

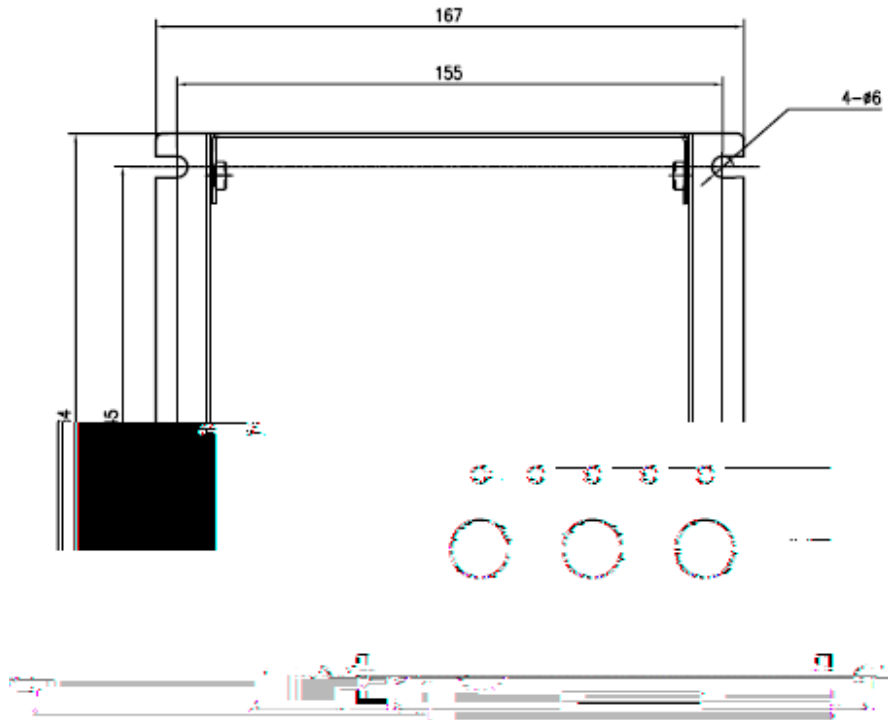
SJT

1

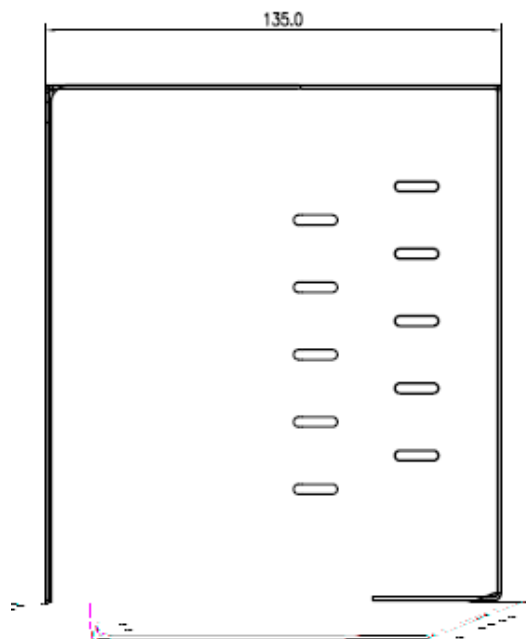
SJT

1.4

1.4.1 SJT EPB110P

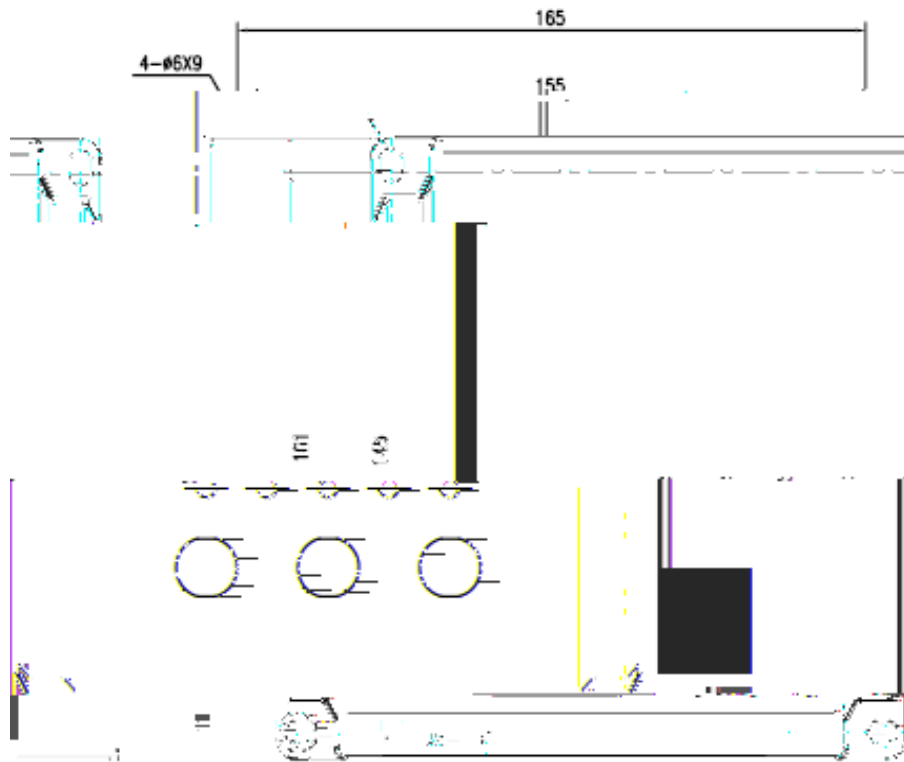


1.3 SJT EPB110P/N

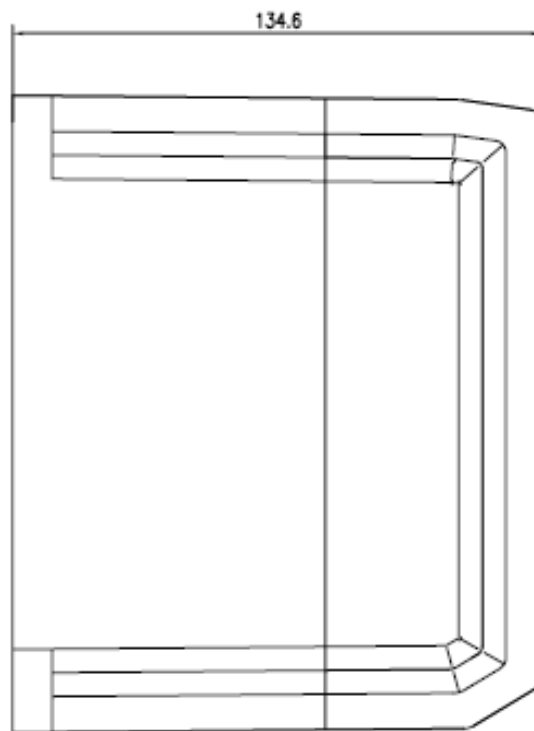


1.4 SJT EPB110P/N

1.4.2 SJT EPB/D 110PN PT

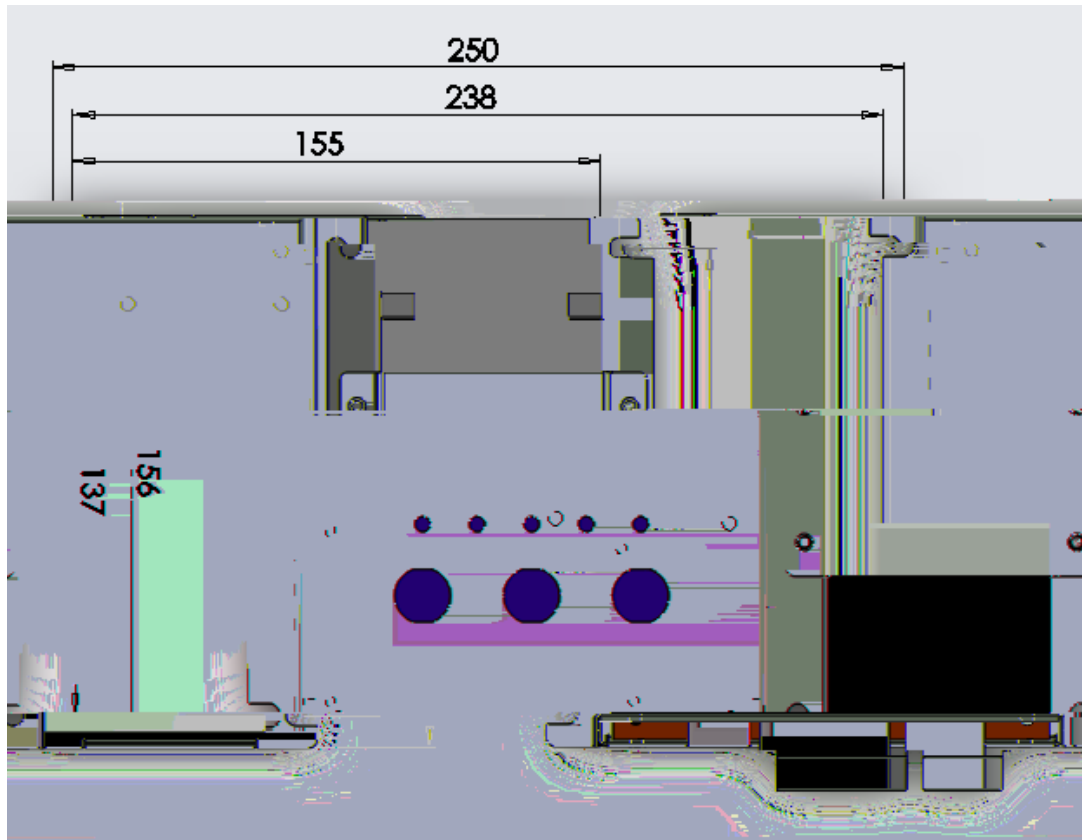


1.5 SJT EPB/D 110PN/PT/PS

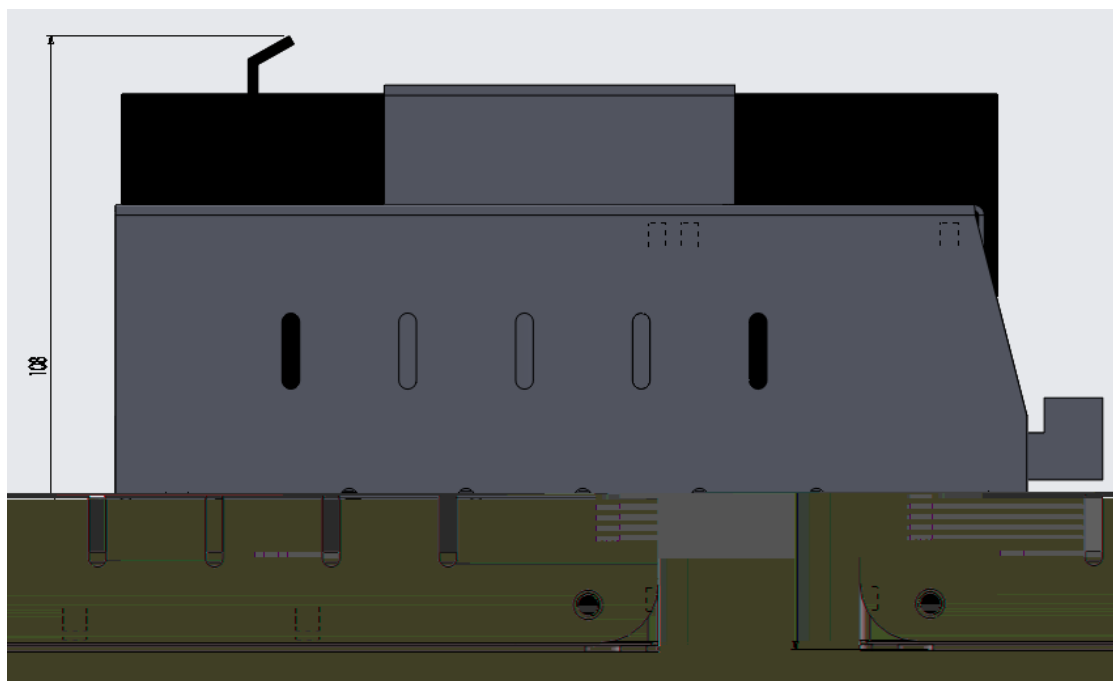


1.6 SJT EPB/D 110PN/PT/PS

1.4.3 SJT EPB/D 110PF



1.7 SJT EPB/D 110PF



1.8 SJT EPB/D 110PF

1. J5

*2.

J4

2.2 SJT-EPB J4

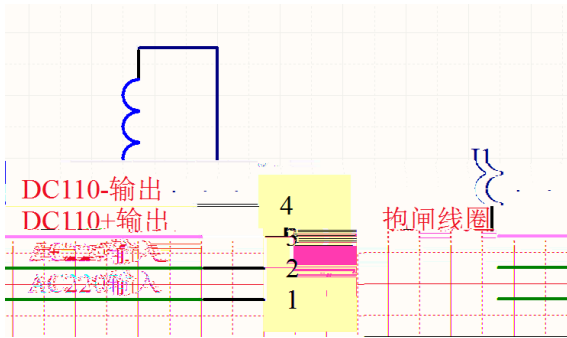
J4-1	+	+
J4-2	-	-
J4-3	+	+
J4-4	-	-
J4-5	+	+
J4-6	-	-

**

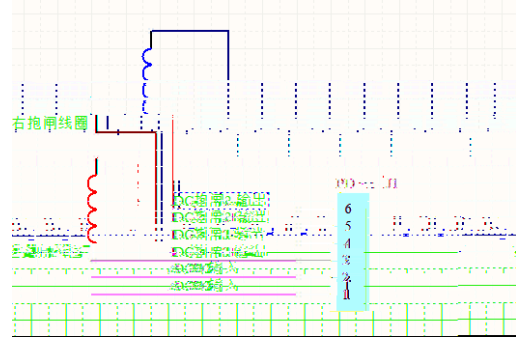
2.2

2.2.1 J1

J1 DC110V DC220V AC220V 220V 220V
 DC110V DC220V



2.1



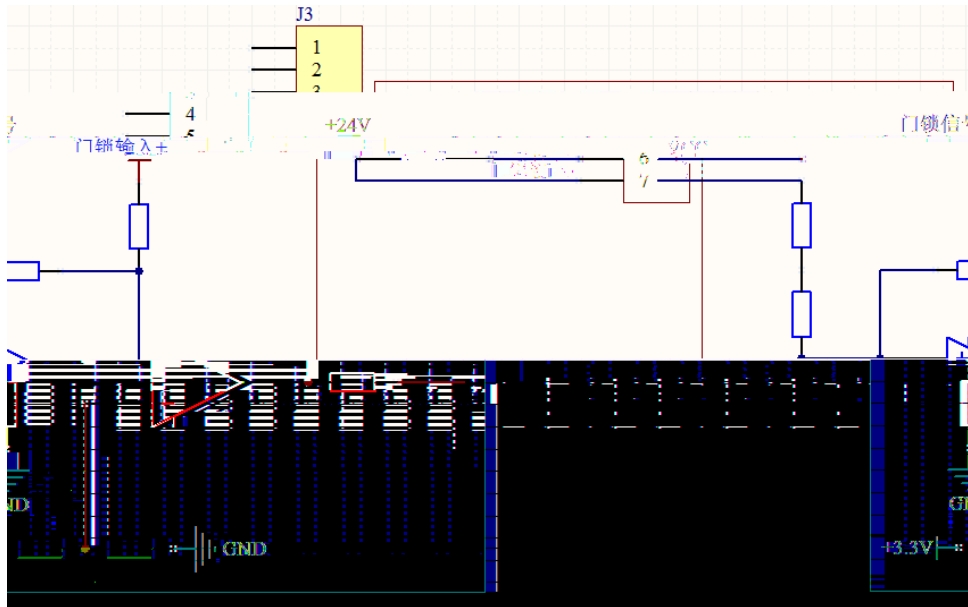
2.2 EPD

2.2.2 J3

J3

2.2.2.1

2.3



2.3

1

J3-6 J3-7

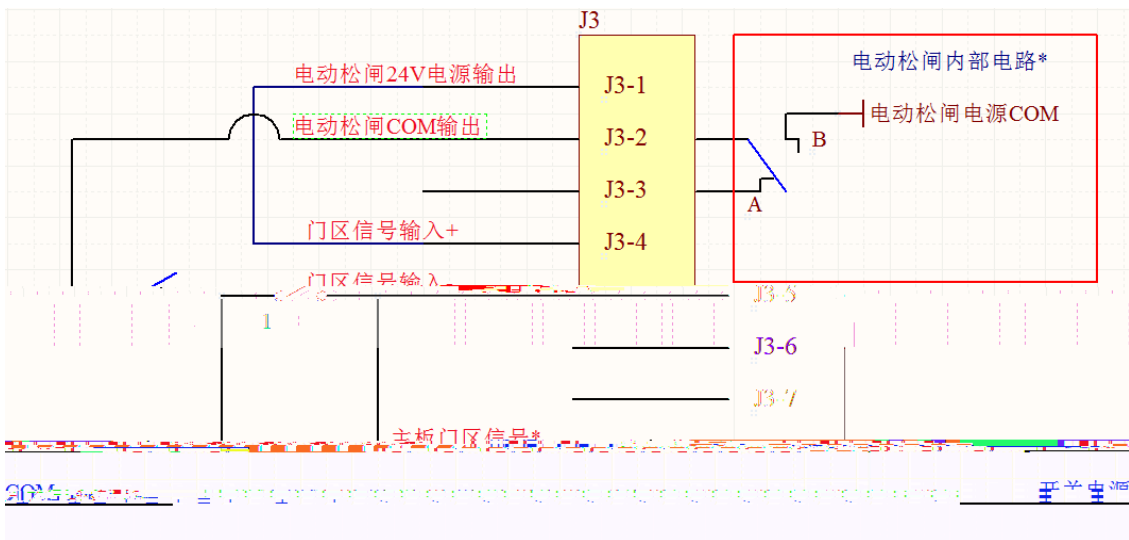
2 SJT-EPB110(220)P/PF

J3-6 J3-7

3 J3-6 J3-7

2.2.2.2

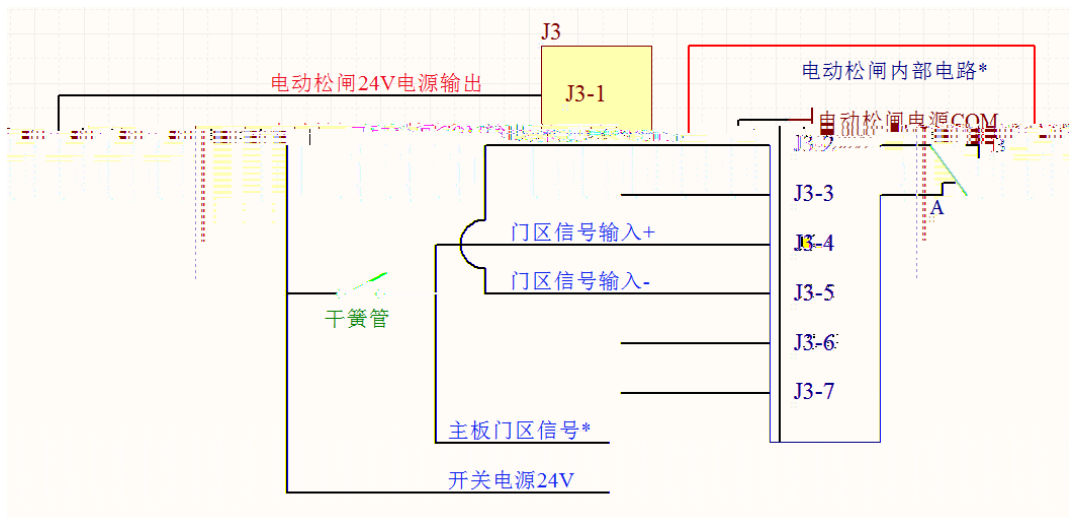
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2.4

1

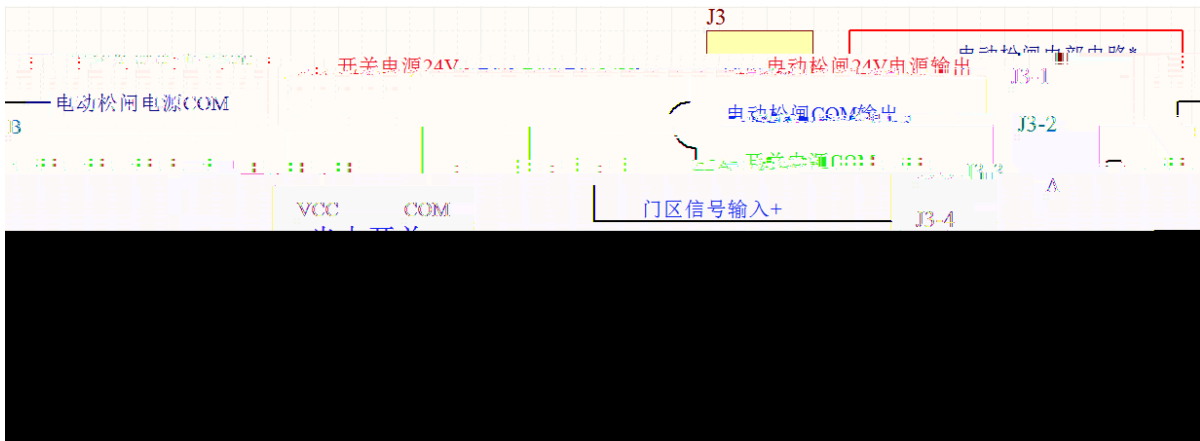
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2.5

2

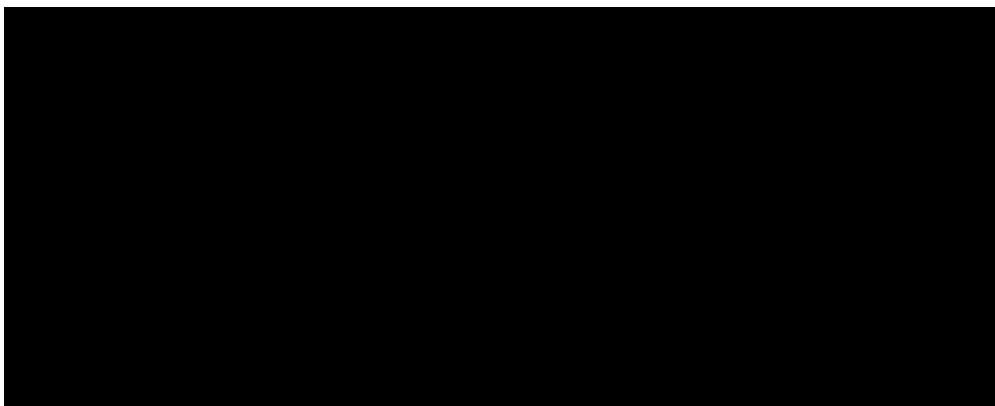
3



2.6

3

4



2.7

4

1.

2.J3-2

A

J3-3

B

COM

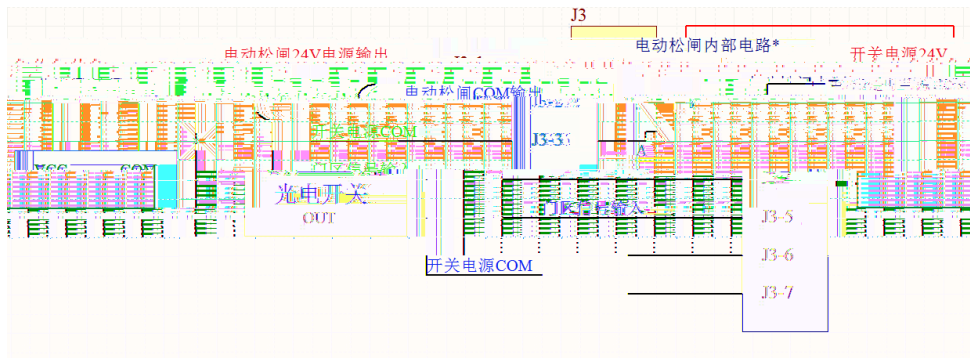
3.

COM

J3-2

COM

COM

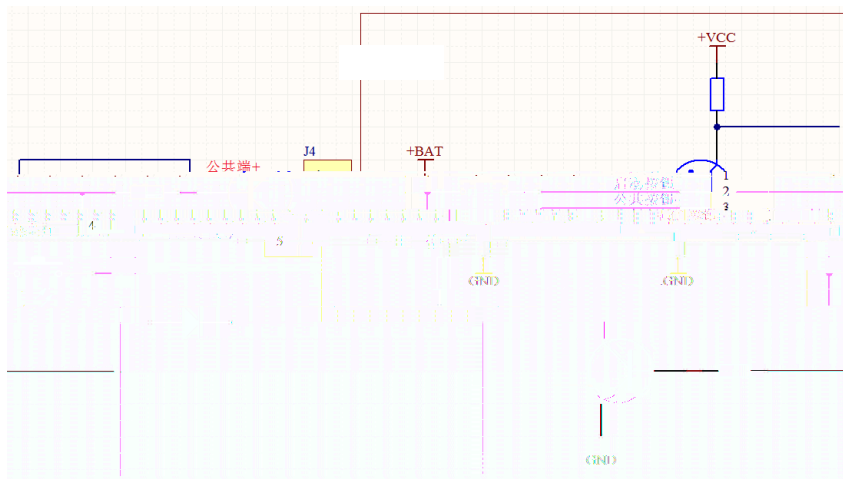


2.8

2.2.3 J4

J4 3

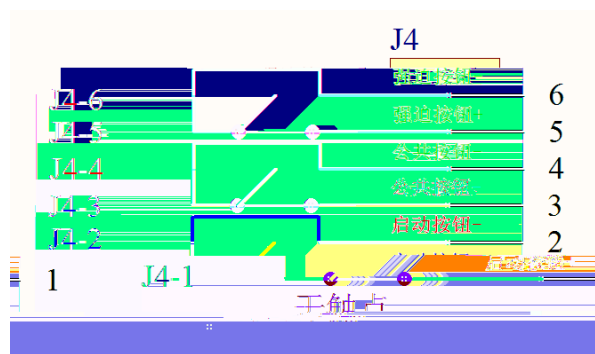
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2.9

SJT_EPB

J4



2.10

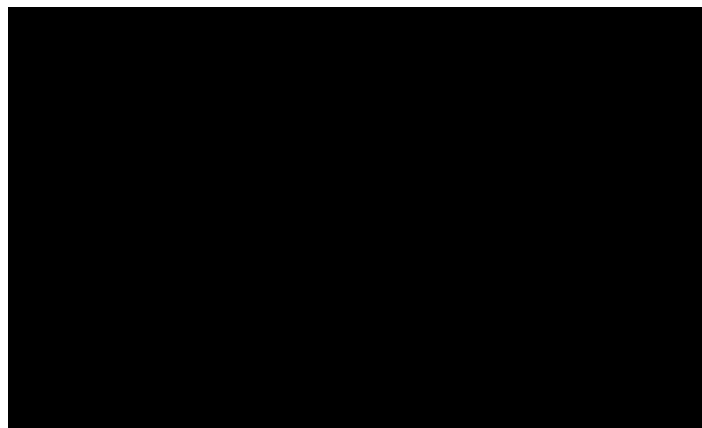
SJT-EPB

2.3

- 1. 220V
- 2.
- 3.
 - 1)
 - 2)
 - 3)
 - 4)
 - 5)
 - 6)

3

3 5 LED 3.1



3.1

3.1 LED

5 LED 3.1

3.1 LED

	20S

3.2

3.2.1 220V

220VAC

" " " " "

220VAC

1 220VAC

" "

2

" "

" "

3.2.2 220V

220VAC

1

" "

" "

" "

"

2

J5

3

+5V +13V +5.2V

PG

3

" "

" " " "

PD

" " " "

1"

"

2"

" "

1.1

2~3

1.1

4

" " " "

5

" " " "

" " " "

6

" "

7

5

5

1

8

" "

1

9

20

" "

20

20

" "

3.2.3

1

" "

1

(0.5 0.5)

2

" "

6

3

3

3

" " " "

5

5

" "

" "

" "

" "

3.2.4

110V

5

80V

110V

80V

110V

5

2s

4

4.1

- 1
- 2
- 3
- 4
- 5