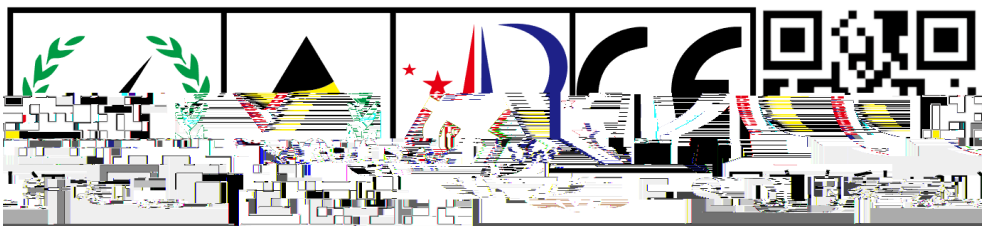




	.....	2
	.....	2
	.....	2
	.....	3
	.....	4
	.....	4
	.....	4
	.....	6
	.....	6
Y26	.....	9
	.....	12
	.....	12
	.....	12
	.....	14





:

XKC-Y26-XXX

NPN

PNP

1	XKC-Y26-V	
2	XKC-Y26-NPN	NPN
3	XKC-Y26-PNP	PNP

:

1.XKC-Y26-XXX

2.

NPN PNP

3.

4.

5.

5~24V

6.

20mm

7.

5~24V

:

: 86-0755-33523599  
: <http://www.sz->

: 86-0755-33515410

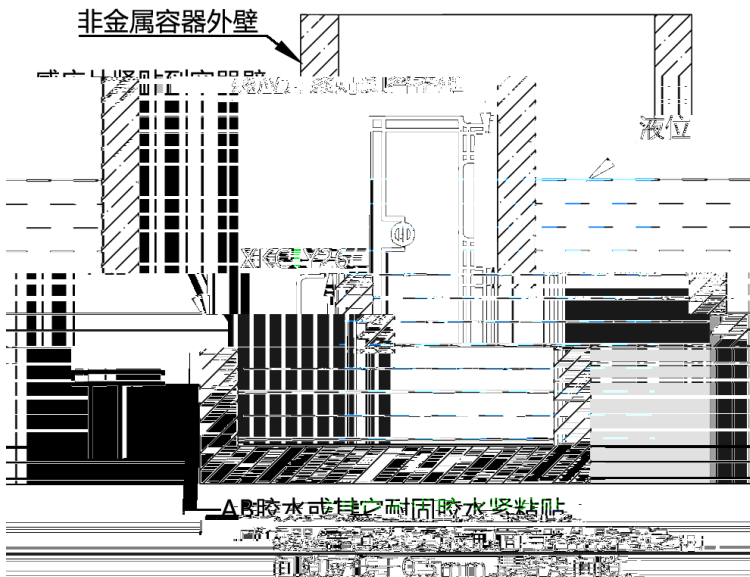


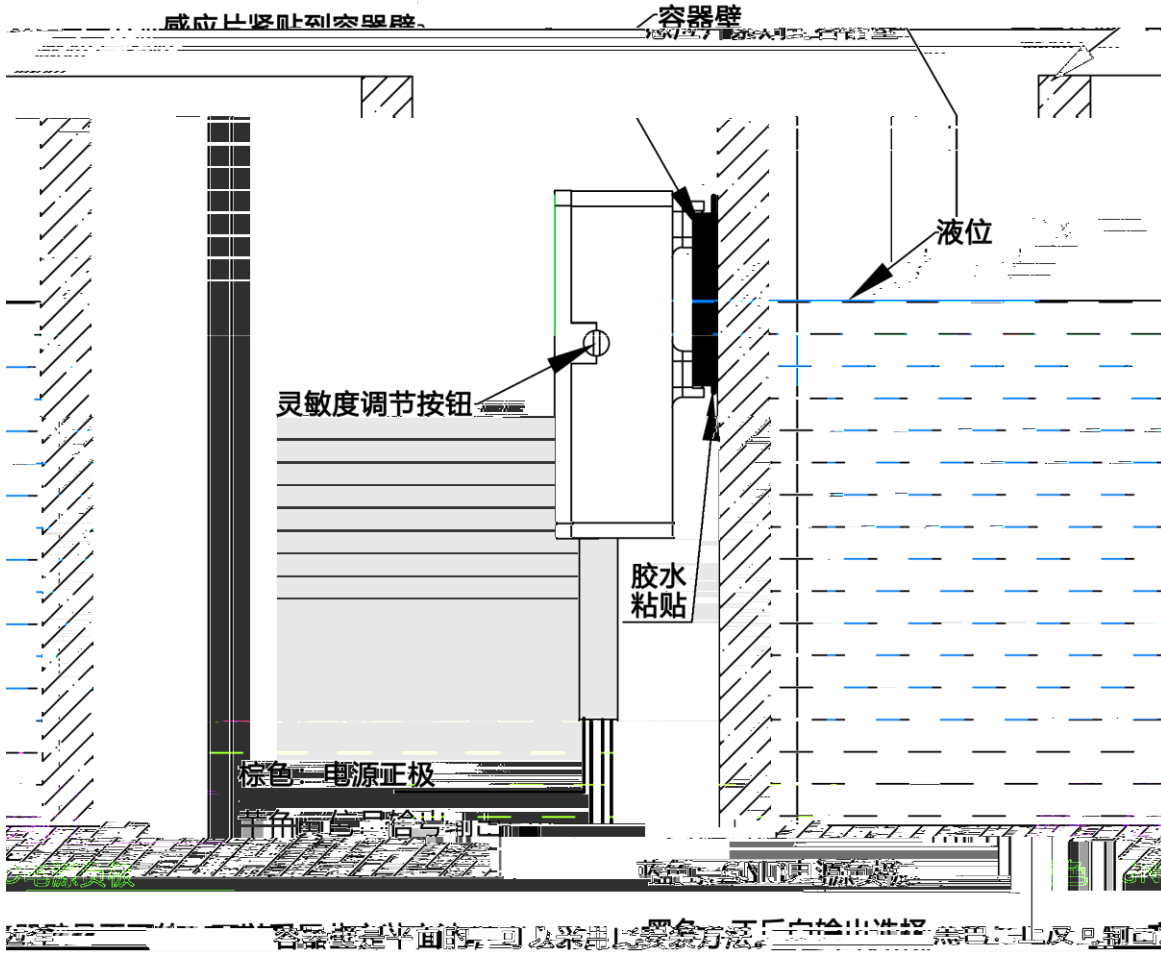
	CE
	ROHS-2.0

1	XKC-Y26-V (DC 5-24V)	
2	XKC-Y26-NPN (DC 5-12V)	NPN
3	XKC-Y26-NPN DC24V)	
4	XKC-Y26-PNP(DC 5-12V)	PNP
5	XKC-Y26-PNP DC24V)	

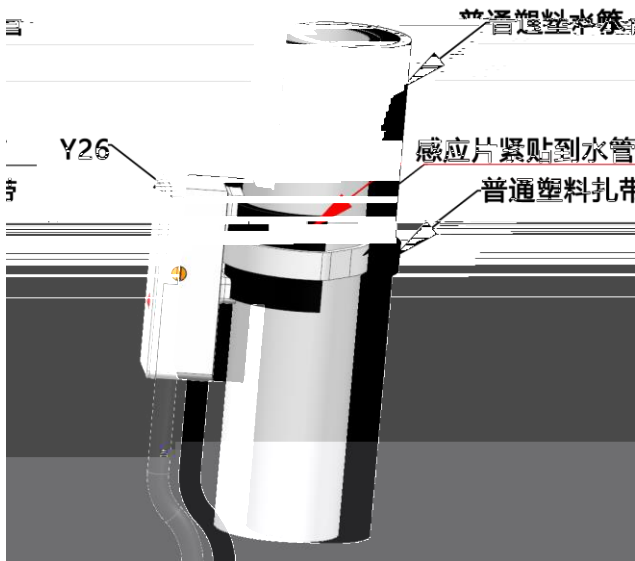
AB

0.5mm,





Y26安装到水管上的方法





PC/PVC/PPR

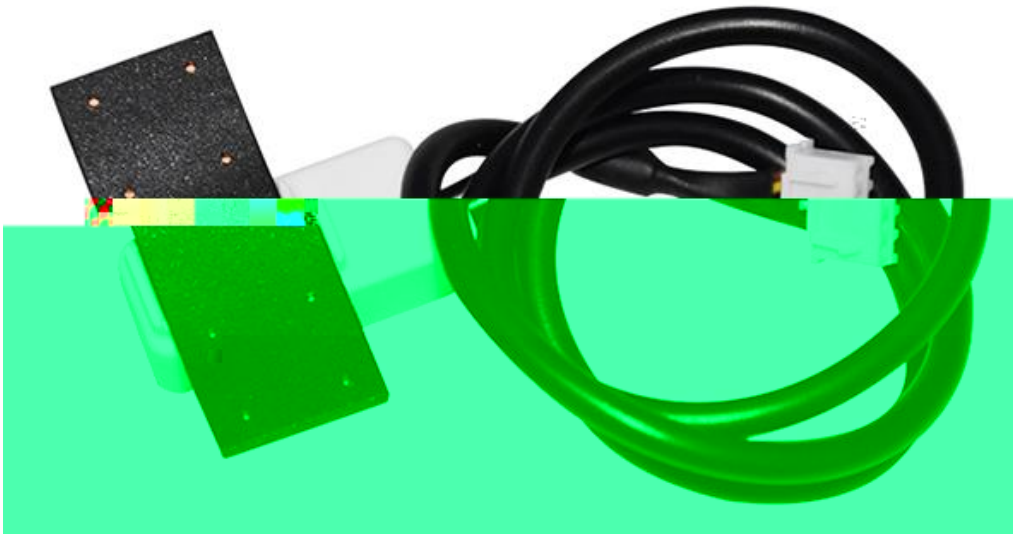
:

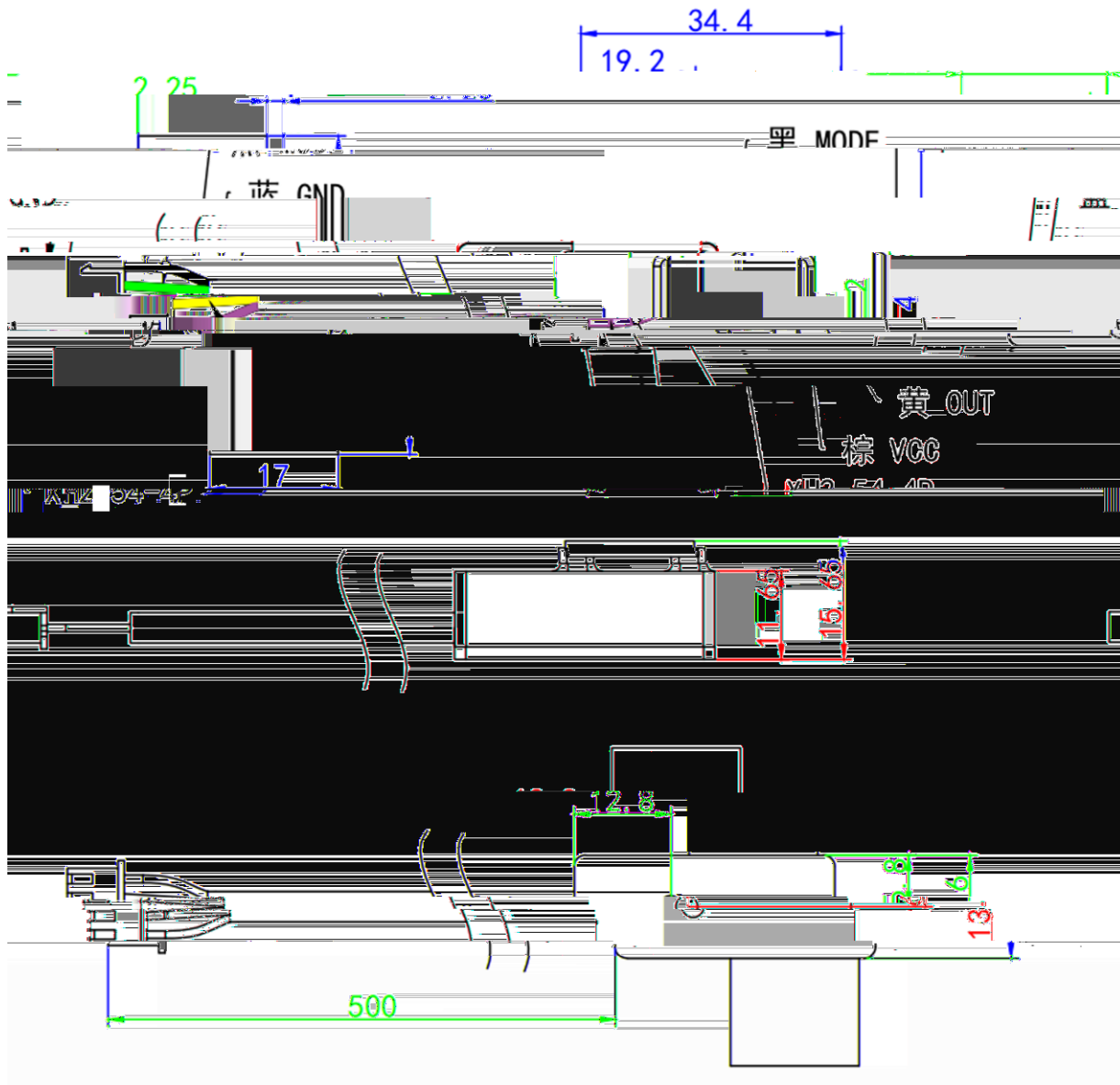
Y26

1

2

:







Y26



高低电平信号输出：连接控制器或MCU的接线方法



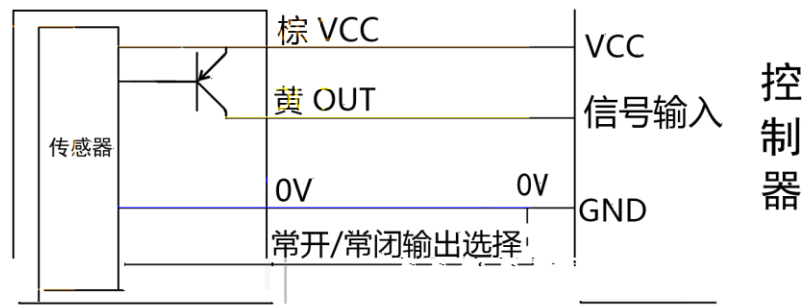
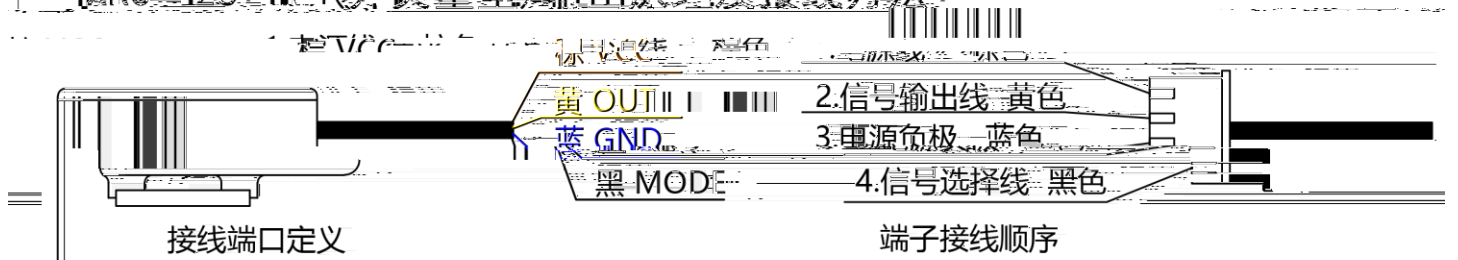
高低电平信号输出：  
连接继电器的接线方法

高低电平信号输出：  
连接LED指示灯的接线方法

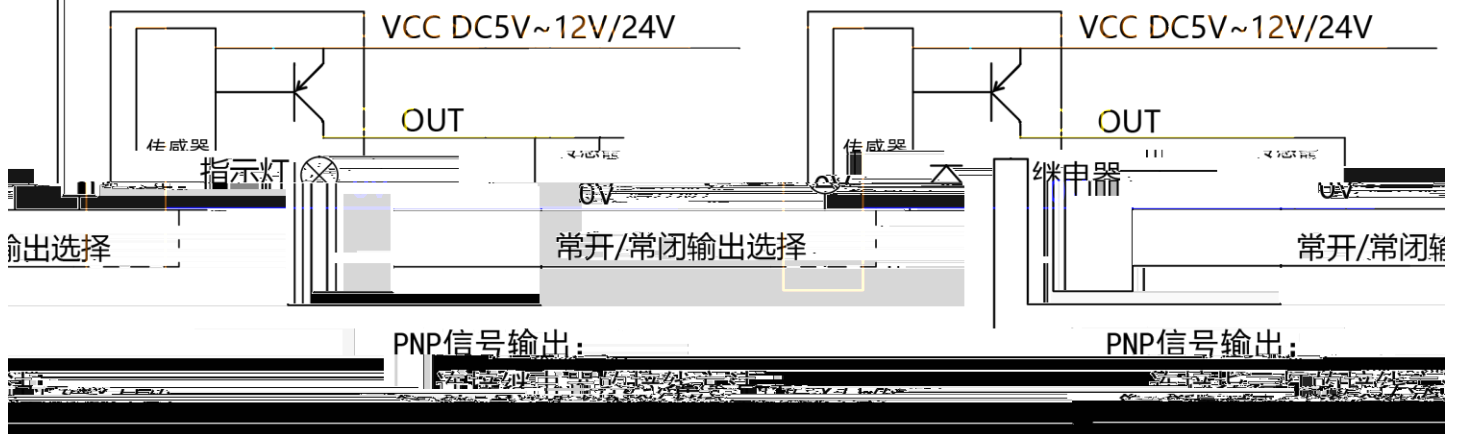
1. ( 100mA)
2. ( 0V)



### YKC-Y26-PNP (开关量型) 输出原理及接线方法



PNP信号输出：连接控制器或MCU的接线方法



PNP信号输出：

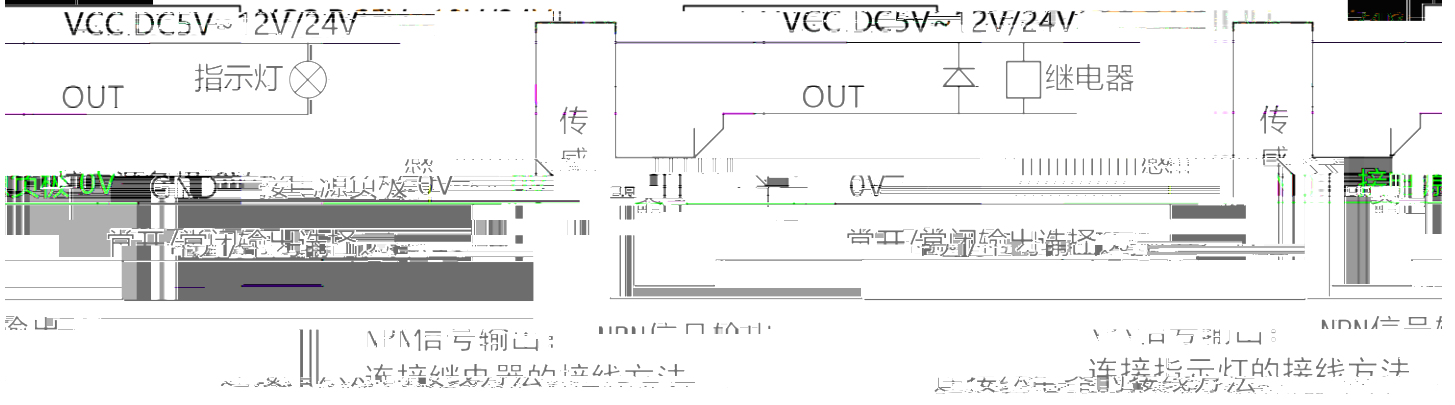
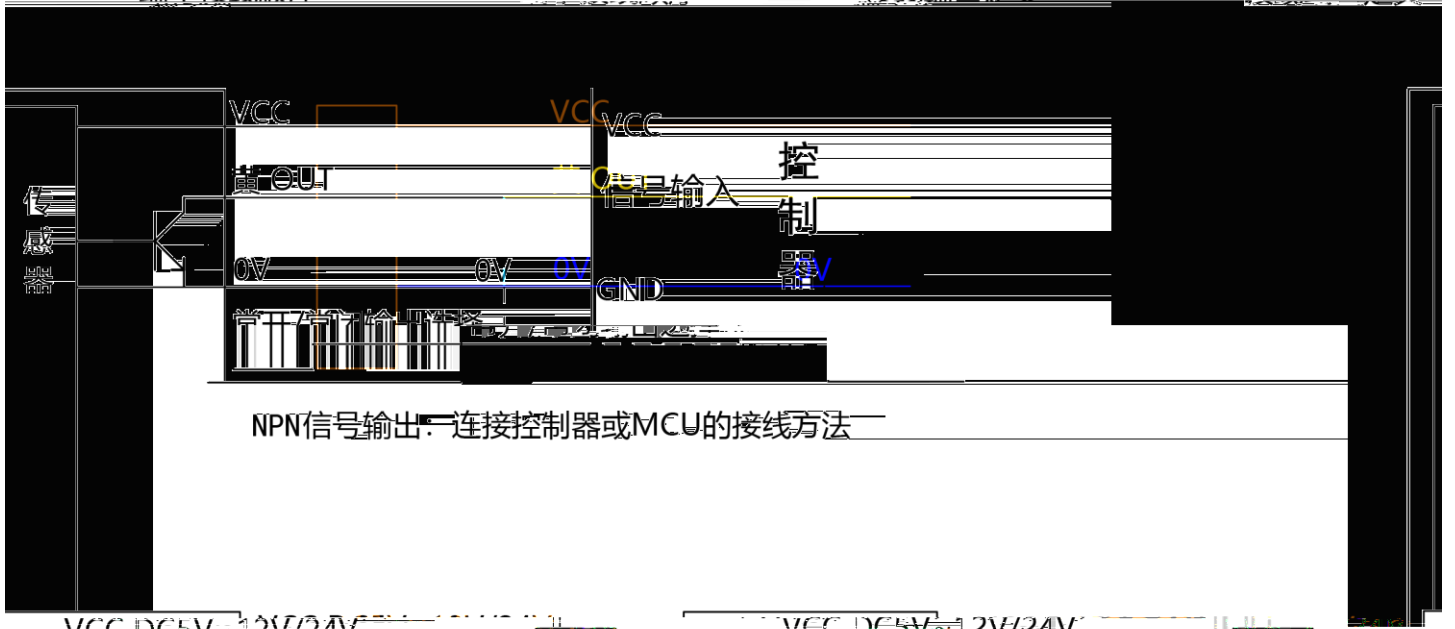
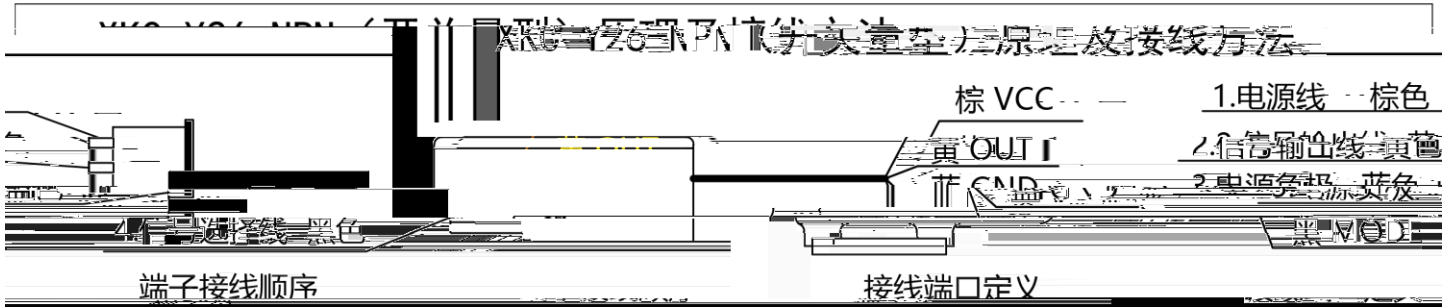
PNP信号输出：

PNP ( 100mA)

1.



2. ( 0V)



NPN ( 100mA)  
1.



2. ( 0V)

:

<10mPaS

10mPaS<

<30mPaS

>30mPaS

:



( )

1.

/

/

2.

3.

)

( )

( )

( )

(

),

( )

/

:

,

12

(

DOA

)

7

( )

1.

( )



V16	2020-10-16