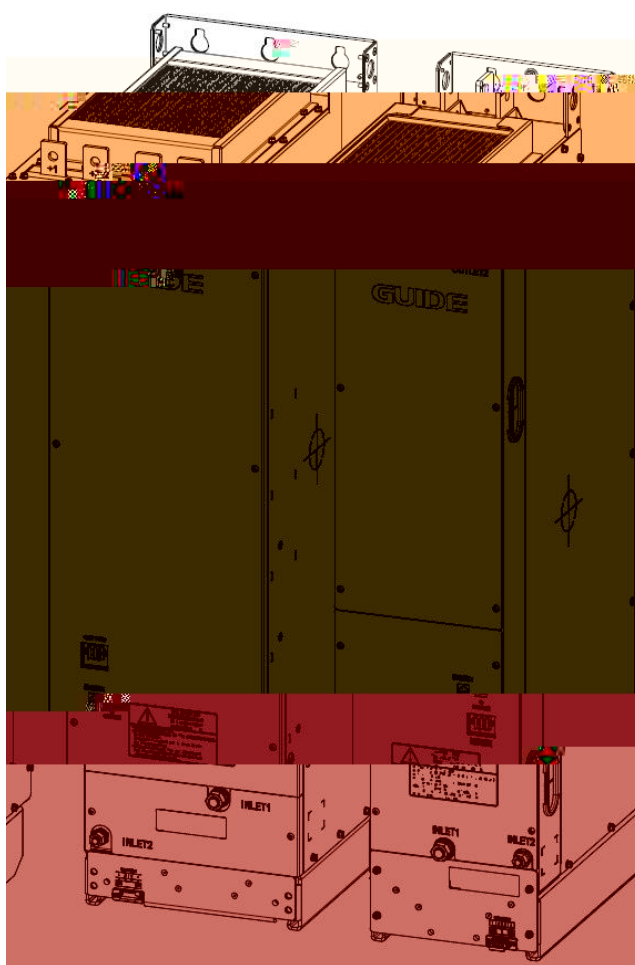


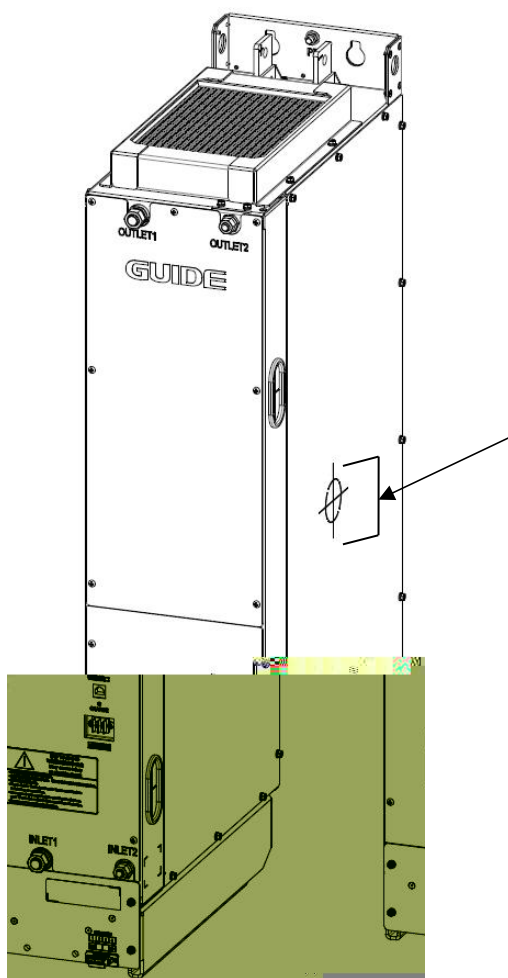
GUIDE

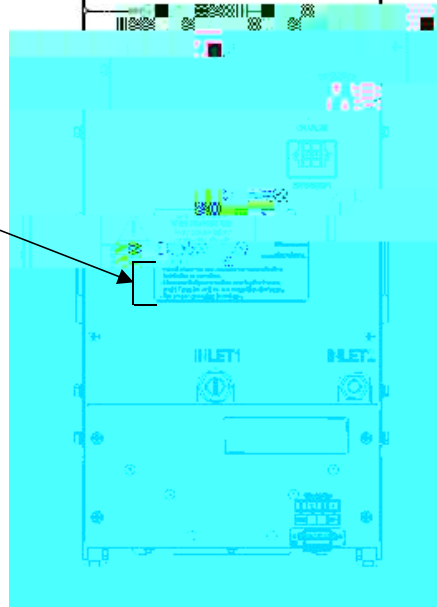
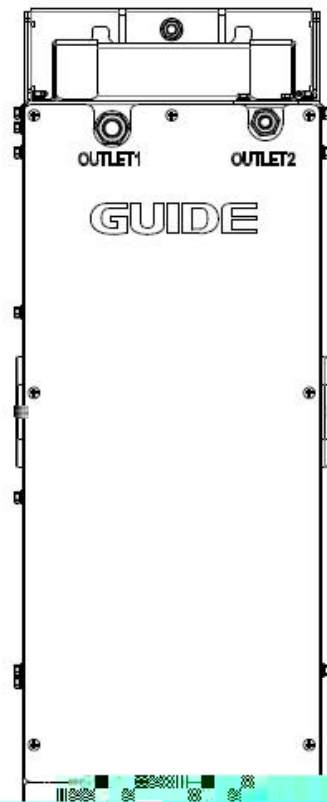


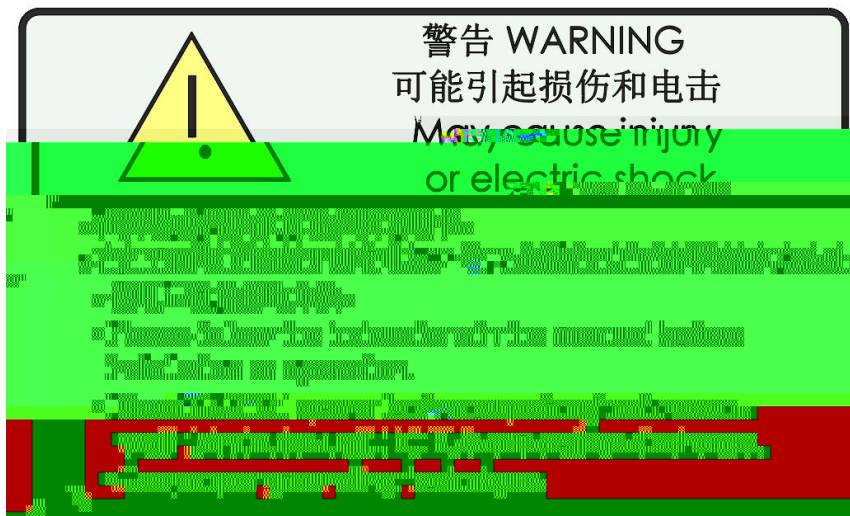
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.....	92

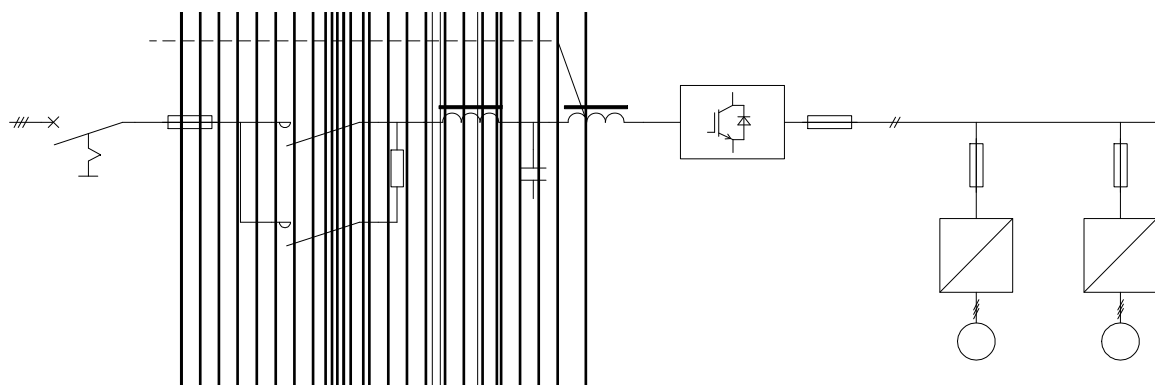
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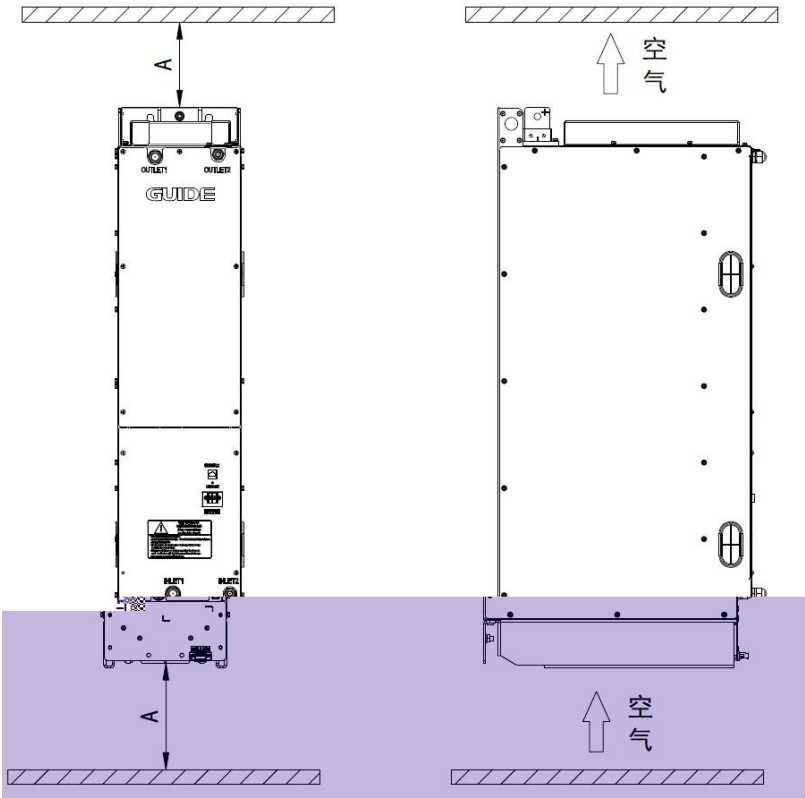




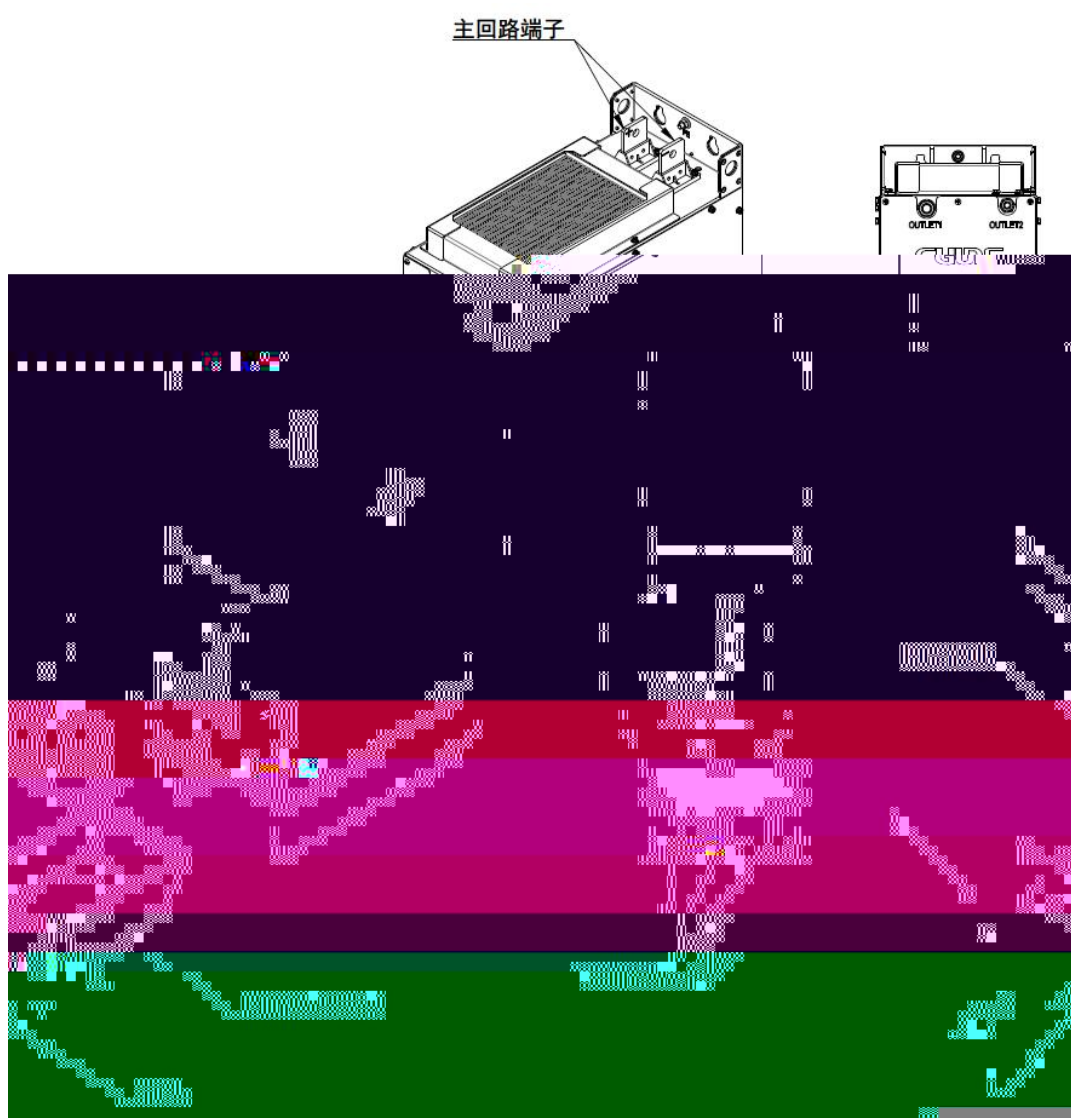


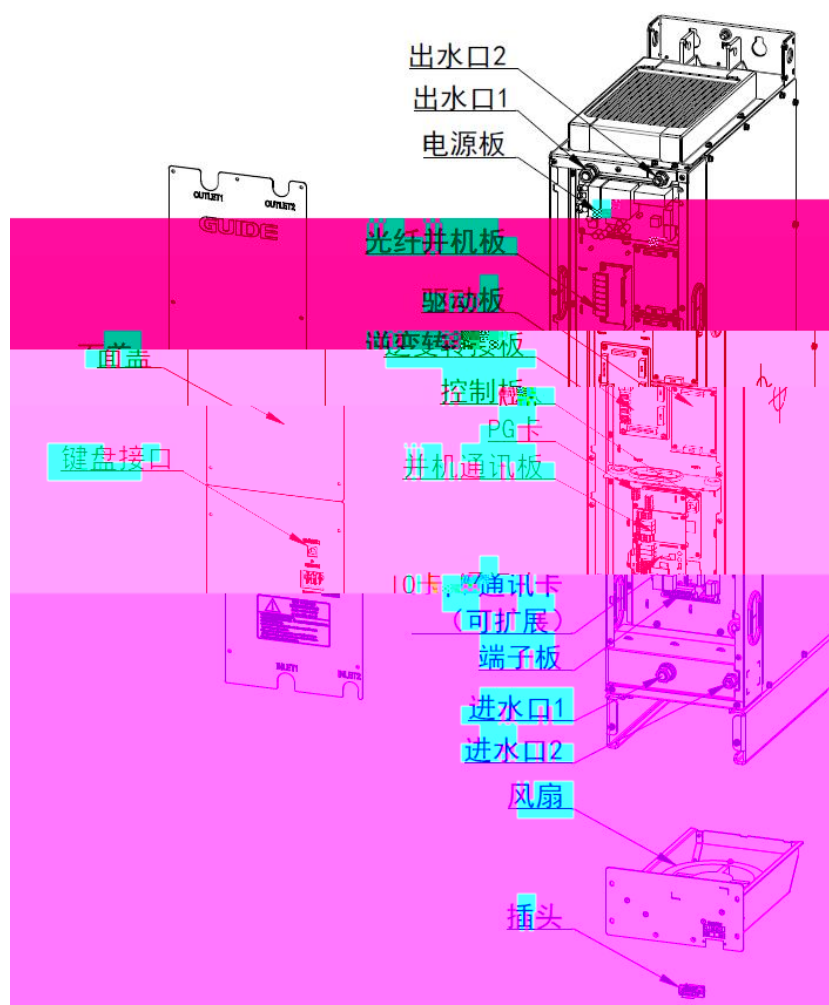






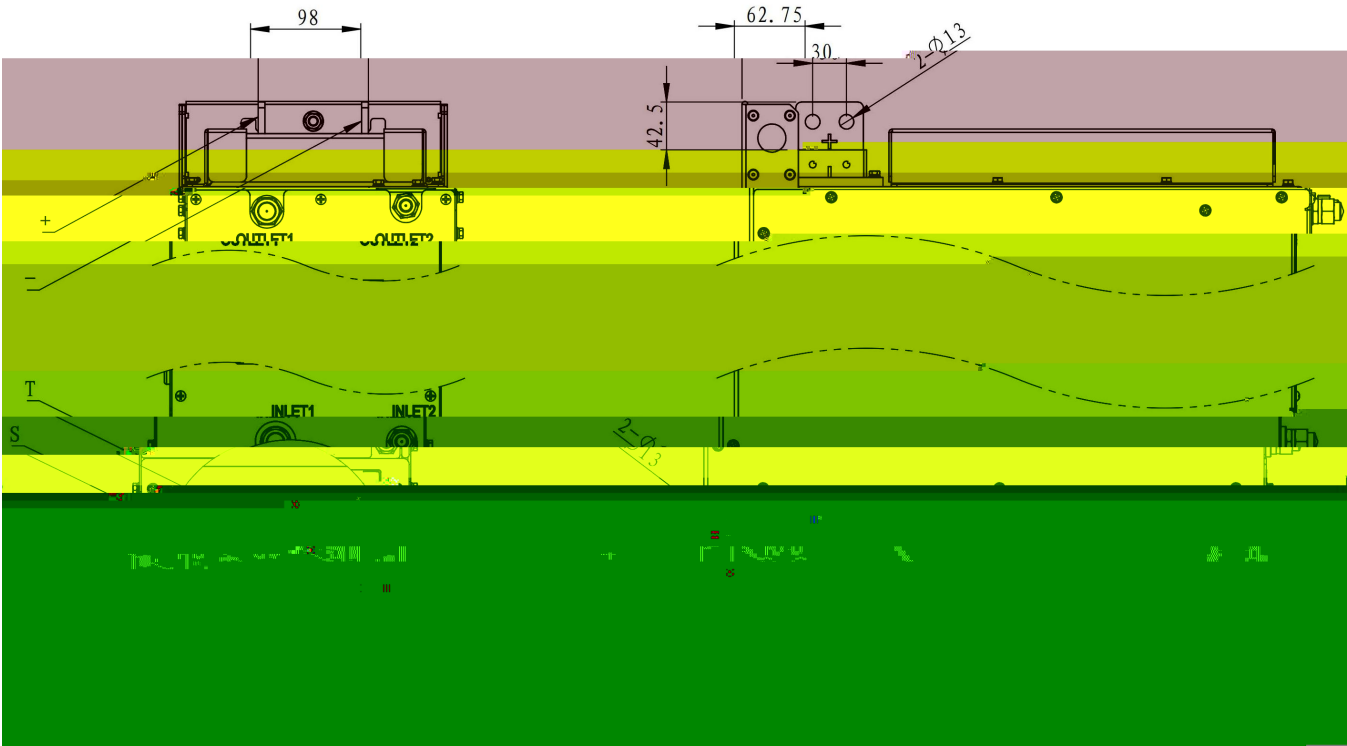


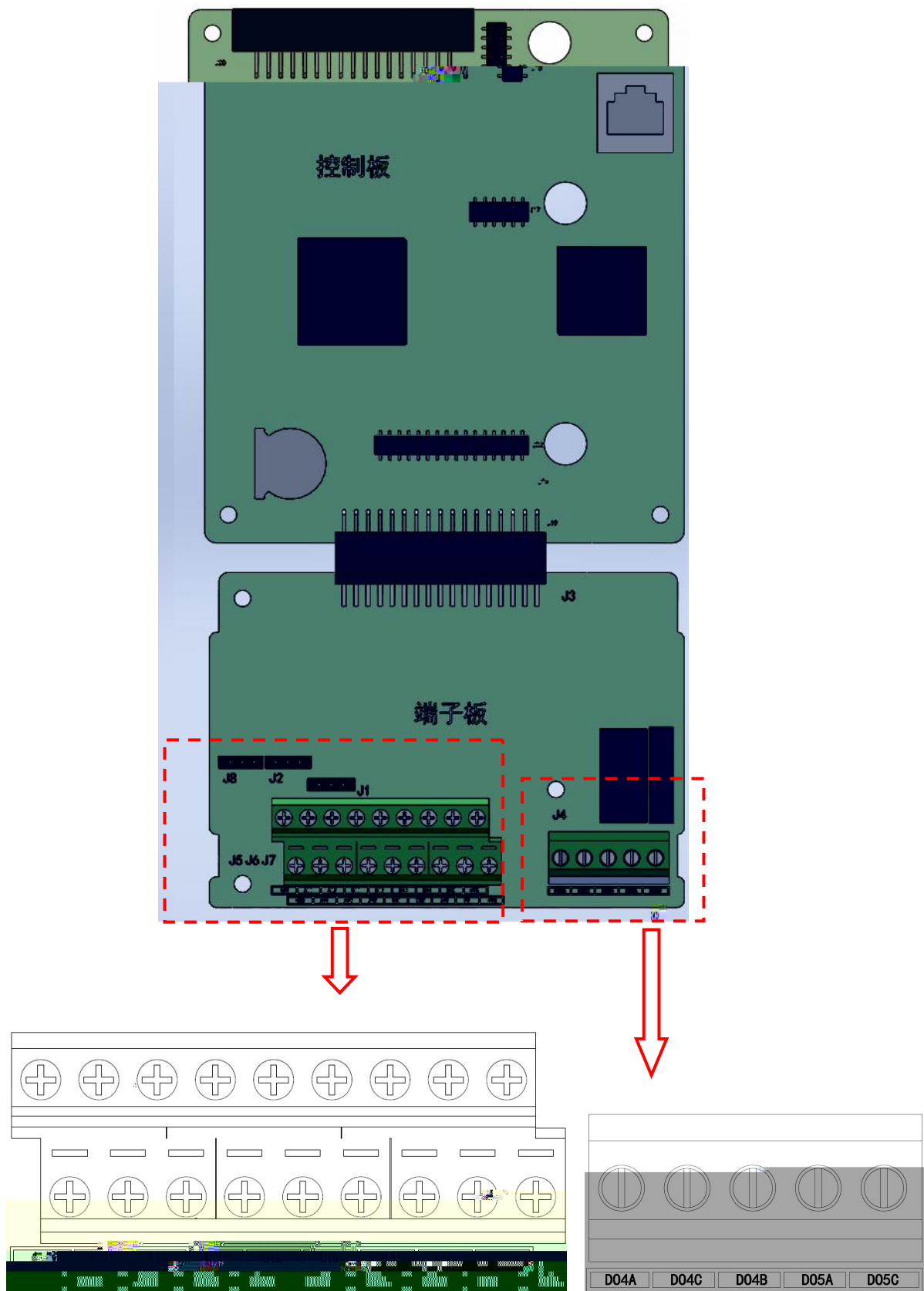




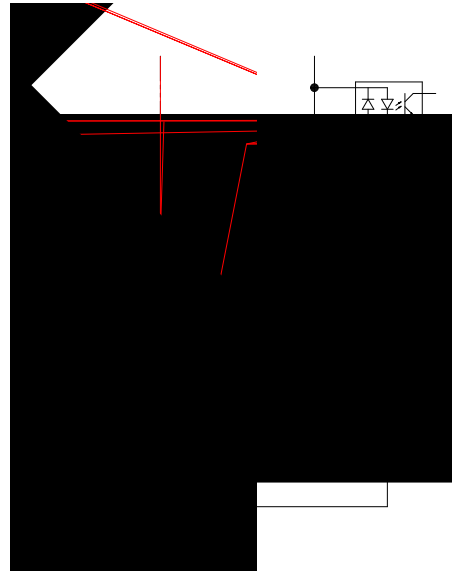
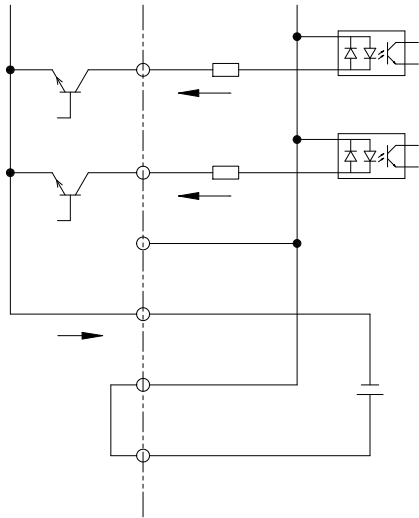
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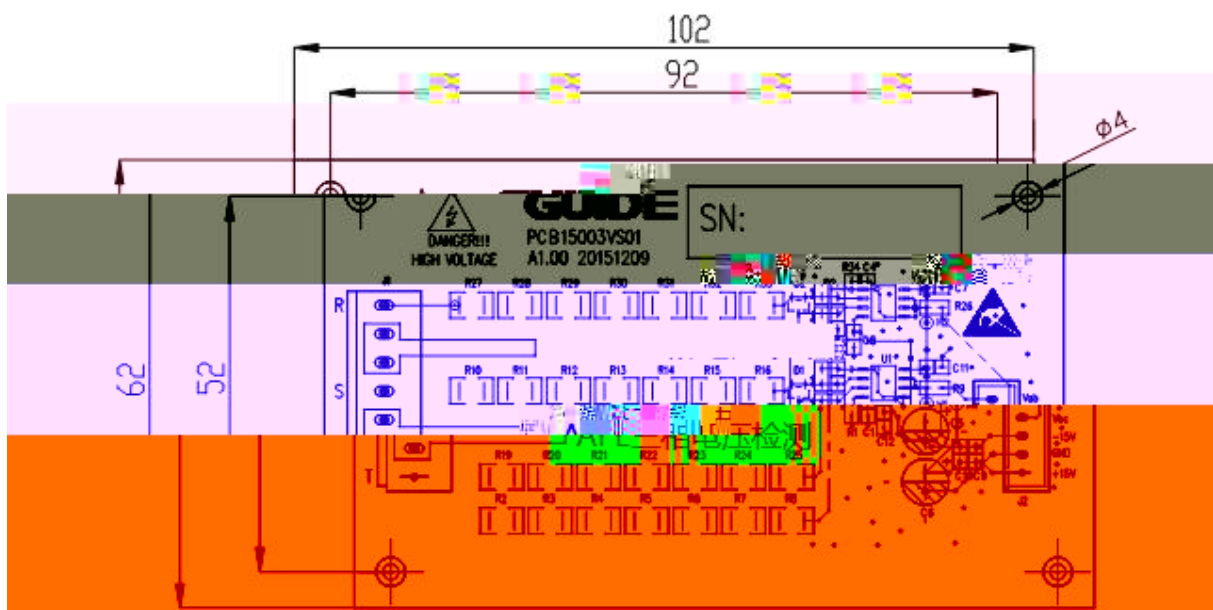
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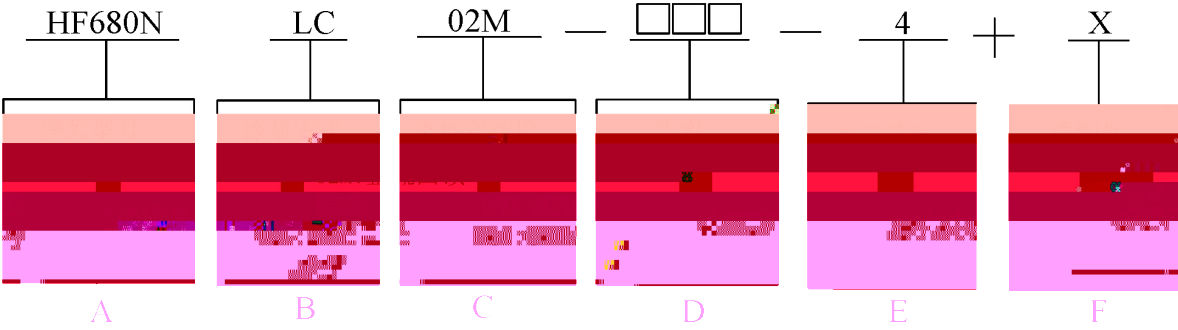




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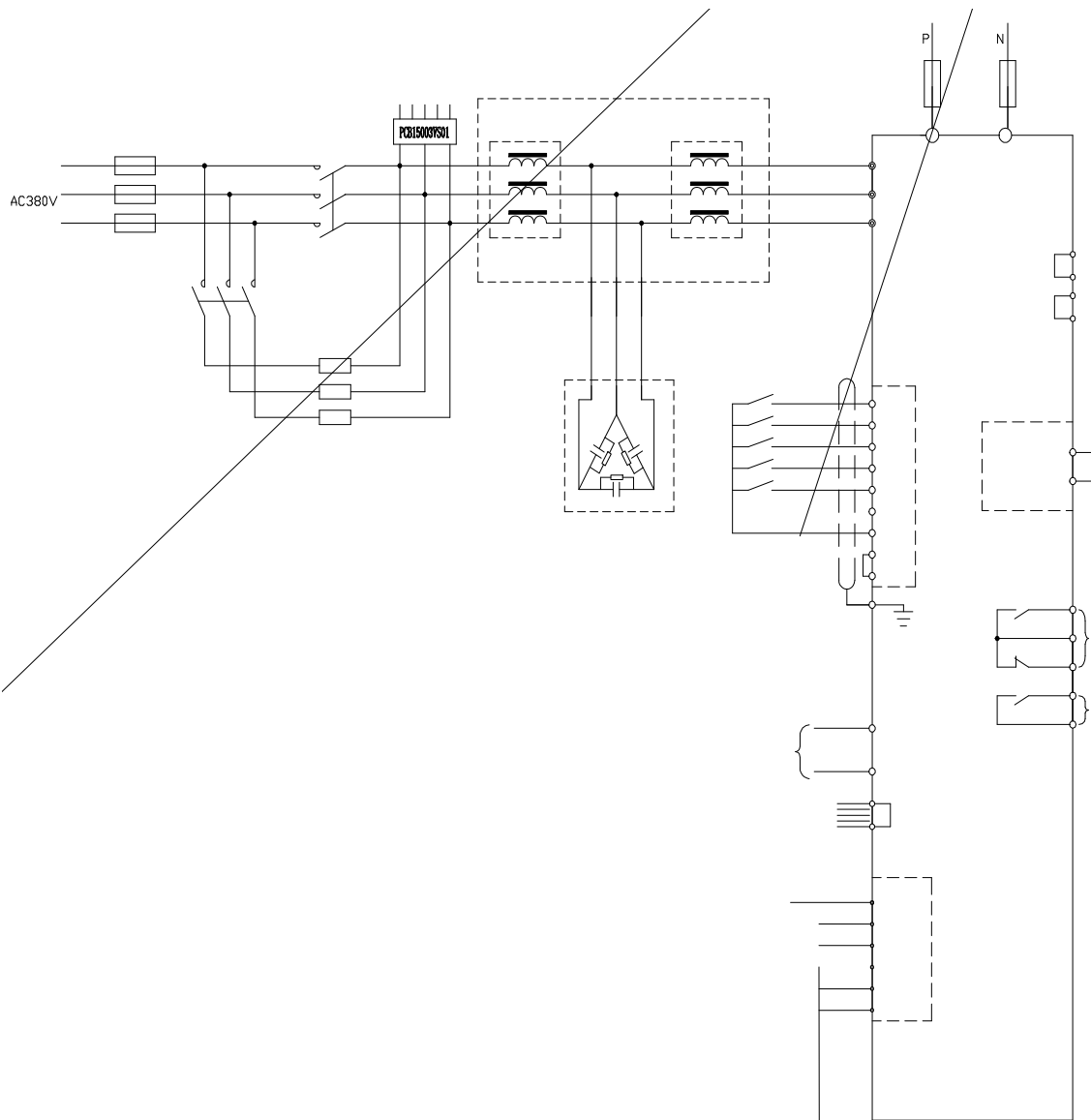


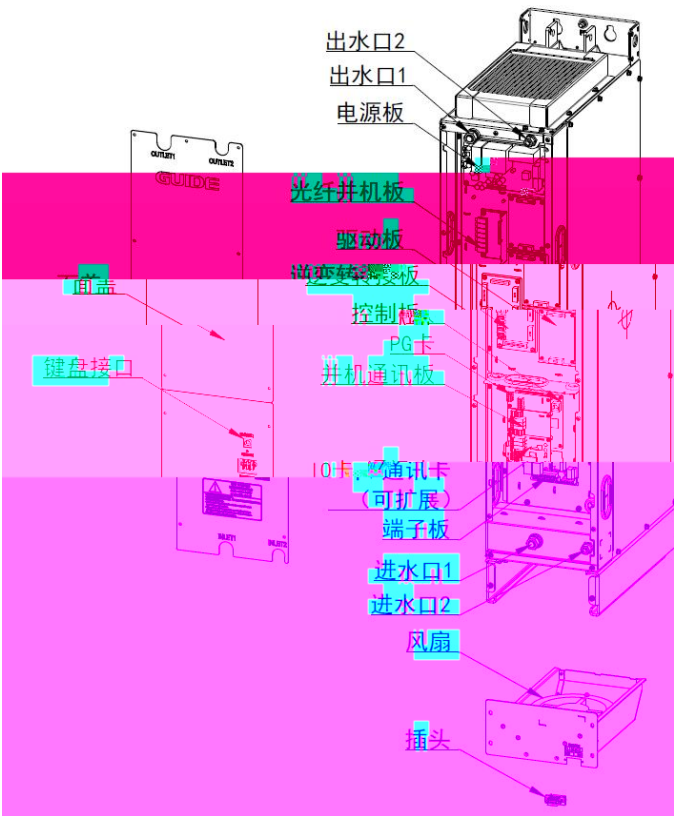


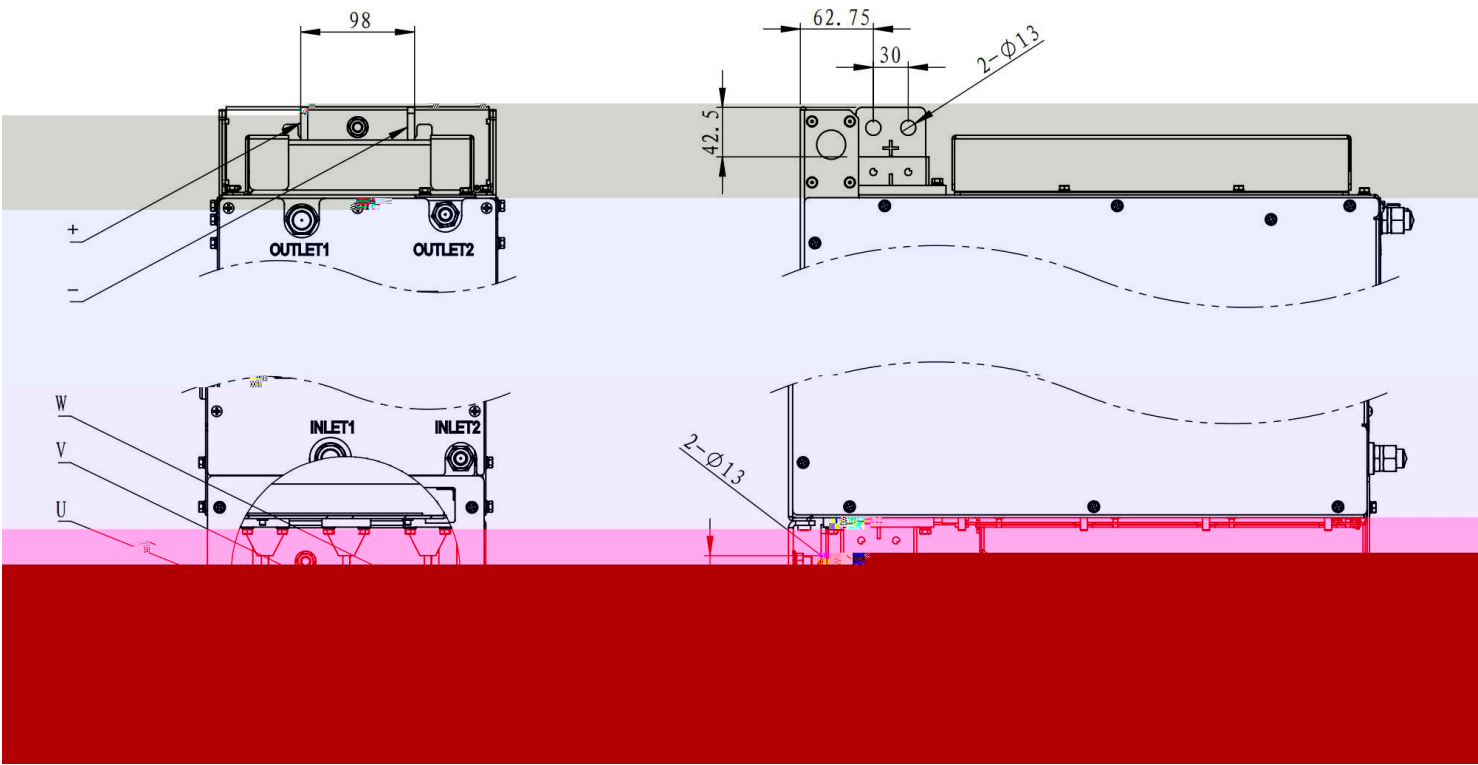


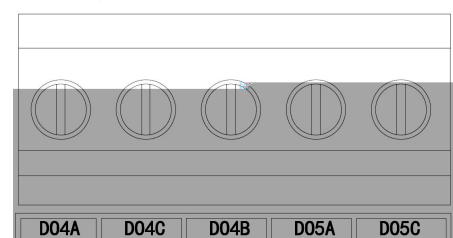
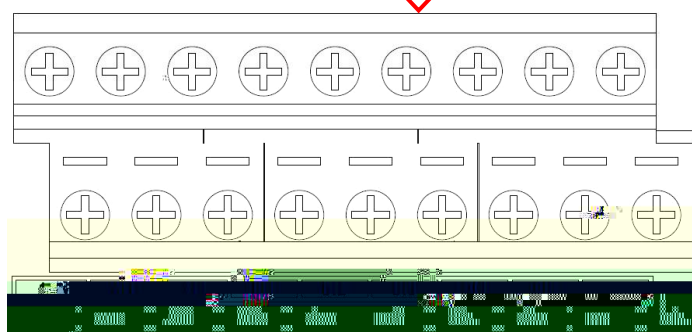
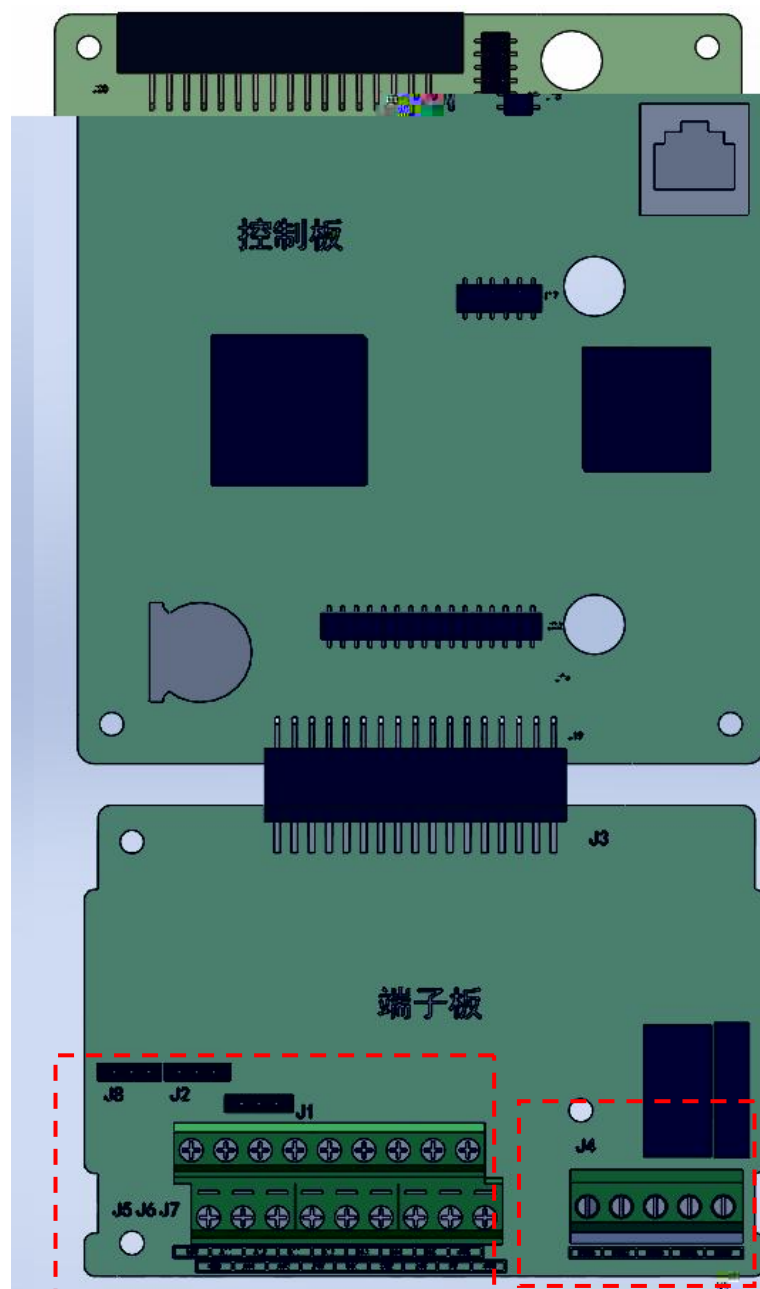
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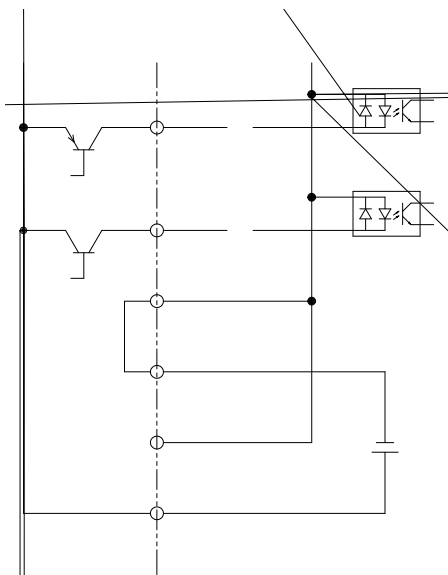
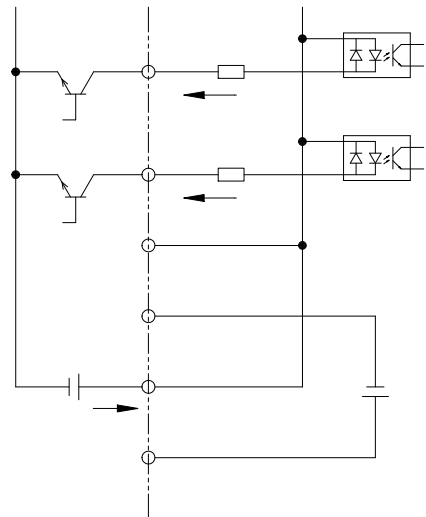
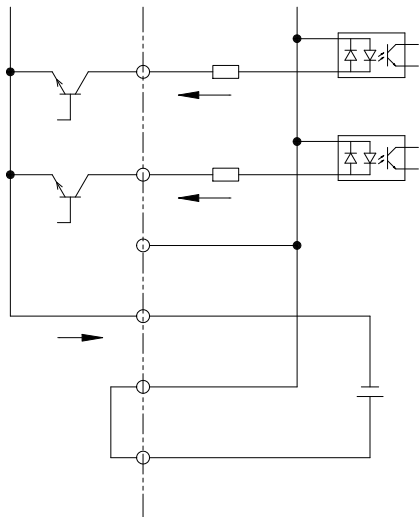
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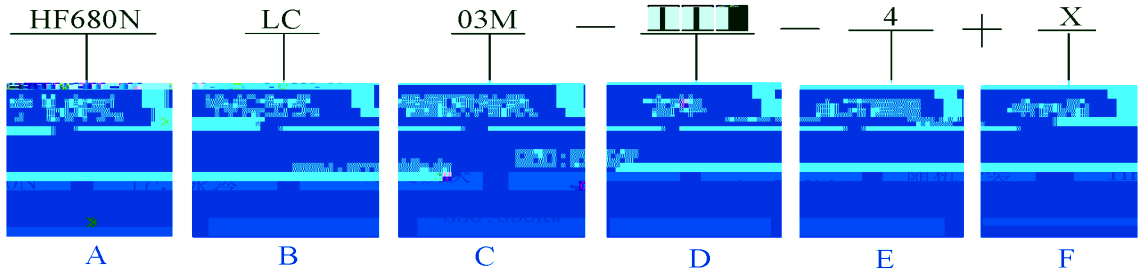


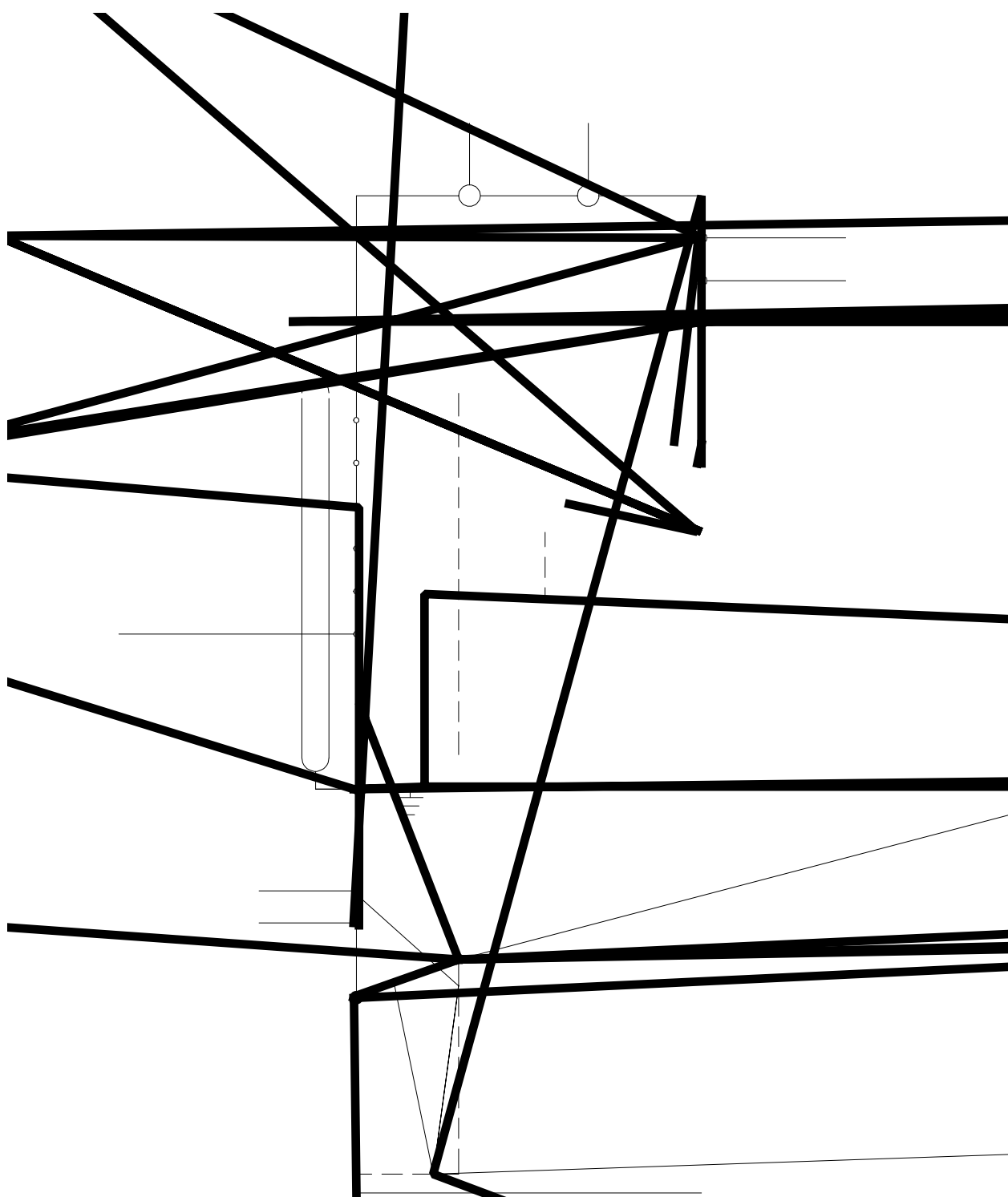


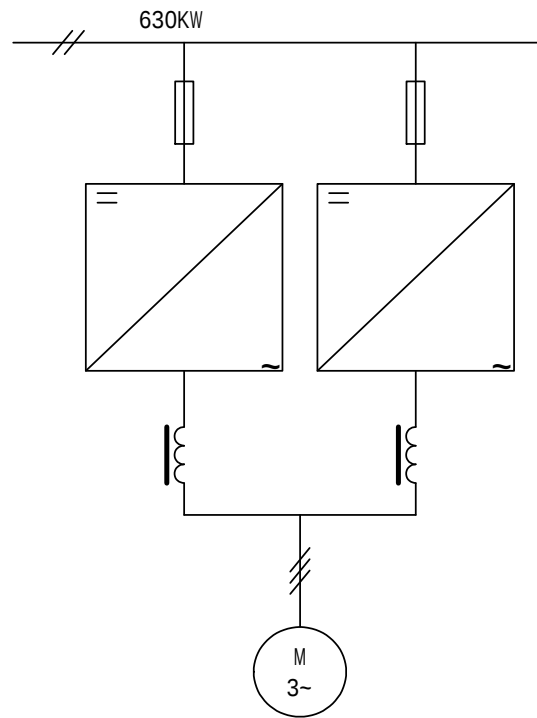
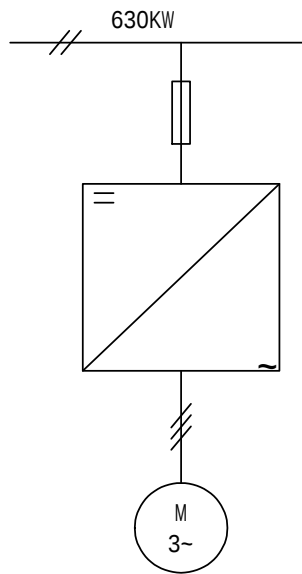


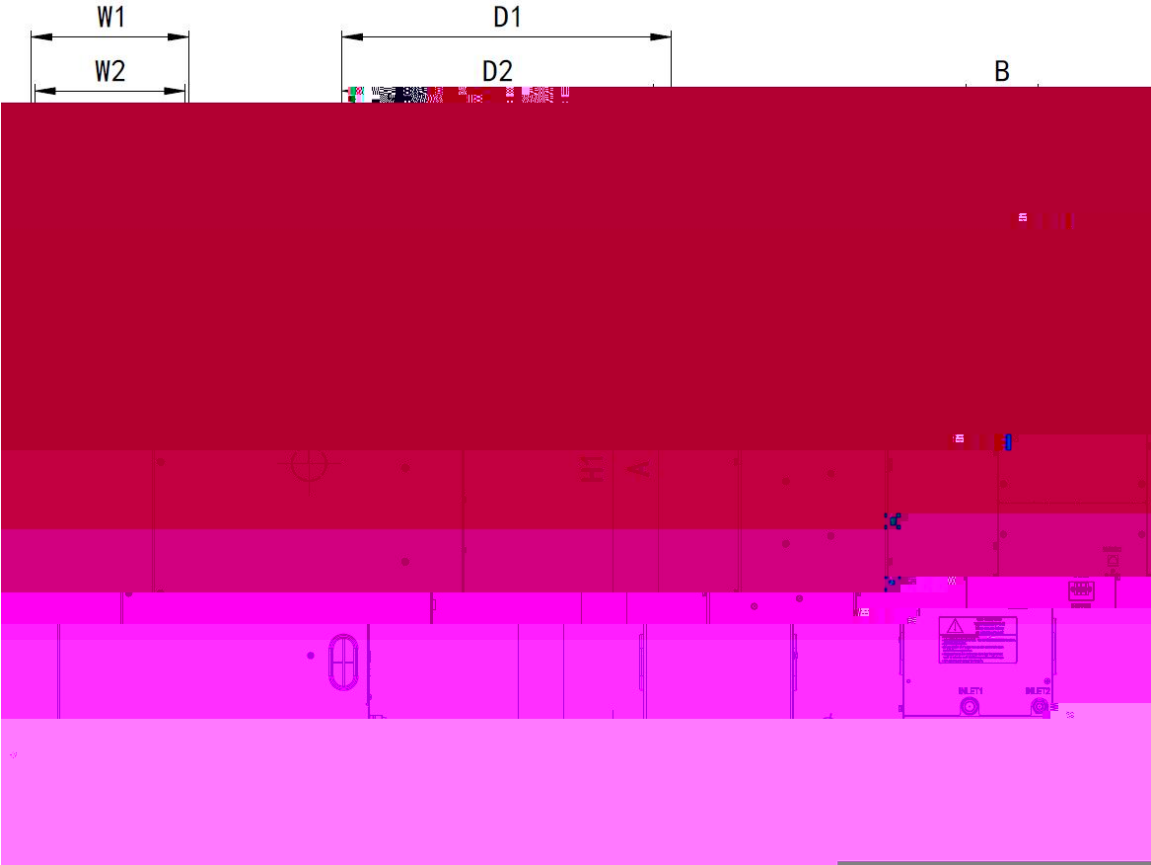




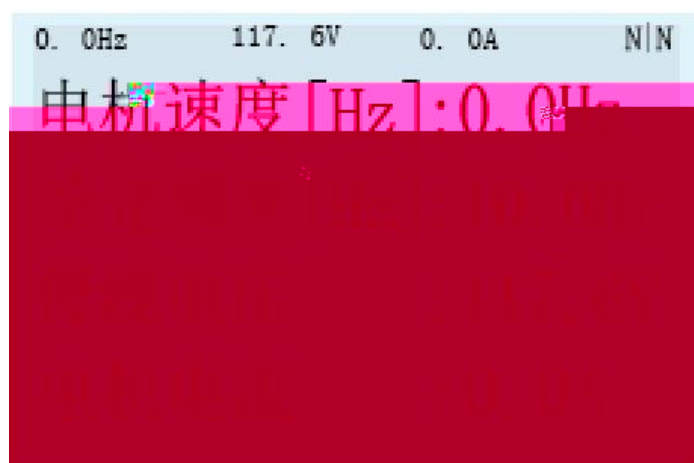






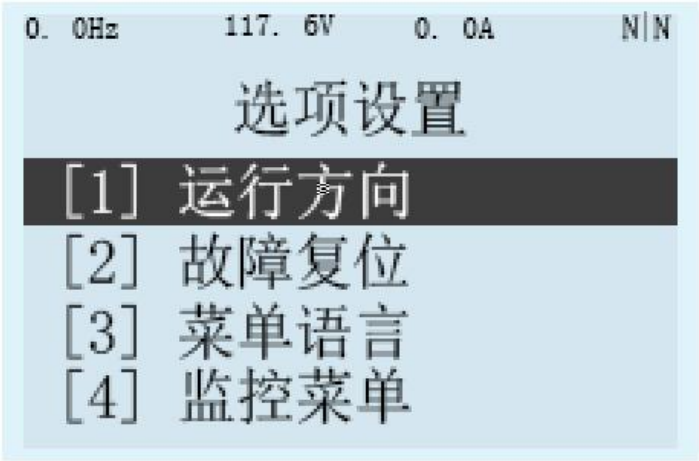




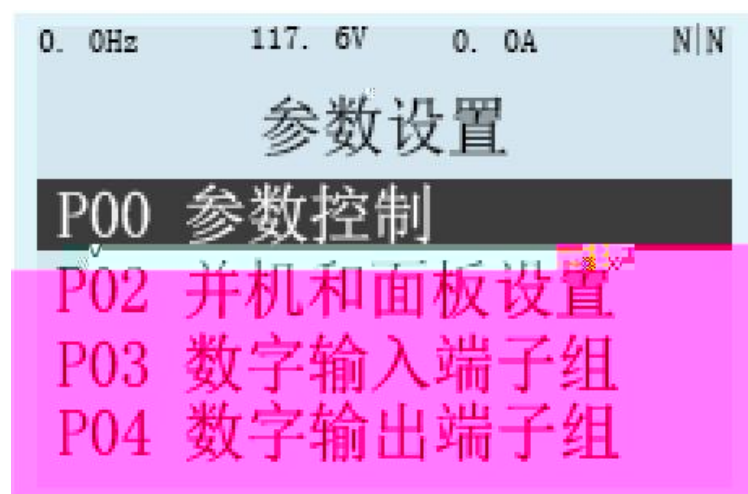


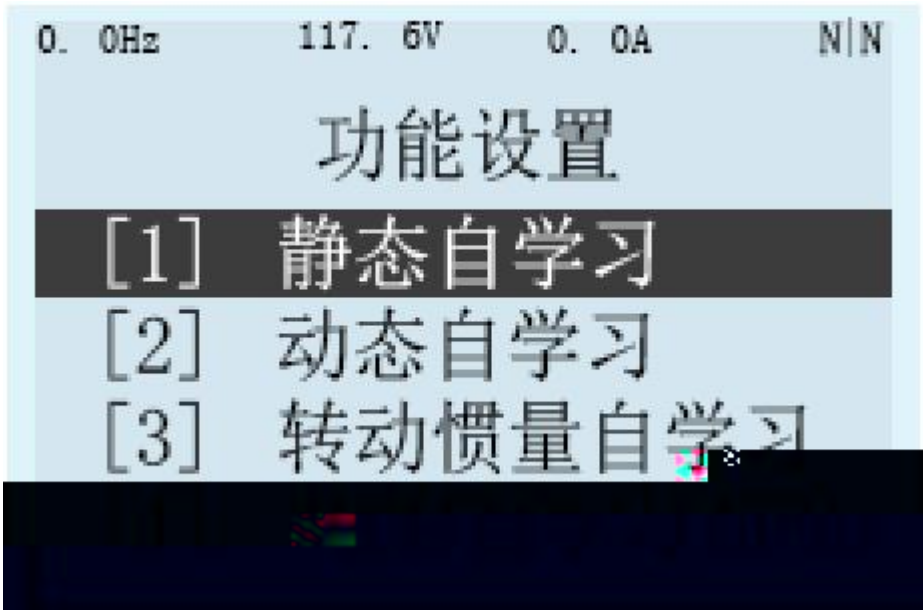


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0. 0Hz 117. 6V 0. 0A N|N

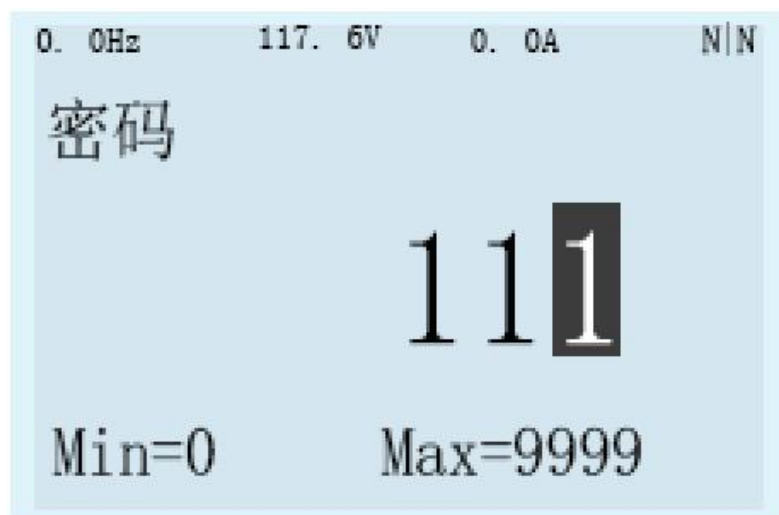
故障记录 [001/004]

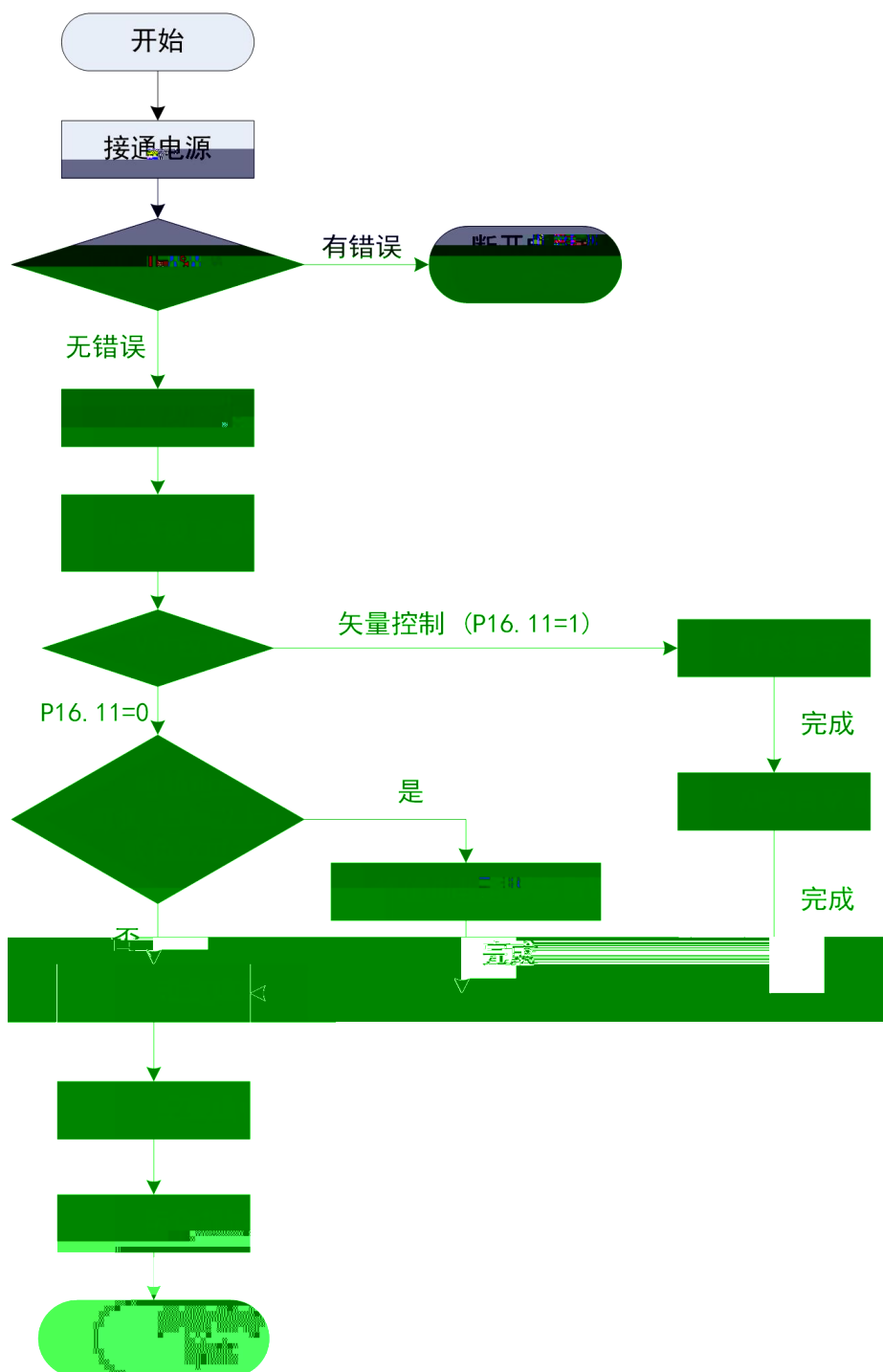
温度检测故障

故障代码: E138

故障时间:

2021-06-16 12:00:58





0. 0Hz	117. 6V	0. 0A	N N
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电机速度 [Hz]: 0. 0Hz
变频器频率 [Hz]: 10. 0Hz
变频器速度 [Hz]: 10. 0Hz
变频器电压 [V]: 117. 6V
变频器电流 [A]: 0. 0A

J/ 74.#8 @4' 10
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b(8

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GUIDE

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参数	名称	值	单位
100.15	DO 功能本地测试 1	1	
100.16	DO 功能本地测试 2	0	
100.17	DO 功能本地测试 3	0	



[illegible][illegible]

运行

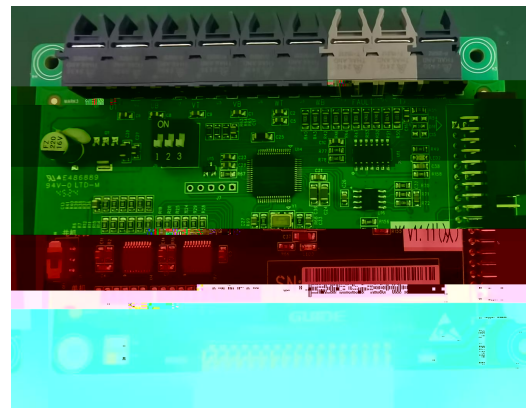
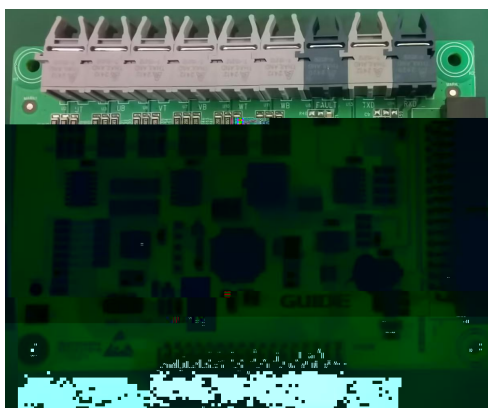
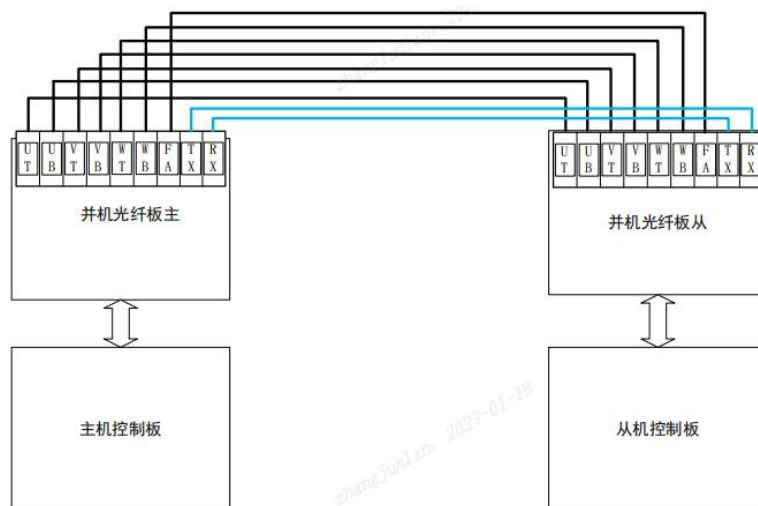
停止

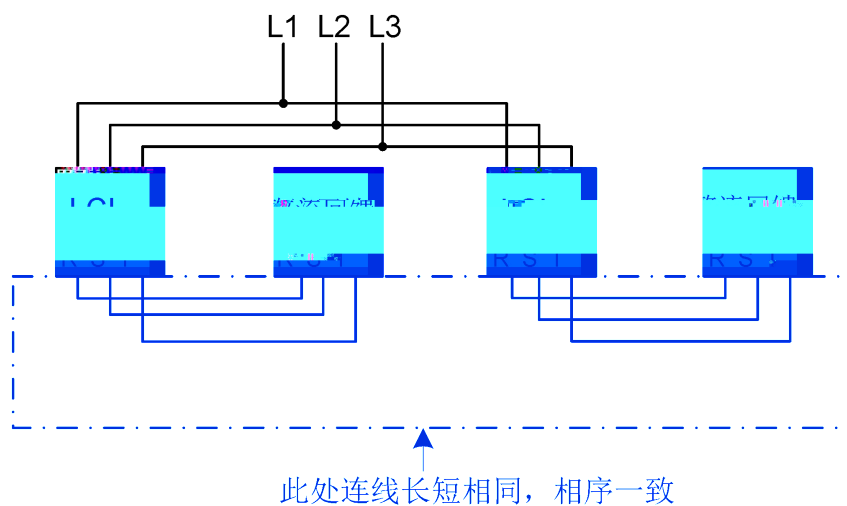
运行

停止

电容自学习

停止

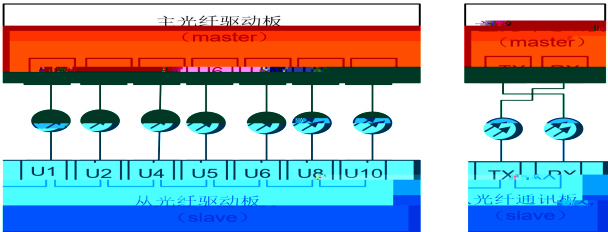




参数	名称	值	单位
100.15	DO 功能本地测试 1	1	
100.16	DO 功能本地测试 2	0	
100.17	DO 功能本地测试 3	0	



参数	名称	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
101.5	数字量输入端子 [01 ~ 16]																
101.6	数字量输出端子 [01 ~ 16]																



运行

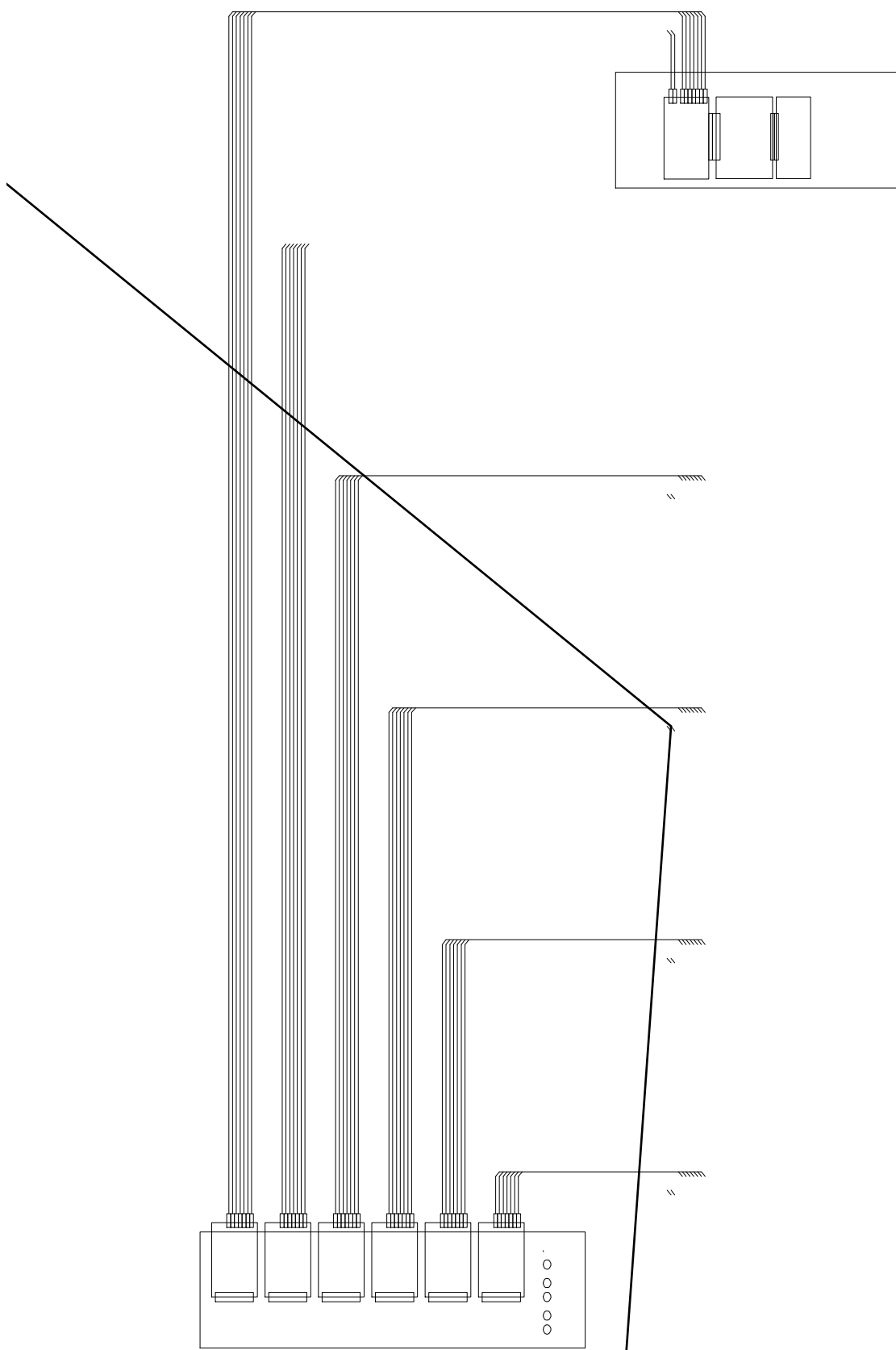
停止

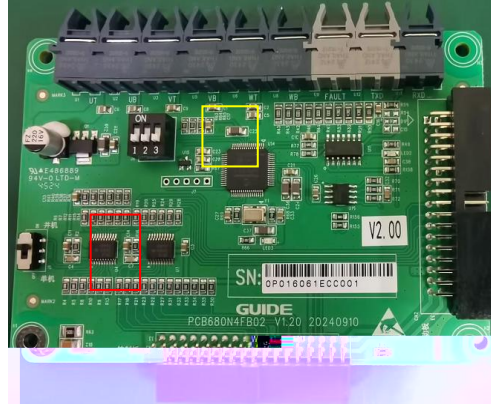
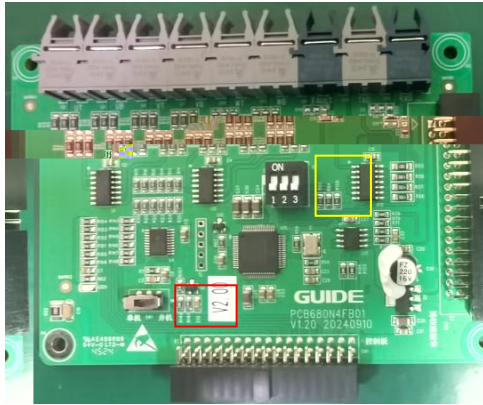
运行

停止

电容自学习

停止







参数	名称	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
101.5	数字量输入端子 [01 ~ 16]																
101.6	数字量输出端子 [01 ~ 16]																

24.7	0	1.12	
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$$16.0 \quad 24.7 \quad = 16.0$$

$$+ 24.7$$

16.0	375		580
375	16.0	400	600
400	16.0	430	630
430	16.0	450	665
450	16.0	460	680
16.0	460		700
620		16.0	380.
	620		
	220		220

/

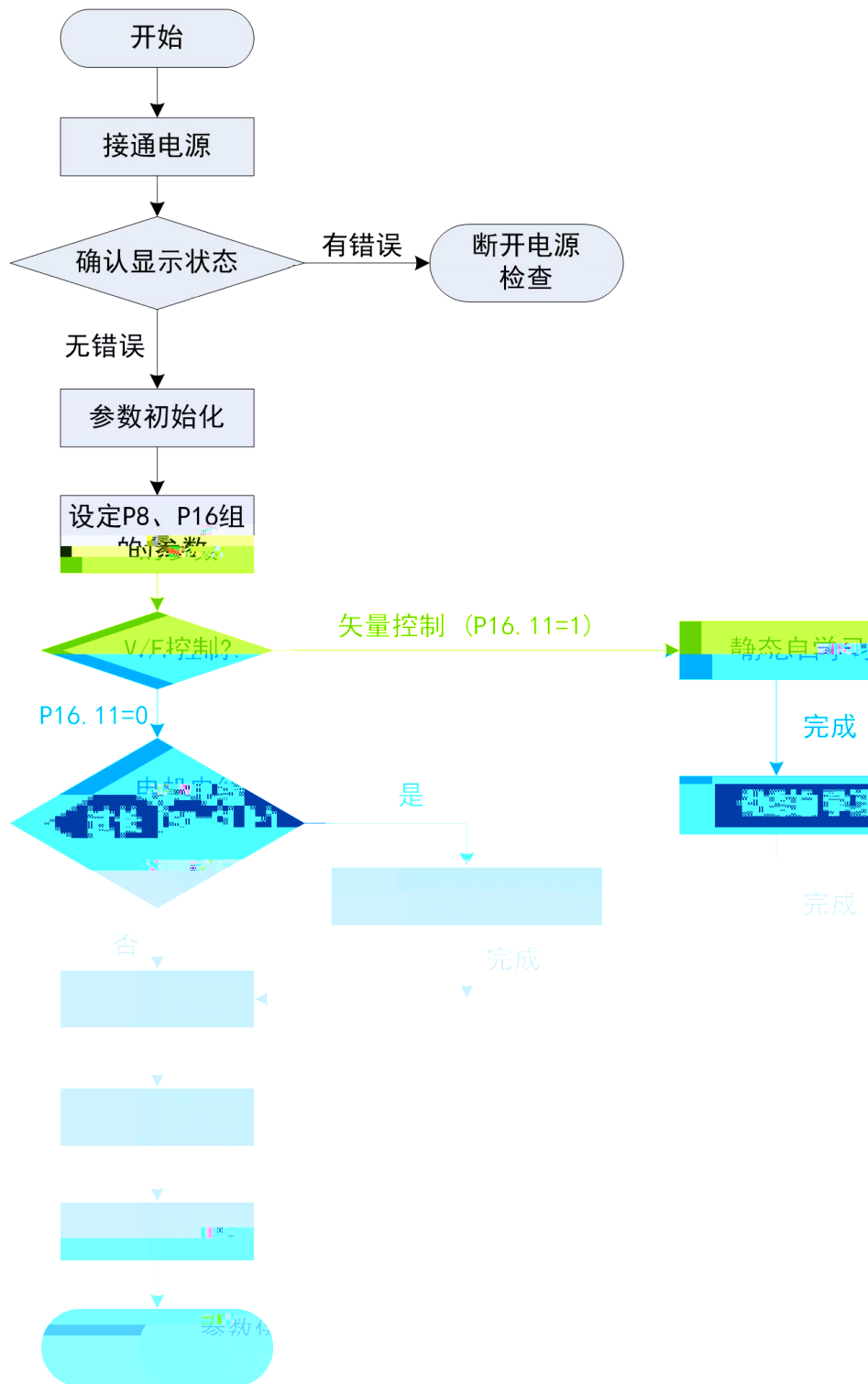
24.210

电容自学习

停止

24.2824.211

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0.0Hz	560.5V	0A	N/N
电机速度[Hz]：	0	Hz	
给定频率[Hz]：	0	Hz	
母线电压：	560	V	
电机电流：	0	A	

0.0Hz	300V	0A	W/E
故障 E：[105] !!!			
欠压			

“Wp @!v — 0%”

[illegible]



400 680
250-630
1.00

GUIDE

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