



Shenzhen XingKeChuang Technology Co., Ltd.



β

ú í 3 i Ā y^h v y^h 7 [OBJ] N J n H 3 N J n b a v
k^h n u [OBJ] ē φ h x m l k^h y [OBJ] * i 5 2 y^h h̃ Ġ 2 k^h u n
[OBJ] A [OBJ] R k^h ñ m Ā d Ġ v τ ē φ i i h x m я l k^h
[OBJ] R 1 ω 3/8 t Ā Ā 3 R 1 [OBJ] 5 2 y^h m = k^h [OBJ] ñ ≠ e θ i
x r 7

XKC-Y28-NO/NC/RS485 β m R 1 (1 u Ē D≥11MM ă ă W k^h 5 2 ă Ā Λ
Λ ɔ^h W Ā Λ ɔ^h W = RS485 i Ē .

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i i
P Ā Ā v ó [OBJ] P 1 ă t ē φ ö i H ă p k^h ă 1 u 5 2 ω ñ
- 2.ú í g 7 Q 3 Ó í ↑ ð ĩ ~ A Ā i h x ^ p ĩ i i
3. 5 2 . v h̃ i 5 2 1
- 4.Λ ɔ D ɔ J = 4 t A Ā ó í v h̃ m u ă
5. v h̃ ó b ǒ y i w ñ í Ā P u η ɔ w ñ m t w ñ 3 w w ñ ω ≠ e J n
k u "A ω [OBJ] 5V,12V,24V ɔ ɔ^h
6.Ā z k ó v R 1 R [OBJ] k^h 1 b α T x v k^h y Z 1 n u y i 20mm
7. R 1 Y Ā é k j ē [OBJ] k^h ă 1 [OBJ] 5 2
- 7.ɔ я i "O 5V,12V,24V T i R 1 ɔ 3 β Z 7

Ĥ ɔ n

ú í 3 i Ā y^h ĩ 7 1 [OBJ] y Z ɔ k 5 2 ĩ ε ω è p p = ω i y^h H y^h
' y ɔ k [OBJ] è p t % y^h m s è p h̃ [OBJ] ð ɔ k E y y i y^h H [OBJ] ! i ɔ k
N T ð ɔ k y^h [OBJ] ɔ k ψ z ψ [OBJ] ɔ k N í IC N "Ω N ψ [OBJ]



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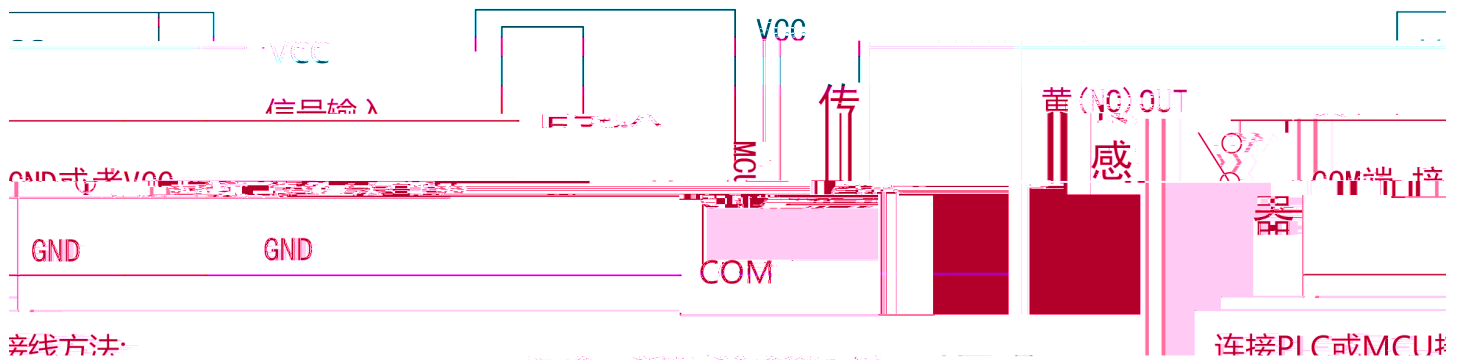
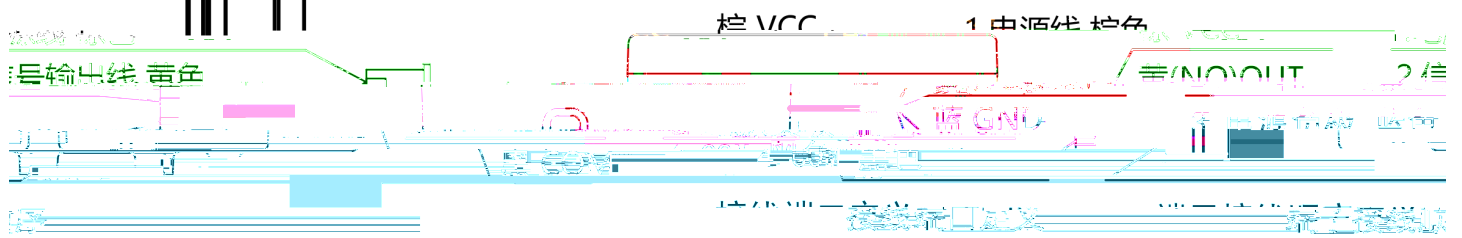
KKC-Y28-NG输出原理及接线方法

1 电源线 棕色

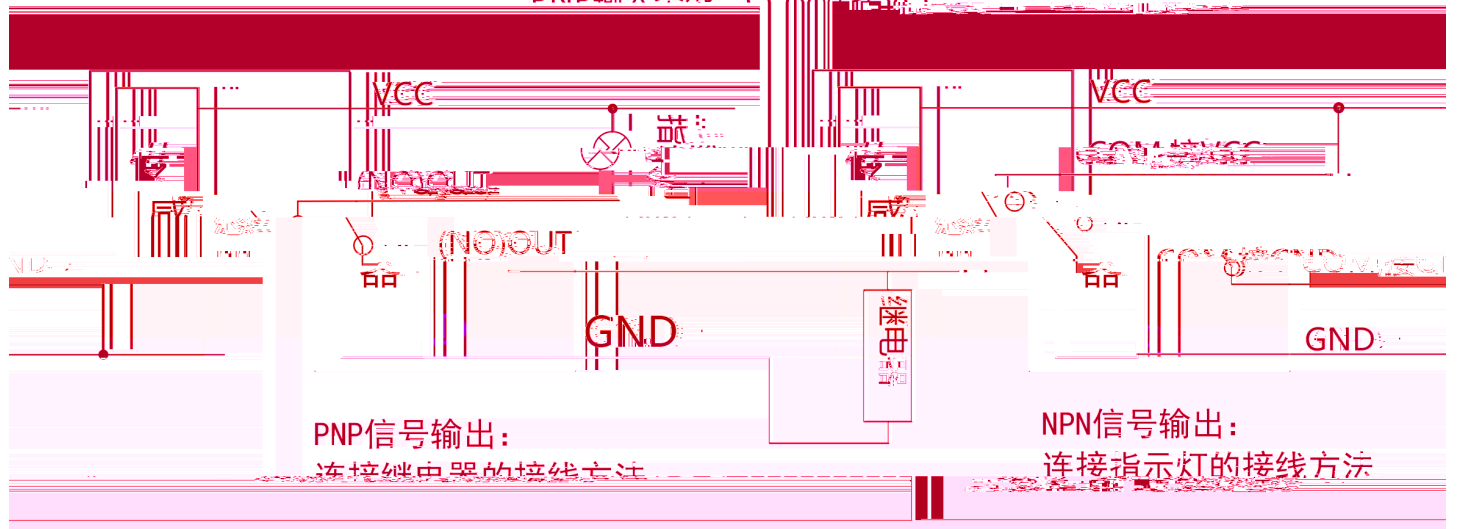
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NO接点原理及接线方法



NPN输入类型: COM端接GND
PNP输入类型: COM端接VCC



1. NO 接点

1. NO 接点

当输入信号为高电平 (H) 时, NO 接点导通, 输出为高电平 (H)。

当输入信号为低电平 (L) 时, NO 接点断开, 输出为低电平 (L)。

2. NO 接点

当输入信号为高电平 (H) 时, NO 接点导通, 输出为高电平 (H)。

当输入信号为低电平 (L) 时, NO 接点断开, 输出为低电平 (L)。





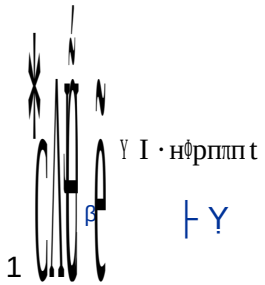
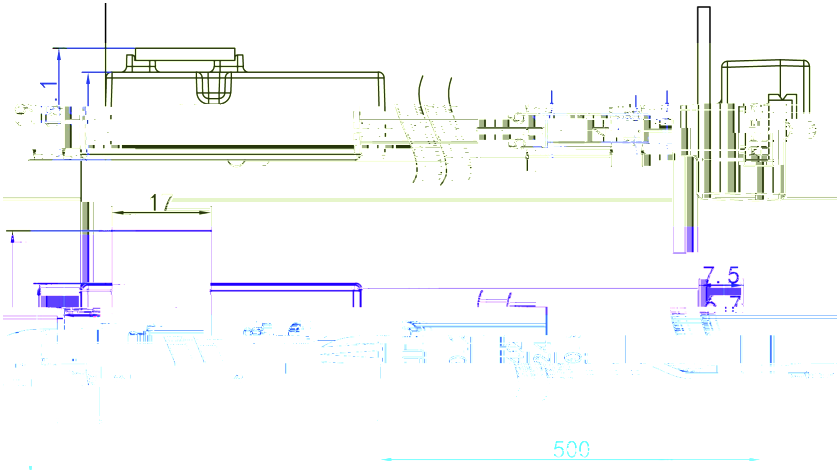
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