.... 2

.... 2

.... 2

.... 21

.... 21

.... 3

.... 4

.... 5

.... 5

.... 5

.... 6

.... 7

.... 8

.... 8

.... 9

.... 10

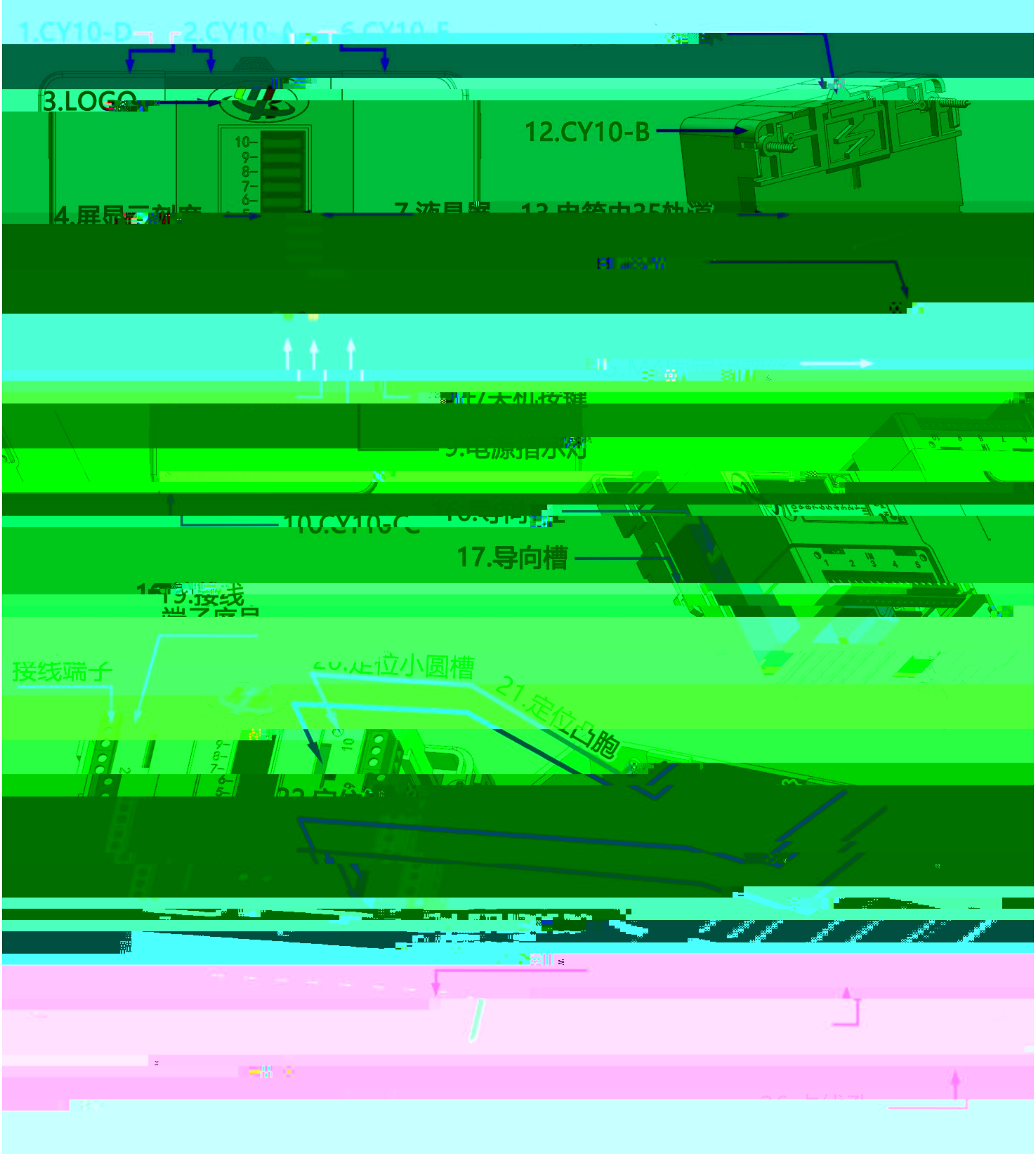
.... 20

.... 21

.... 23

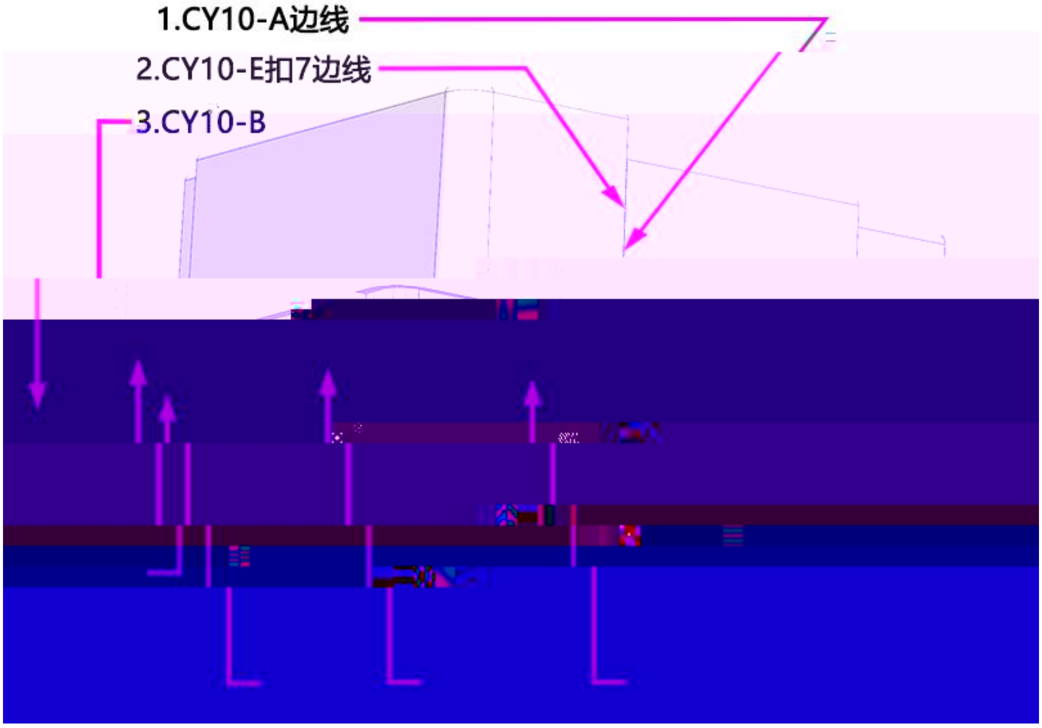
.... 25

相关名称图


1.CY10-D
2.CY10-A
6.CY10-E
3.LOGO
12.CY10-B
4.屏显示刻度
7.液晶屏
13.电箱内35轨道
本机按键
9.电源指示灯
10.CY10-C
17.导向槽
19.接线端子序号
接线端子
20.定位小圆槽
21.定位凸胞

3-1 3-2

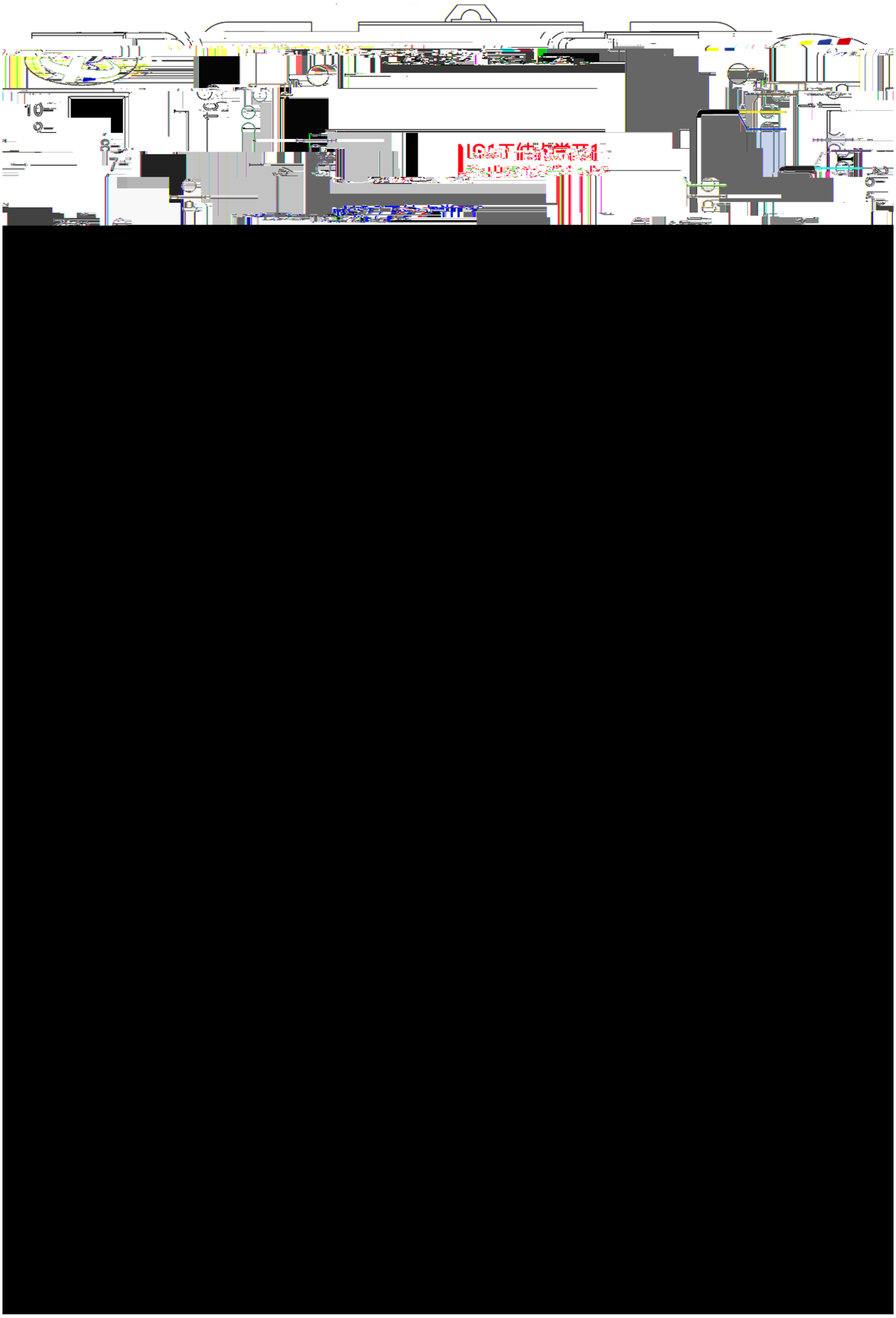
7

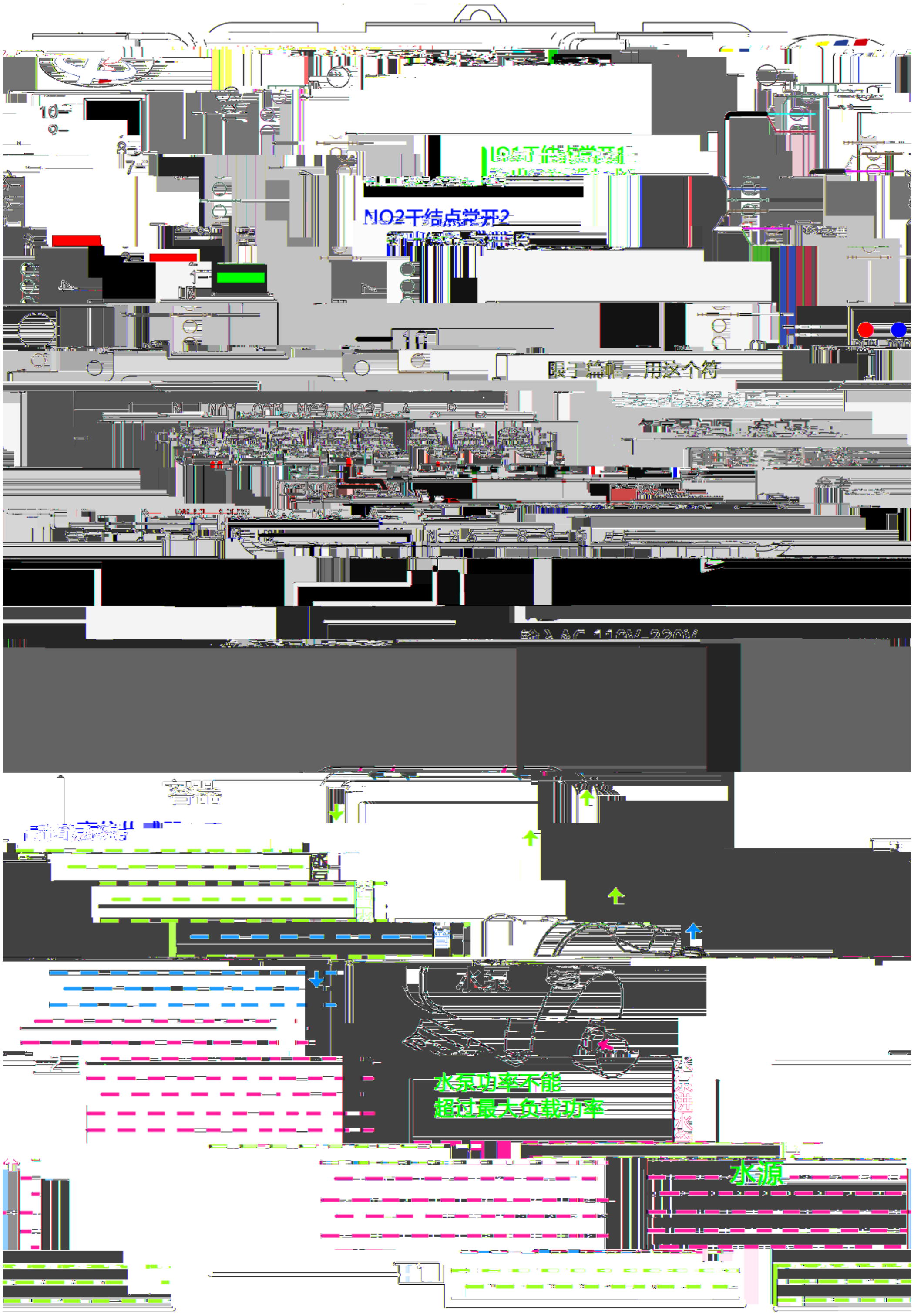

1.CY10-A边线
2.CY10-E扣7边线
3.CY10-B

1.NPN

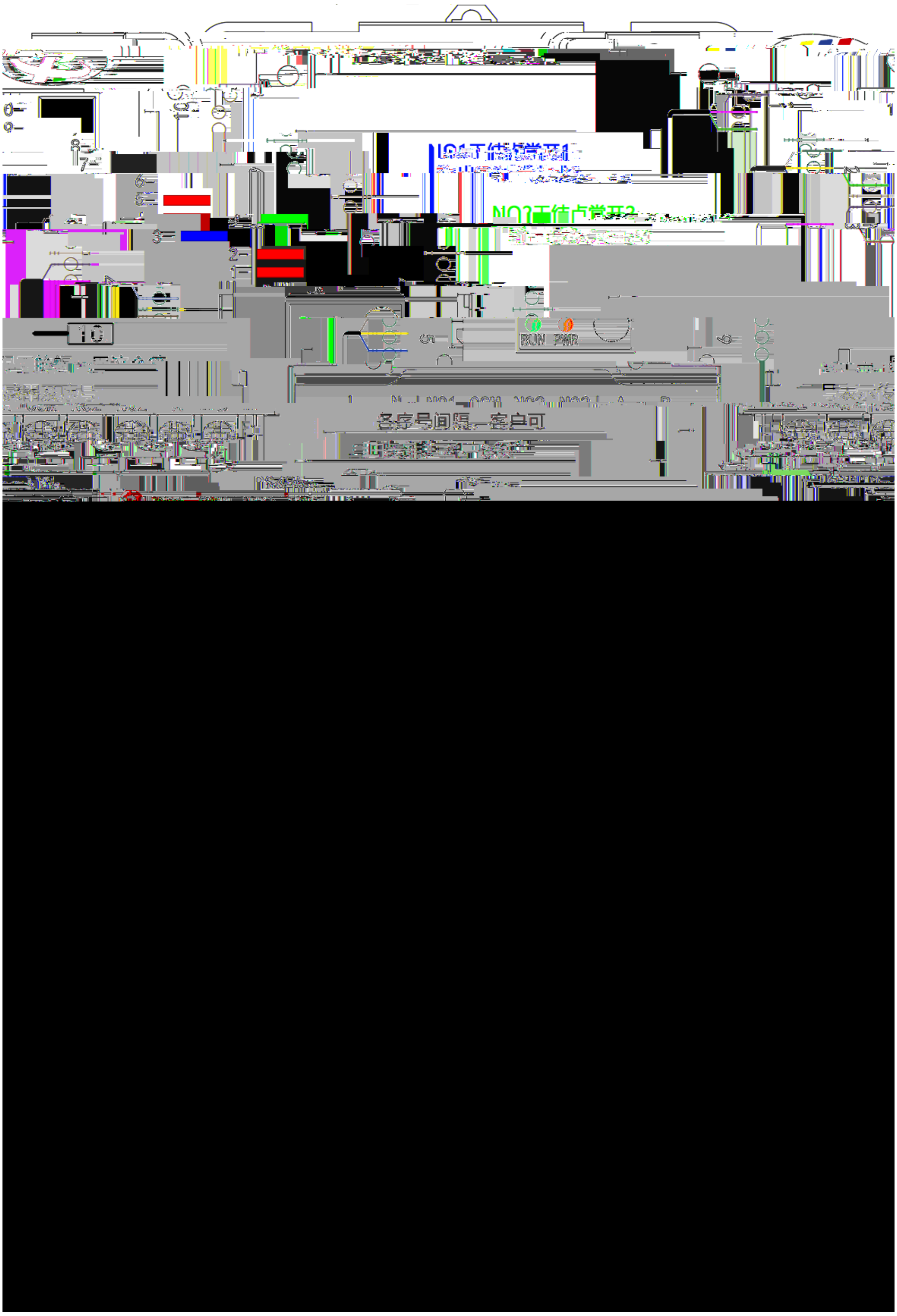
3 NPN DC+5V

1-5 6

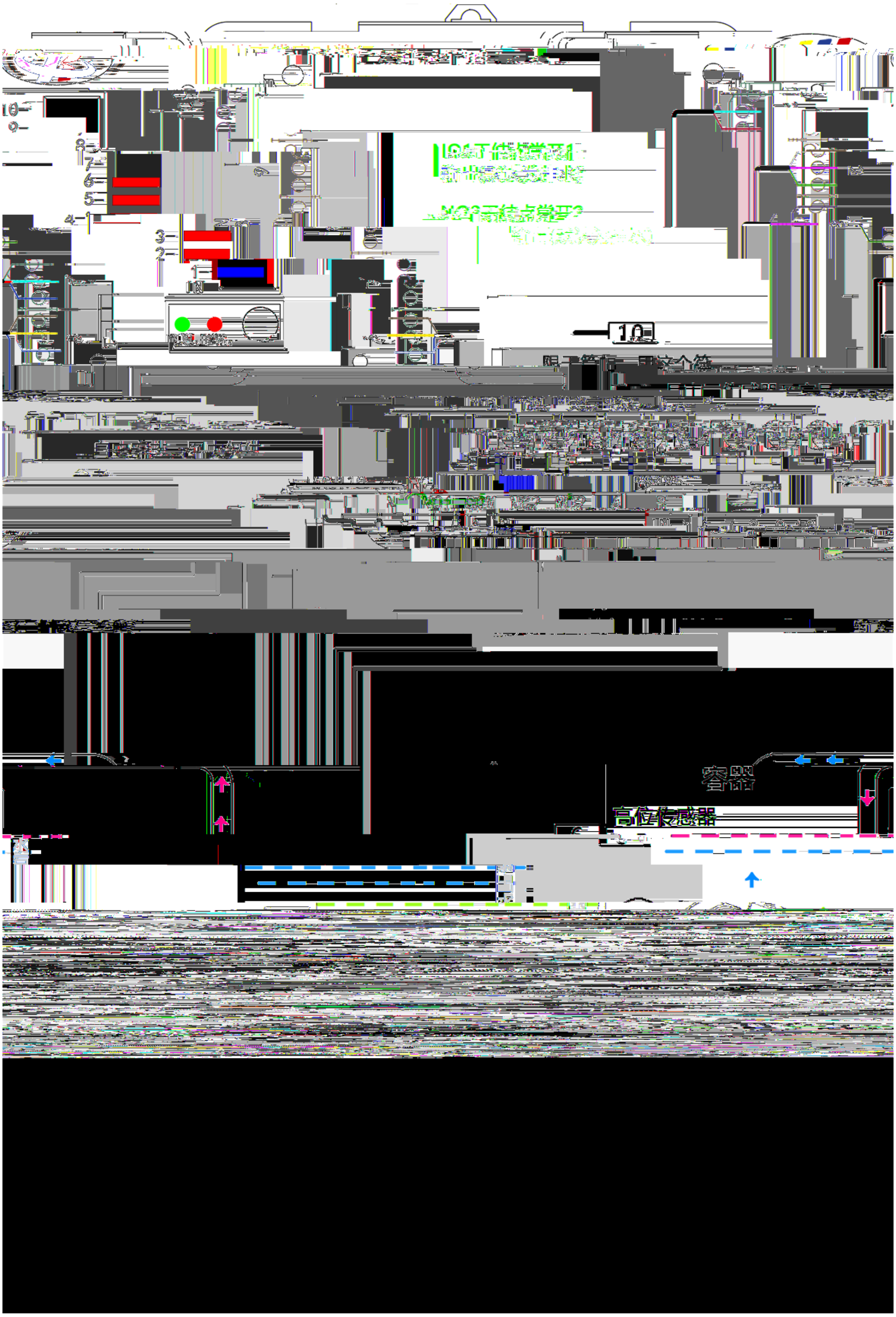


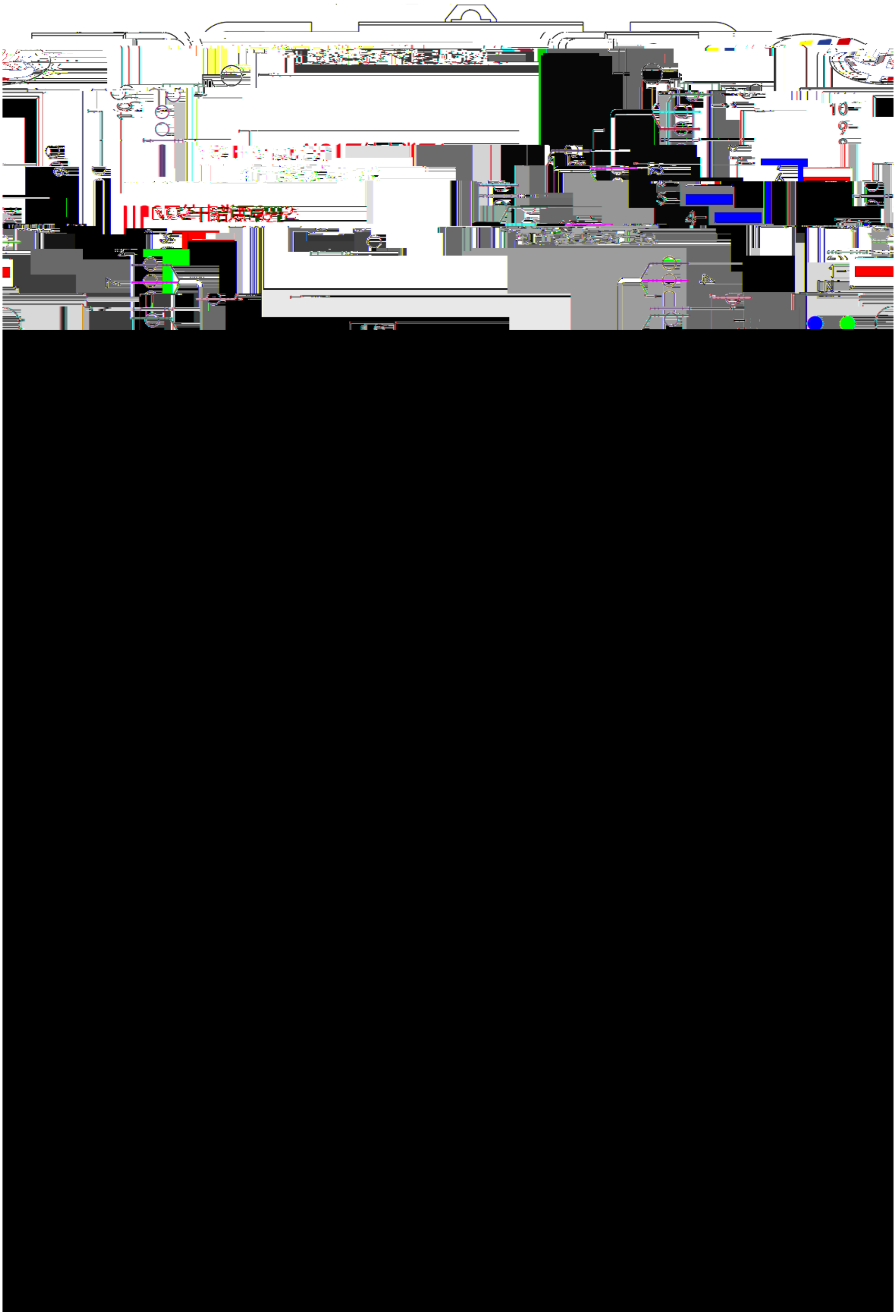

10
9
8
7
NO1干结点常开1
NO2干结点常开2
1
10
限于篇幅，用这个符
N NO1 COM NO2 NO3 L A B
输入 AC 110V-220V
容器
水泵
水泵功率不能
超过最大负载功率
水源

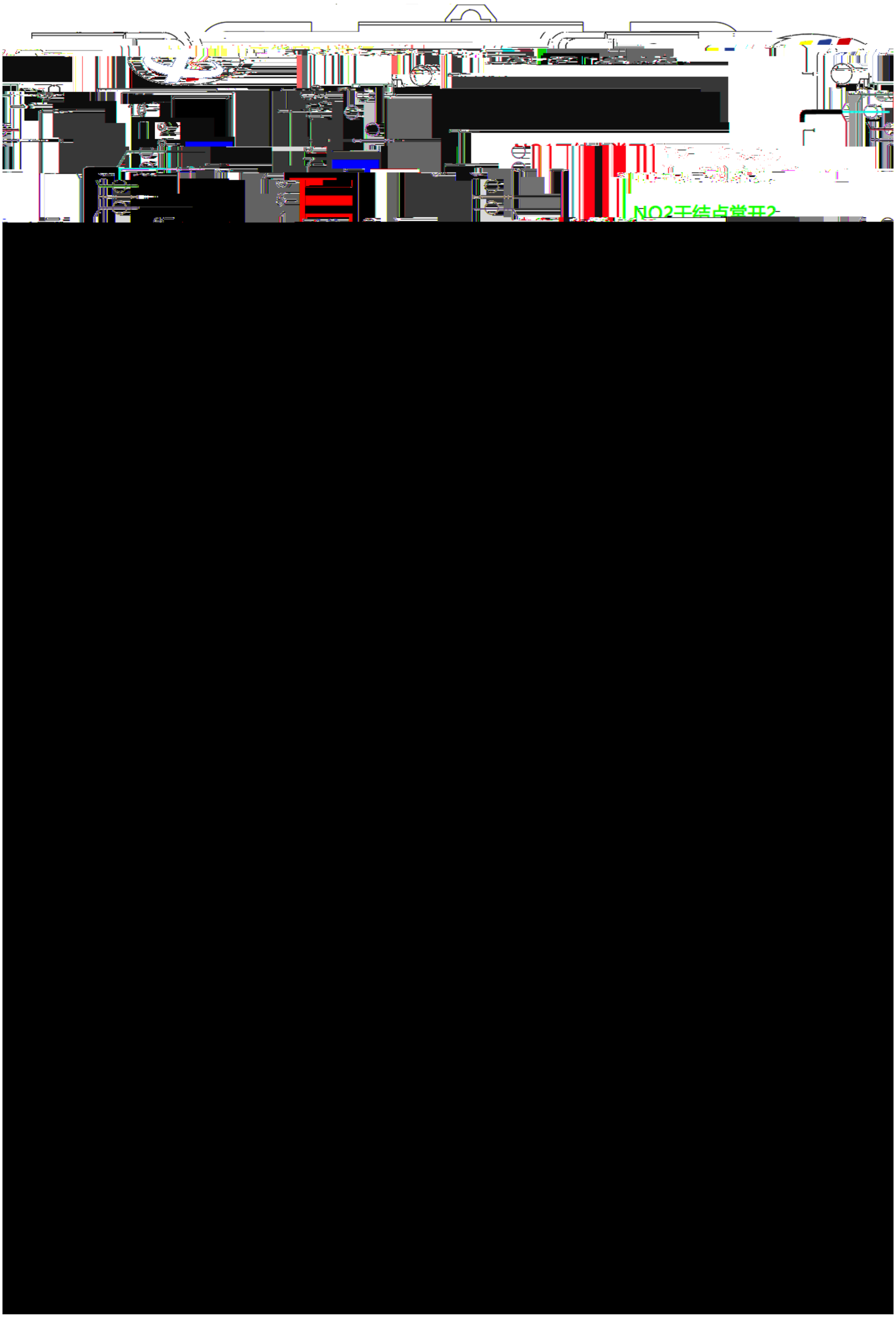
RUN
PWR
10
表示传感器及序号
输入AC 110V-220V
容器
水源

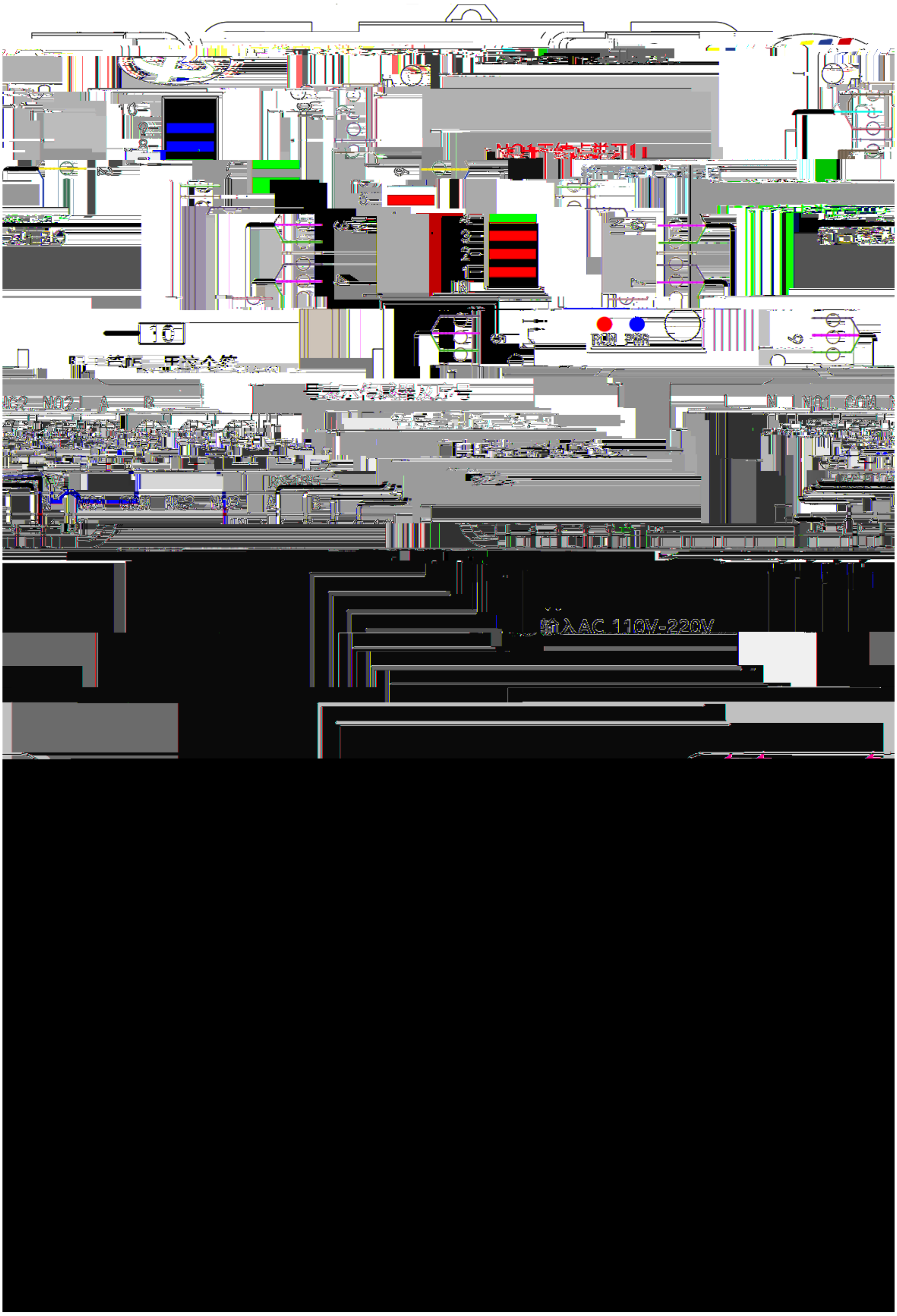


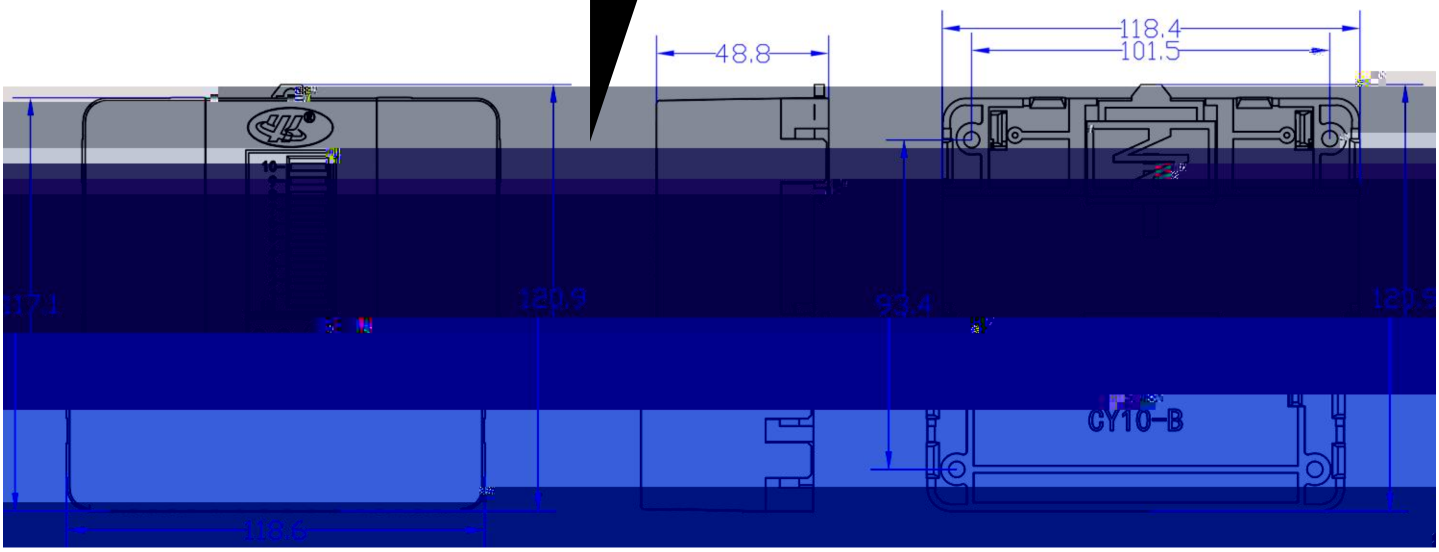
NO1工作点常开1
NO2工作点常开2
RUN
PWR
N NO1 COM NO2 NO3 A B
各序号间隔，客户可


IN
容器
高位传感器


L N


NO2干结点常开2


10
9
8
4
3
2
1
IN
RUN
PWR
10
NC2 NO2 A B
L N NO1 COM
NO1 COM NC2 NO2 A B
RS485
输入AC 110V-220V


48.8
118.4
101.5
117.1
120.9
93.4
120.9
118.6
CY10-B

Hs`w

[redacted]