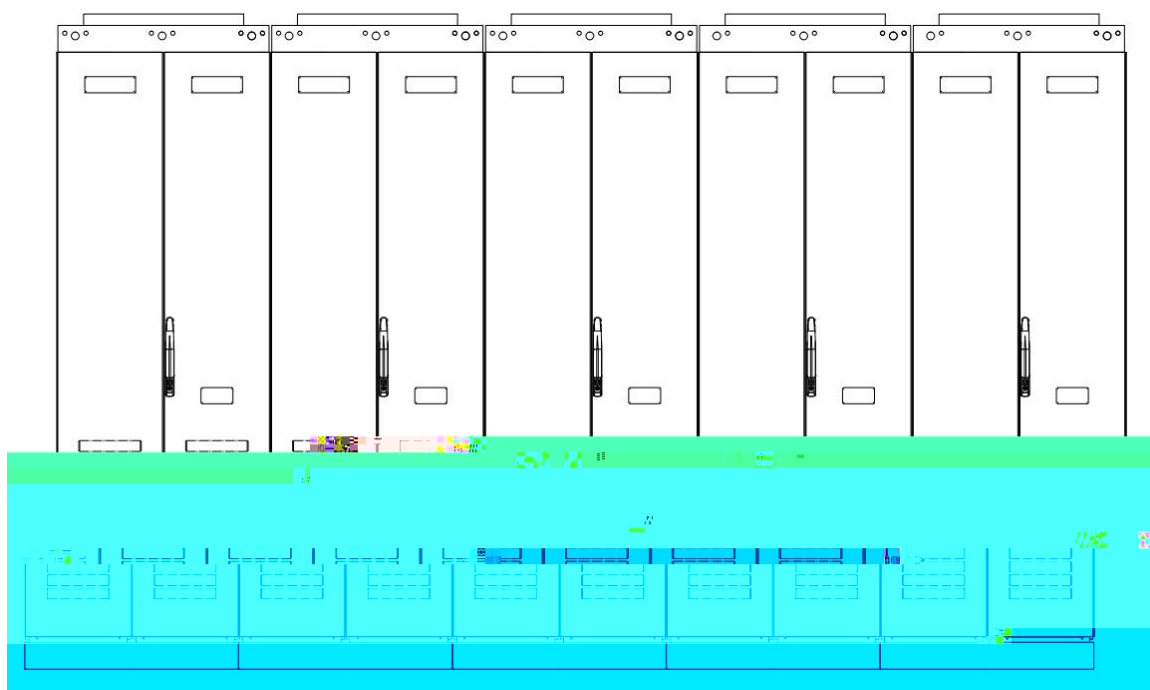
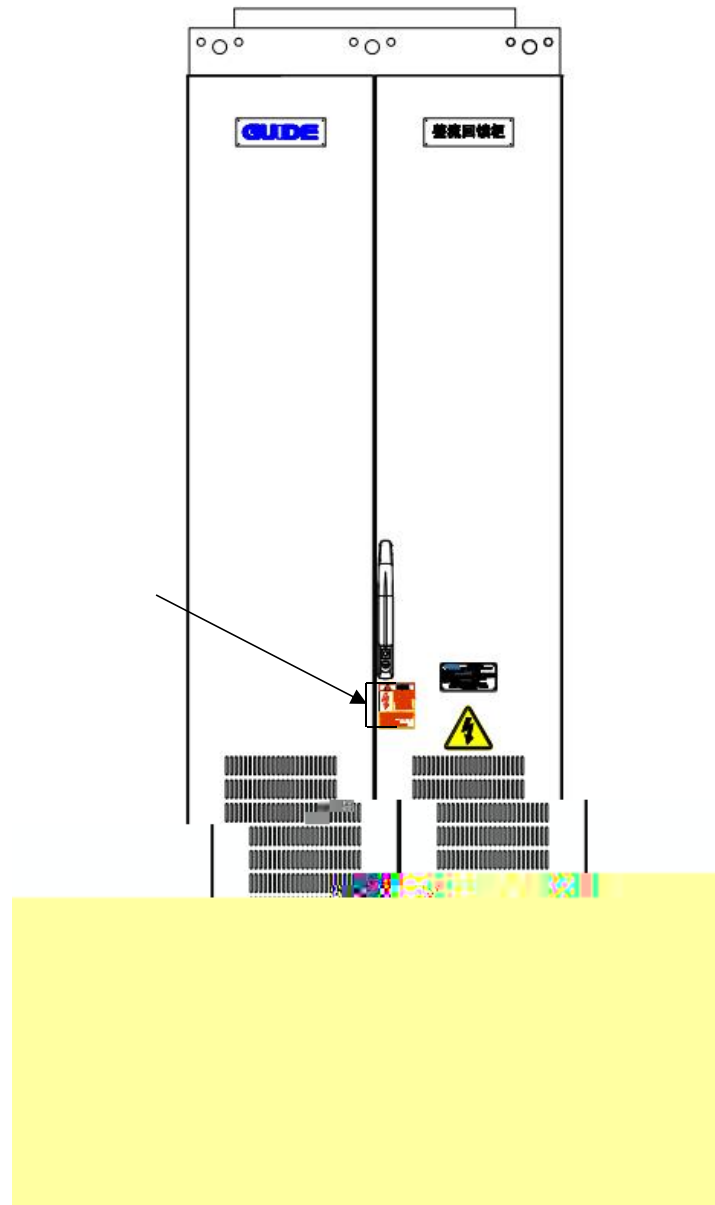


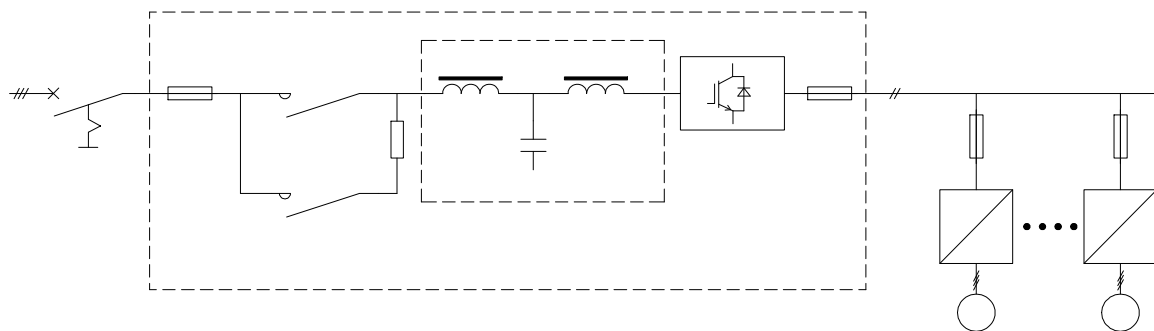
GUIDE

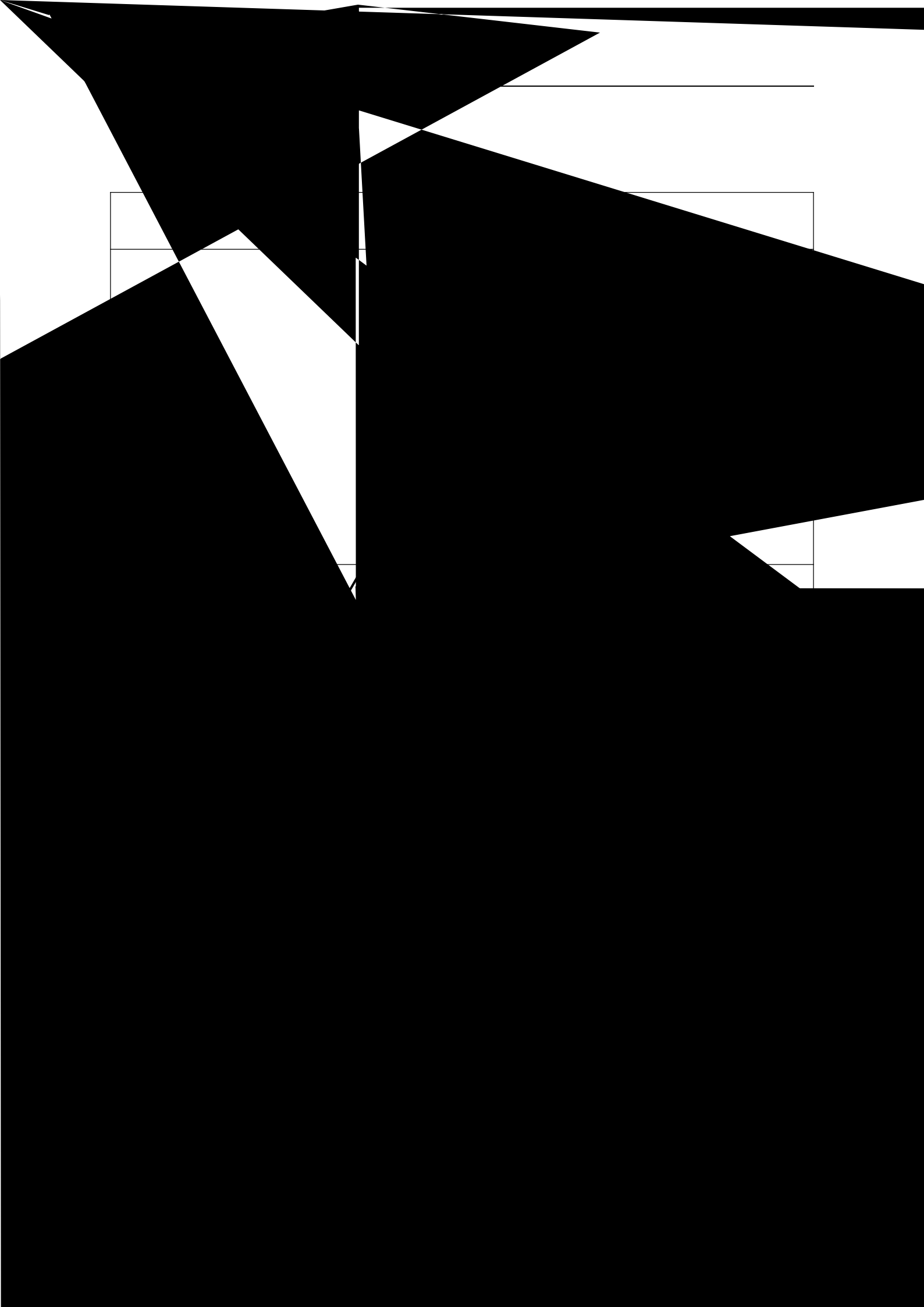


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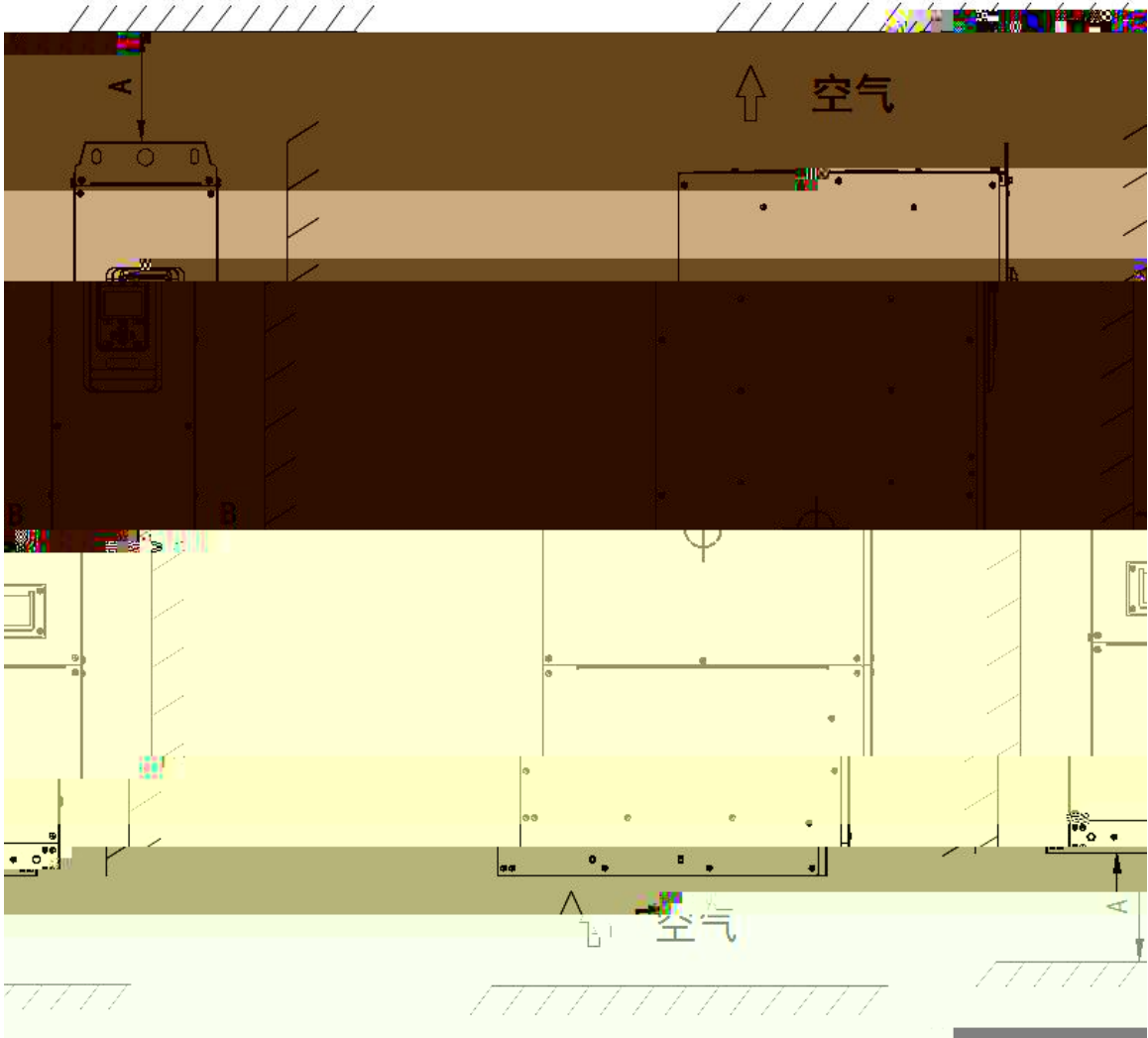


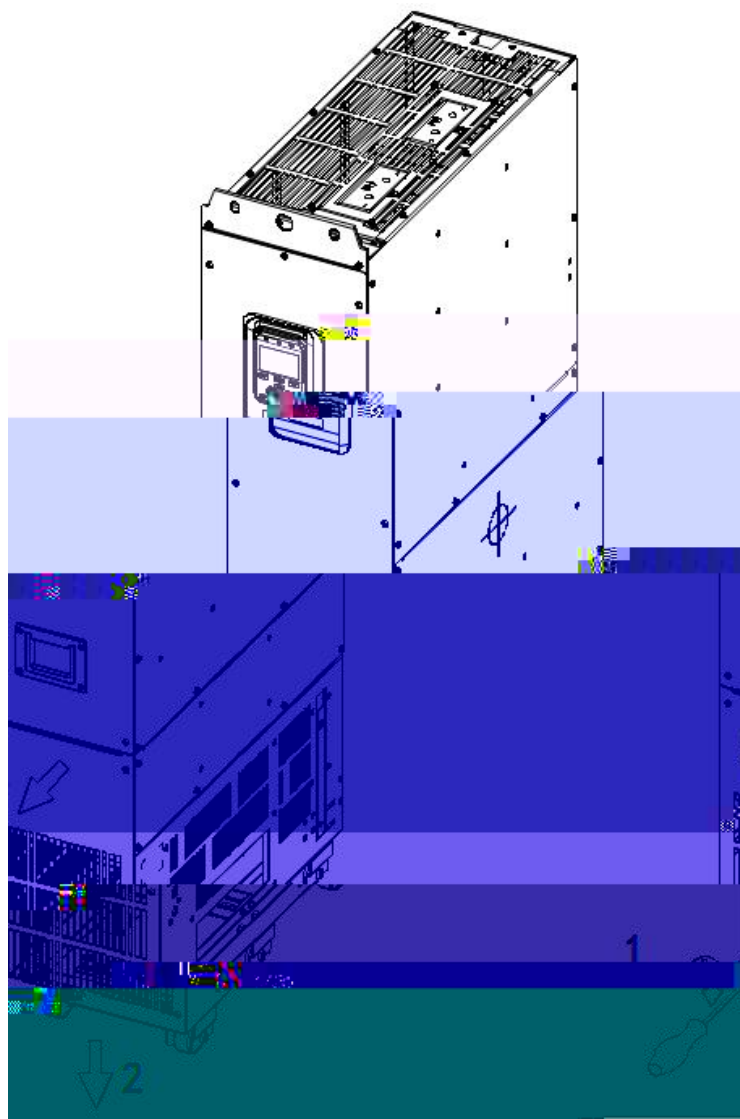






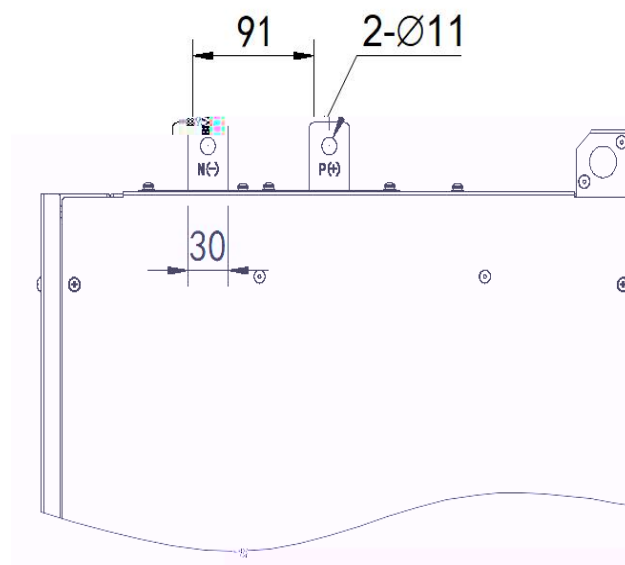
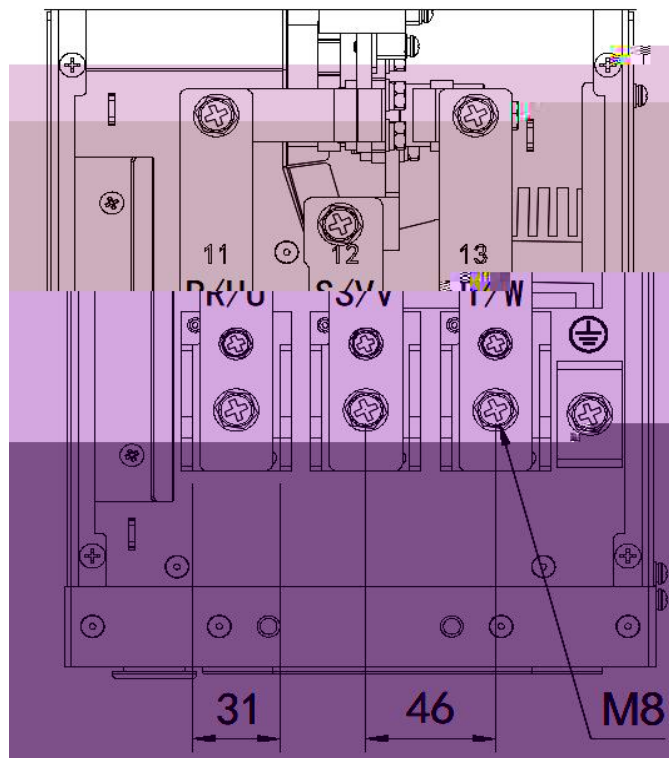
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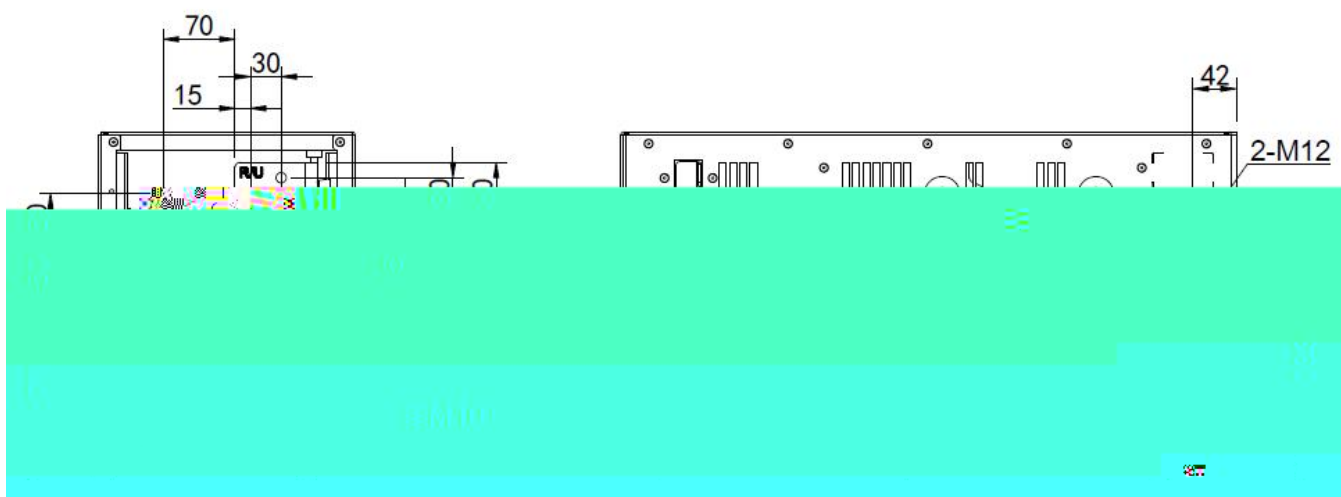
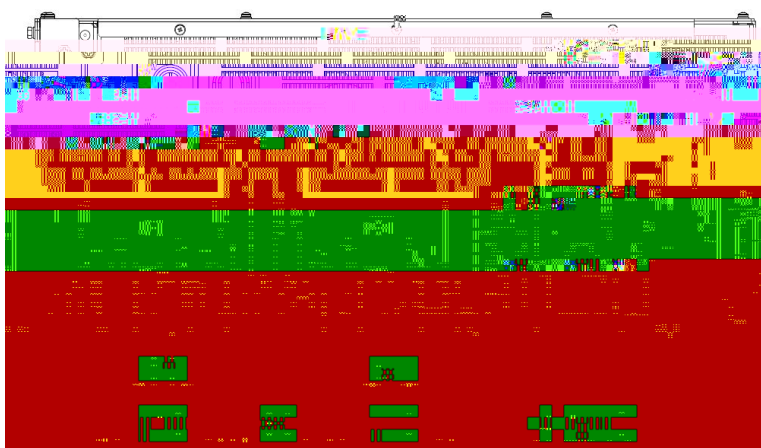
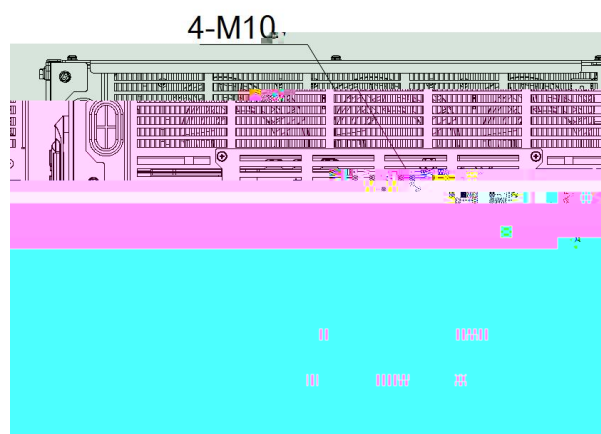
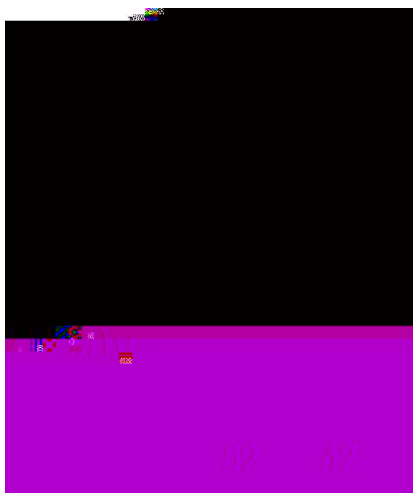




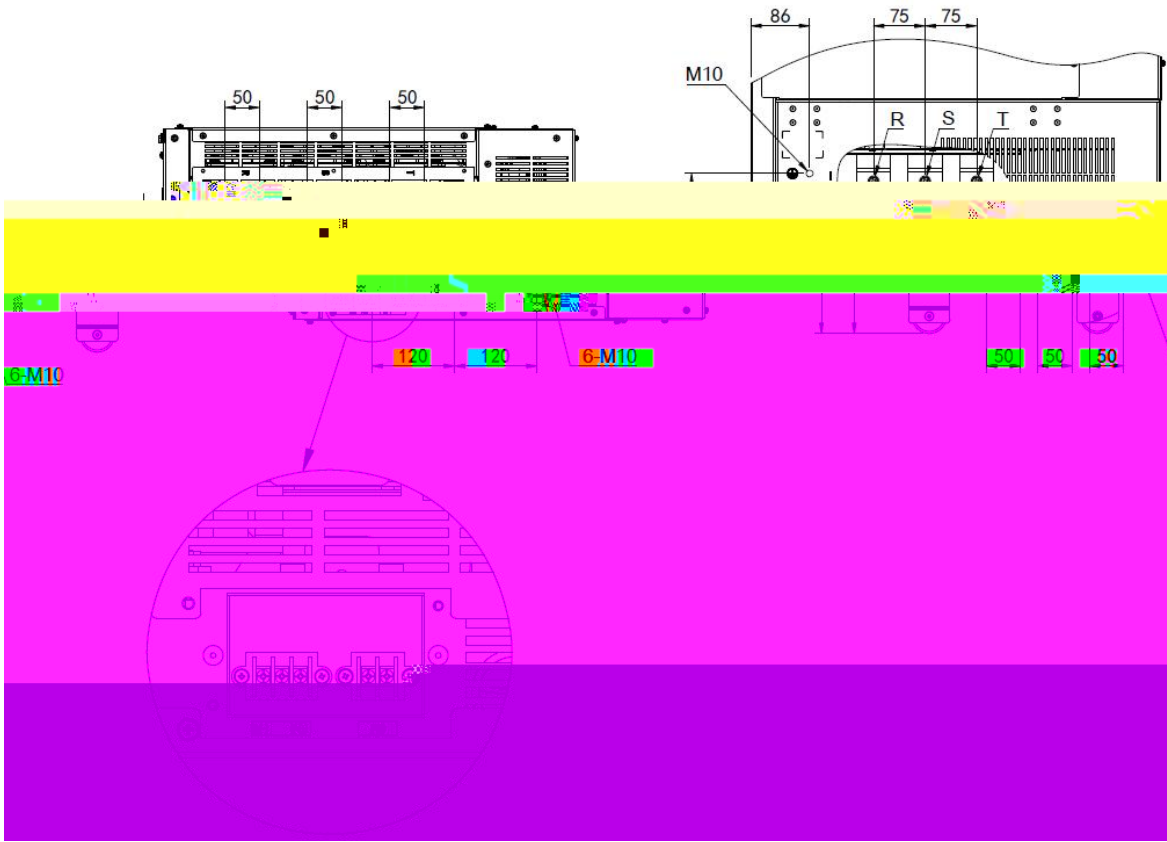


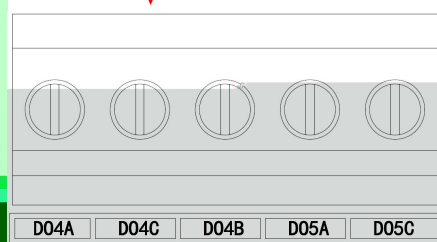
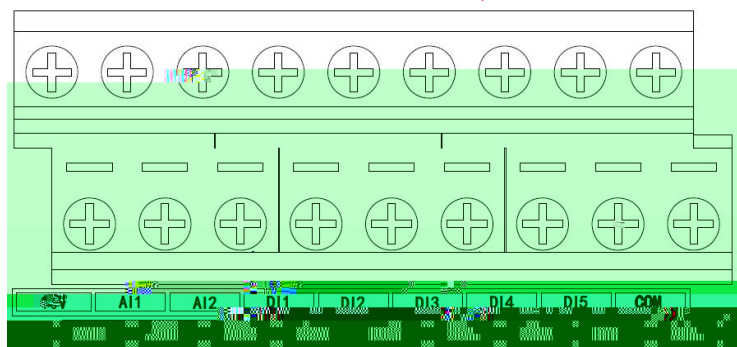
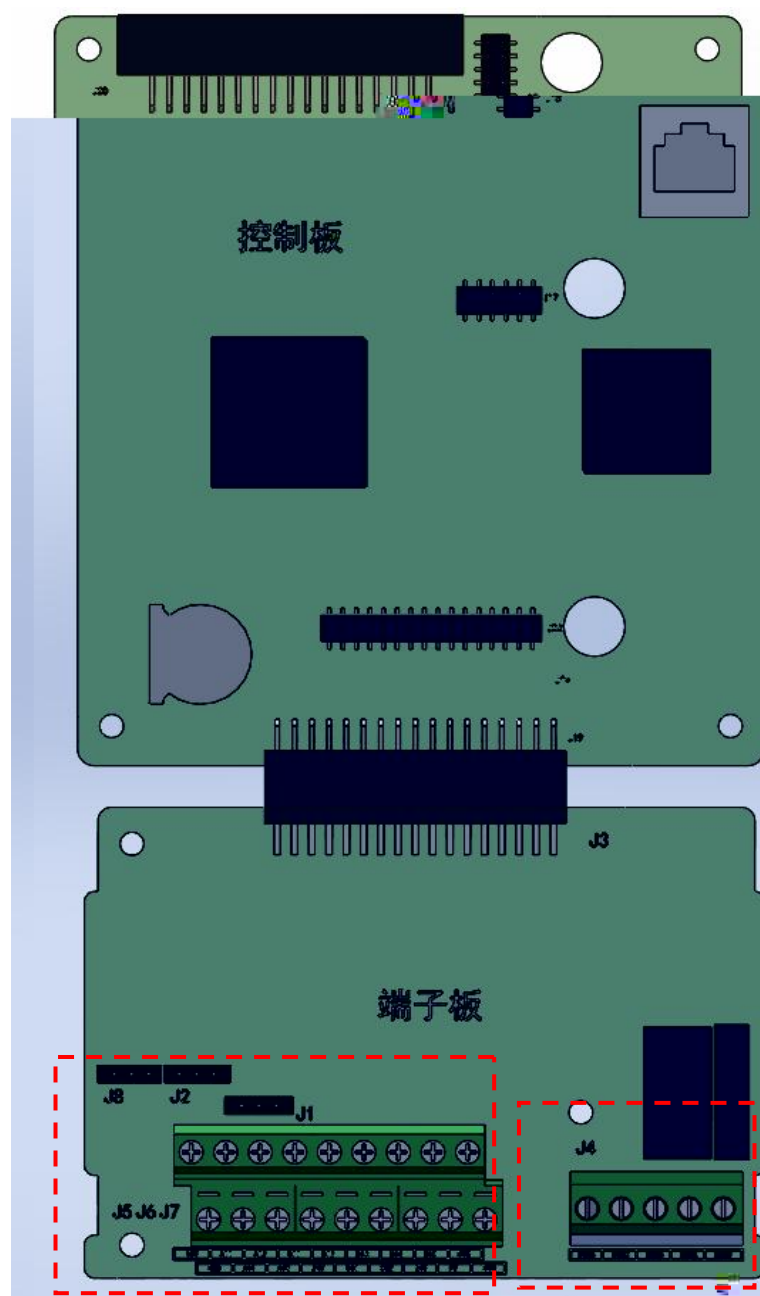
	

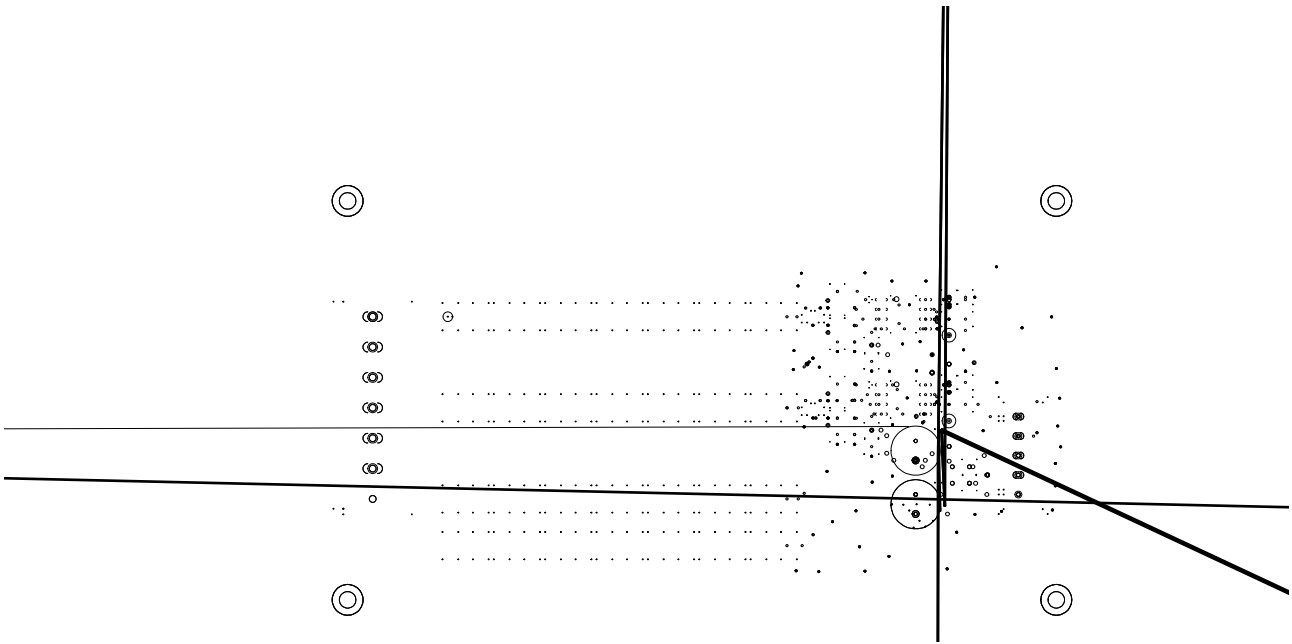


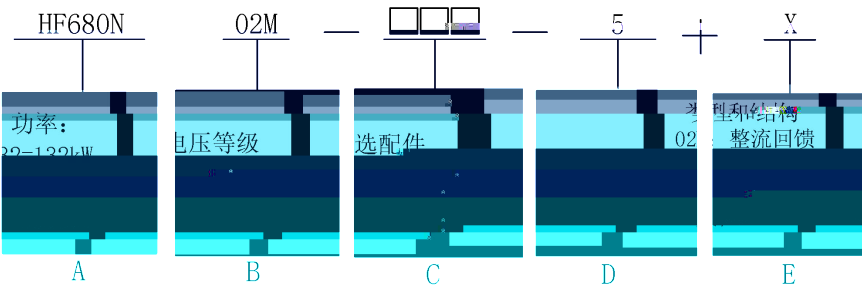


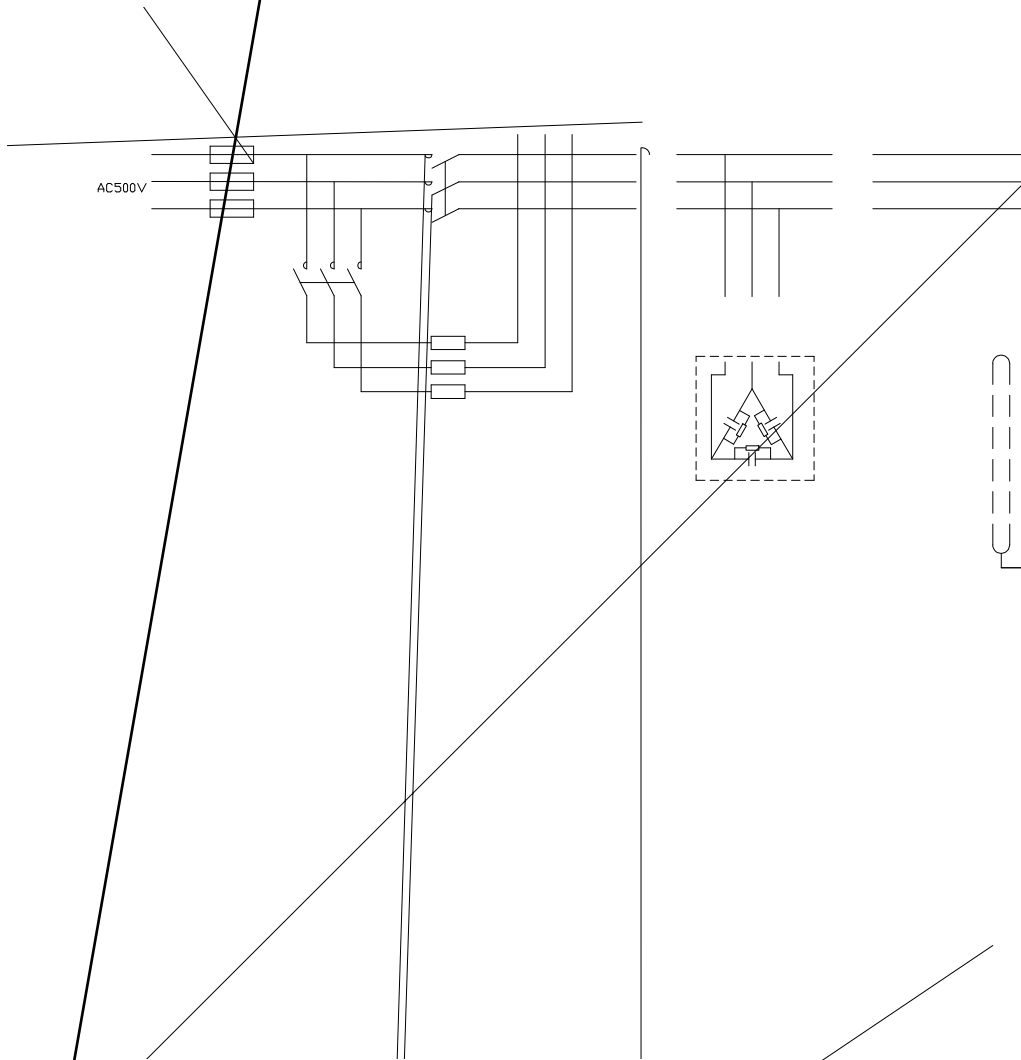
	



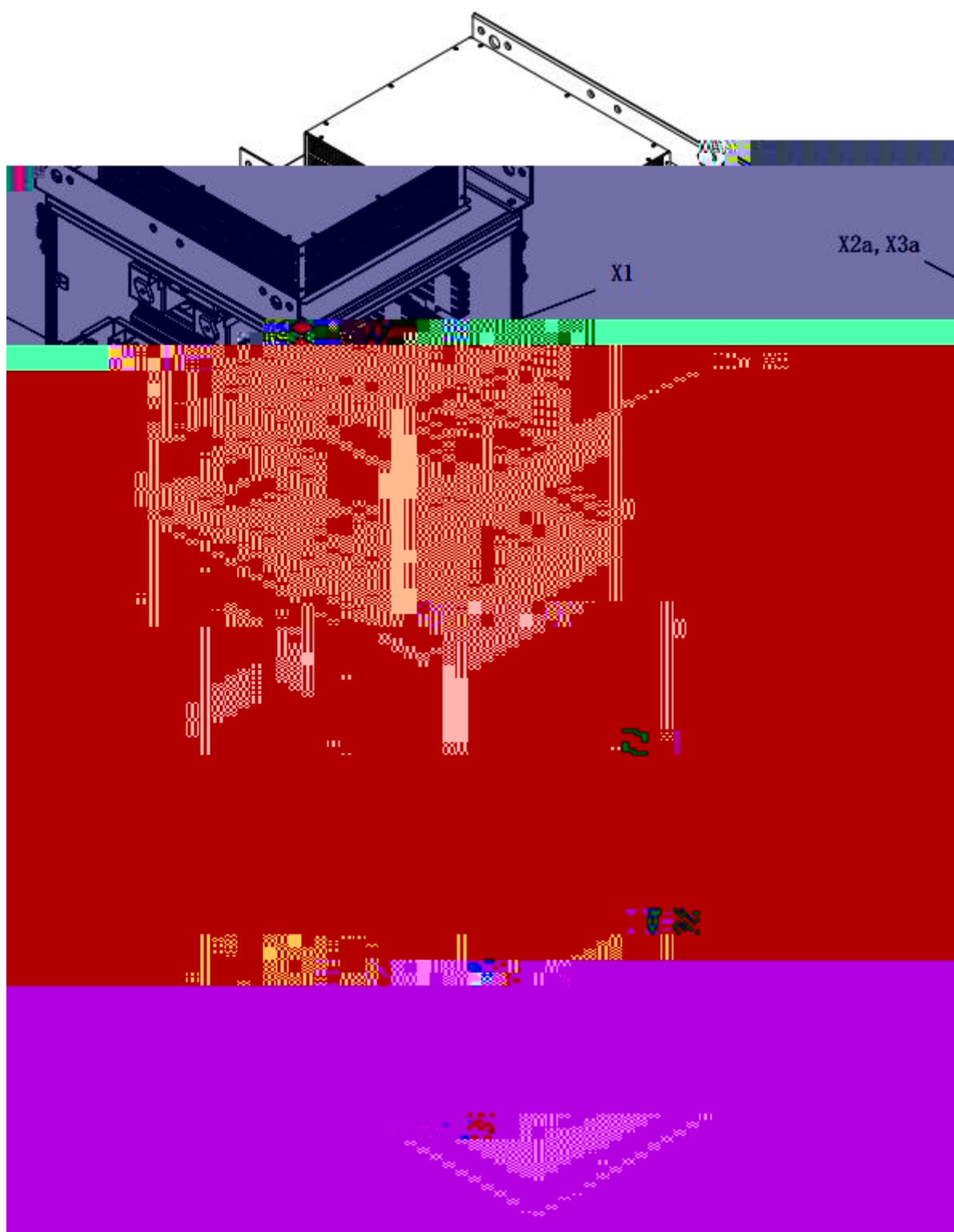


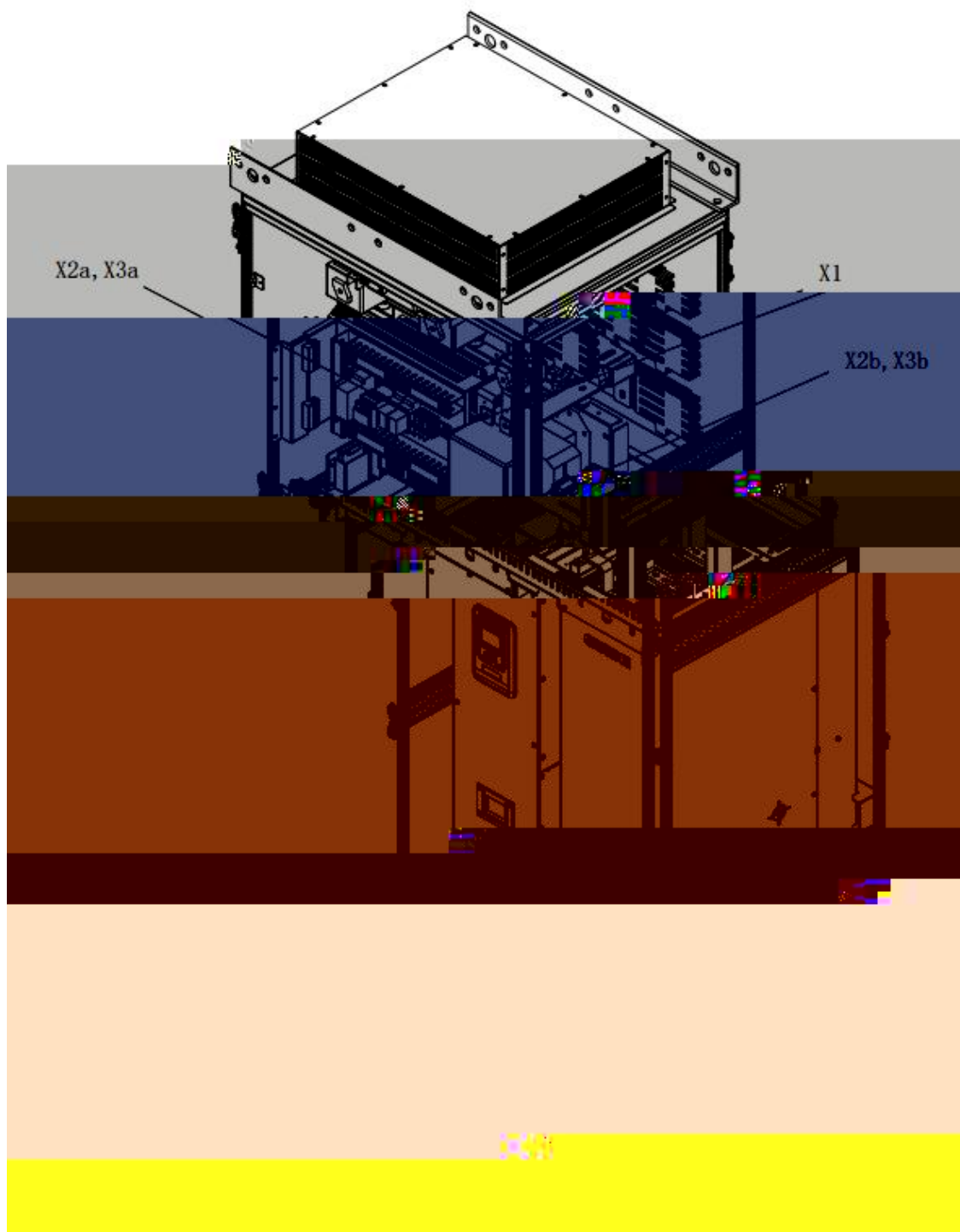




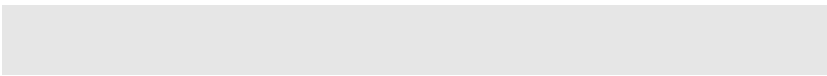


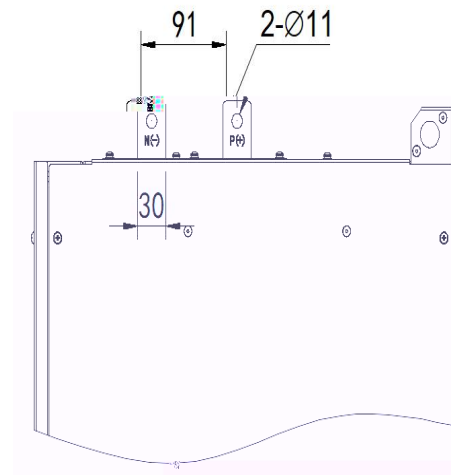
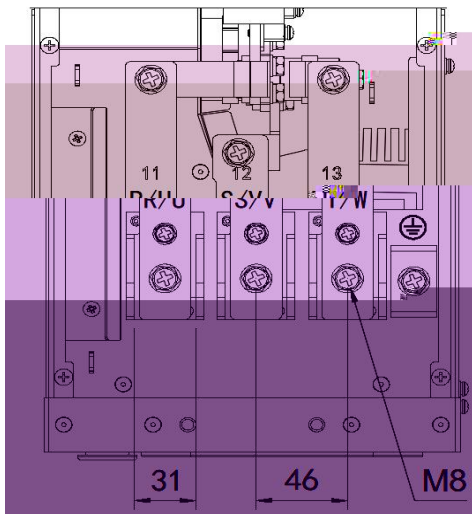
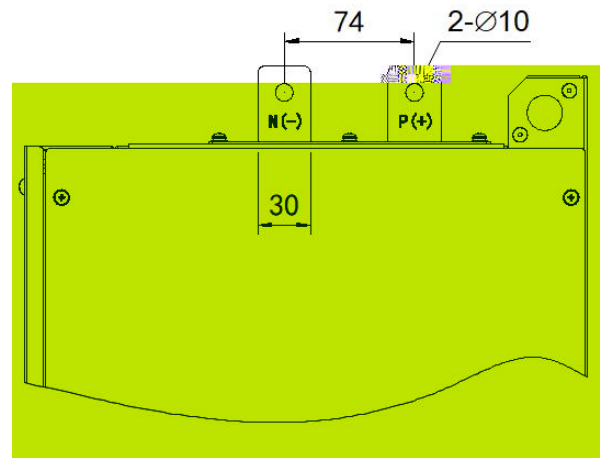
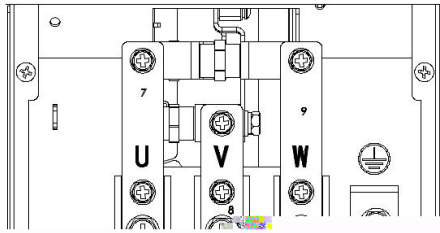
LCL

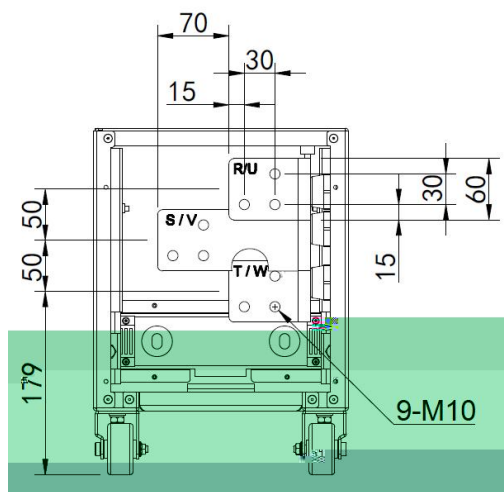
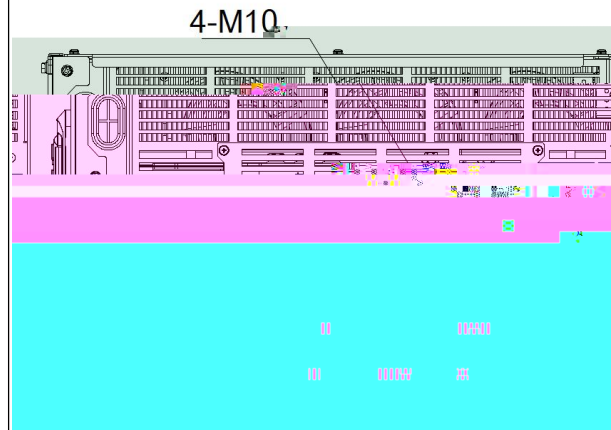
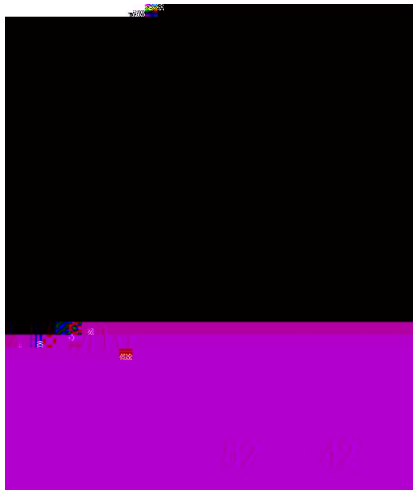


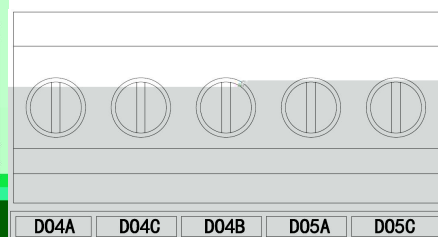
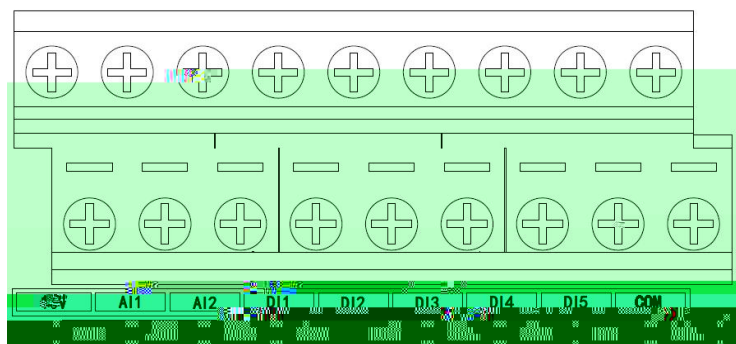
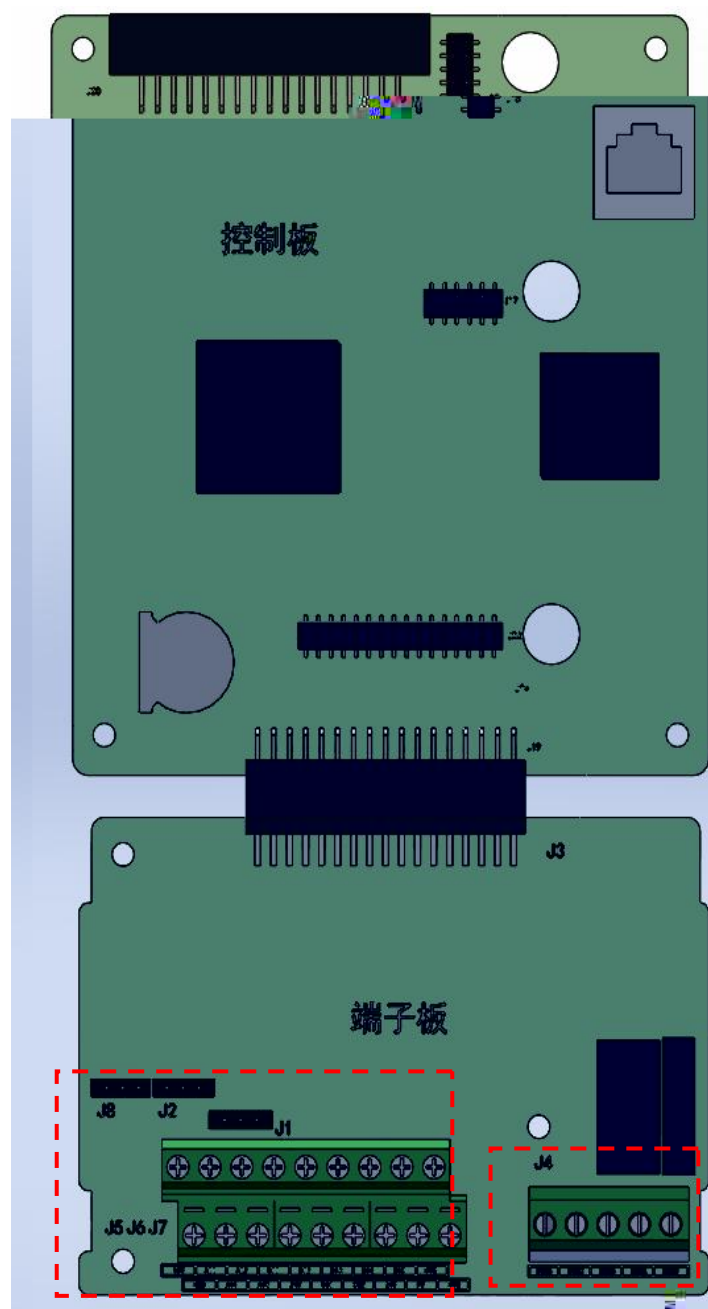


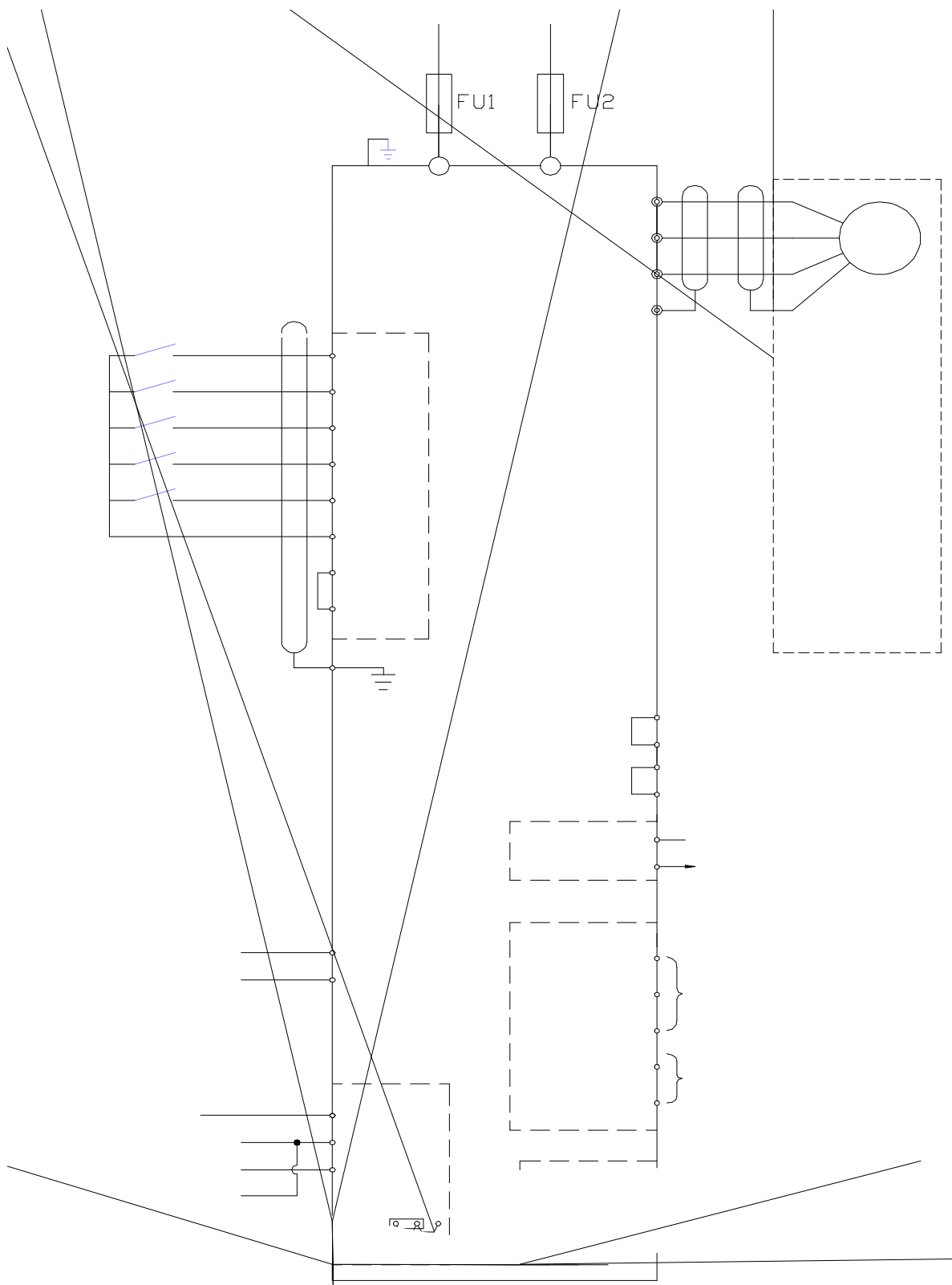
端子排	X1	X2	X3	X1a	X1b	X2a	X2b	X3a	X3b
柜号	1	2	3	4	5	6	7	8	9
回馈柜	控制电源	AFB多功能端子信号（屏蔽线）	外接信号	控制电源（对接至N2柜）	从机故障复位信号（对接至N2柜）	外接信号（对接至N2柜）	外接信号（对接至N2柜）	外接信号（对接至N2柜）	整流
回馈柜	控制电源	从机故障复位信号	控制电源	控制电源	从机故障复位信号	从机故障复位信号	外接信号	外接信号	整流
N2									
整流回馈柜	控制电源（转接）	从机故障复位信号（转接）		控制电源（对接至N4柜）	控制电源（对接至N2柜）	从机故障复位信号（对接至N4柜）	从机故障复位信号（对接至N2柜）	外接信号（对接至N4柜）	外接信号（对接至N2柜）
控制电源	外接信号	从机故障复位信号	控制电源	控制电源	从机故障复位信号	从机故障复位信号	外接信号	外接信号	整流

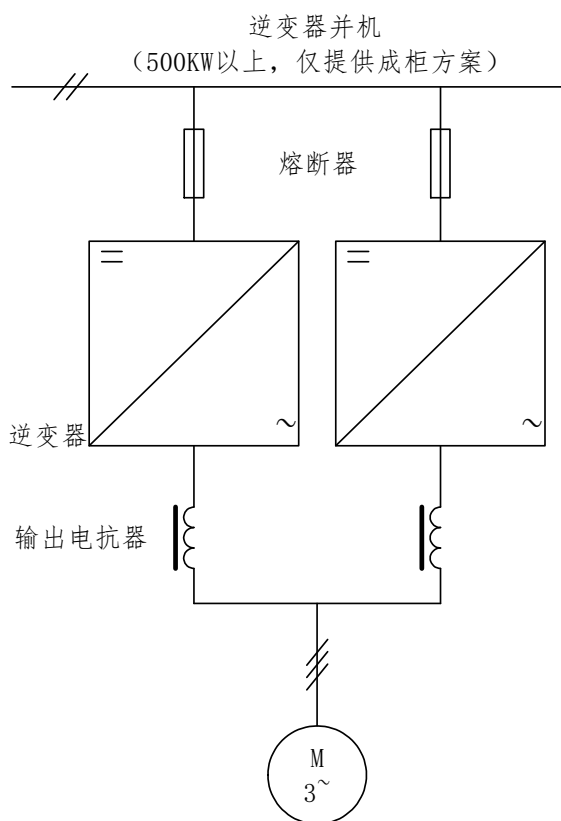
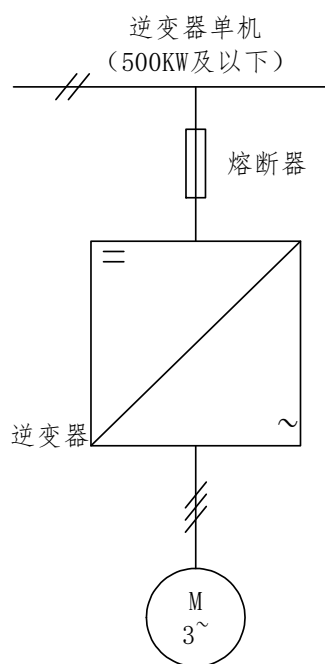


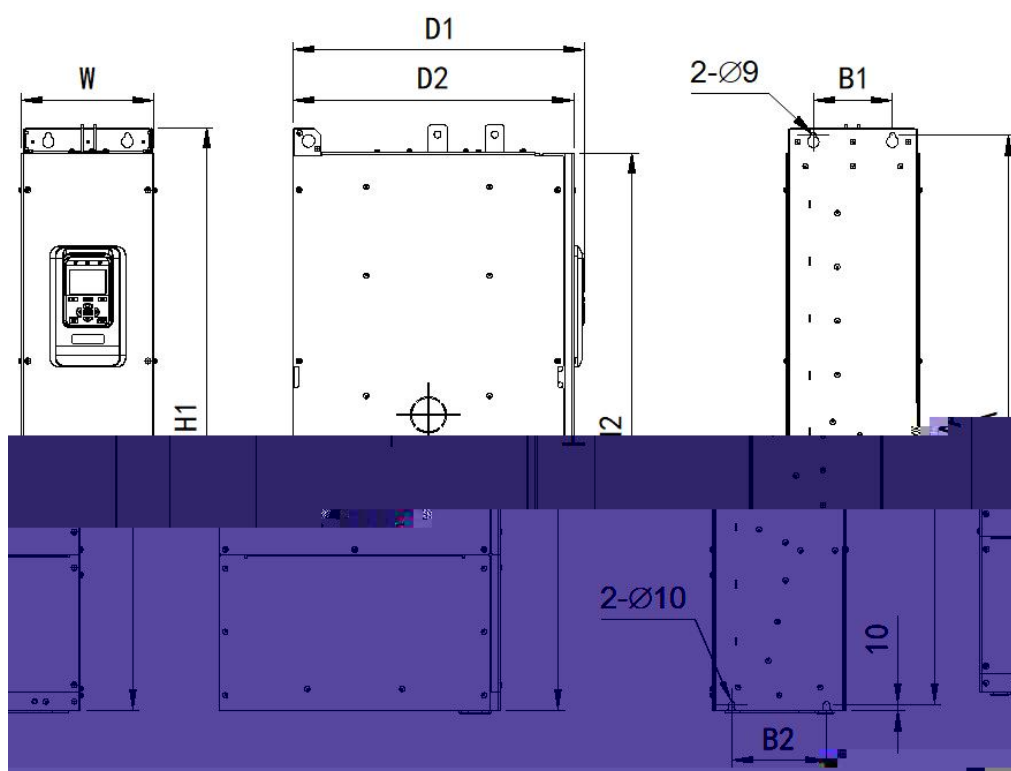


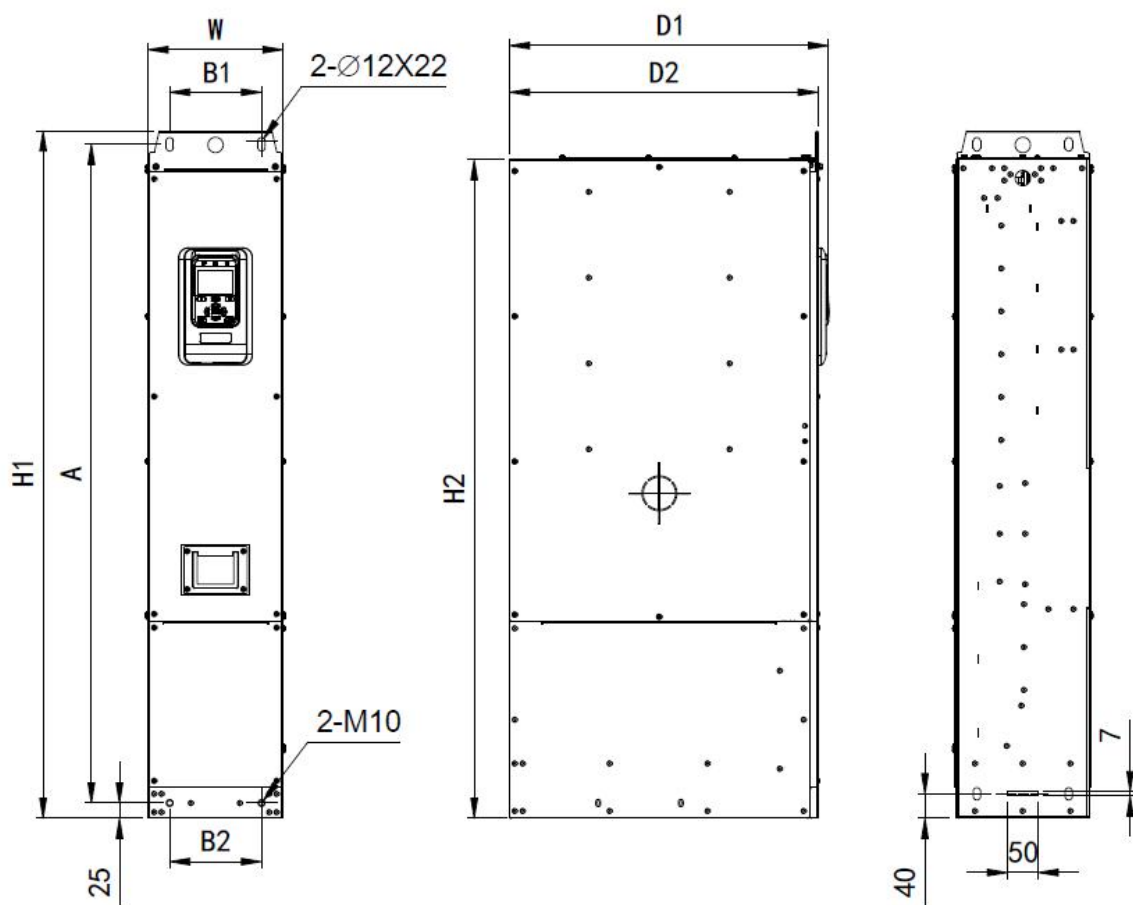


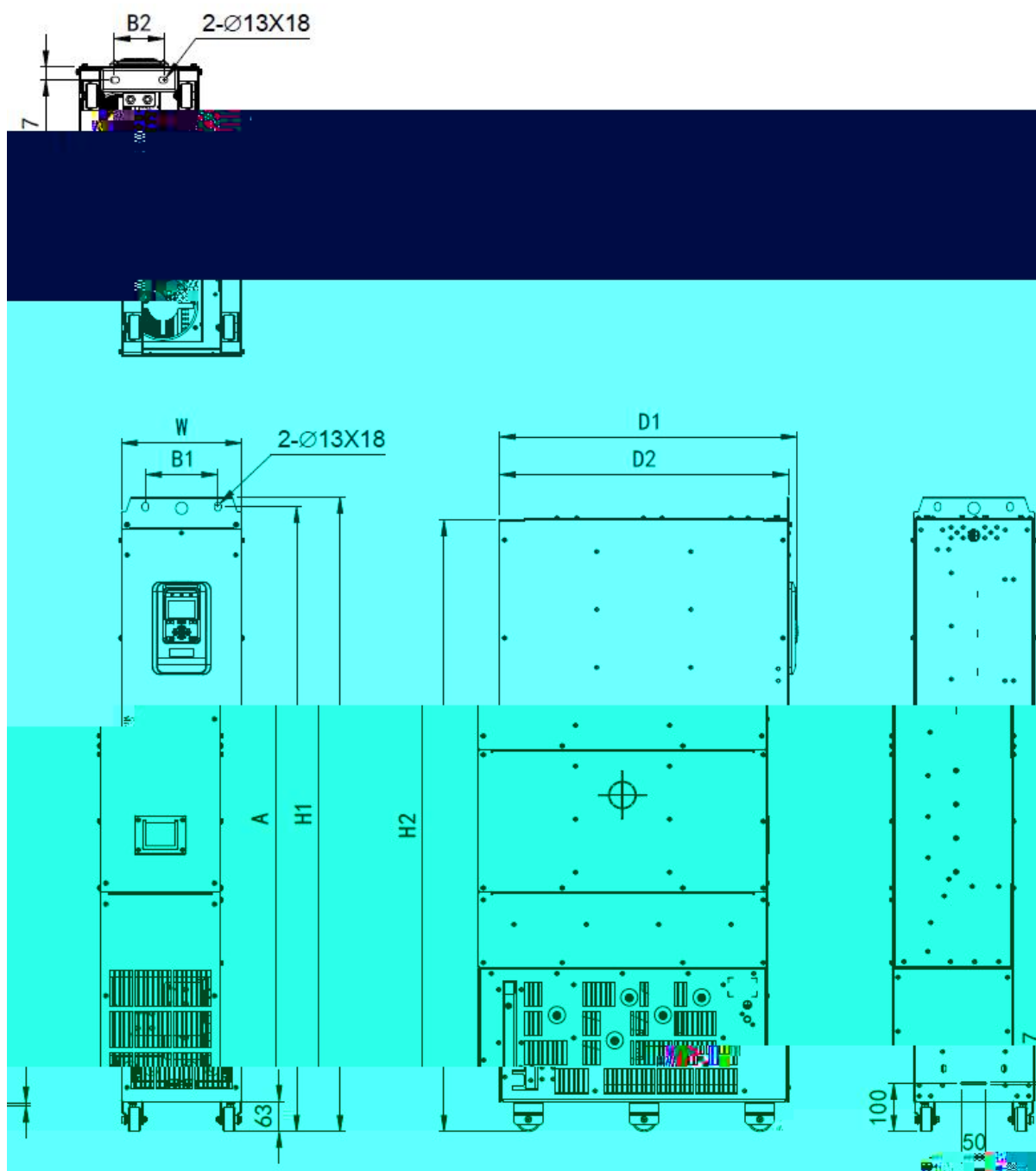


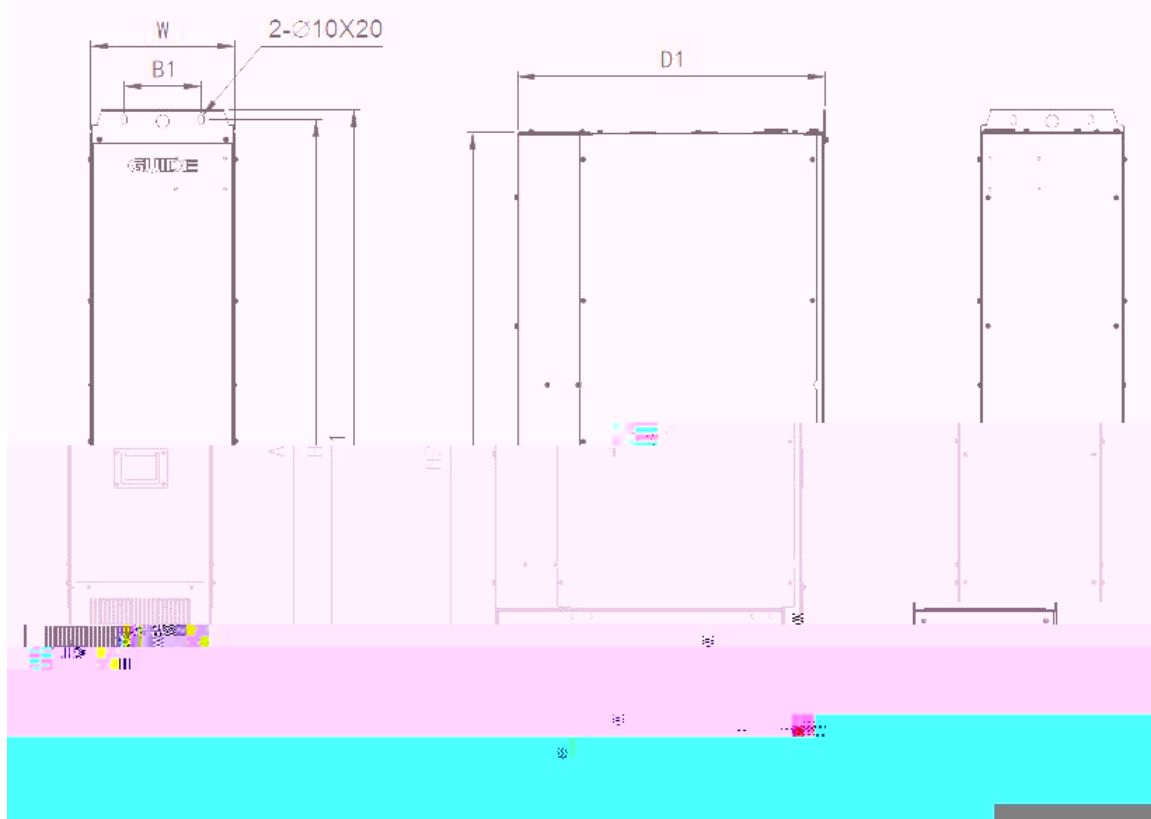
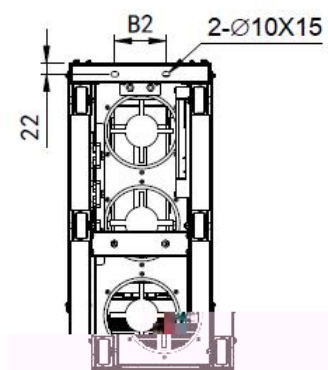


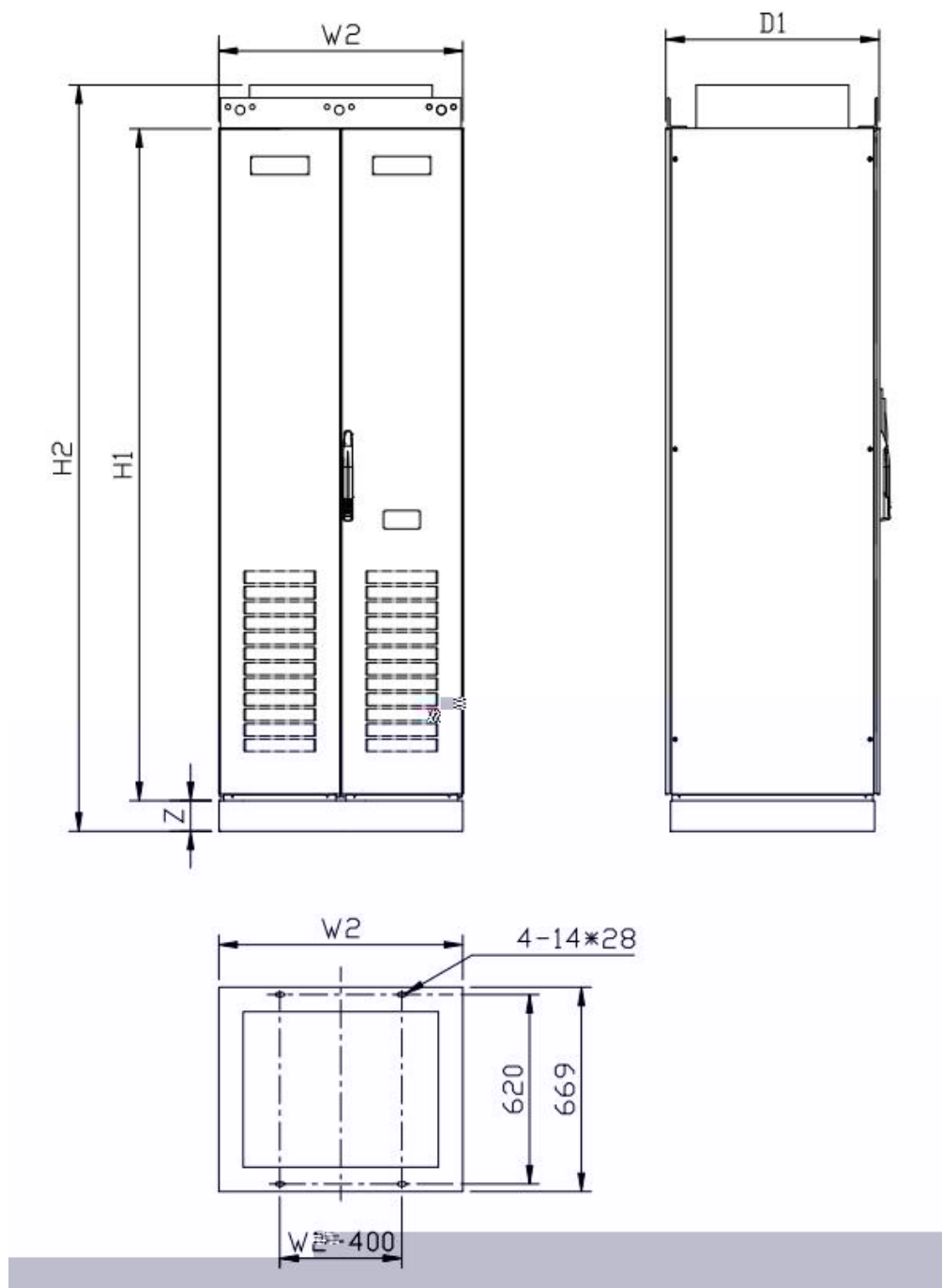


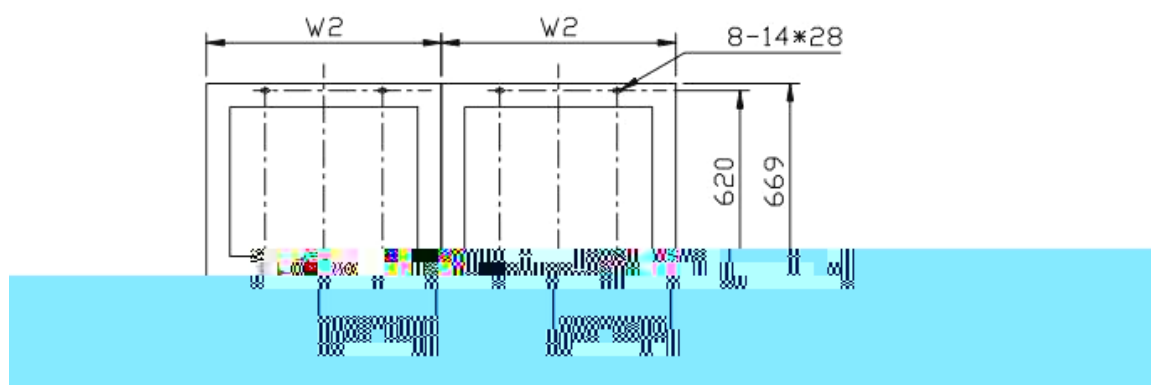
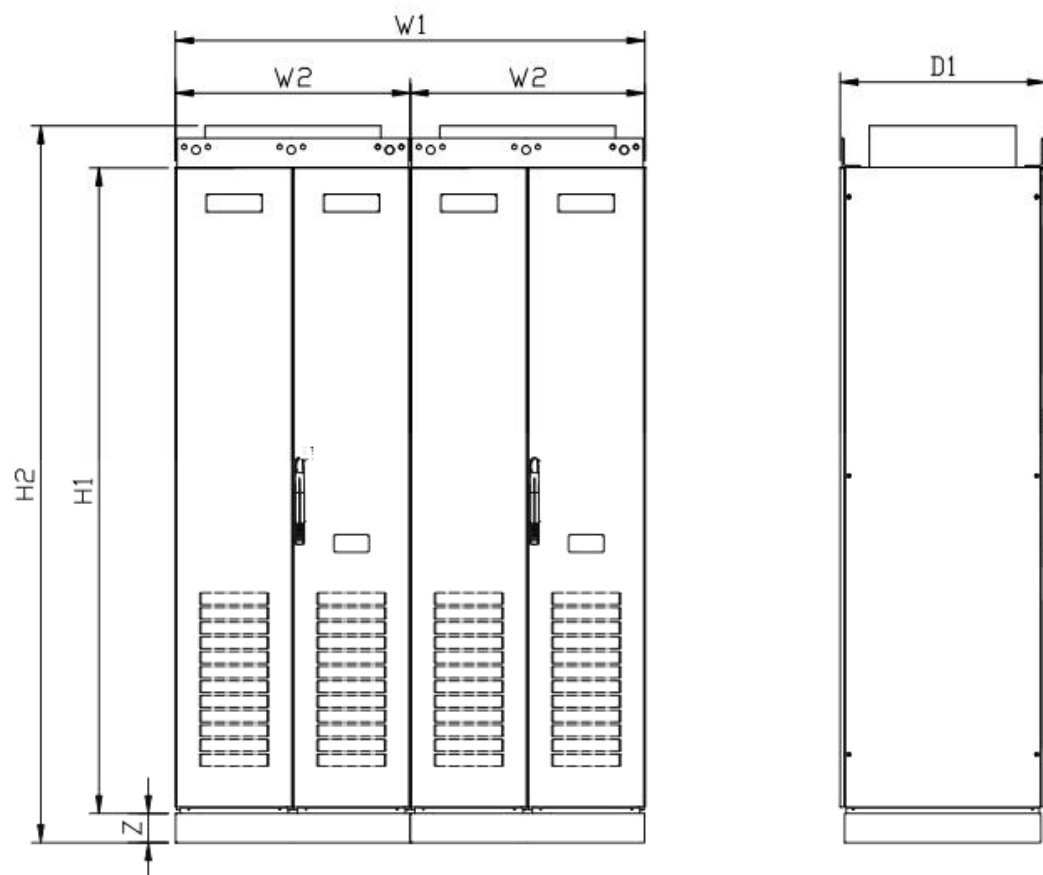


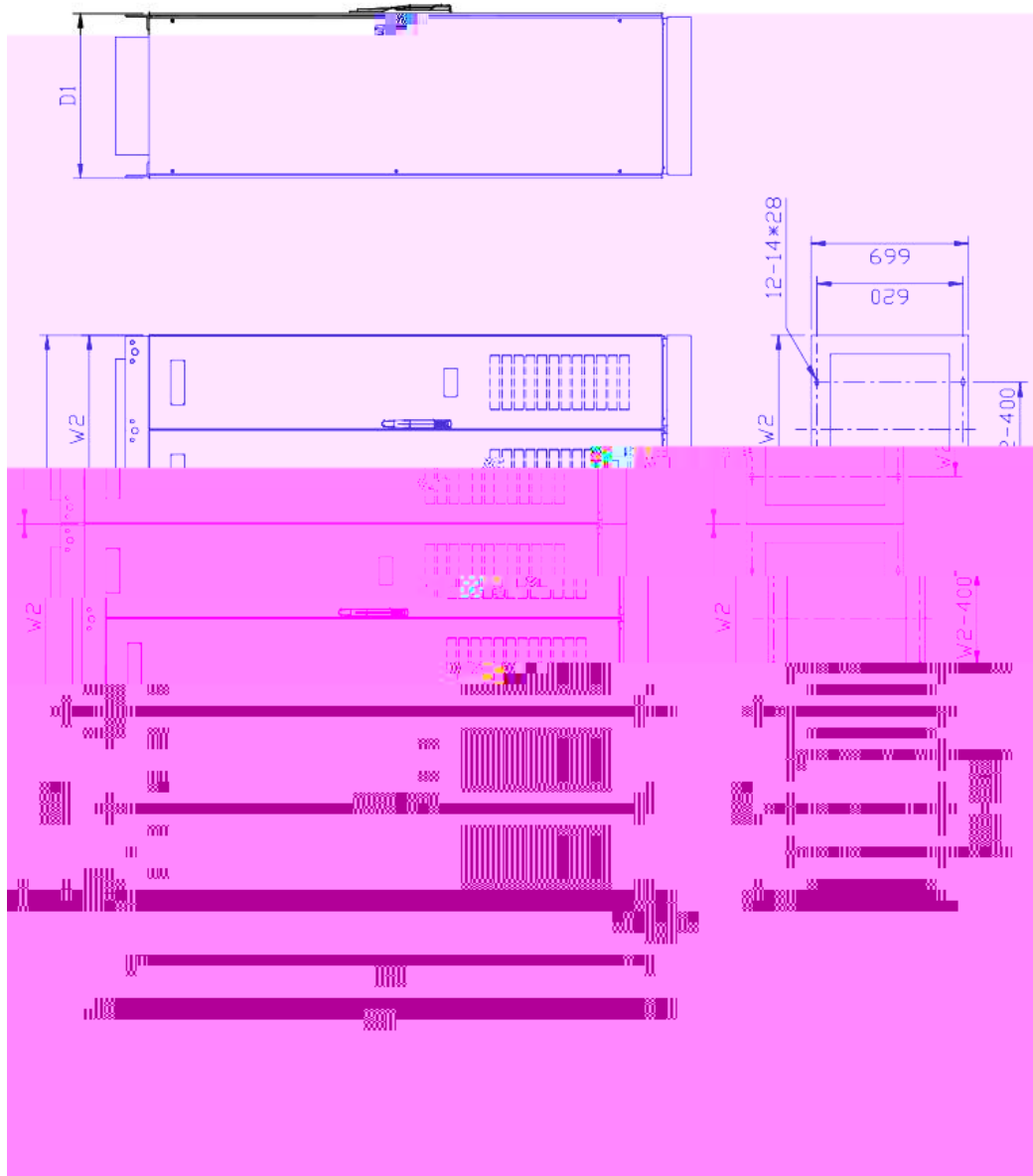


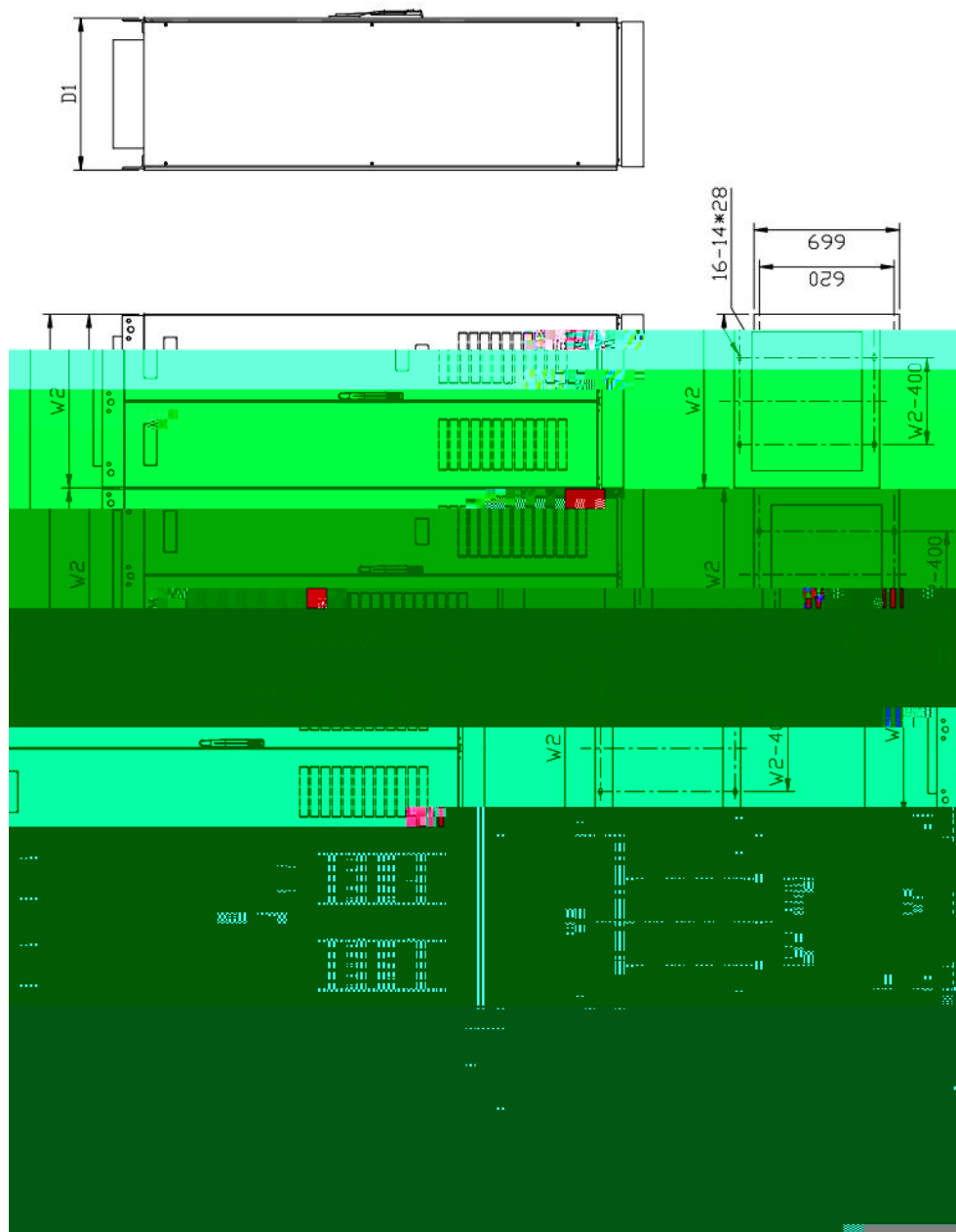




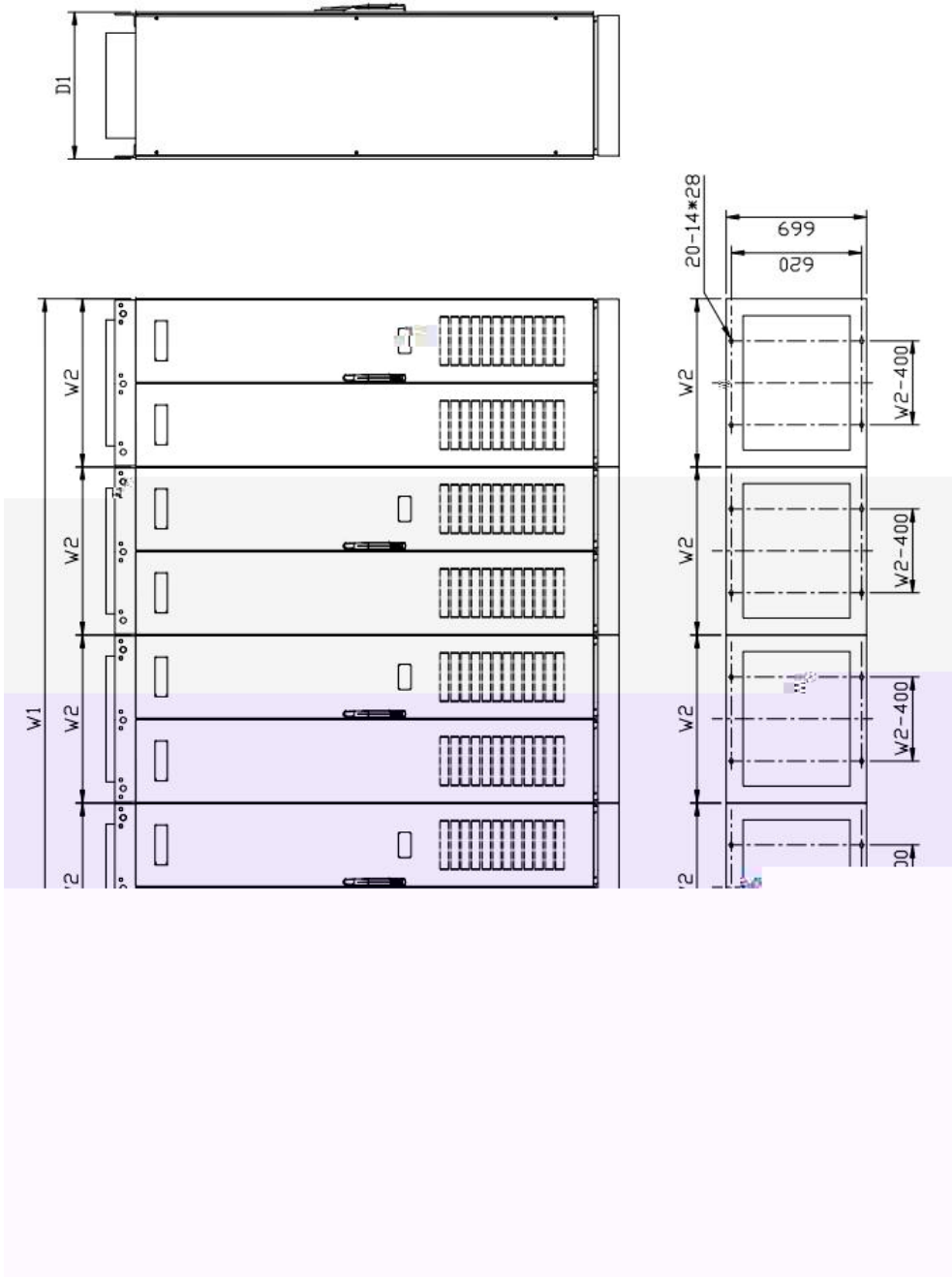




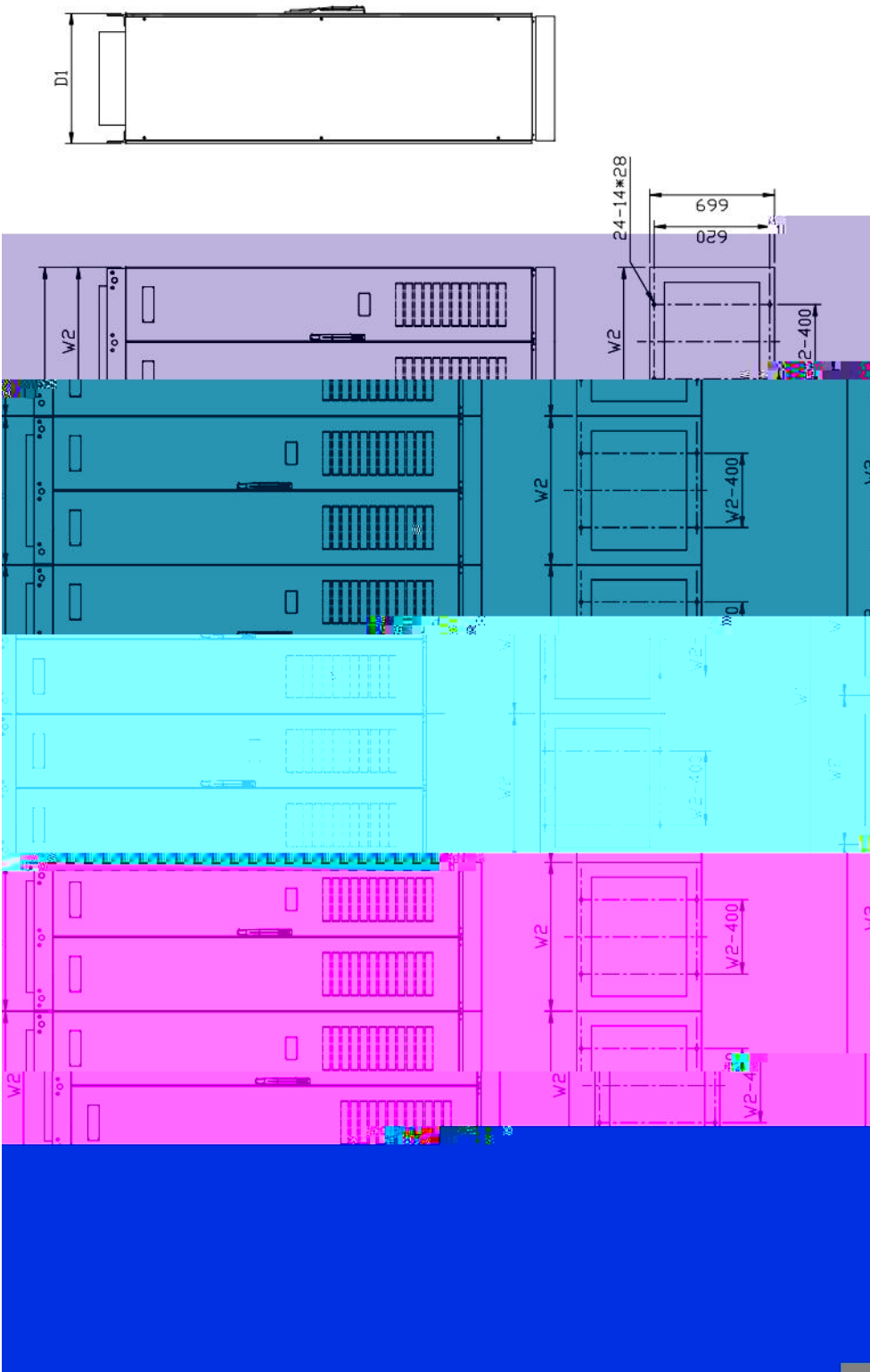




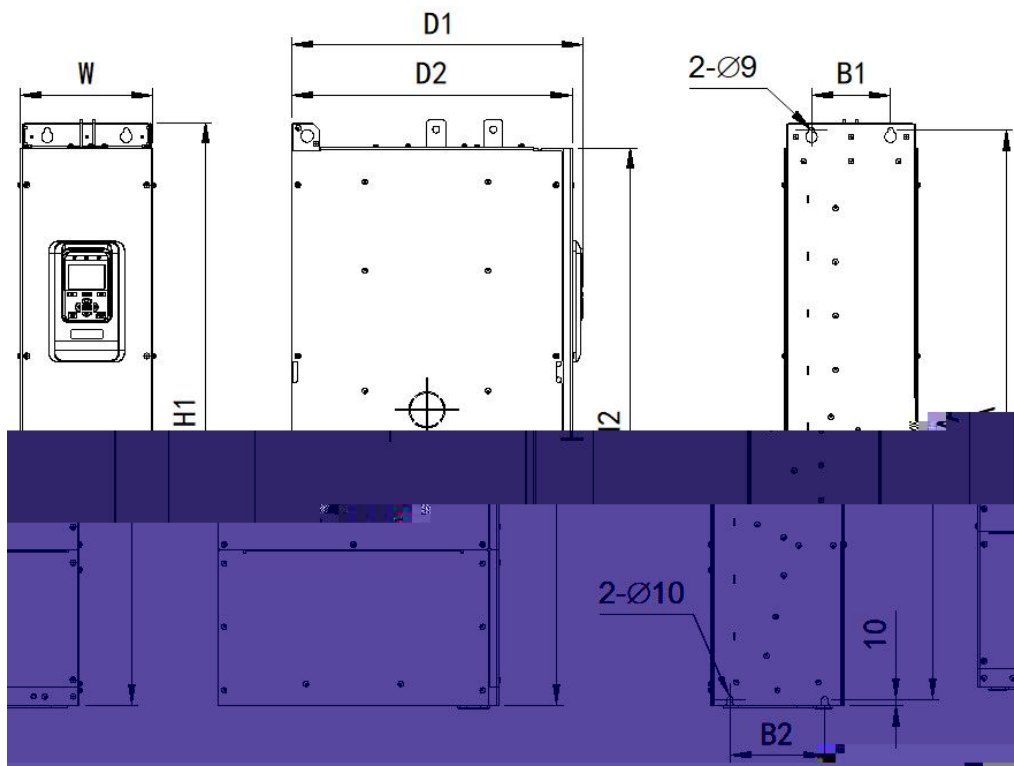
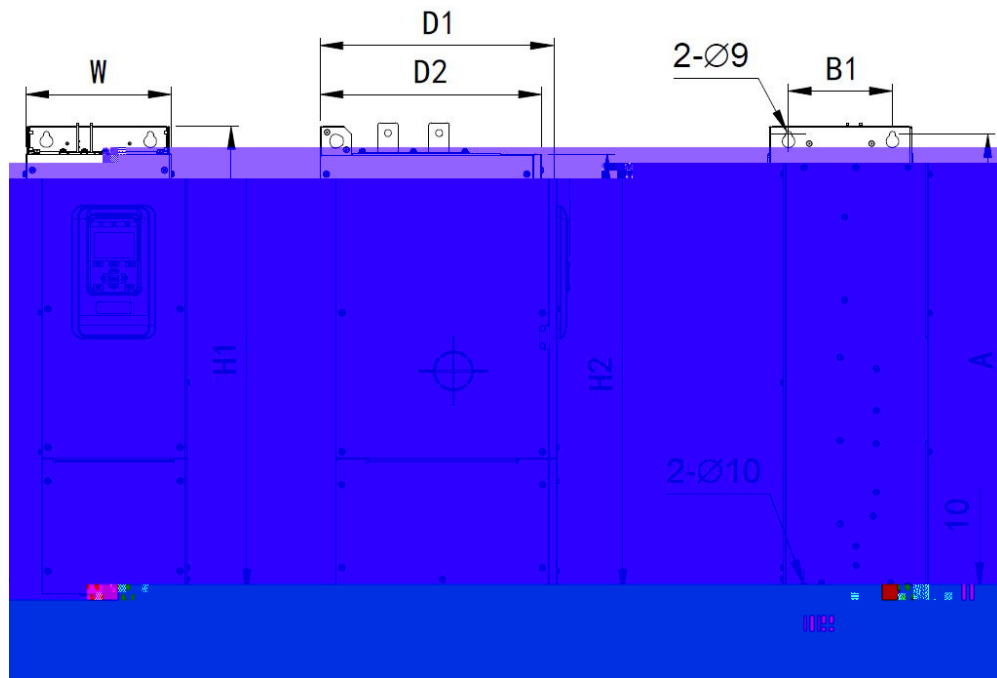
HF680N02C-2000-5

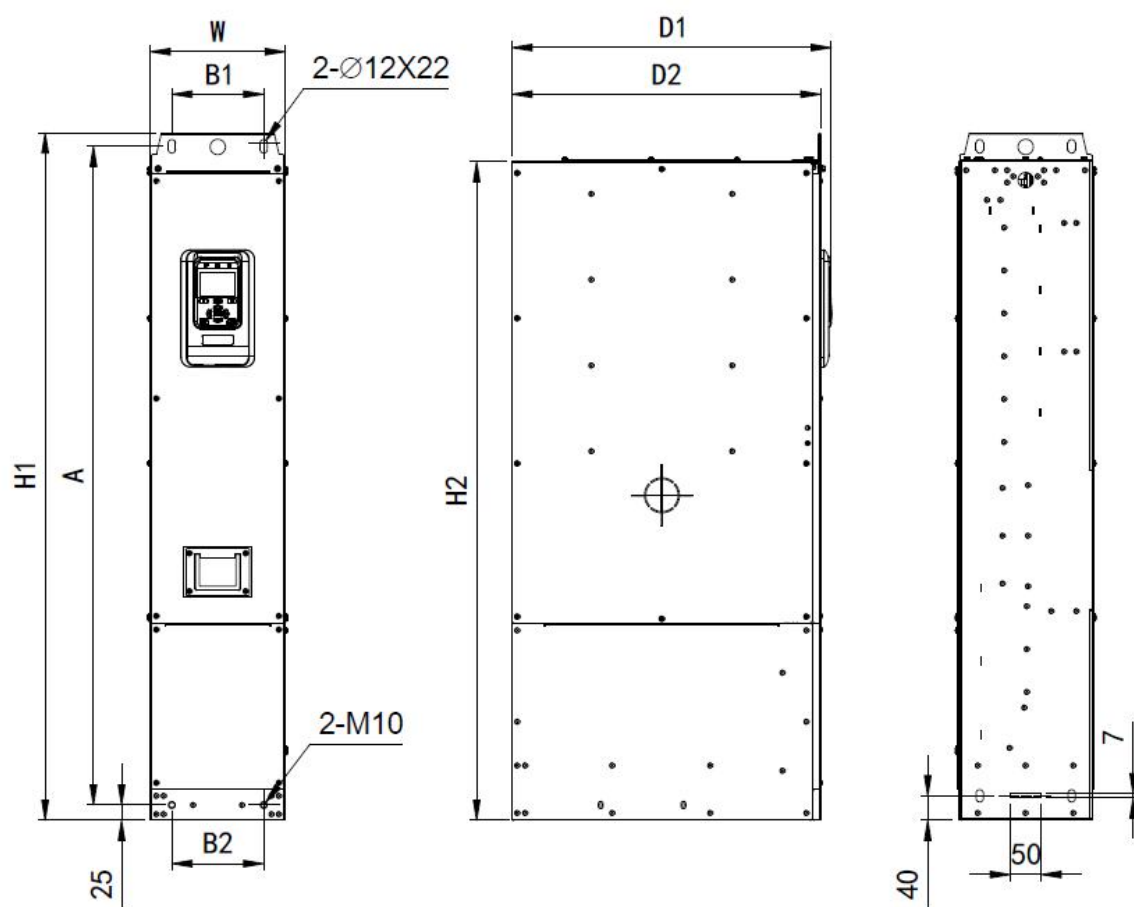


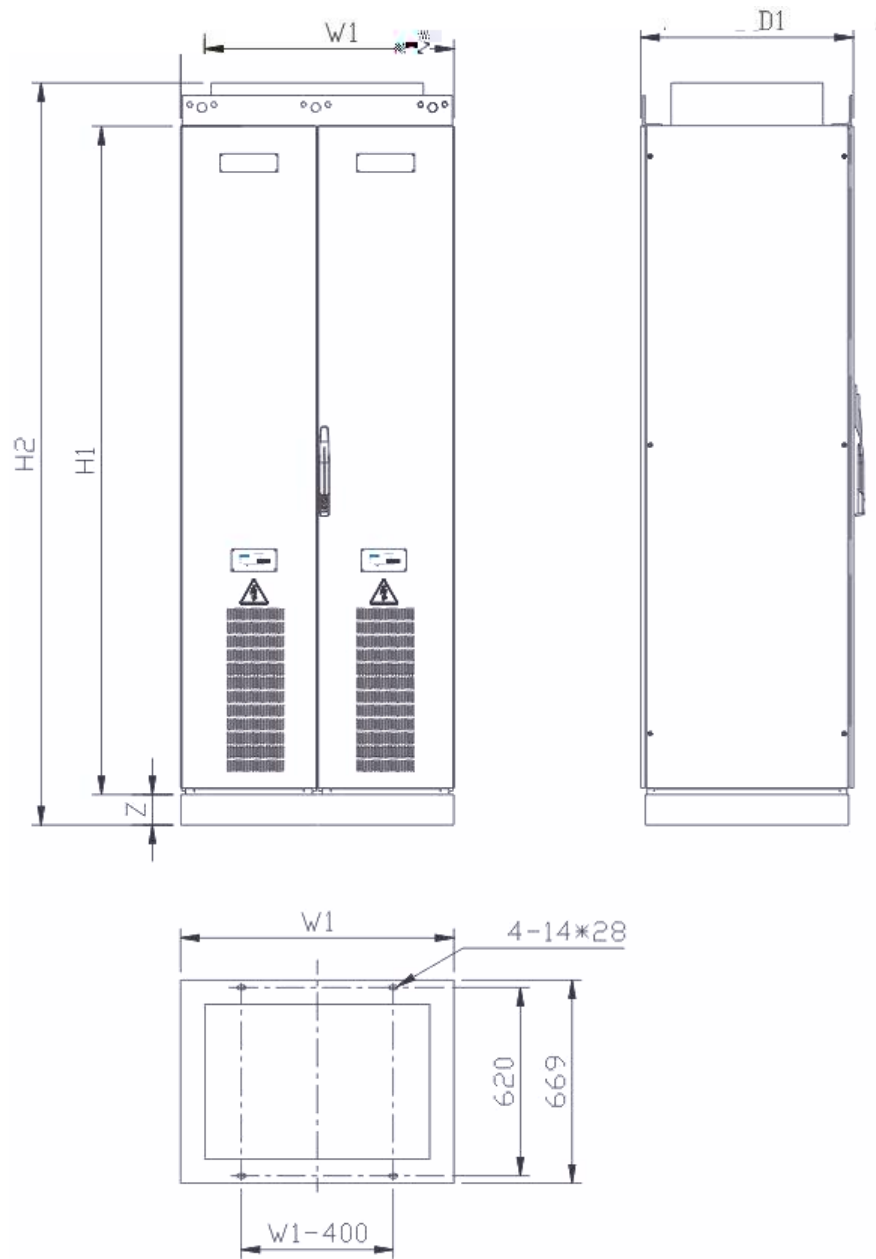
HF680N02C-2500-5



HF680N02C-3200-5





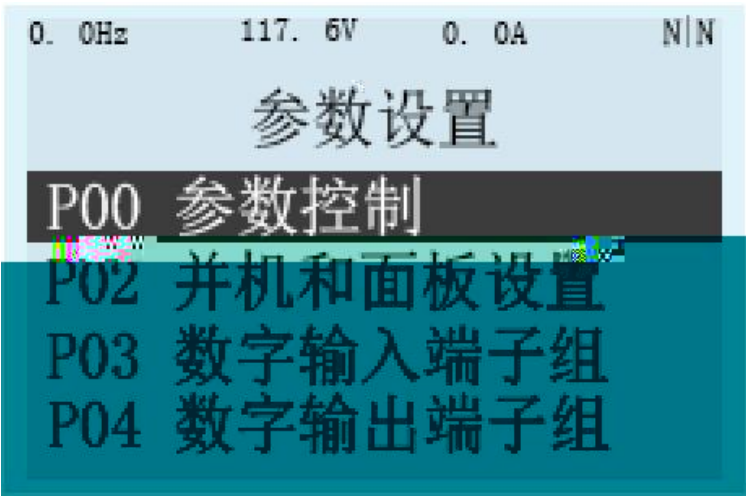


0. 0Hz	117. 6V	0. 0A	N N
电机速度 [Hz]:0. 0Hz			
给定频率 [Hz]:10. 0Hz			
母线电压	:117. 6V		
电机电流	:0. 0A		

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

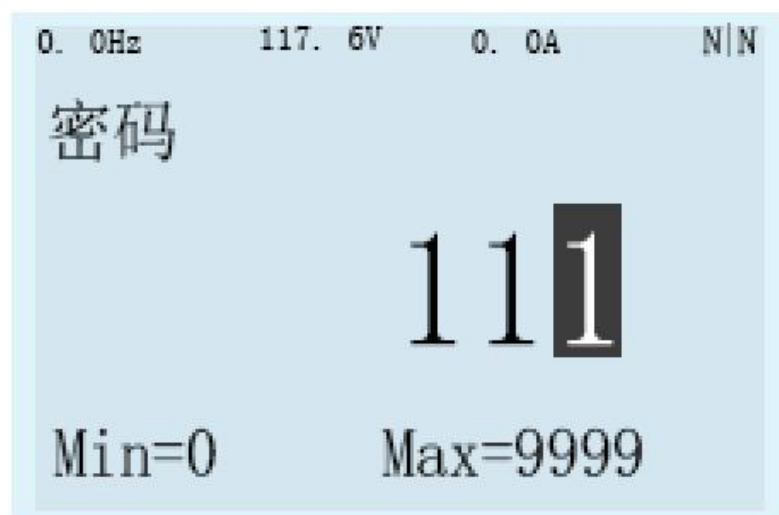
故障记录 [001/004]

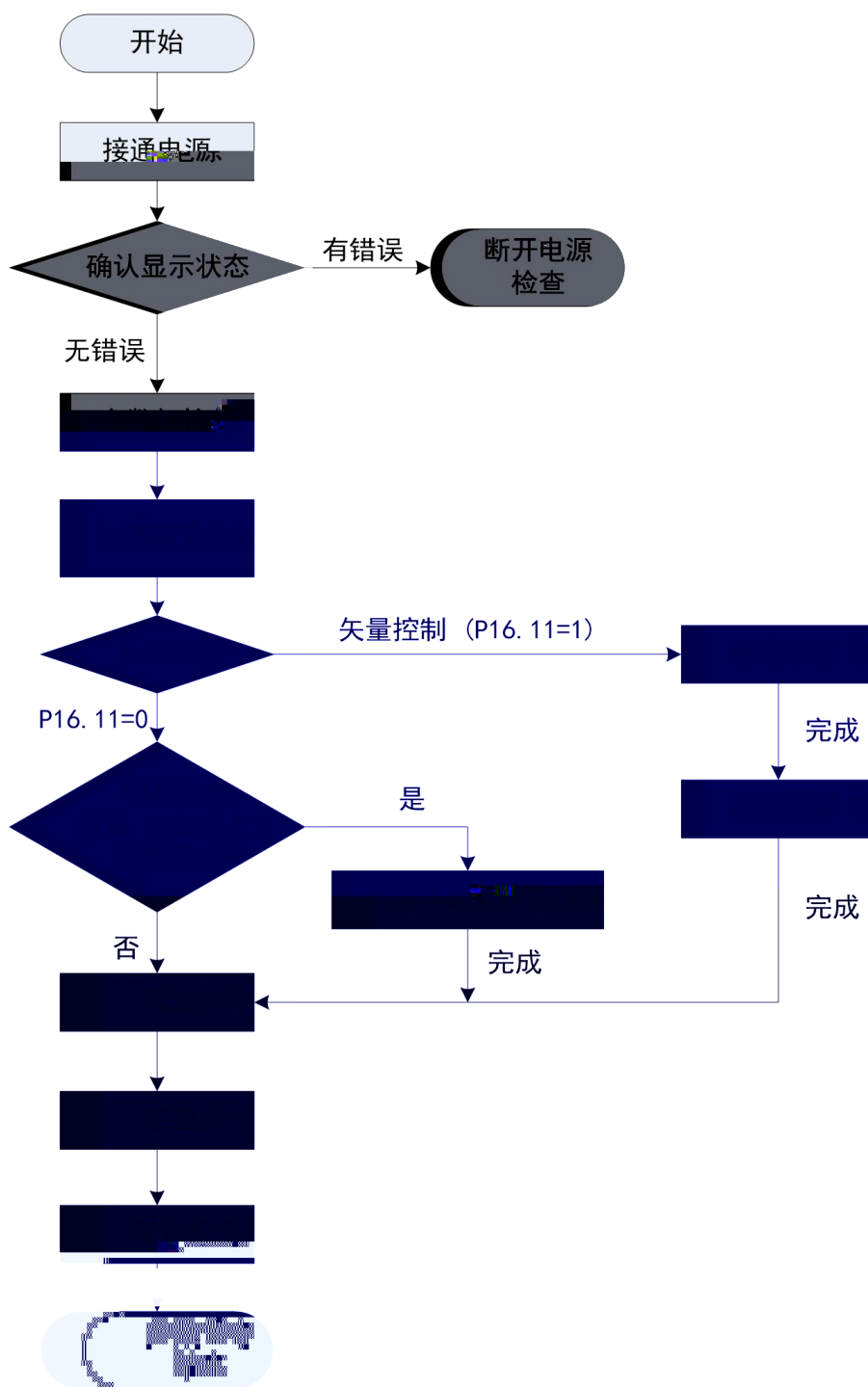
温度检测故障

故障代码: E138

故障时间:

2021-06-16 12:00:58





0. 0Hz	117. 6V	0. 0A	N N
电机速度 [Hz]:0. 0Hz			
给定频率 [Hz]:10. 0Hz			
母线电压		:117. 6V	
电机电流		:0. 0A	

[illegible][illegible]

运行

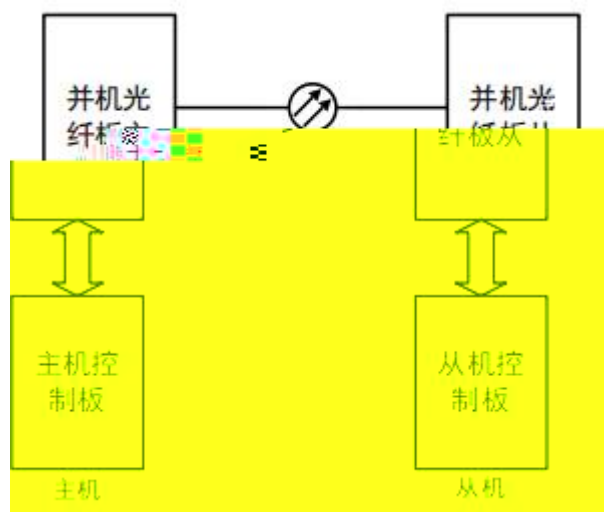
停止

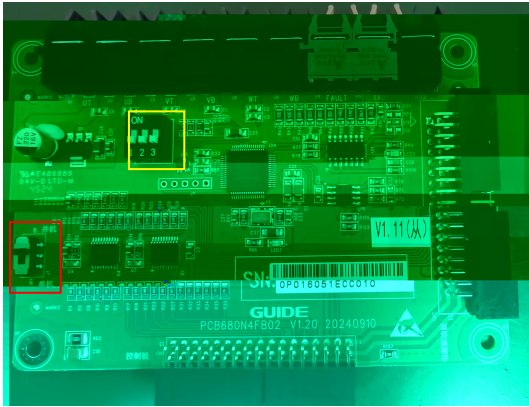
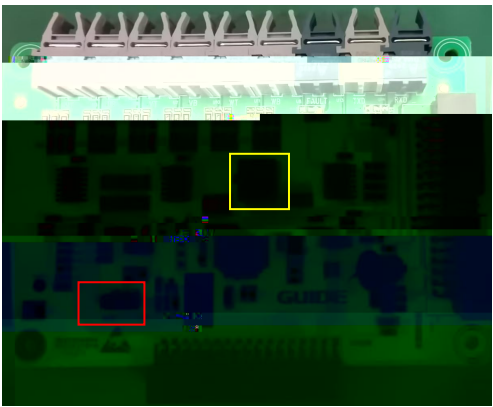
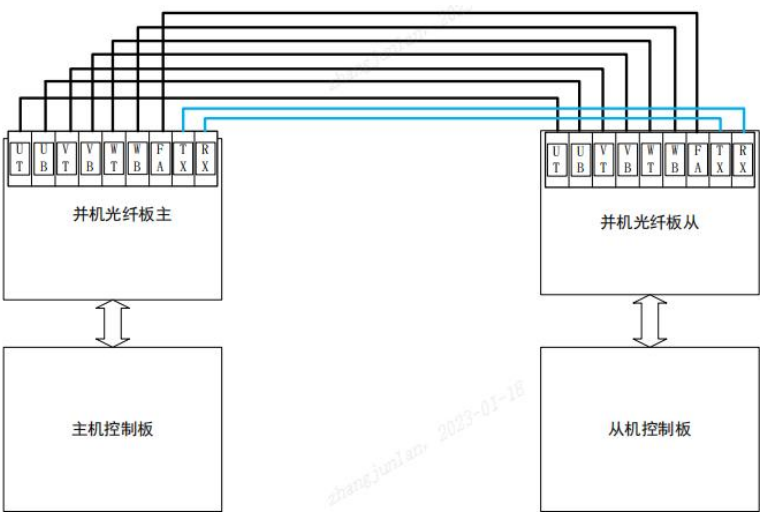
运行

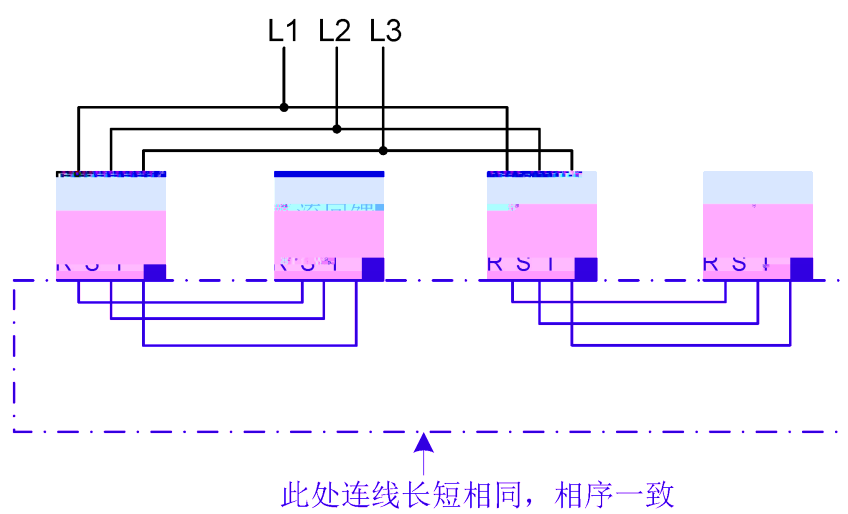
停止

电容自学习

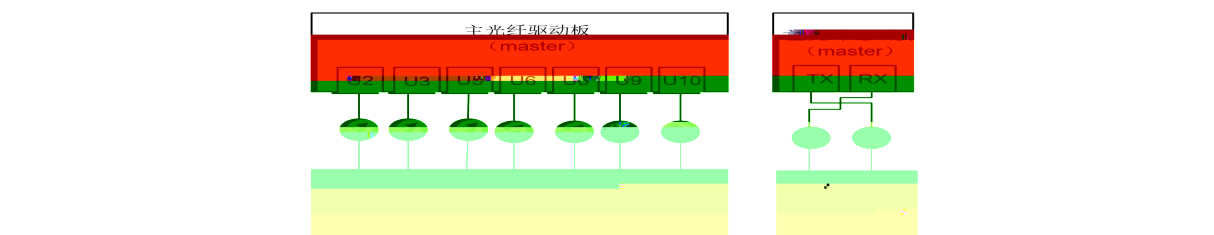
停止







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	

[illegible][illegible]

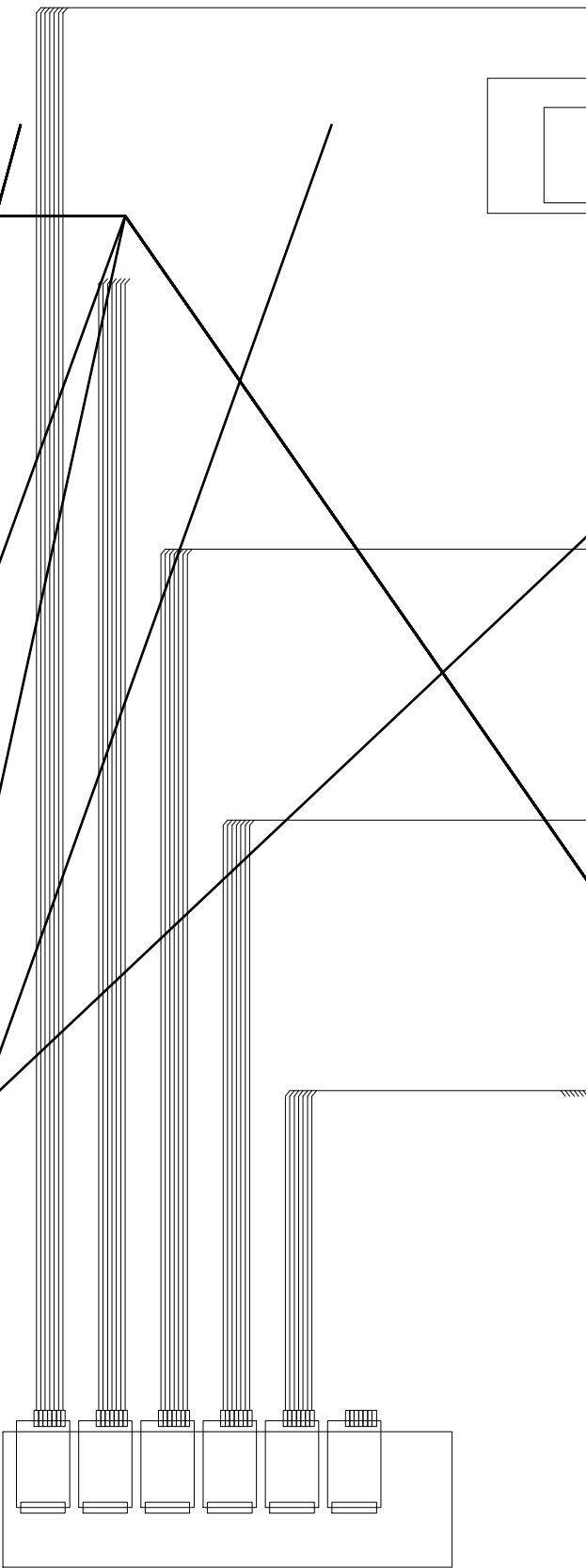
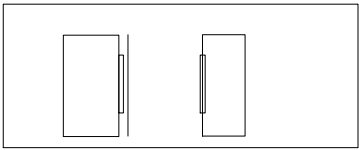
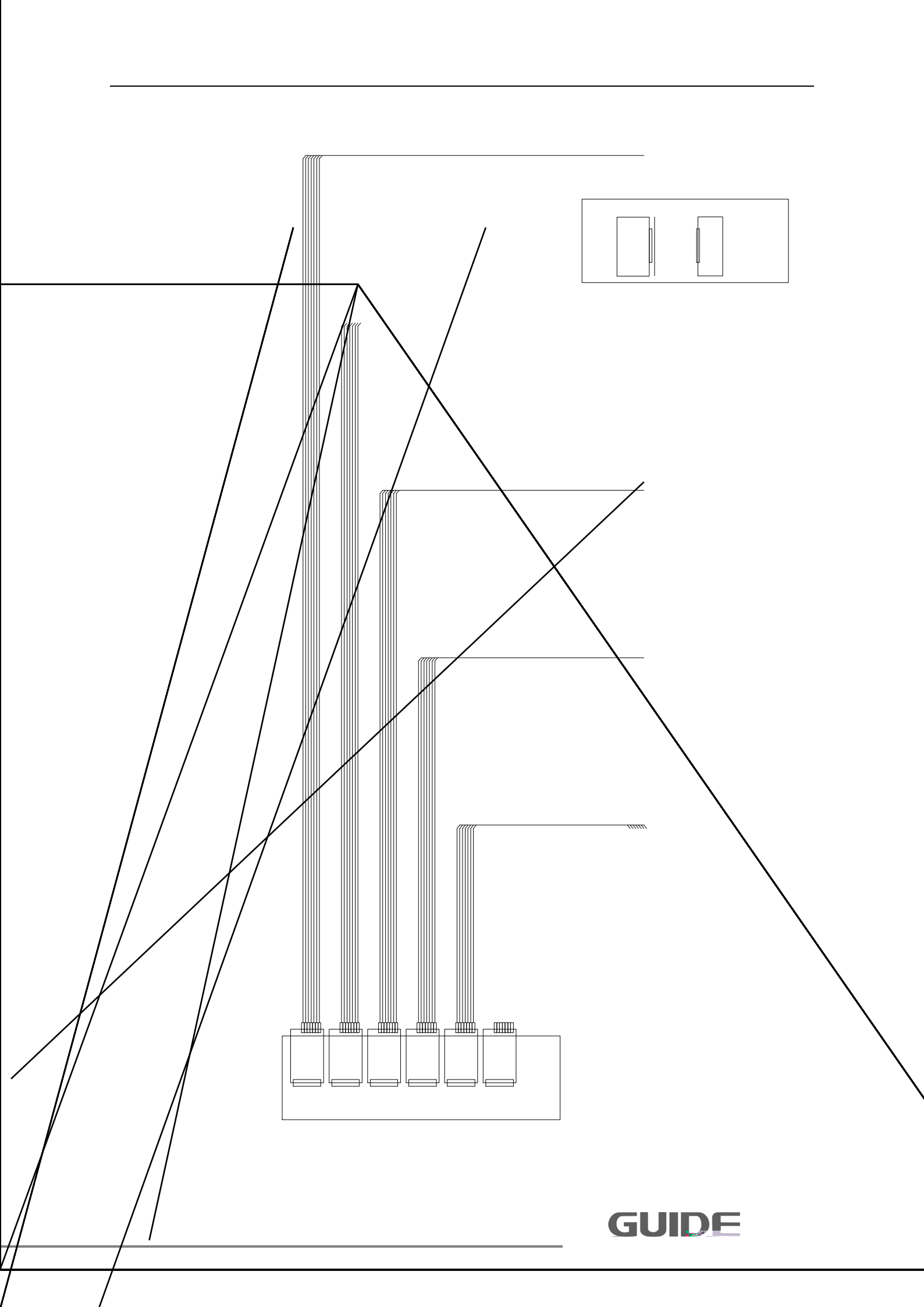
JK

运行

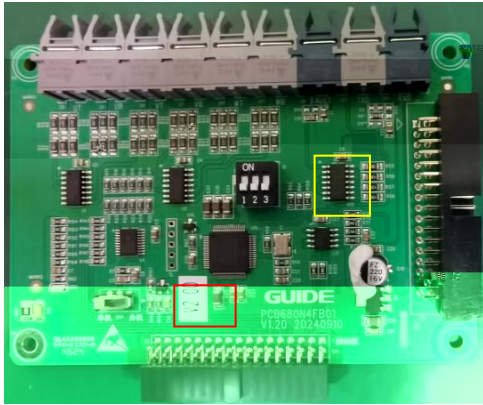
停止

运行

面井内



GUIDE



380V

220V



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]																

A FE

[illegible]

P16.0

375V

375V

P16.0

400V

400V

P16.0

430V

430V

P16.0

450V

450V

P16.0

460V

P16.0

460V

580V

600V

630V

665V

680V

700V

220V

220V

380V

运行

P8.06

300

103.30

AFE

停止

P8.06

0.5s

运行

停止

P N

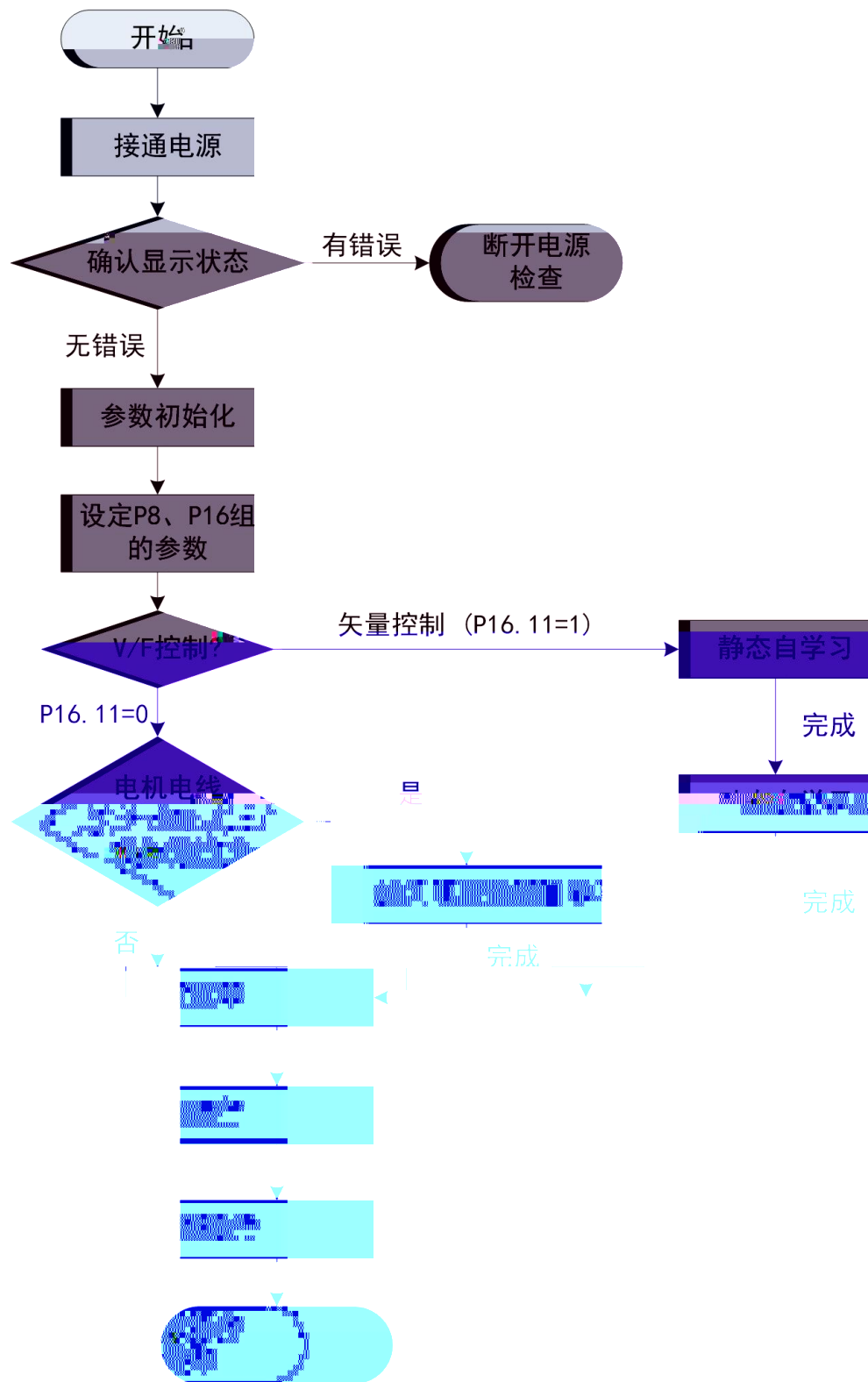
P N

P24.21 0

电容自学习

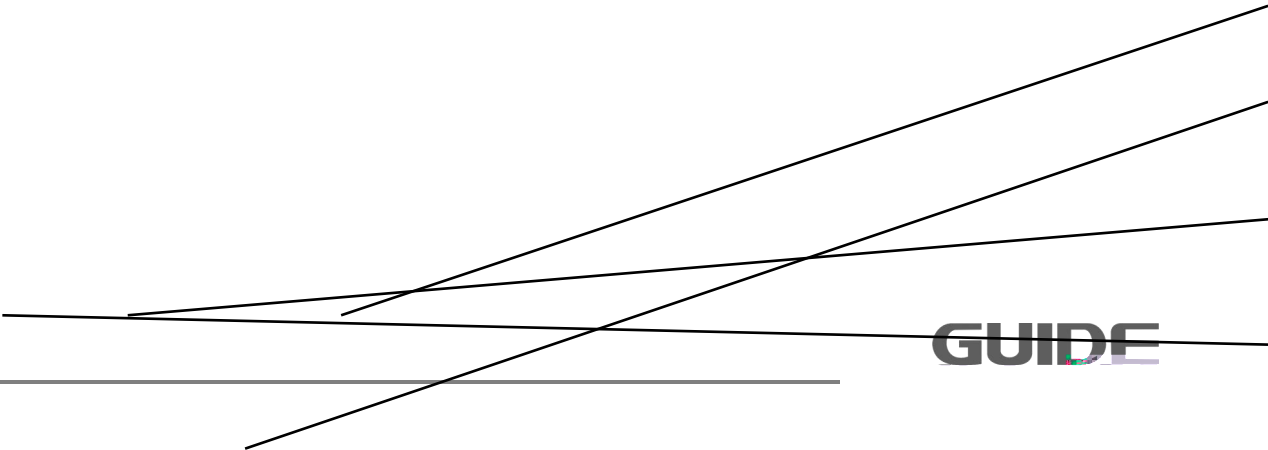
停止

P24.21 1



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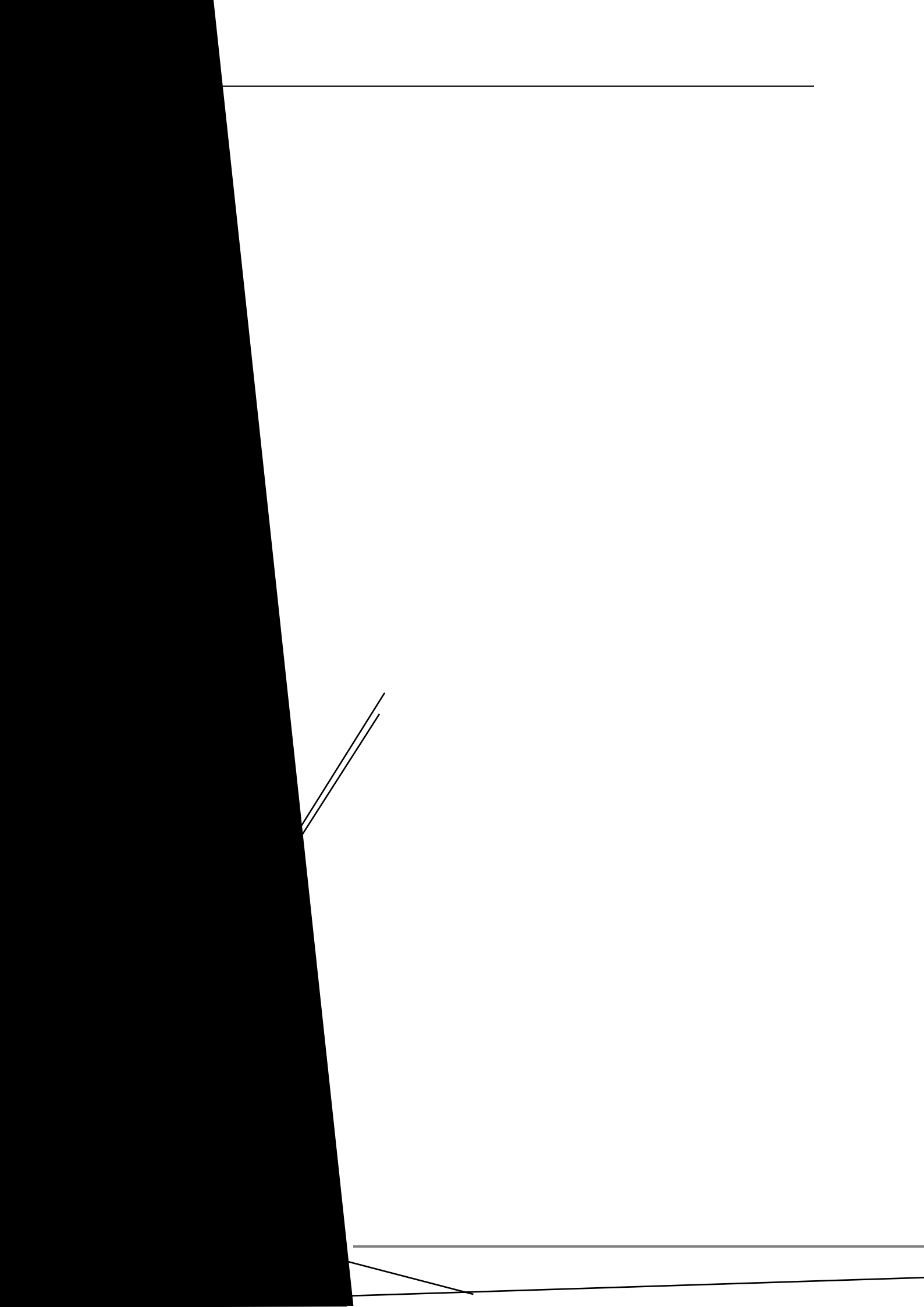


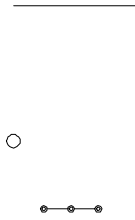
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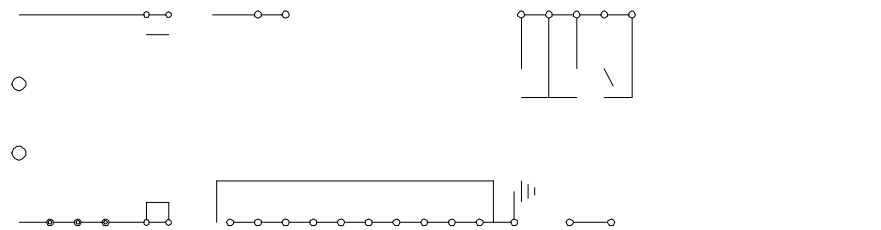
GUIDE

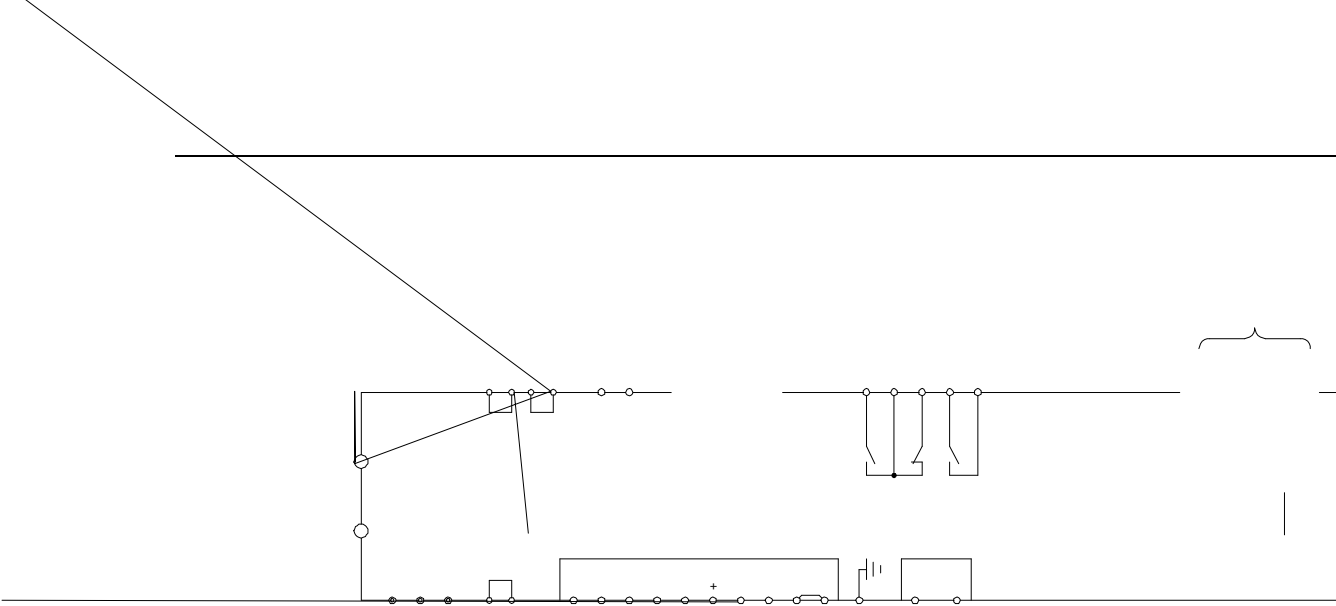
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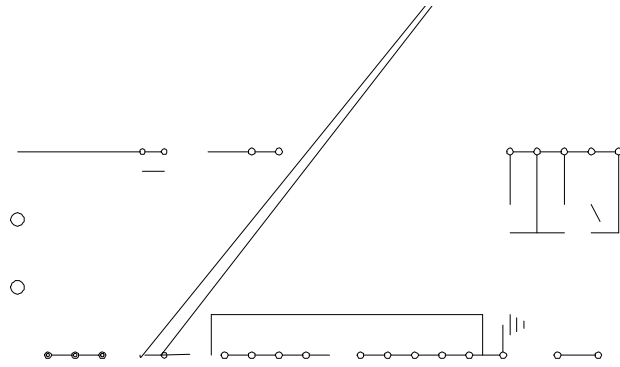








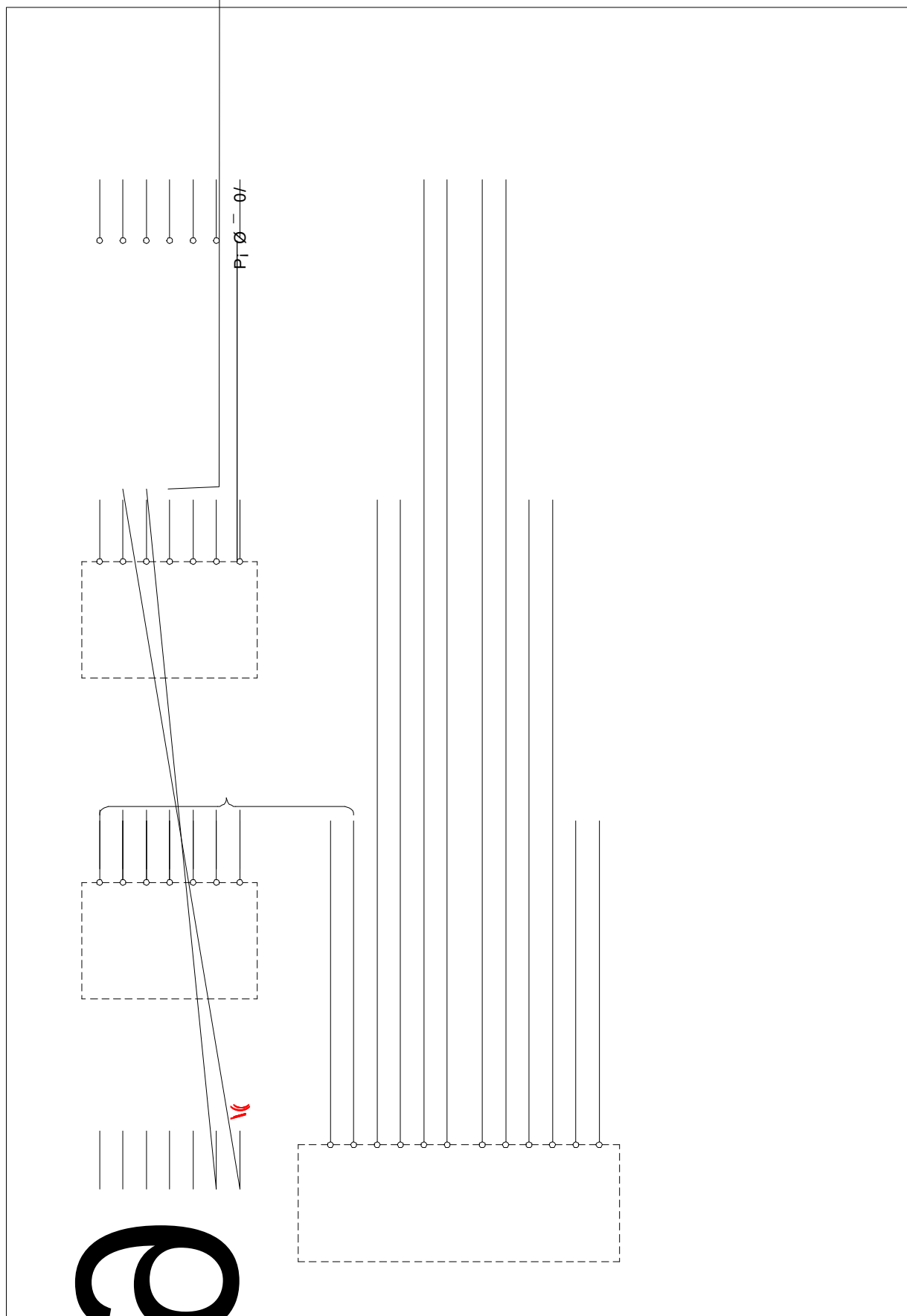




€9

GUIDE

www.



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