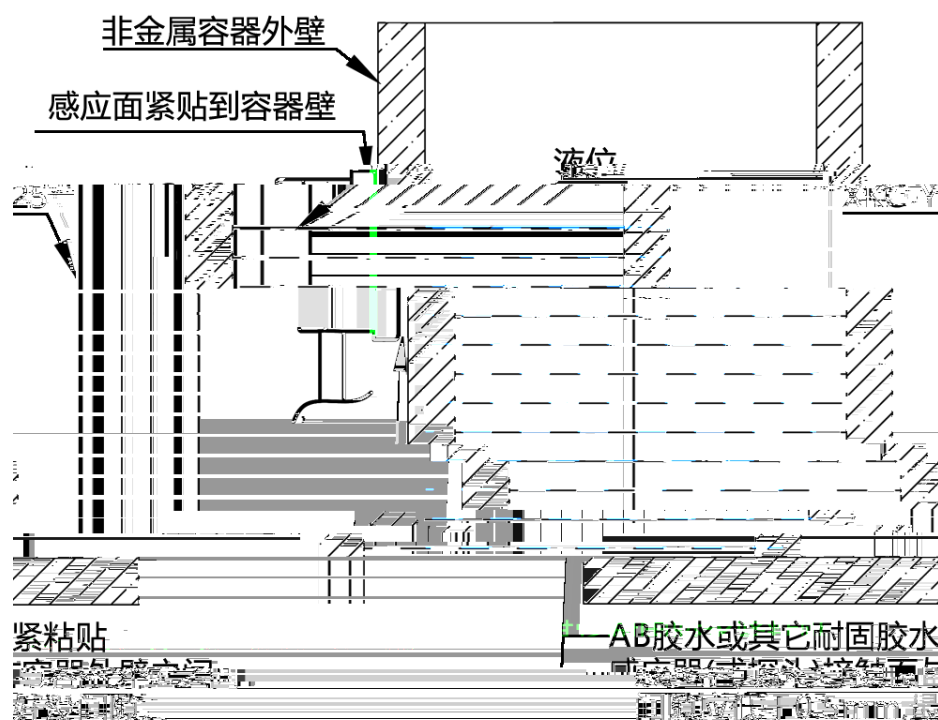
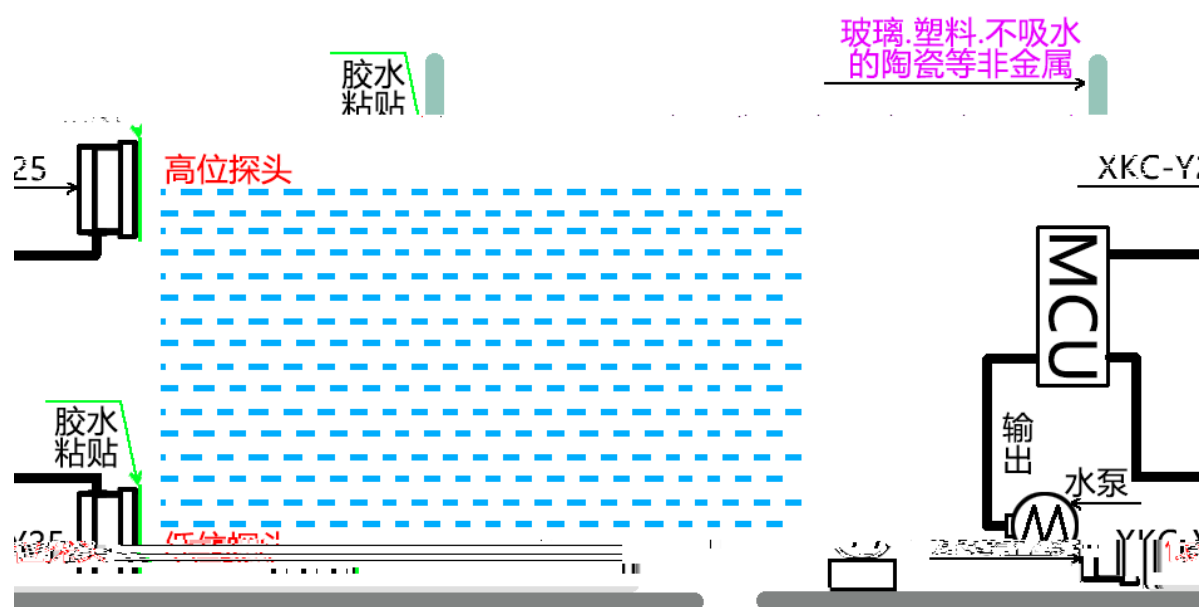
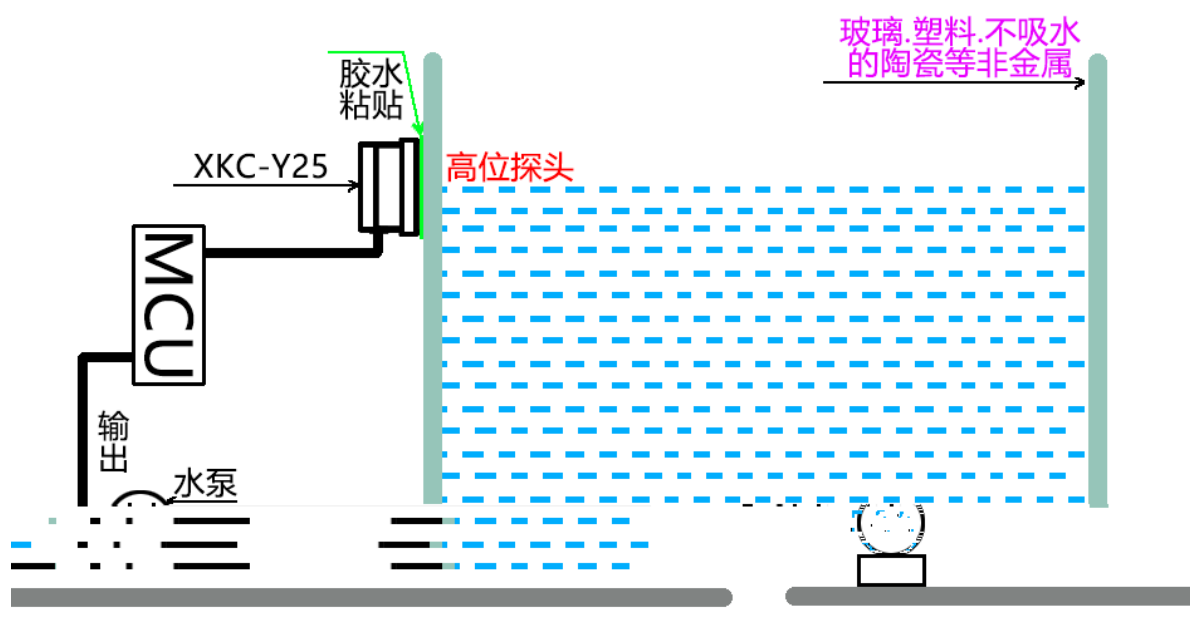
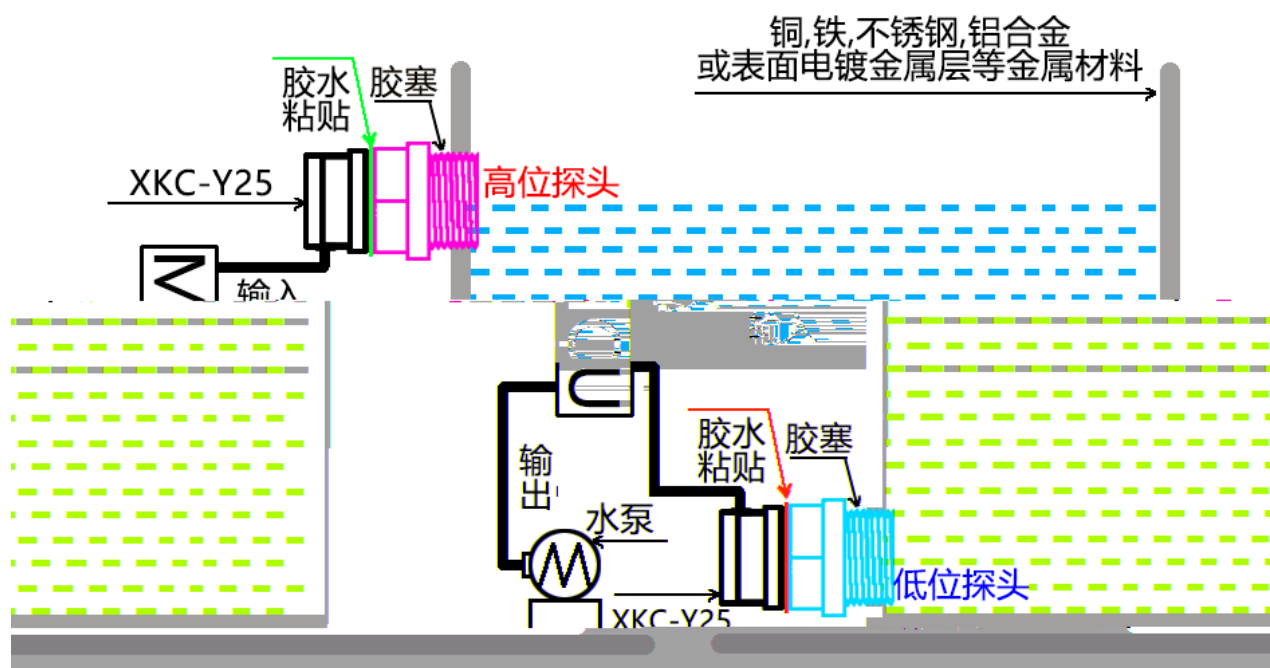


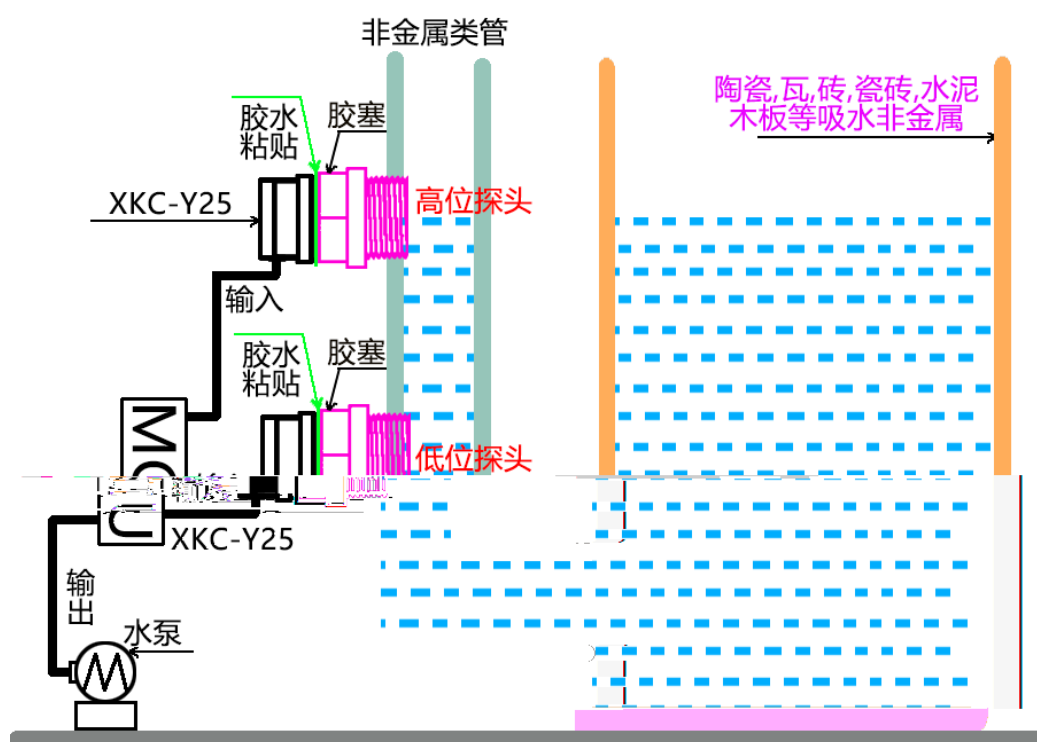
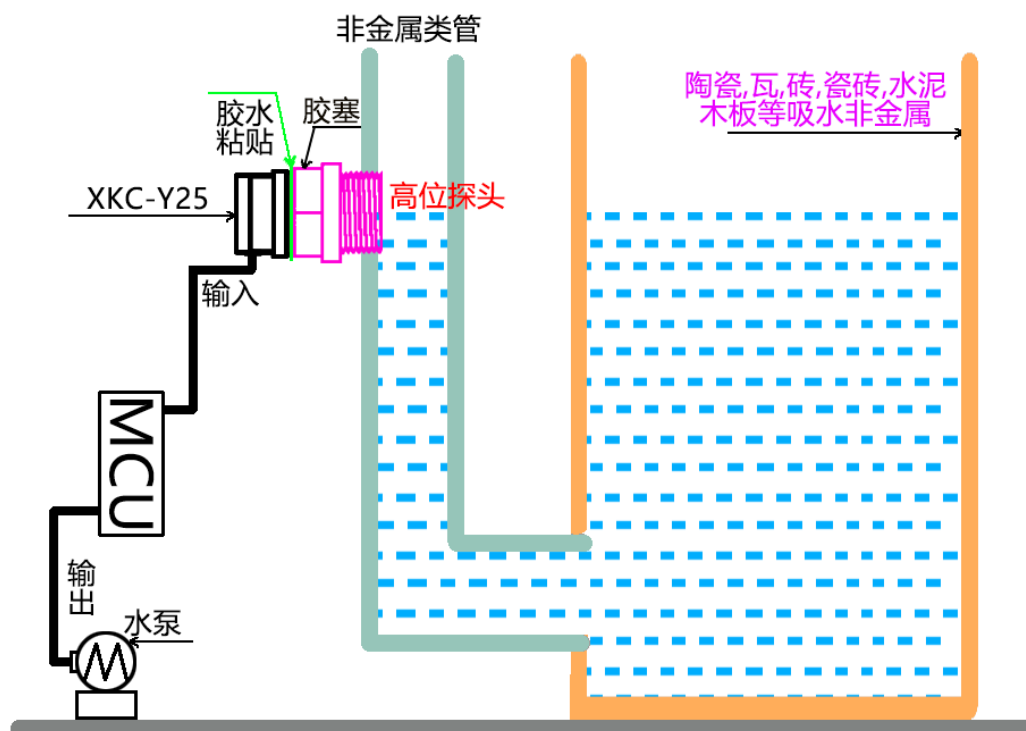


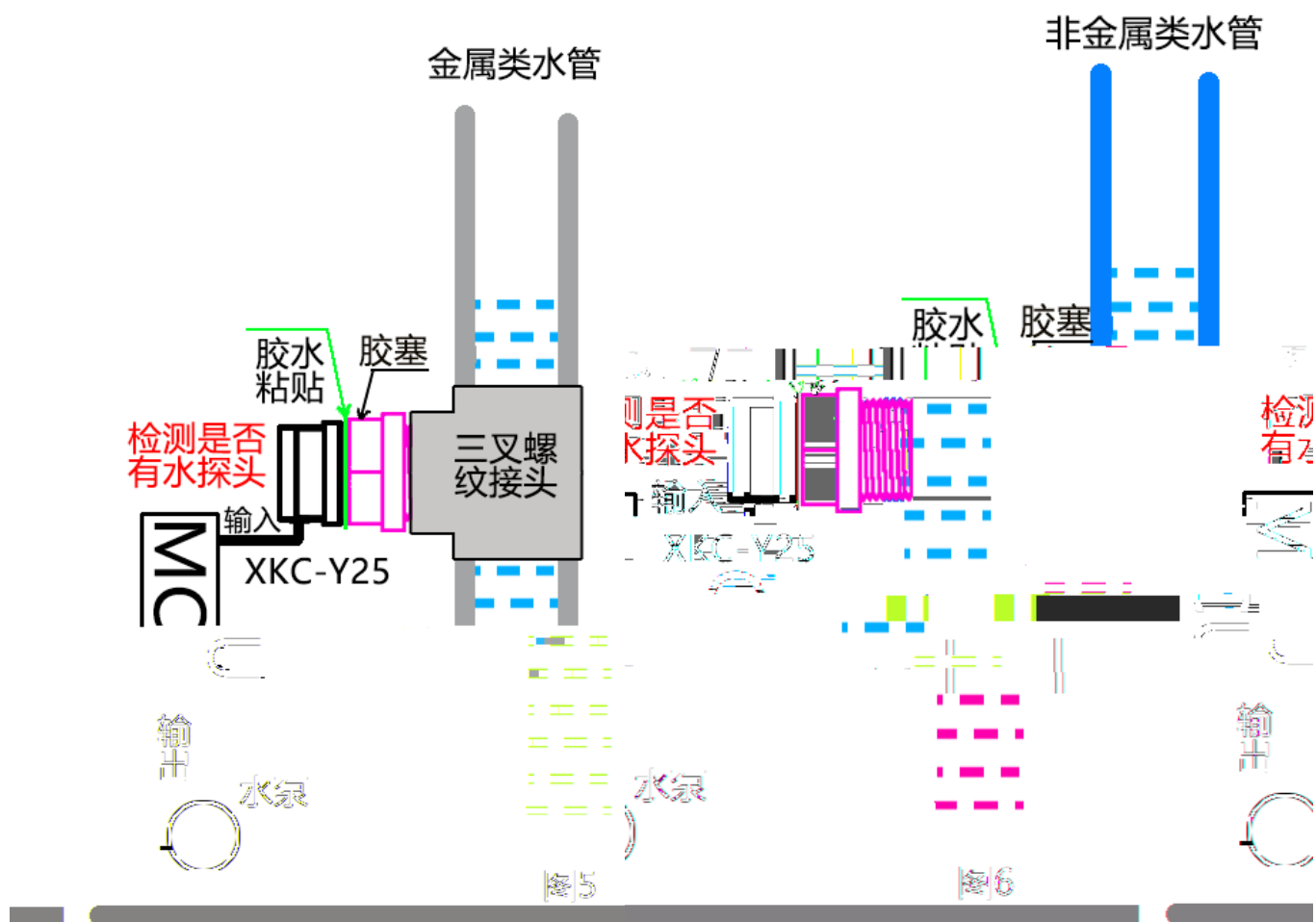




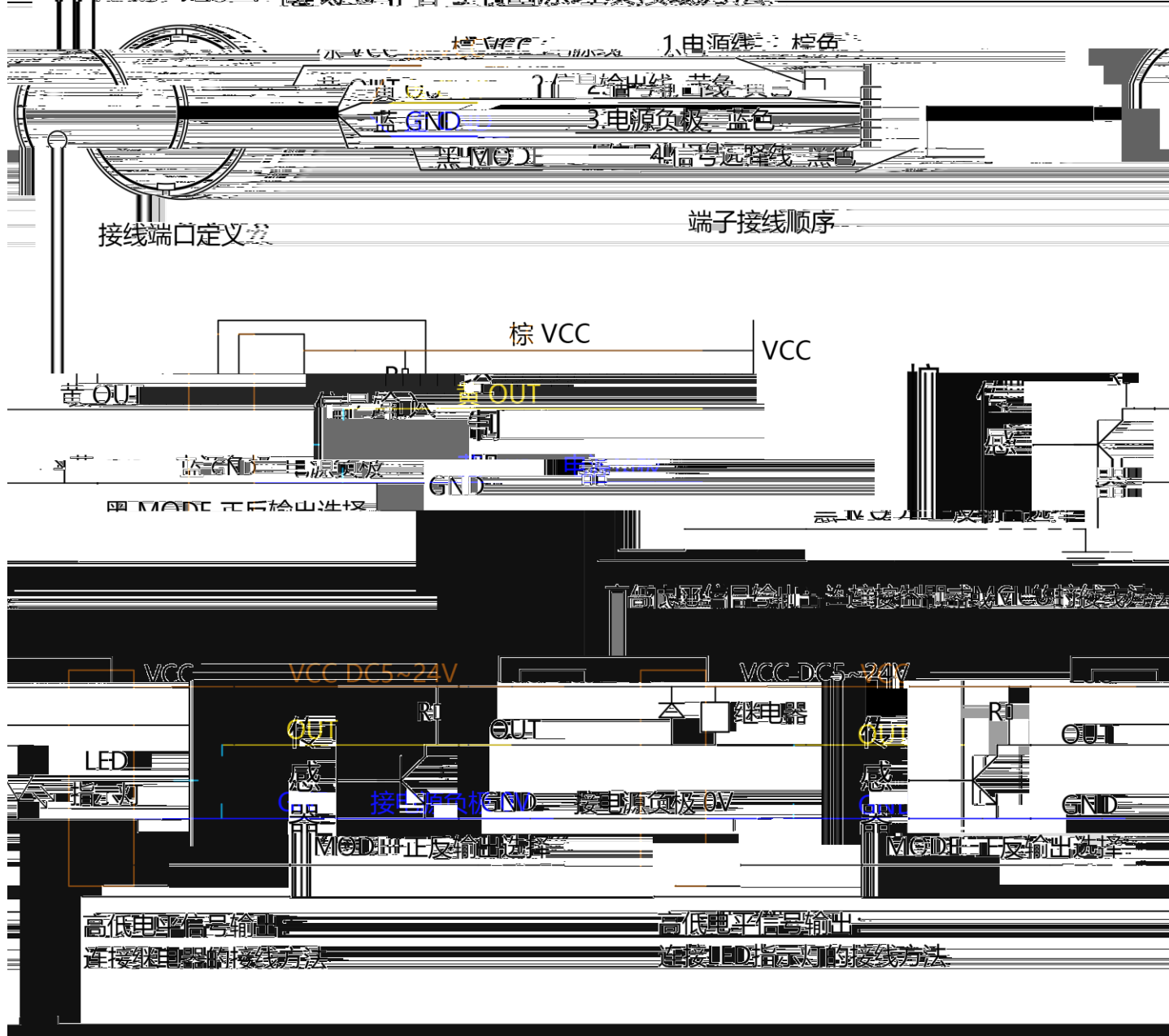


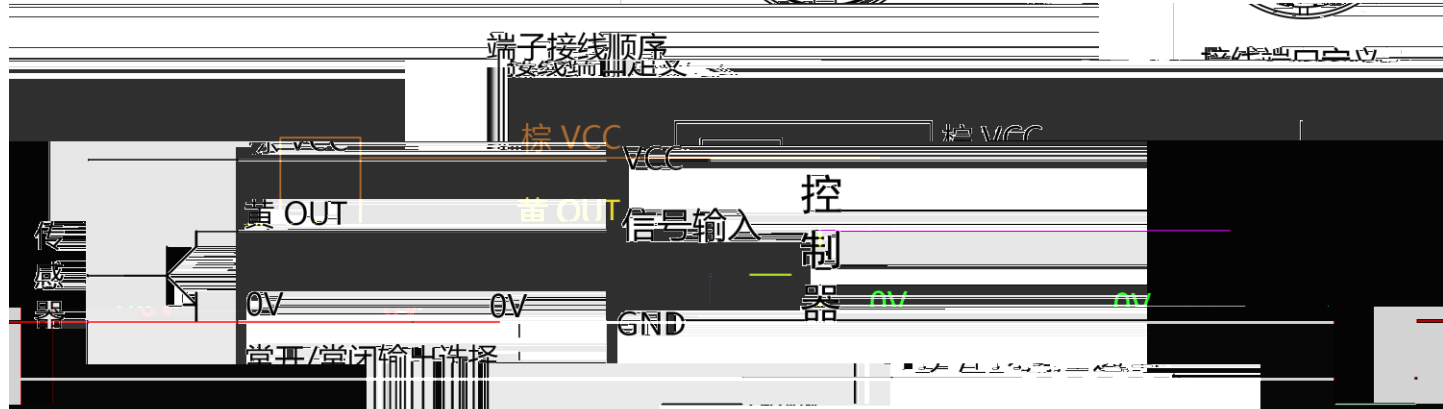
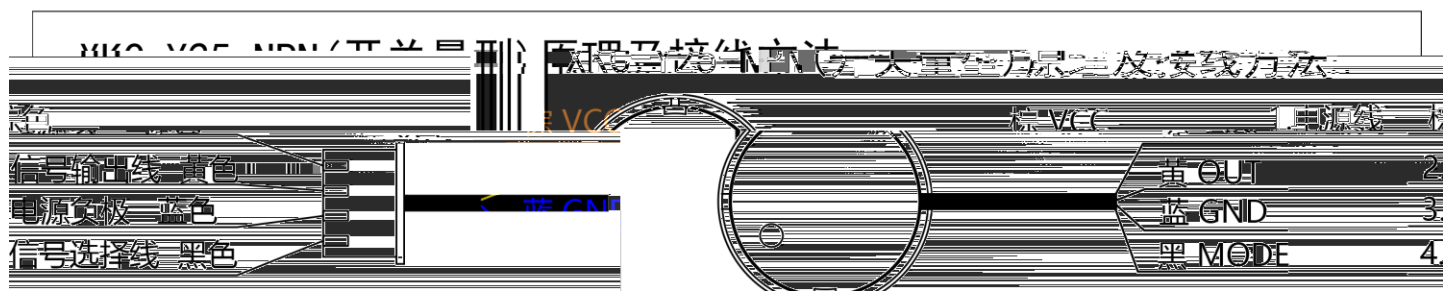




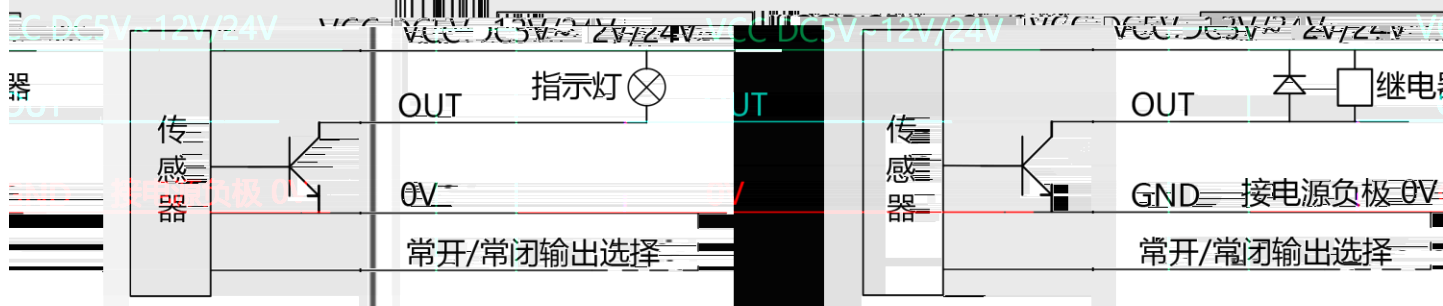


YKC-Y25-V 高低电平信号输出原理及接线方法





NPN信号输出：连接控制器或MCU的接线方法



NPN信号输出：
连接指示灯的接线方法

NPN信号输出：
连接继电器的接线方法

XK0-Y25-PNP(开关量型)输出原理及接线方法

1. 电源线——棕色

2. 信号输出线——黄色

3. 电源负极——蓝色

黑MOD

4. 信号选择线——黑色

端子接线顺序

棕 VCC

黄 OUT

蓝 GND

接线端口定义

传感器

棕 VCC

黄 OUT

0V

VCC

信号输入

0V

GND

控制器

常开/常闭输出选择

PNP信号输出——连接控制器或PLC的接线盒

VCC-DC5V~12V/24V

OUT

0V

指示灯

VCC-DC5V~12V/24V

OUT

0V

继电器

PNP信号输出:

PNP信号输出:

XKC-Y25-RS485

棕 VCC

RS485-B

蓝 GND

DC485-A

RS485-A





[illegible]

