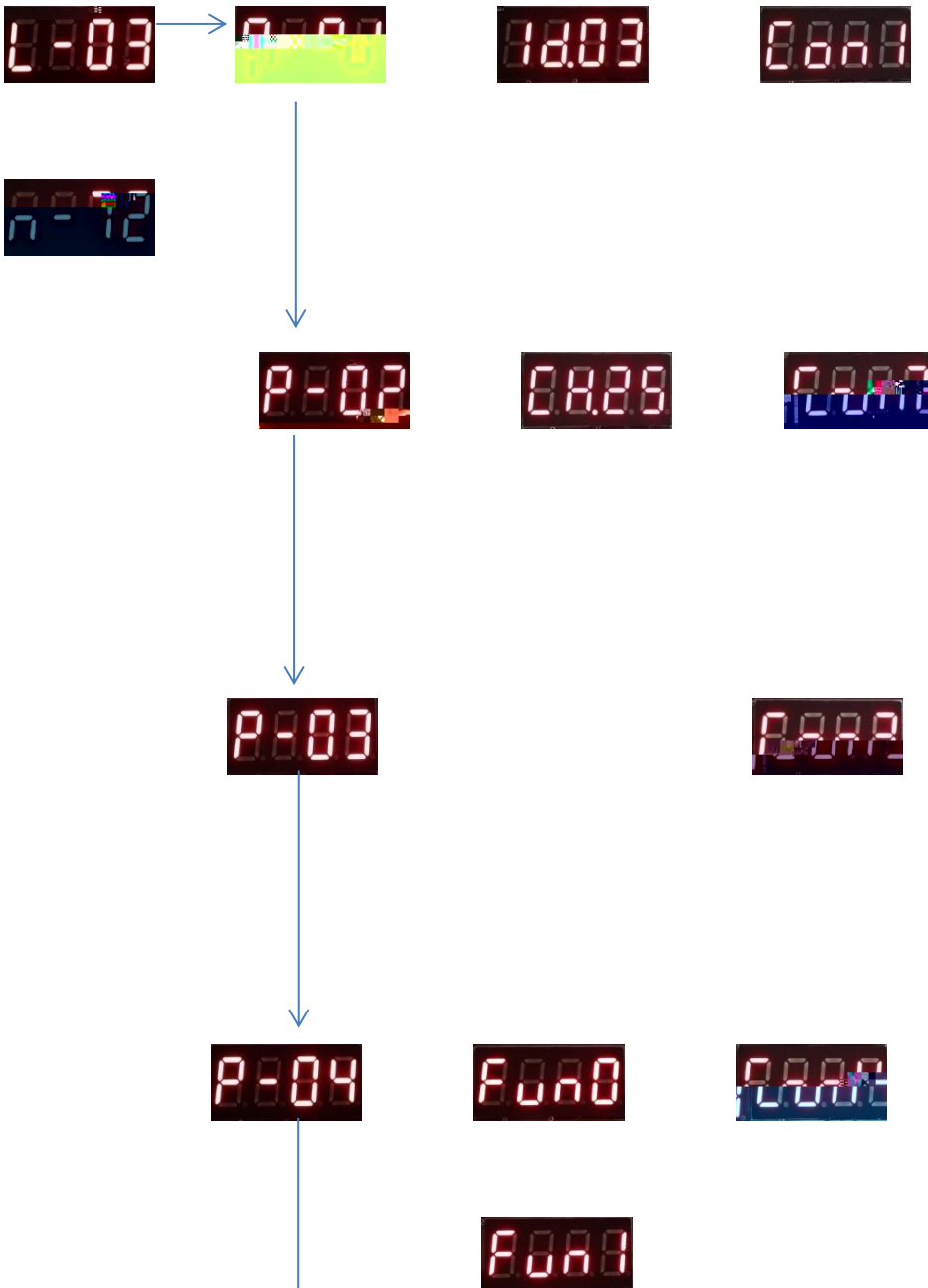
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99

20

2.4G

ID



4.3