# XKC-LD002-INFO


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.....9

.....10

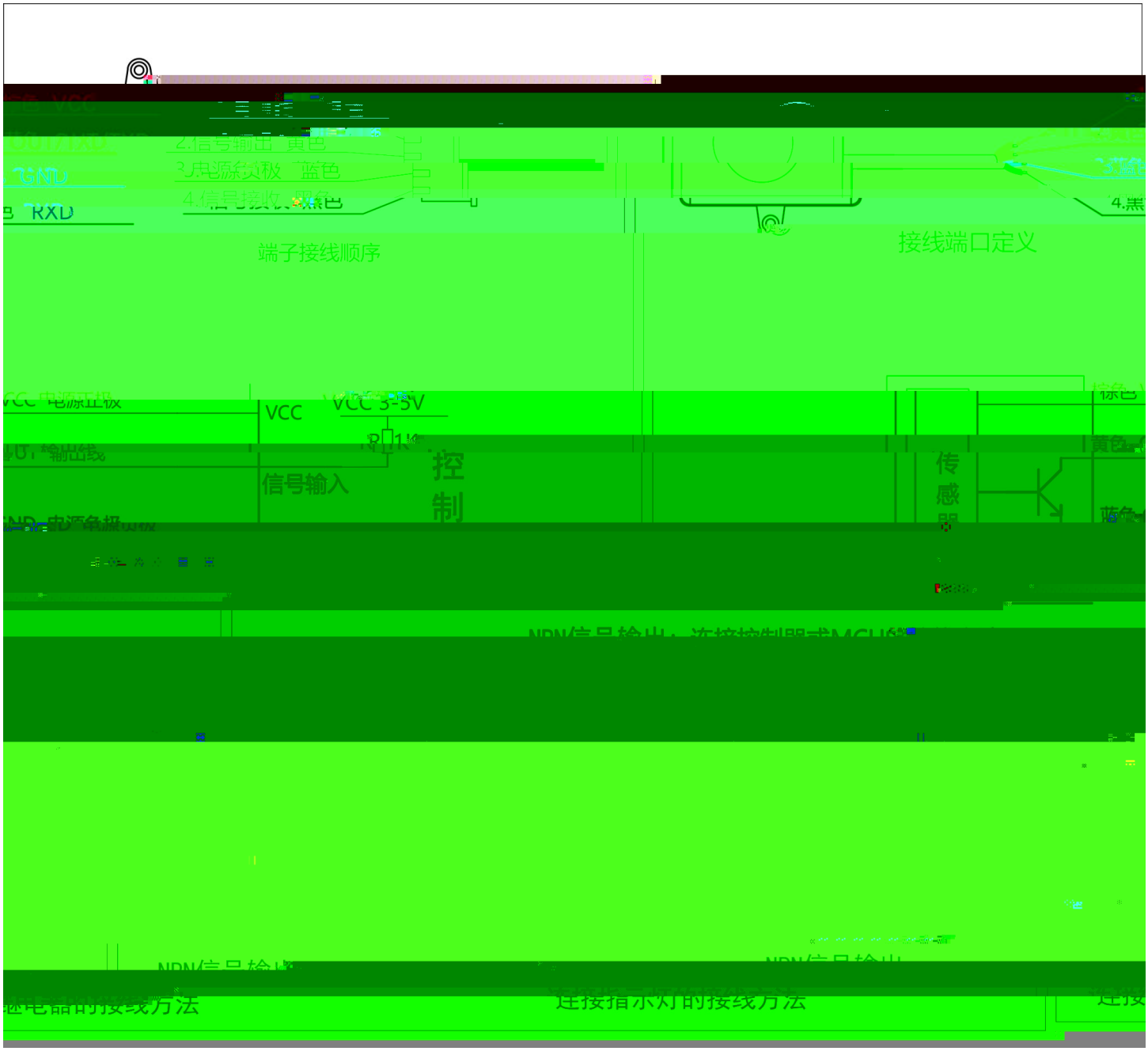
.....14

.....15

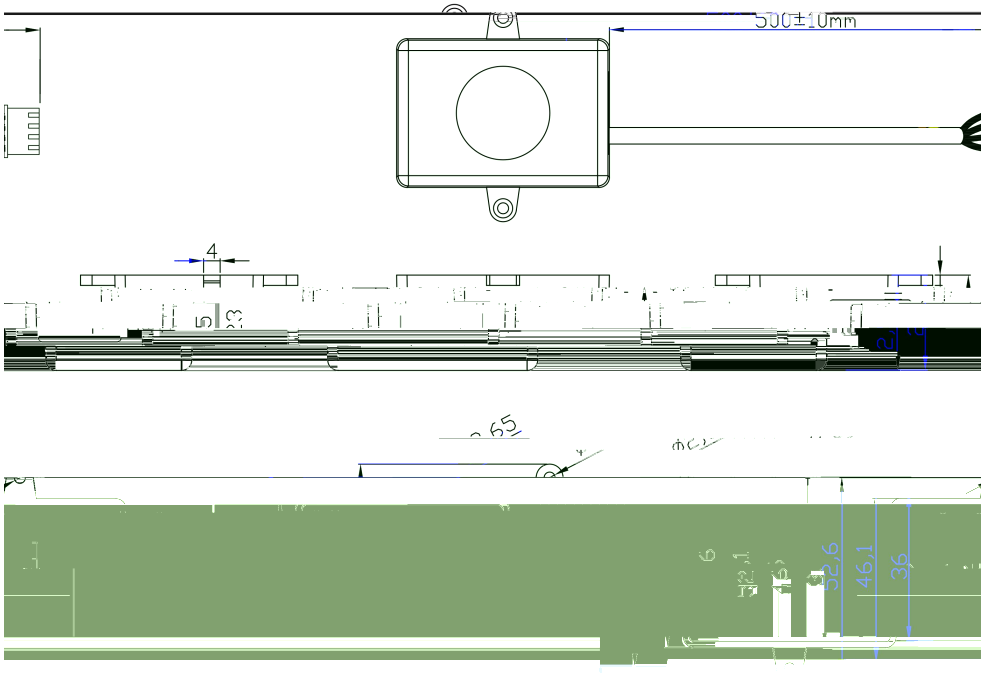



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端子接线顺序
接线端口定义
VCC
信号输入
控制
传感器
连接指示灯的接线方法




500±10mm
4
55
46,1
36

12.5 0x0201

| β Ü | | | | | |
|---|---|---|---|---|---|
| | | فمم | | ɒ | ƆЧ |
| SOF | 1 byte | uint8 | | 01 | |
| ID | 2 byte | uint16 | ID | 00.00 | |
| LEN | 2 byte | uint16 | | 00.04 | |
| TYPE | 2 byte | uint16 | فمم | 0201 | G № Â |
| HEAD_CKSUM | 1 byte | uint8 | غ | F9 | |
| DATA | 4 byte | int32 | [command] | 01 | |
| DATA_CKSUM | 1 byte | uint8 | غ | FE | |

command :

- 0x08
- 0x09
- 0x0A
- 0x0B
- 0x0C
- 0x0E
- 0x0F
- 0x10
- 0x13
- 0x14
- 0x20 V
- 0x1E UART
- 0x1F NPN

ß©ВґЭ„ЭґВ©ƒ ”3 ƇƧƐC ◦ ]  „ѕ◊Ǫ Ǝ »UOTSUBJ Ǝ CǪǪѕ◊„ [ ◦ Ь₴ƐC 3” Ð„ɐ‚ВⒸƒ

DATA :

rea_id]: ID int32 0m

min]: x float : (m)

[x_max]: x float : (m)

[y_min]: y float : (m)

[y_max]: y float : (m)

[z_min]: y float : (m)

[z_max]: y float :Ş y

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|---|---|
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