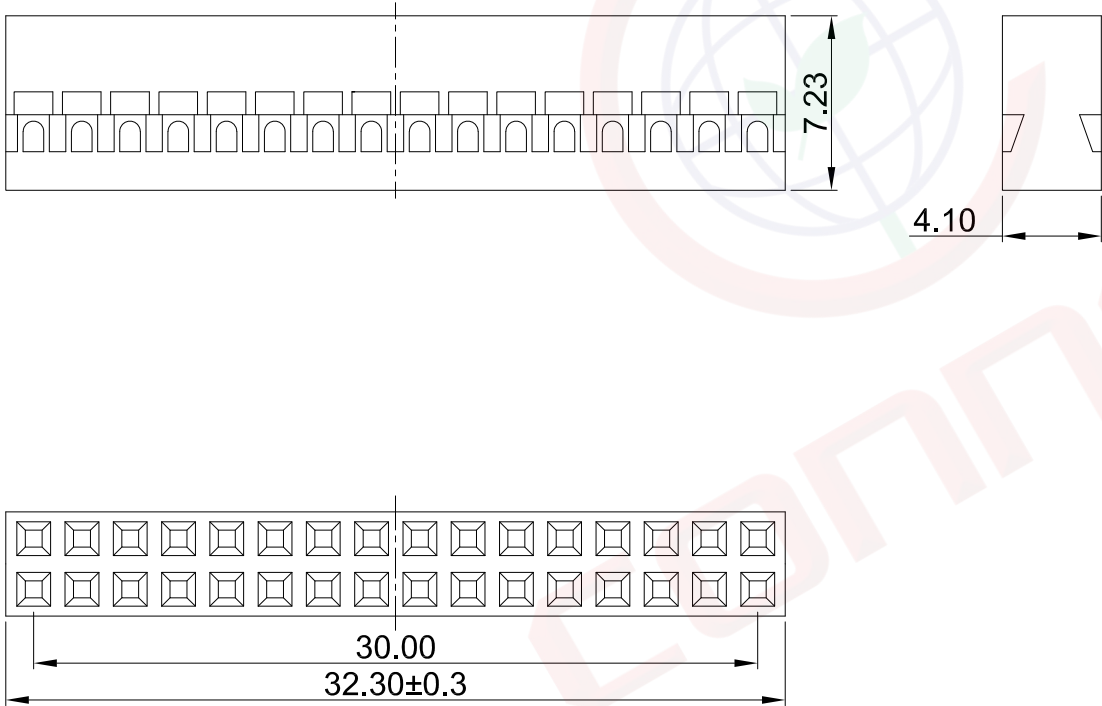


Dept  
Qty

晨翔2.0mm TJC8 TYPE 黑色2\*16pin胶芯

晨翔料号: I-DS1071-01-SCB02x16

| REV. | DESCRIPTION | DRAWN         | CHECKED                                                                            | APPROVED |
|------|-------------|---------------|------------------------------------------------------------------------------------|----------|
| A    | NEW RELEASE | WPY 11/14/24' |  |          |
|      |             |               |                                                                                    |          |
|      |             |               |                                                                                    |          |



备注:

- 电性说明:
  - 耐压: 500伏交流电一分钟
  - 绝缘阻抗: 500兆欧最小
  - 额定电流: 2安
- 环境特性:
  - 工作温度: -25~+85° C
- 材料:
  - 胶芯: PA66, 黑色
- 产品符合欧盟RoHS环保要求

| GENERAL TOLERANCE |                     | ANGLE TOLERANCE |        |
|-------------------|---------------------|-----------------|--------|
| X.                | ±0.60               | X.              | ±5°    |
| .X                | ±0.38               | .X              | ±3°    |
| .XX               | ±0.25               | .XX             | ±2°    |
| DRAWING TYPE      |                     | CUSTOMER        |        |
| SCALE             | 1:1                 | SHEET           | 1 OF 1 |
| DRAWING NO.       | C-DS1071-01-XXXXX-A |                 |        |

| PROJECTION                                                                            | TITLE                       |
|---------------------------------------------------------------------------------------|-----------------------------|
|  | 2.0mm TJC8 TYPE 黑色2*16pin胶芯 |
| UNITS                                                                                 | mm                          |
| SHEET SIZE                                                                            | A4                          |
| SERIES                                                                                | DS1071-01 SERIES            |



晨翔电子有限公司  
CONNFLY CONNFLY ELECTRONIC CO. LTD