



8643 防尘帽 ⑩



电气特性:  
 1.100%开路、短路、断路测试。  
 2.绝缘阻抗: 10M Ωhm Min  
 3.导通阻抗: 2 Ωhm MAX  
 4.耐压: DC 300V,0.01/Sec

| PIN ASSIGNMENT |    |      |     |      |    |      |    |
|----------------|----|------|-----|------|----|------|----|
| P1             | D9 | GND  | GND | B9   | P2 | GND  | D9 |
|                | D8 | RX4- |     | TX4- |    | TX4- | D8 |
|                | D7 | RX4+ |     | TX4+ |    | TX4+ | D7 |
|                | D6 | GND  |     | GND  |    | GND  | D6 |
|                | D5 | RX3- |     | TX3- |    | TX3- | D5 |
|                | D4 | RX3+ |     | TX3+ |    | TX3+ | D4 |
|                | D3 | GND  |     | GND  |    | GND  | D3 |
|                | D2 | SB   |     | SB   |    | SB   | B1 |
|                | D1 | SB   |     | SB   |    | SB   | B2 |
|                | C1 | SB   |     | SB   |    | SB   | A2 |
|                | C2 | SB   |     | SB   |    | SB   | A1 |
|                | C3 | GND  |     | GND  |    | GND  | C3 |
|                | C4 | RX1+ |     | TX1+ |    | TX1+ | C4 |
|                | C5 | RX1- |     | TX1- |    | TX1- | C5 |
|                | C6 | GND  |     | GND  |    | GND  | C6 |
|                | C7 | RX2+ |     | TX2+ |    | TX2+ | C7 |
|                | C8 | RX2- |     | TX2- |    | TX2- | C8 |
|                | C9 | GND  |     | GND  |    | GND  | C9 |

|     |           |   |      |      |                      |                       |     |       |   |          |
|-----|-----------|---|------|------|----------------------|-----------------------|-----|-------|---|----------|
| 10  | 防尘帽       | 8643 防尘帽  | 2    | PCS  |                      |                       |     |       |   |          |
| 9   | 编织网       | 黑色编织网 DD: 10mm, PET                               | A/R  | mm   |                      |                       |     |       |   |          |
| 8   | 内模        | 聚酰胺类特殊热熔胶 PA                                      | A/R  | g    |                      |                       |     |       |   |          |
| 7   | 醋酸胶布      | W=25±5mm 醋酸胶布                                     | A/R  | mm   | A                    | INITIAL RELEASE       |     |       | 25/09/13  |          |
| 6   | PCB板      | MINISAS HD 4I PCB(A/B),PIN: Au 15U", 100±10 ohm   | 2    | PCS  | REV                  | DESCRIPTION OF CHANGE |     |       | DATE  |          |
| 5   | PCB板      | MINISAS HD 4I PCB(C/D),PIN: Au 15U", 100±10 ohm   | 2    | PCS  | TOLERANCE INCHES M/M |                       |     |       | <b>DIKWAN</b> 东莞市嵩群实业有限公司<br>DONGGGUAN AIQUN INDUSTRIAL CO., LTD. |          |
| 4   | 后塞        | MINISAS HD 4I PC 黑色 后塞壳                           | 2    | PCS  | .X                   | .015                  | .30 | SCALE |   | NONE     |
| 3   | 外壳        | MINISAS HD 4I PC 黑色 本体外壳                          | 2    | PCS  | .XX                  | .010                  | .10 | UNIT  |   | MM       |
| 2   | 线材        | 30AWG 电子线   | A/R  | mm   | .XXX                 | .005                  | .05 | SHEET | 1/1   |          |
| 1   | 线材        | <30AWG*2C+2d>*Al+MYLAR,DD:0.97*2.17MM,100±10 ohm。 | A/R  | mm   | DRAWN BY Wu Siyuan   |                       |     |       | CUSTOMER:   |          |
| NO. | PART NAME | SPEC DESCRIPTION                                  | QT'Y | UNIT | CHECK BY             |                       |     |       | DATE  | 25/09/13 |
|     |           |   |      |      | CUSTOMER. P/N:       |                       |     |       | DWG NO.:AQ13-021  |          |
|     |           |   |      |      | P/N: 1.AMS330010002  |                       |     |       | TITLE: MINISAS HD 8643-8643                                       |          |