GF630N03

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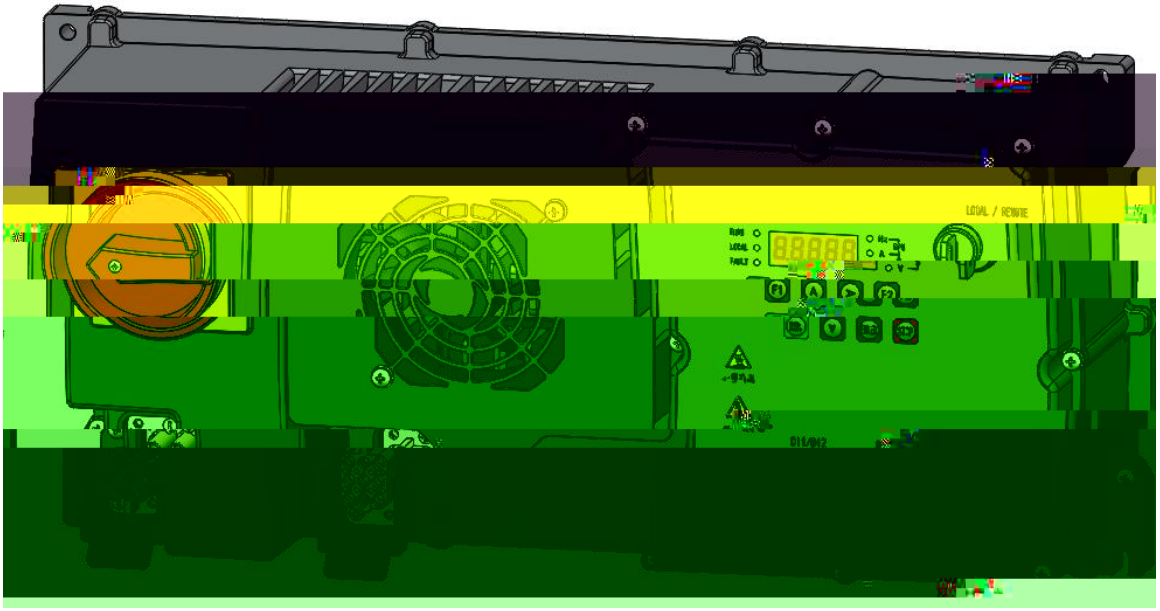
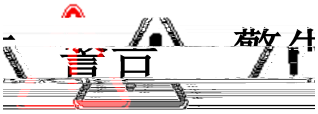


危险	
注意	
警告	

危险
警告
注意
 警告

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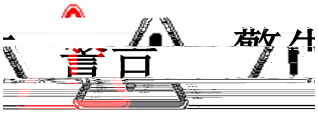

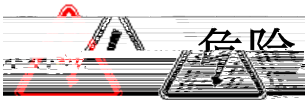

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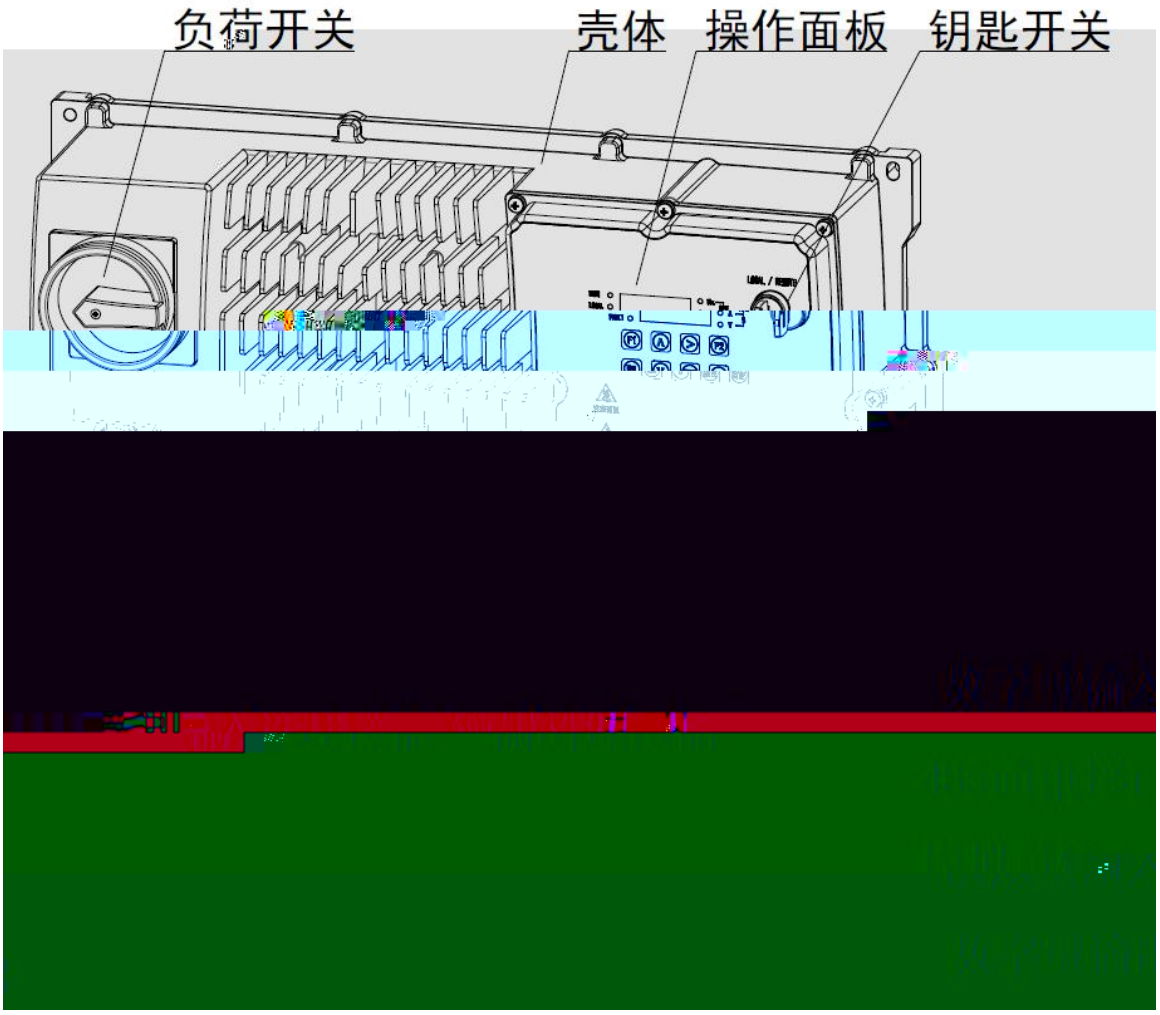
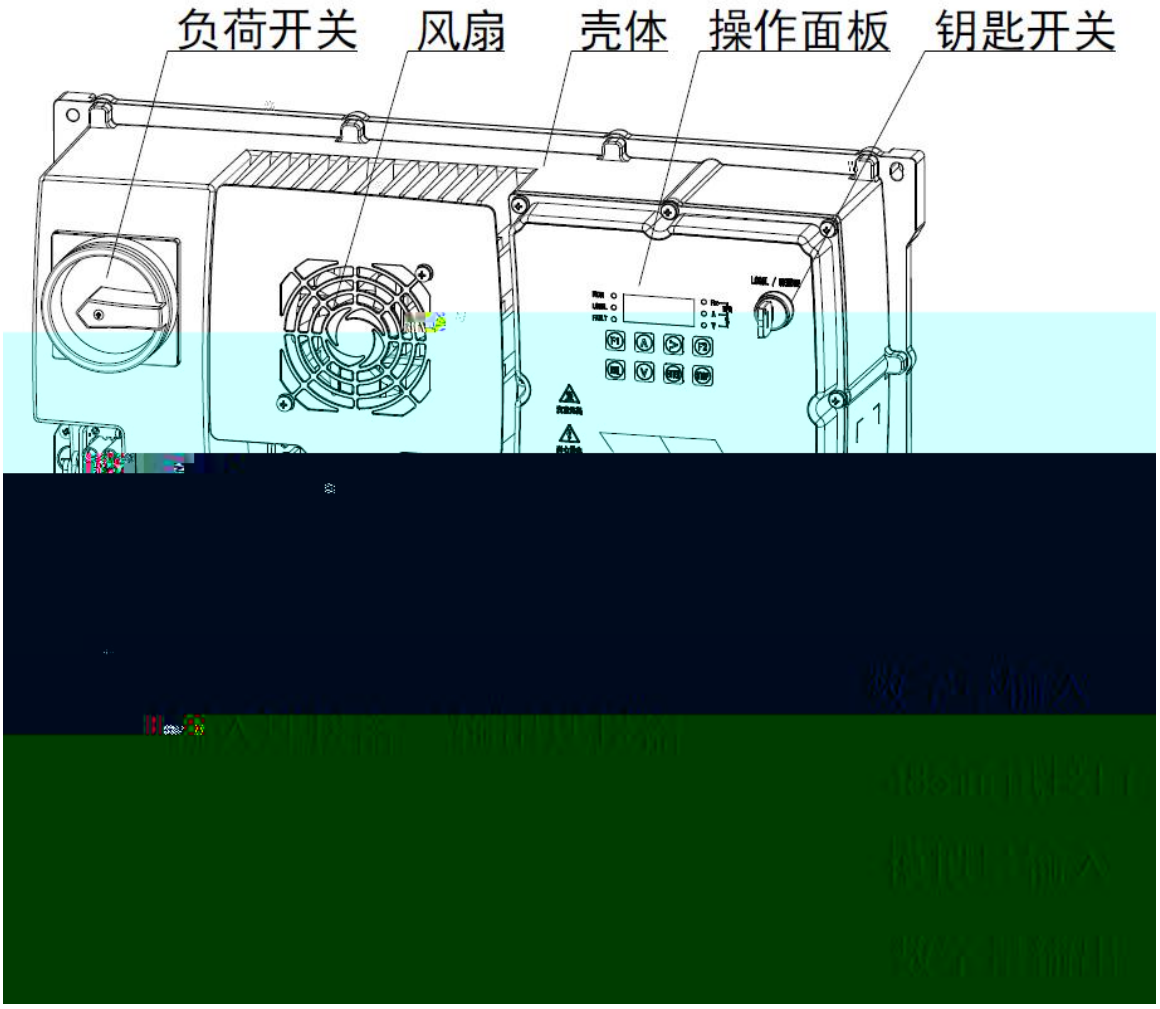
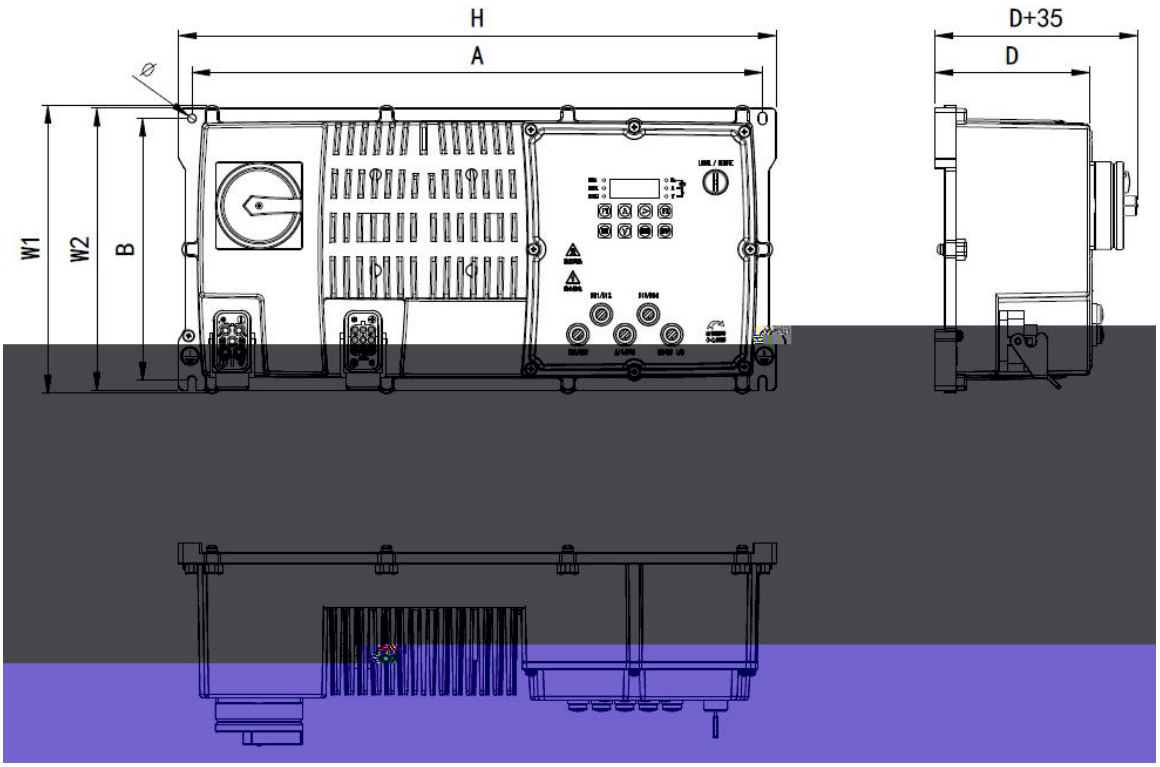

负荷开关
壳体
操作面板
钥匙开关


负荷开关
风扇
壳体
操作面板
钥匙开关


H
A
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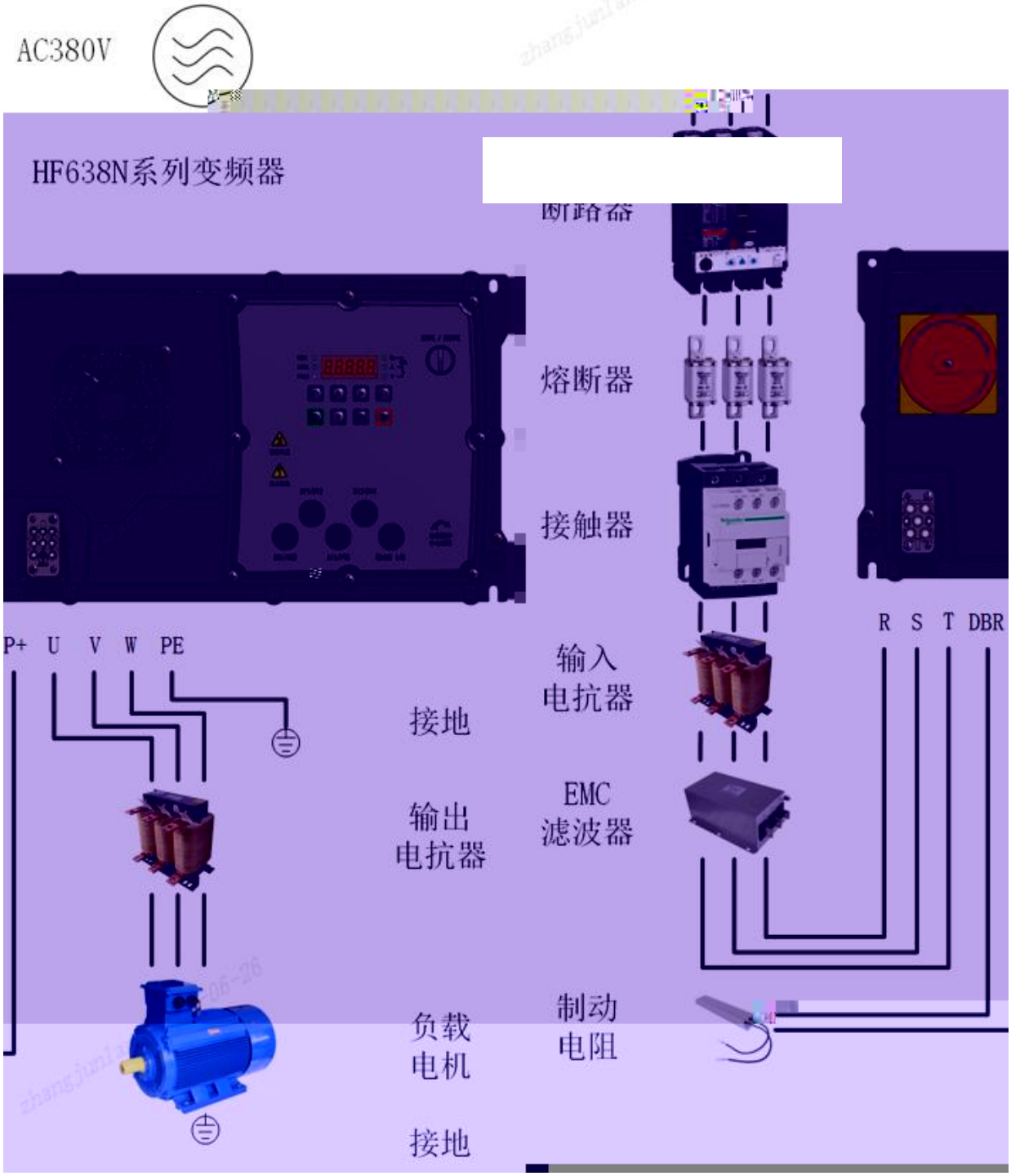
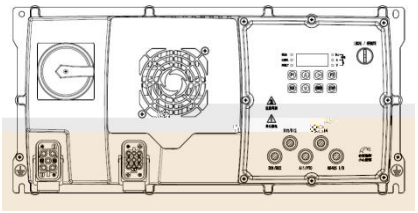
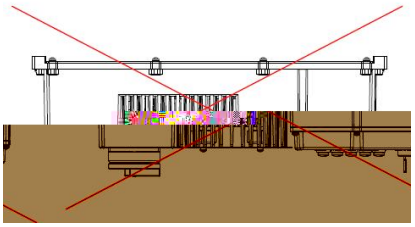
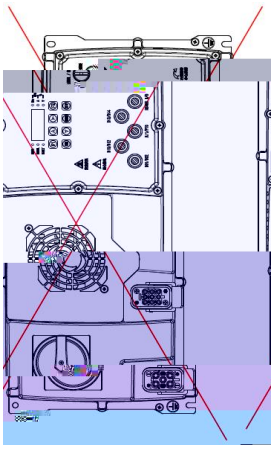
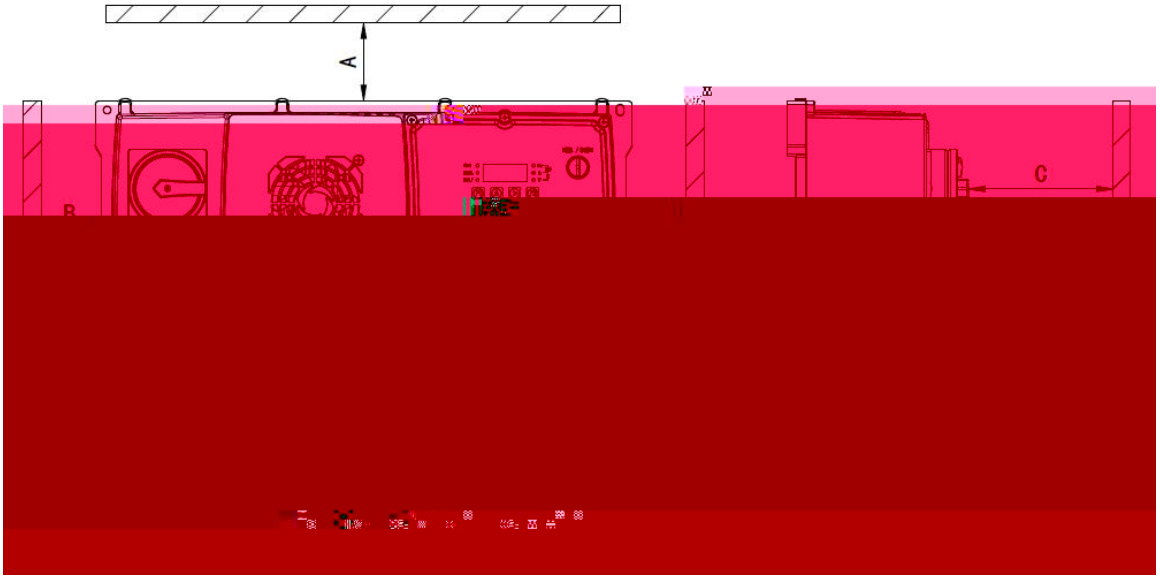
W1
W2
B

H
D+35


AC380V
HF638N系列变频器
熔断器
接触器
输入
电抗器
EMC
滤波器
制动
电阻
R S T DBR
P+ U V W PE
接地
输出
电抗器
负载
电机
接地


A
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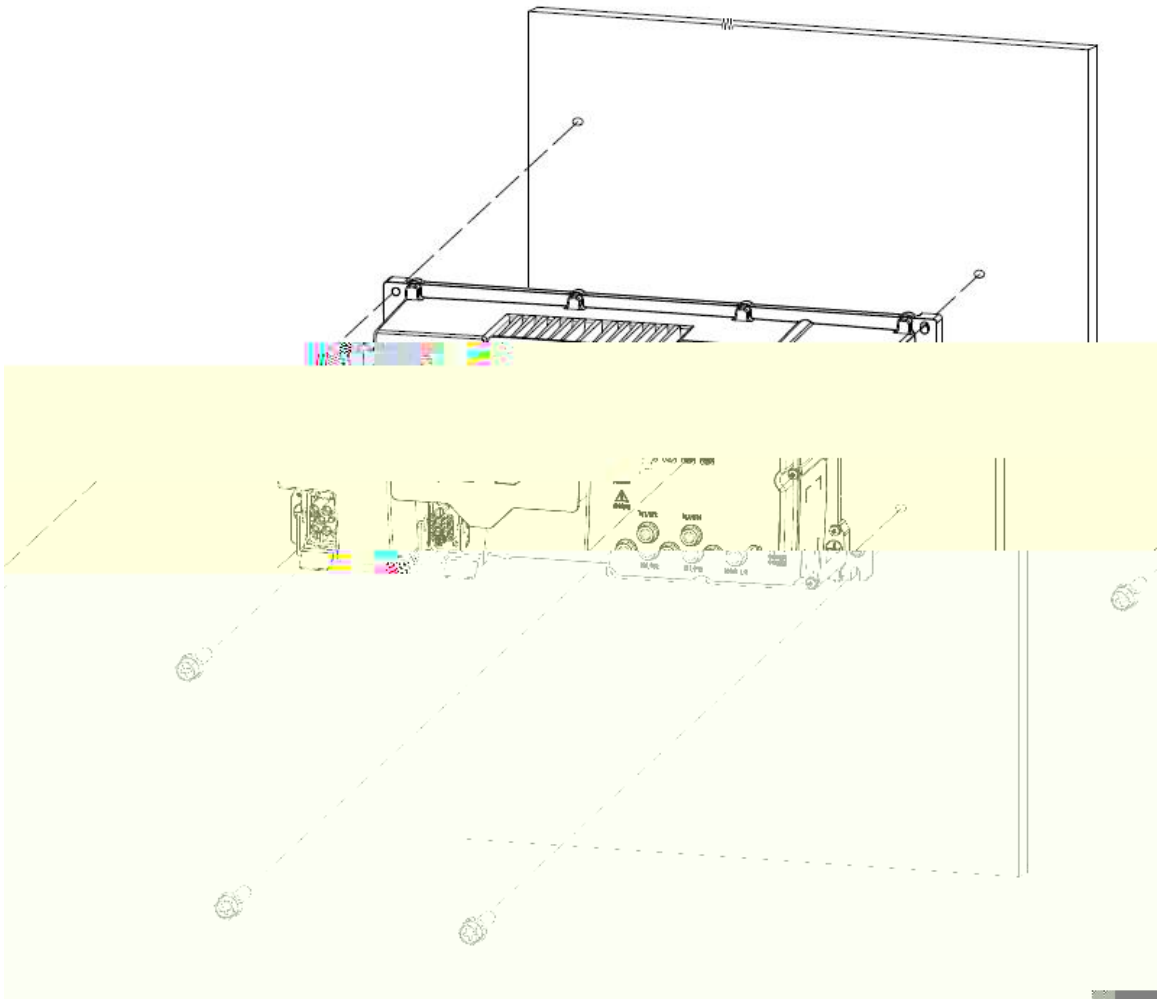

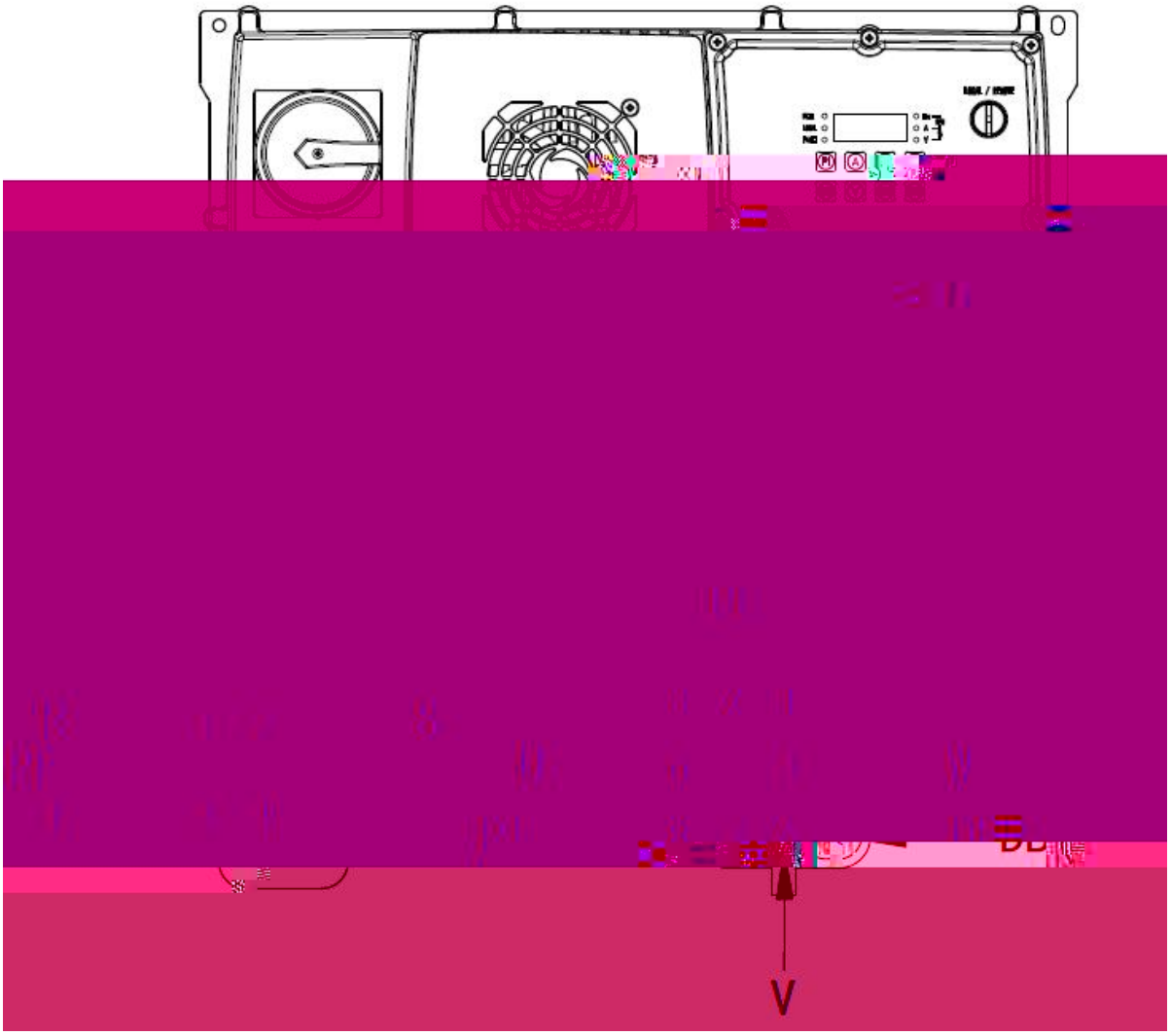
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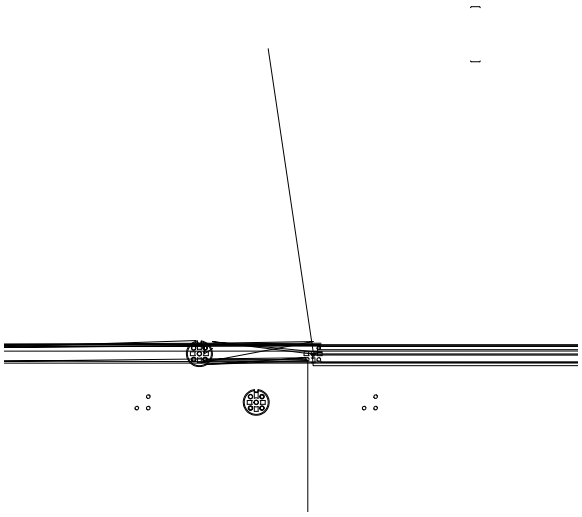
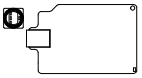
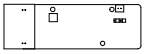
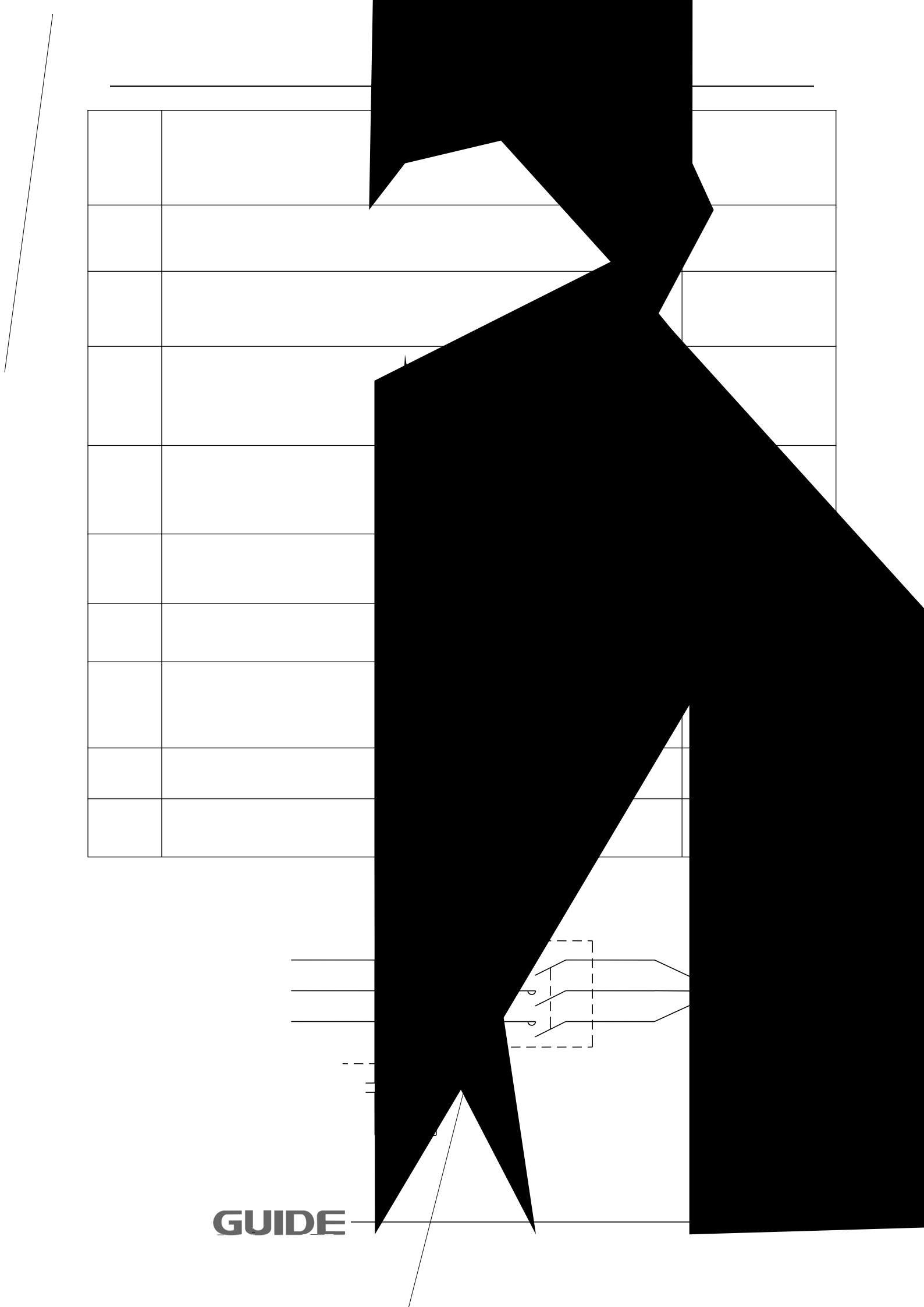
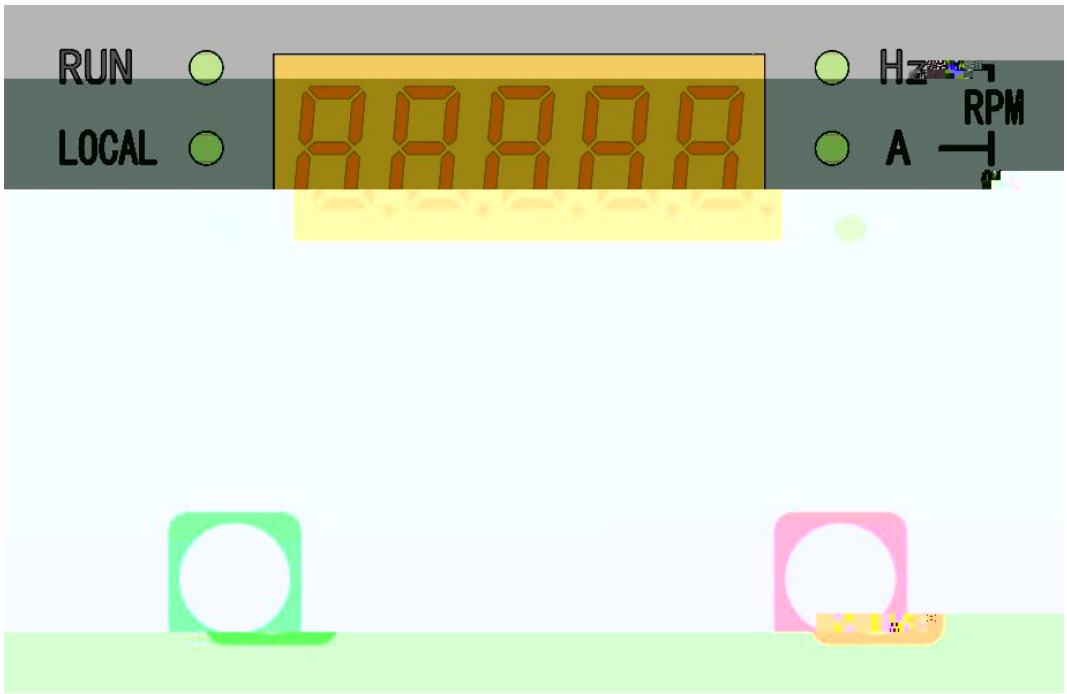


GUIDE

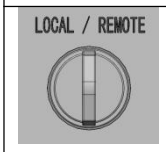



GUIDE




RUN
LOCAL
Hz
RPM
A

显示文字	LED显示	显示文字	LED显示	显示文字	LED显示	显示文字	LED显示
0	0	A	A	K	K	U	U
1	1	B	b	L	L	V	v
2	2	C	C	M	无	W	无
3	3	D	d	N	n	X	无
4	4	E	E	O	o	Y	y
5	5	F	F	P	P	Z	无
6	6	G	G	Q	q		

ENTER		
RUN		
STOP		

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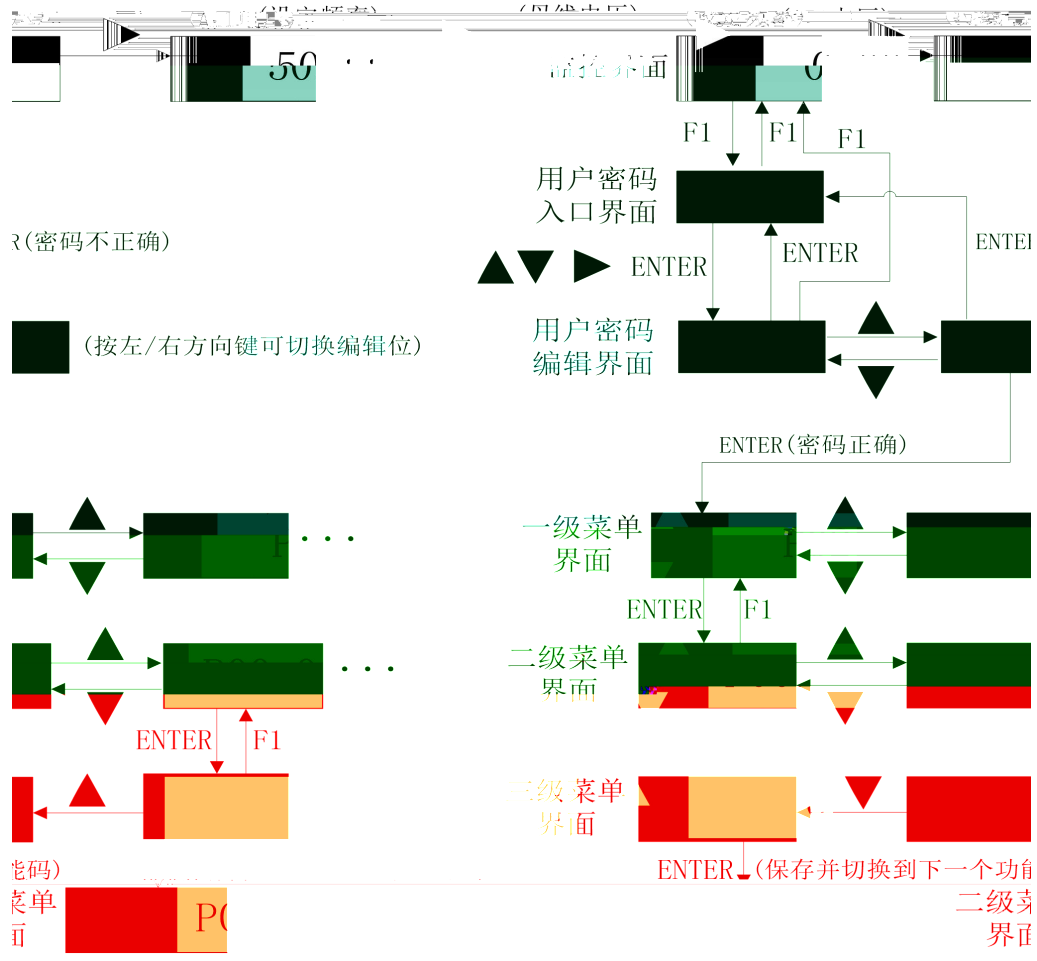
F1
F1
F1
用户密码
入口界面
ENTER
ENTER
ENTER
用户密码
编辑界面
(按左/右方向键可切换编辑位)
ENTER(密码正确)
一级菜单
界面
ENTER
F1
二级菜单
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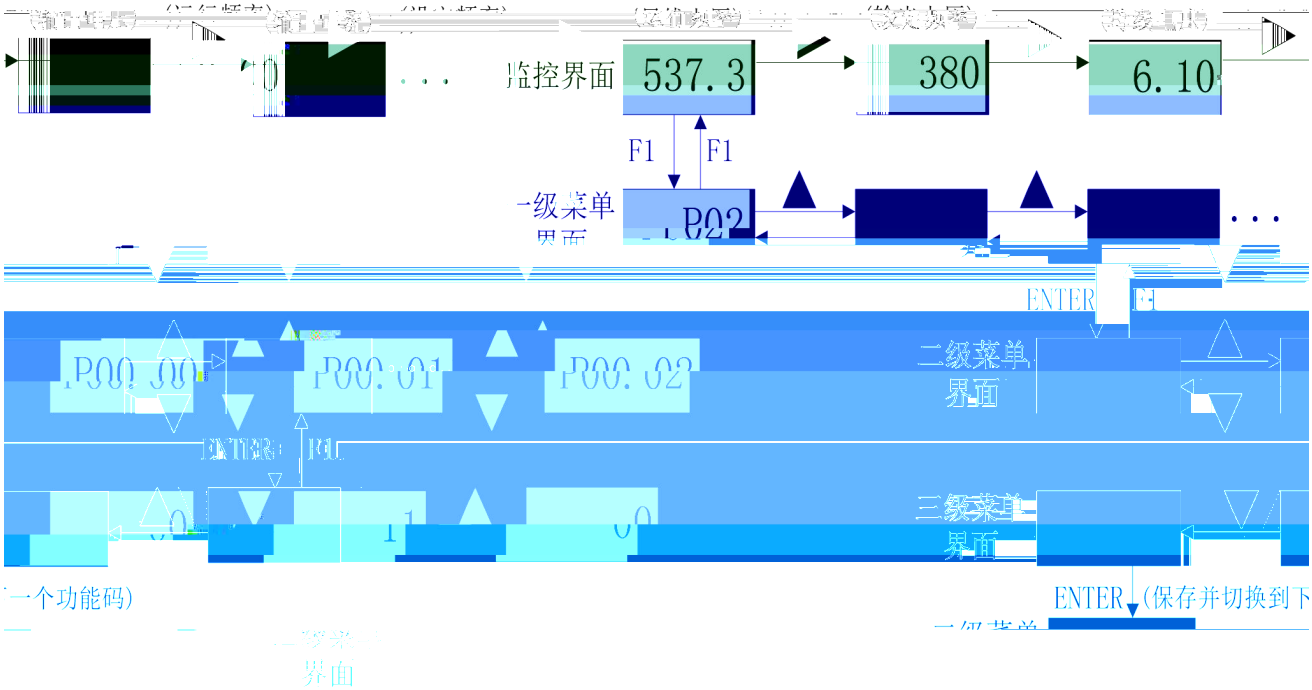
F1
ENTER
(保存并切换到下一个功能


监控界面
537.3
380
6.10
F1
F1
一级菜单
界面
P02
ENTER
P00.00
P00.01
P00.02
二级菜单
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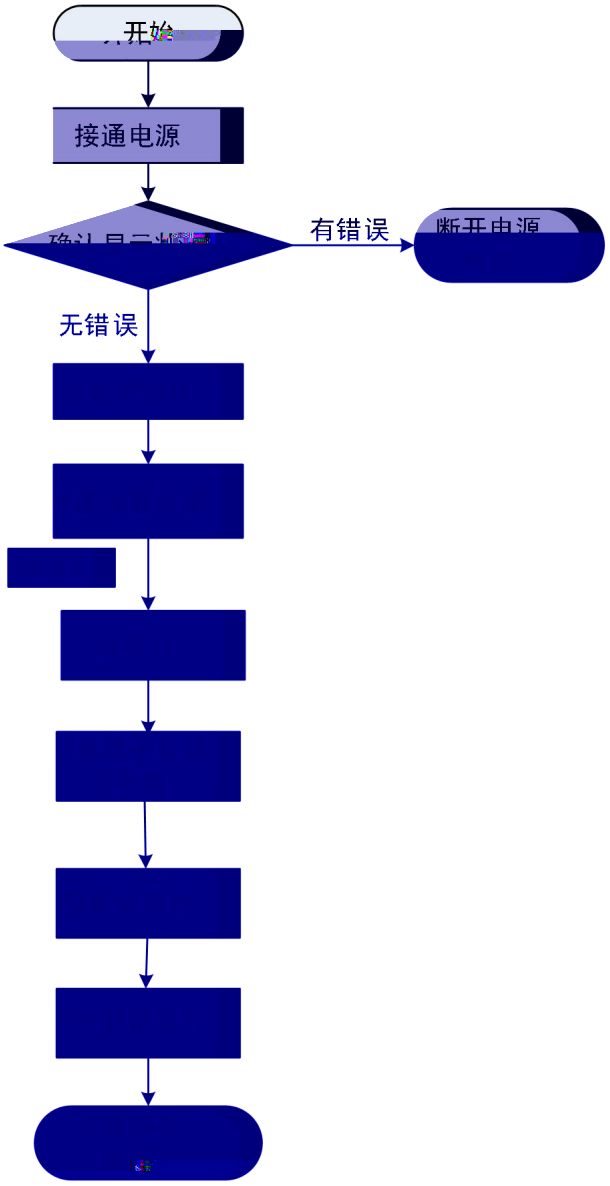
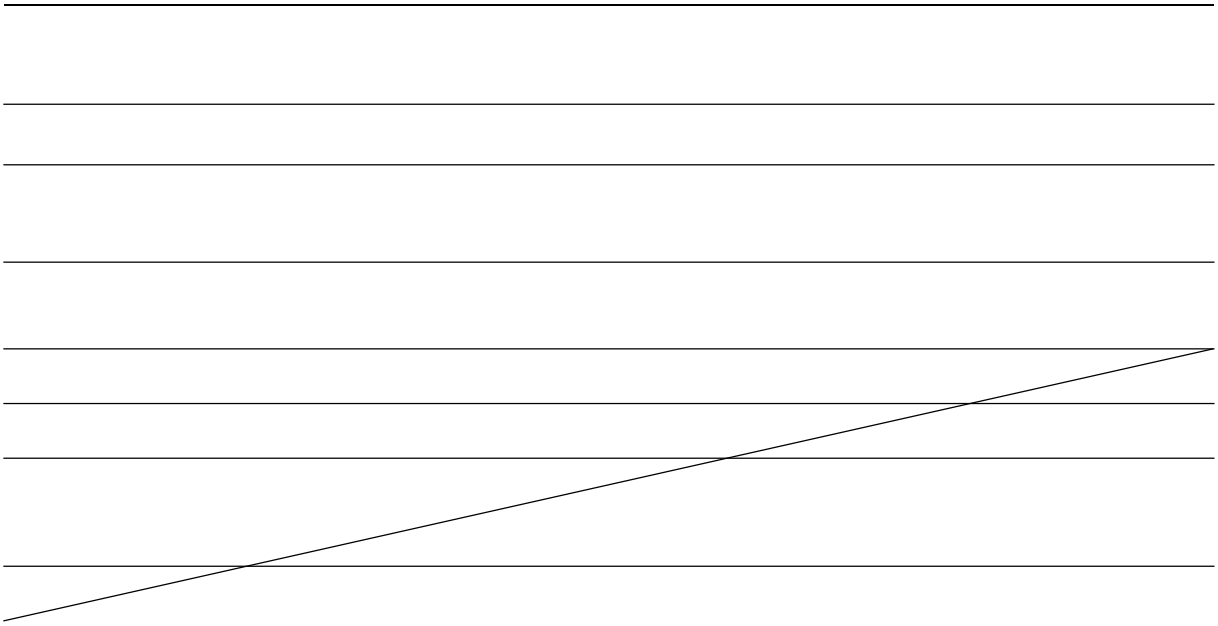
三级菜单
界面
一个功能码)
ENTER(保存并切换到下
界面


开始
接通电源
有错误
断开电源
无错误



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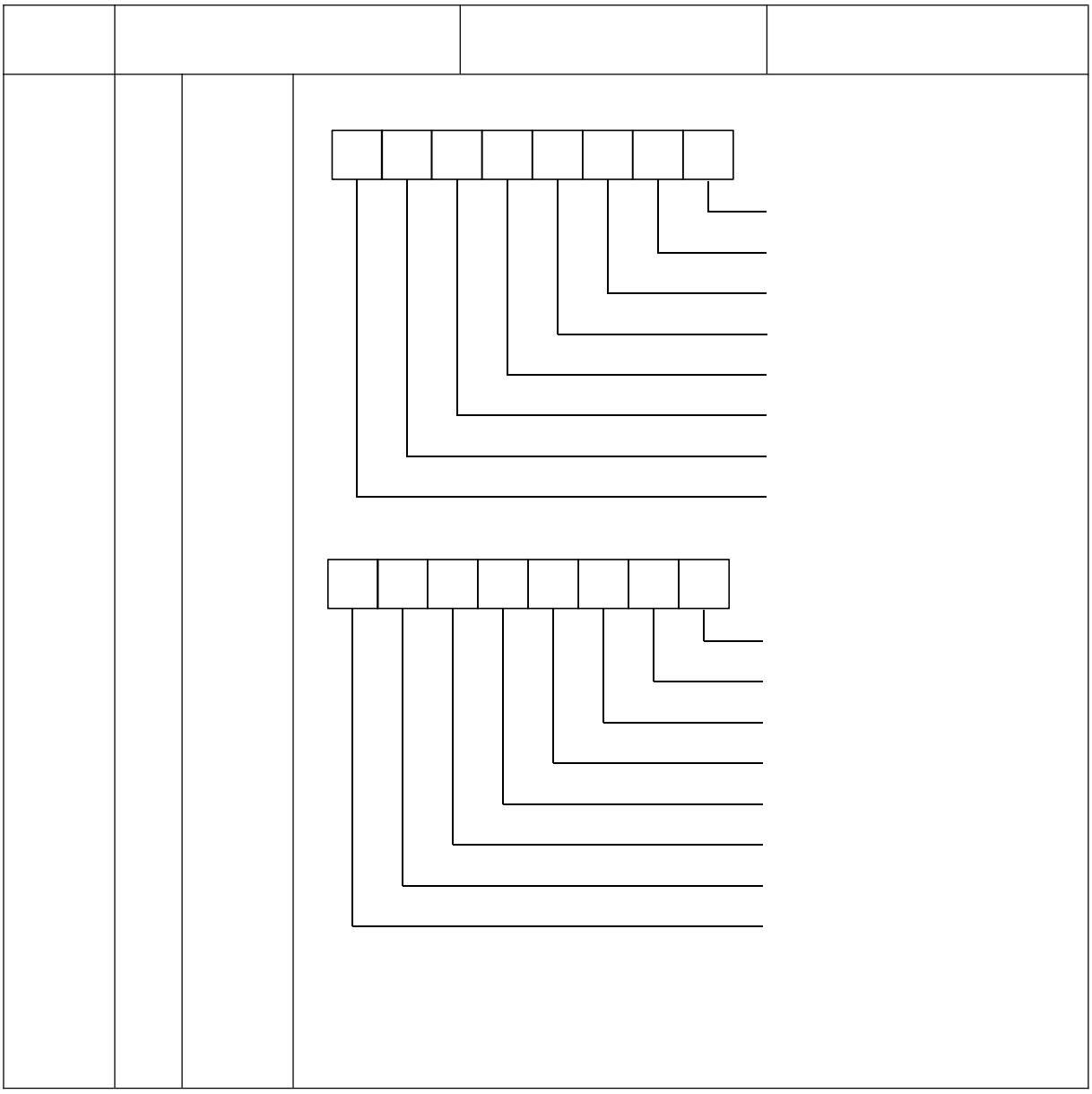
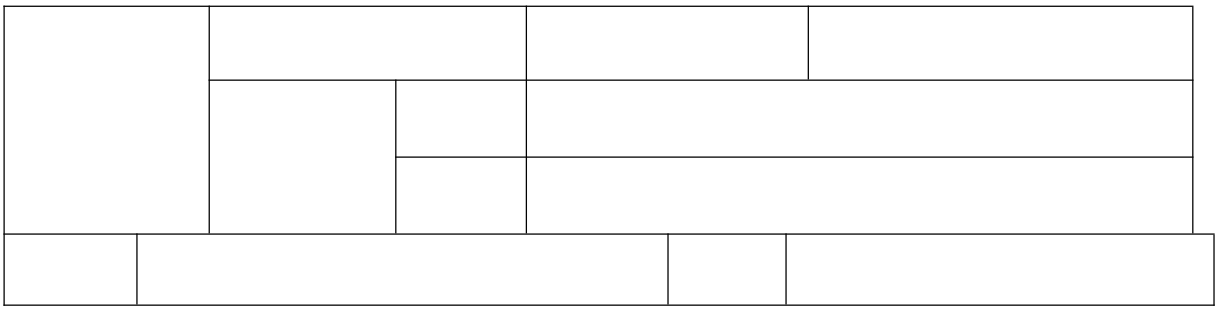
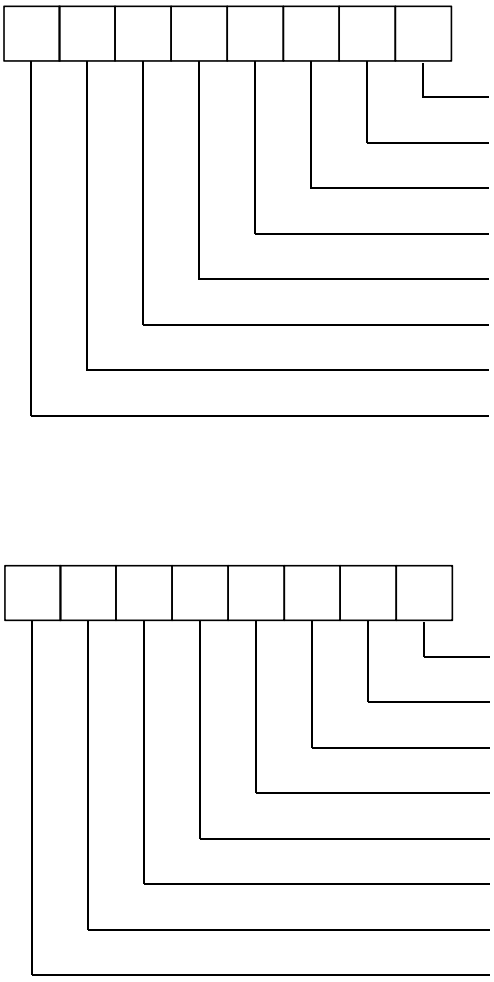
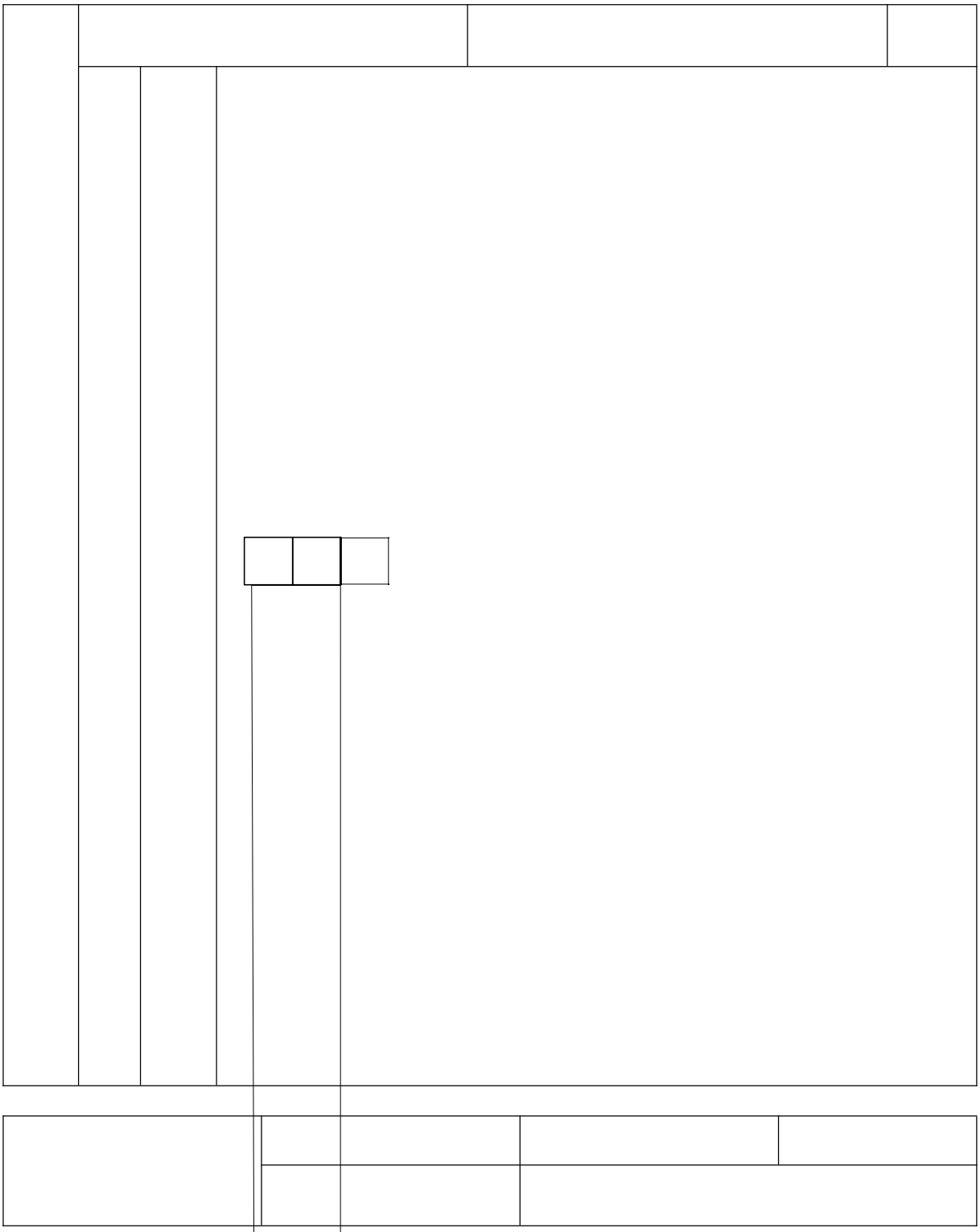
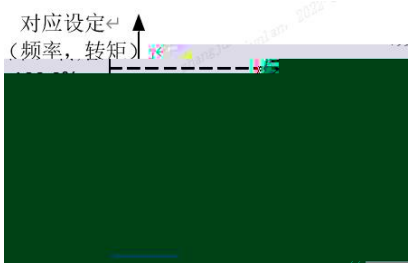
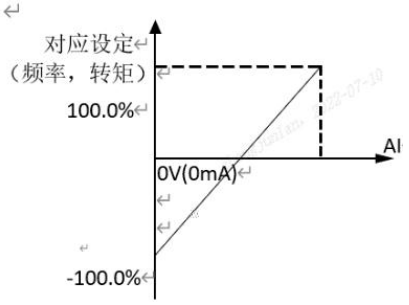









对应设定
（频率，转矩）


对应设定
（频率，转矩）
100.0%
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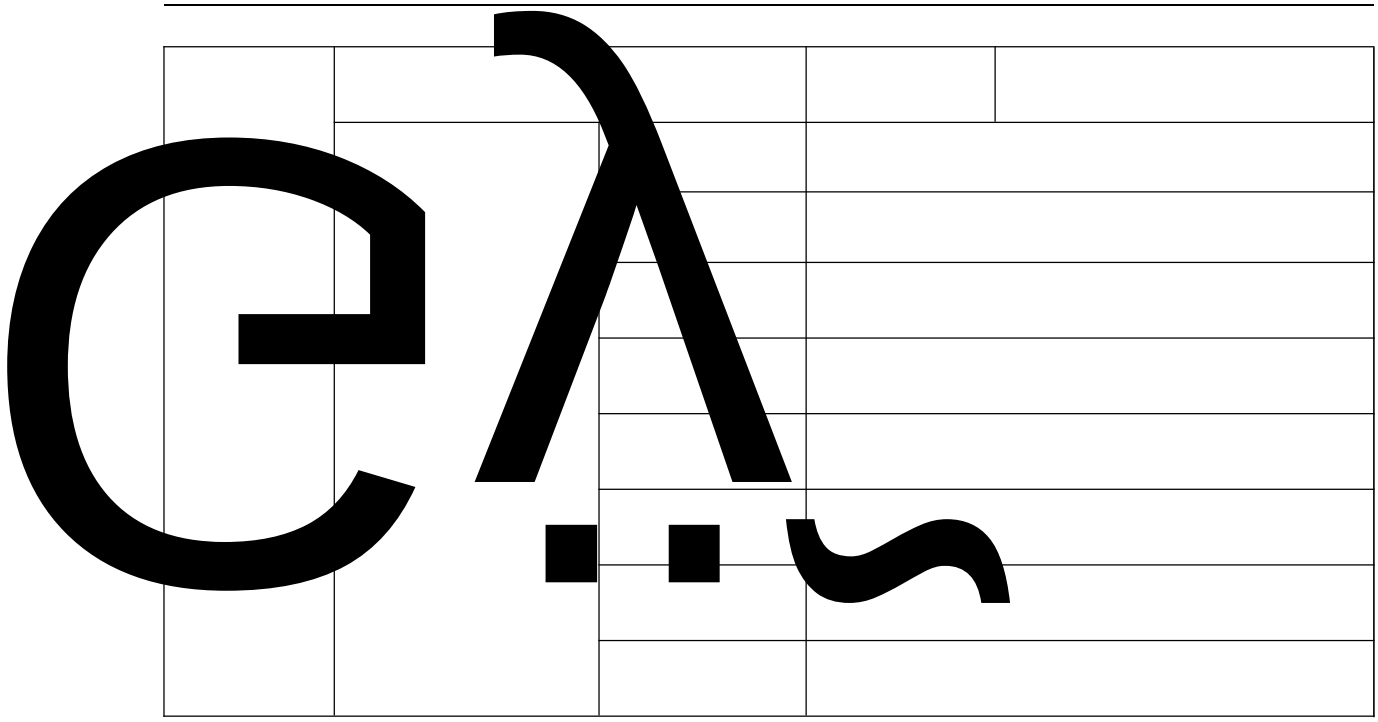
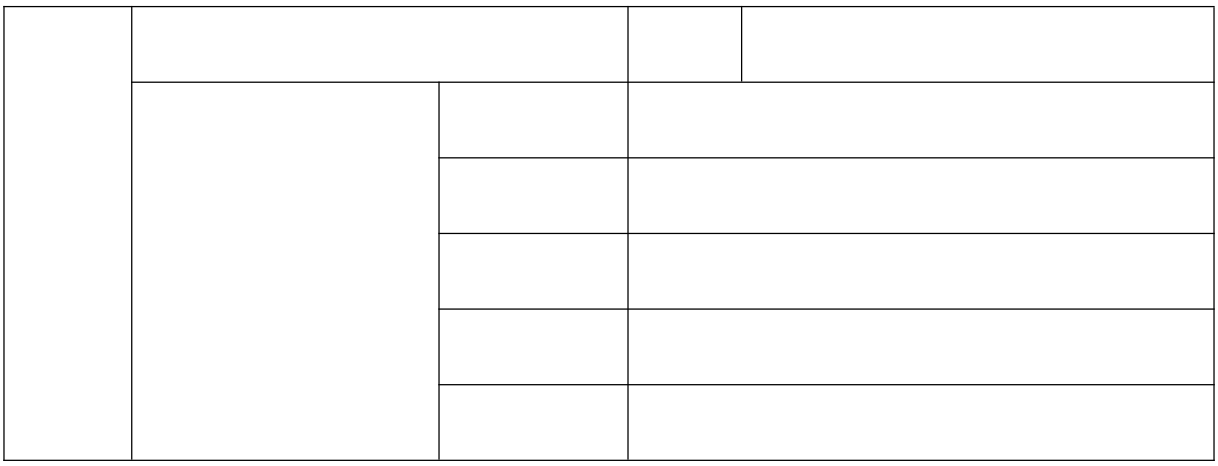
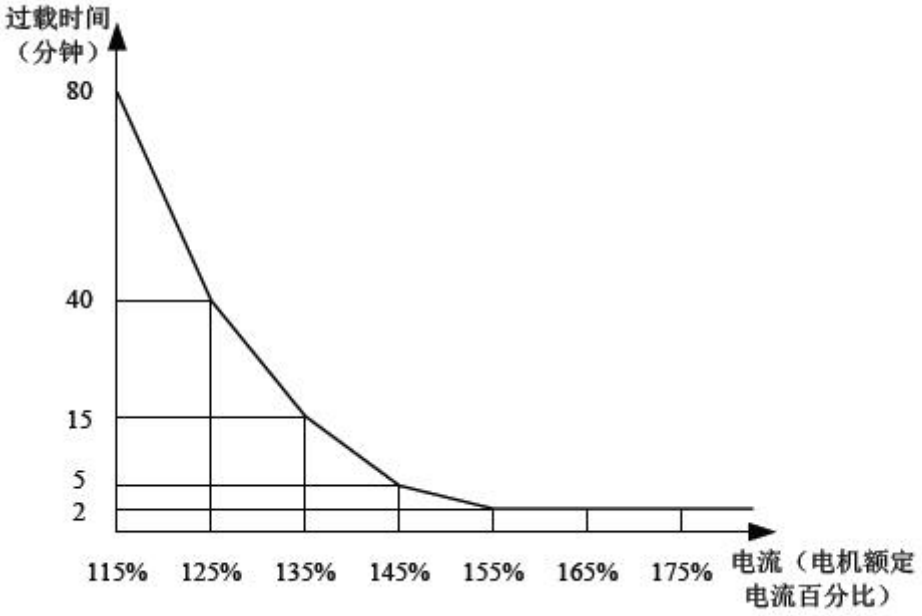
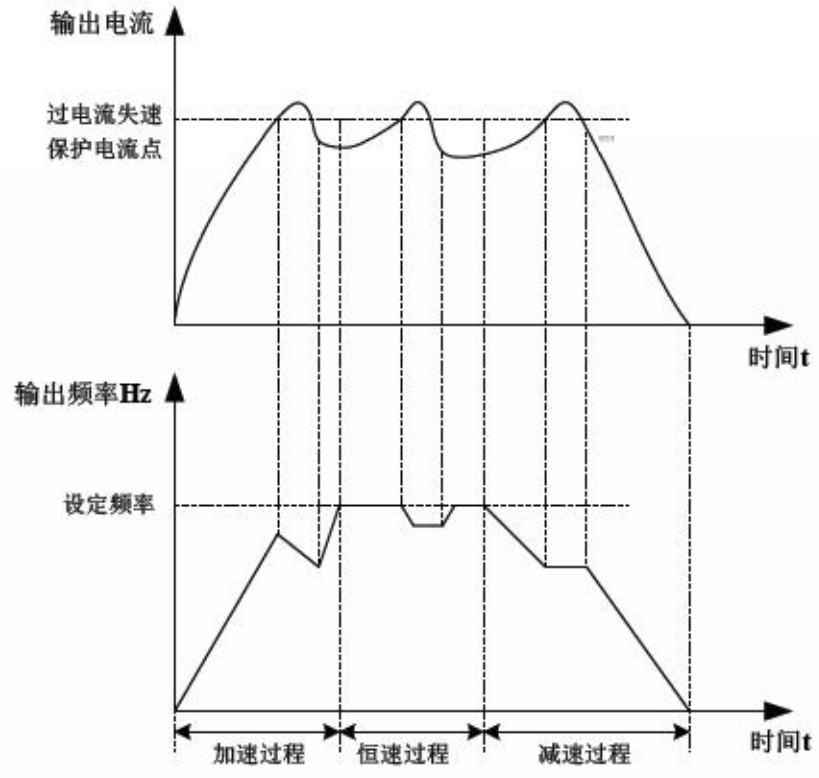
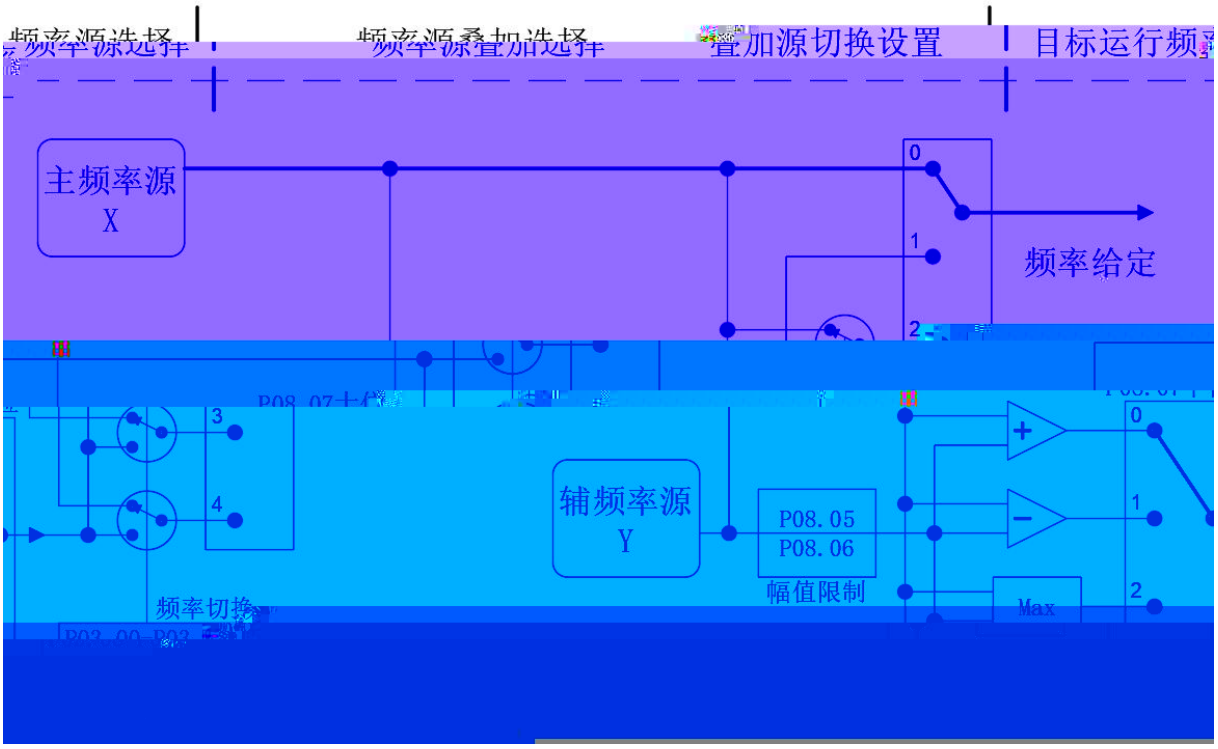
-100.0%

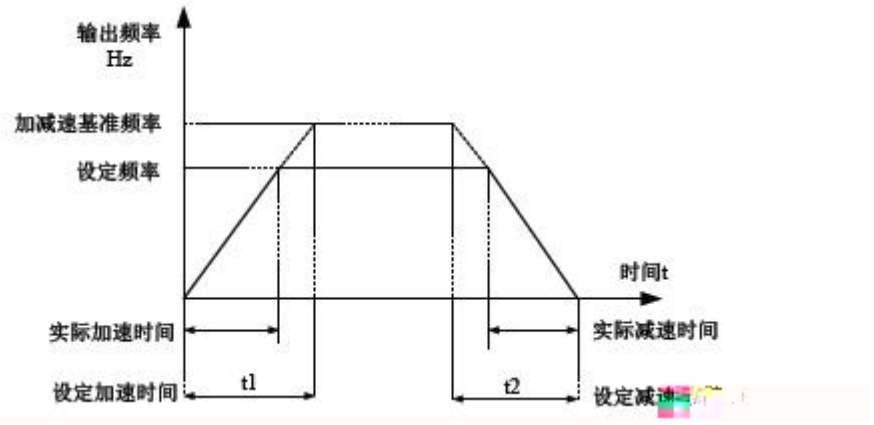




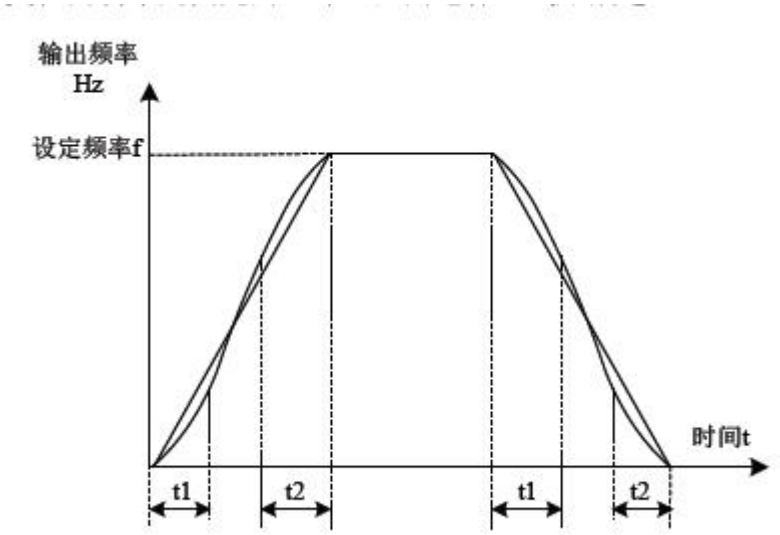

过载时间
（分钟）
80
40
15
5
2
115%
125%
135%
145%
155%
165%
175%
电流（电机额定
电流百分比）

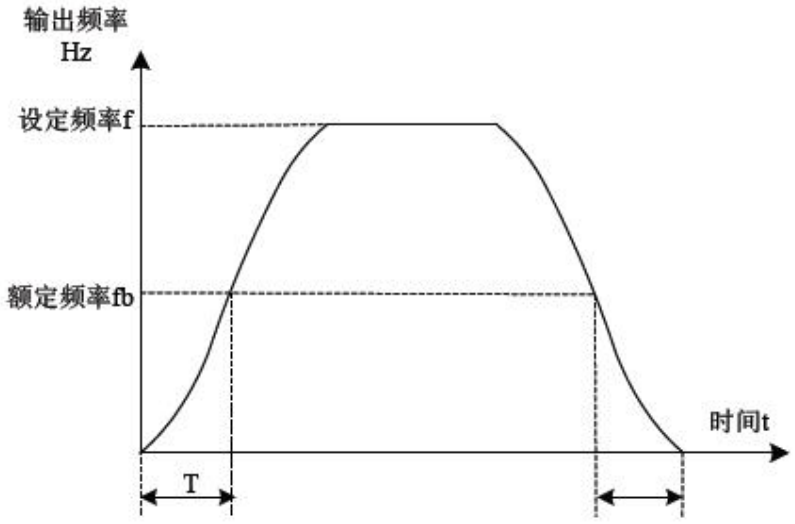

输出电流
过电流失速
保护电流点
时间t
输出频率Hz
设定频率
加速过程
恒速过程
减速过程
时间t

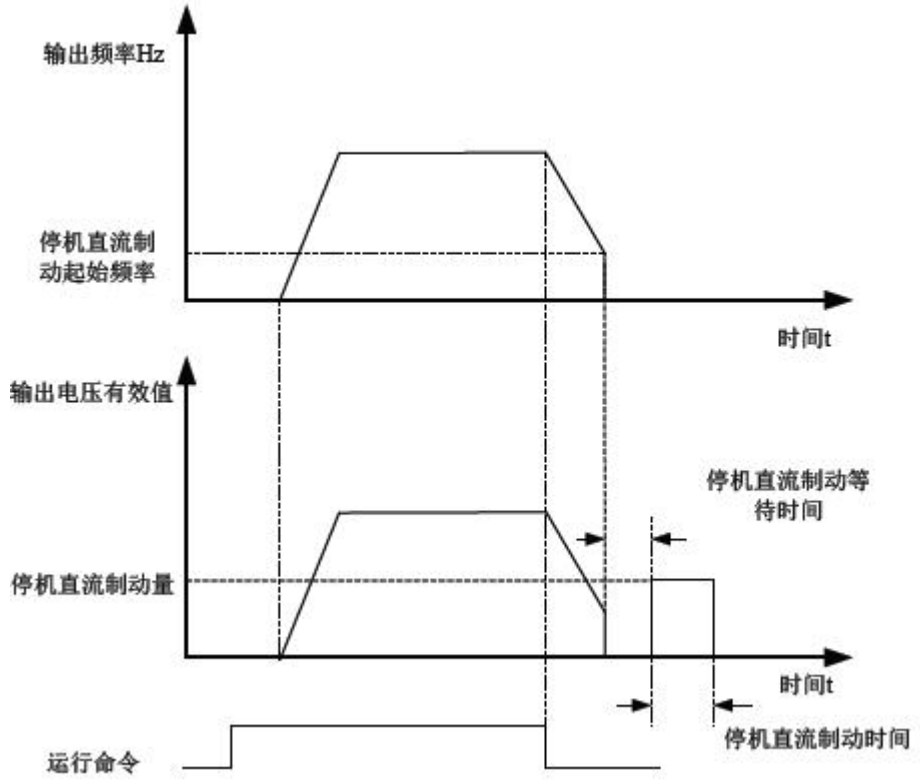

叠加源切换设置
目标运行频
主频率源
X
0
1
2
频率给定
3
4
辅频率源
Y
P08.05
P08.06
幅值限制
+
−
Max
0
1
2
频率切换

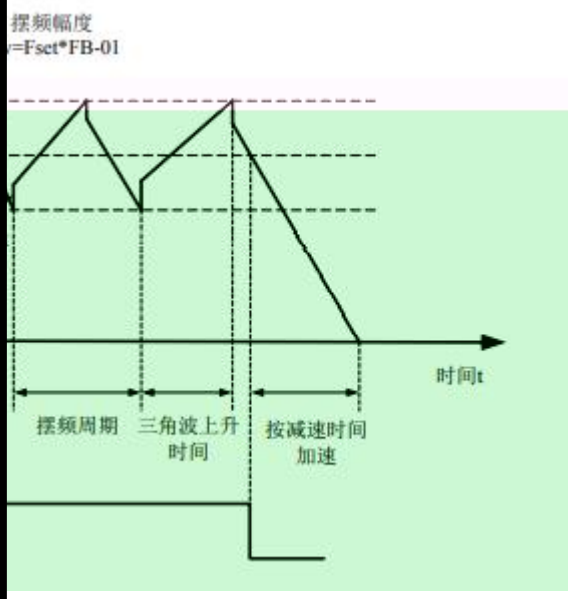

输出频率
Hz
加减速基准频率
设定频率
时间t
实际加速时间
实际减速时间
设定加速时间
t1
t2

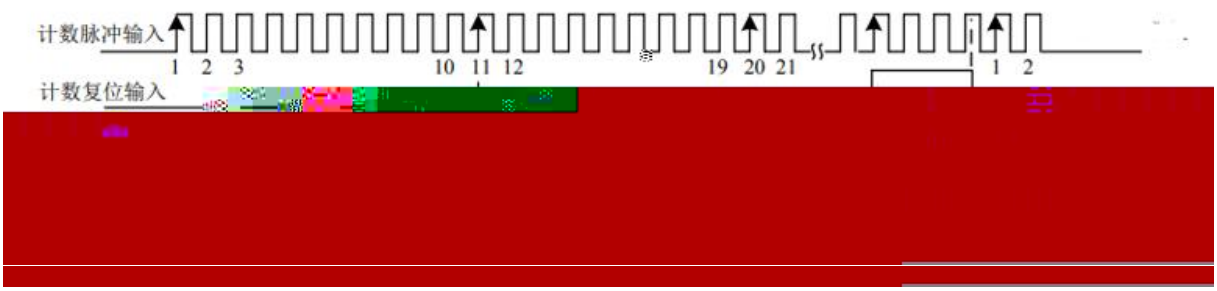
$$t = (\frac{4}{9} \times (\frac{f}{f_b})^2 + \frac{4}{9}) \times T$$

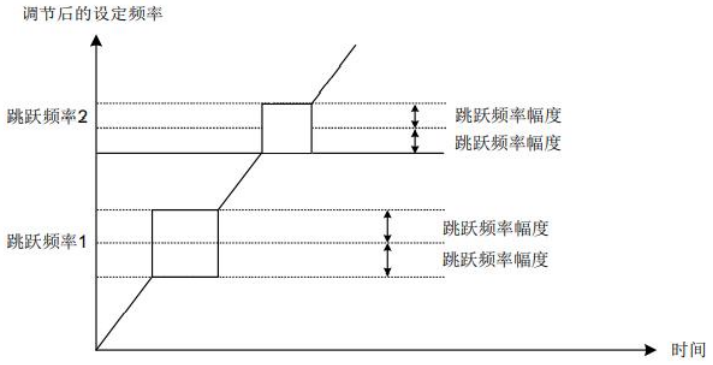

输出频率
Hz
设定频率f
时间t
t1
t2
t1
t2

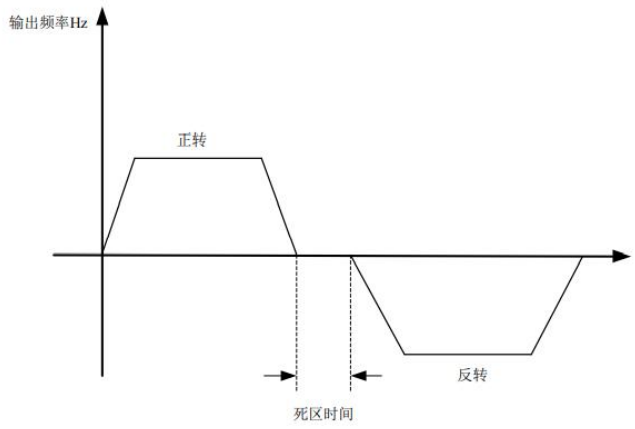

输出频率
Hz
设定频率f
额定频率fb
时间t
T

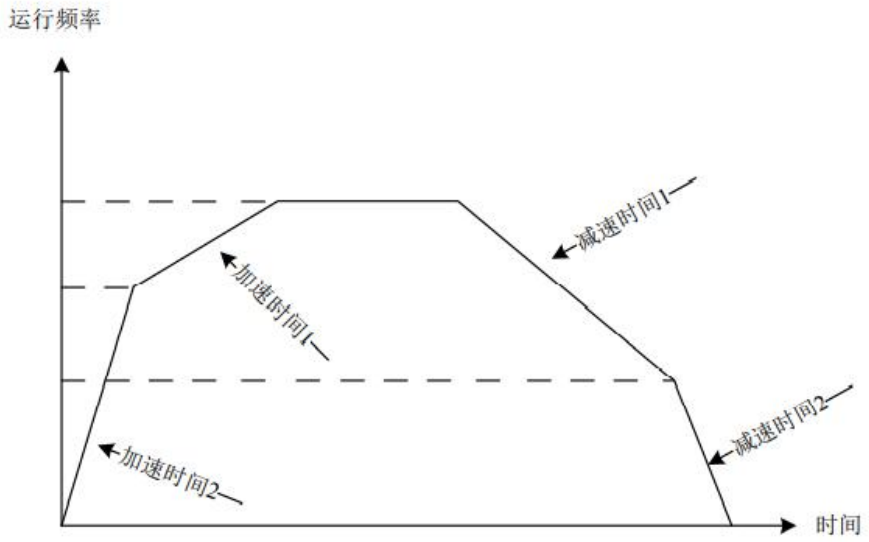

输出频率Hz
停机直流制
动起始频率
时间t
输出电压有效值
停机直流制动等
待时间
停机直流制动量
时间t
停机直流制动时间
运行命令

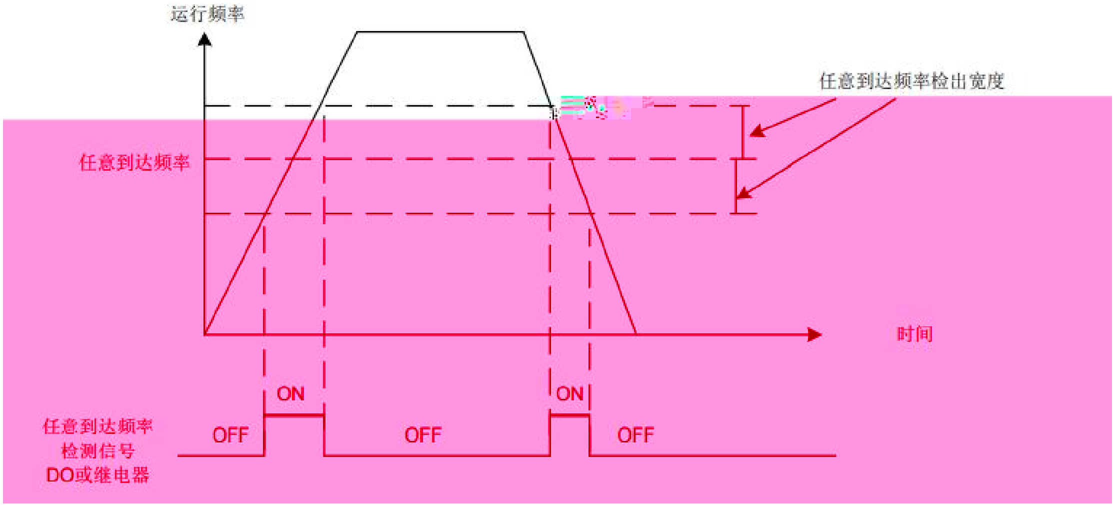

摆频幅度
=Fset*FB-01
时间t
摆频周期
三角波上升
时间
按减速时间
加速


计数脉冲输入
1 2 3
10 11 12
19 20 21
1 2
计数复位输入


调节后的设定频率
跳跃频率2
跳跃频率幅度
跳跃频率幅度
跳跃频率1
跳跃频率幅度
跳跃频率幅度
时间


输出频率Hz
正转
反转
死区时间


运行频率
减速时间1
加速时间1
减速时间2
加速时间2
时间


运行频率
任意到达频率检出宽度
任意到达频率
时间
ON
ON
任意到达频率
检测信号
DO或继电器
OFF
OFF
OFF

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