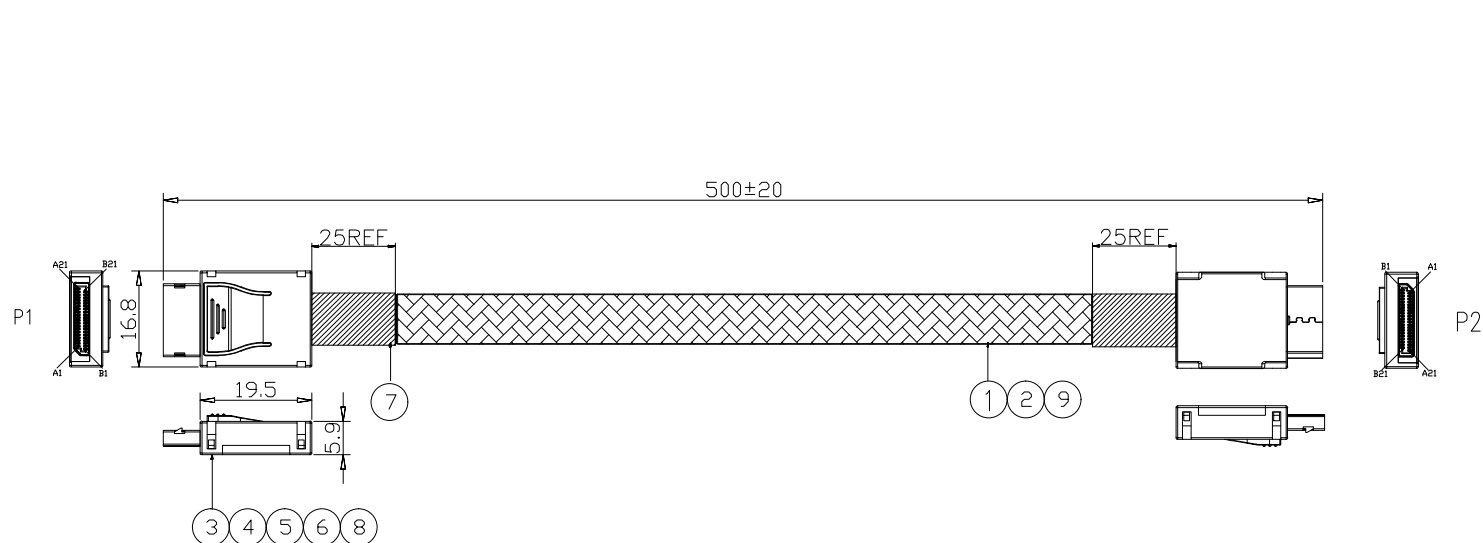




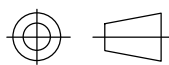
|                  |                     |               |            |
|------------------|---------------------|---------------|------------|
| 发行版本<br>Revision | 修改内容<br>Description | 制图<br>Drawing | 日期<br>Date |
| R1.0             | First release       | FSH           | 2024.06.17 |



| WIRING TABLE |     |          |          |
|--------------|-----|----------|----------|
| P1           |     | P2       |          |
| RESERVED     | A1  | B1       | RESERVED |
| GND          | A2  | B2       | GND      |
| Rx0+         | A3  | B3       | Tx0+     |
| Rx0-         | A4  | B4       | Tx0-     |
| GND          | A5  | B5       | GND      |
| Rx1+         | A6  | B6       | Tx1+     |
| Rx1-         | A7  | B7       | Tx1-     |
| GND          | A8  | B8       | GND      |
| SB           | A9  | B9       | SB       |
| SB           | A10 | B10      | SB       |
| GND          | A11 | B11      | GND      |
| SB           | A12 | B12      | SB       |
| SB           | A13 | B13      | SB       |
| GND          | A14 | B14      | GND      |
| Rx2+         | A15 | B15      | Tx2+     |
| Rx2-         | A16 | B16      | Tx2-     |
| GND          | A17 | B17      | GND      |
| Rx3+         | A18 | B18      | Tx3+     |
| Rx3-         | A19 | B19      | Tx3-     |
| GND          | A20 | B20      | GND      |
| RESERVED     | A21 | B21      | RESERVED |
| RESERVED     | B1  | RESERVED |          |
| GND          | B2  | A2       | GND      |
| Tx0+         | B3  | A3       | Rx0+     |
| Tx0-         | B4  | A4       | Rx0-     |
| GND          | B5  | A5       | GND      |
| Tx1+         | B6  | A6       | Rx1+     |
| Tx1-         | B7  | A7       | Rx1-     |
| GND          | B8  | A8       | GND      |
| SB           | B9  | A9       | SB       |
| SB           | B10 | A10      | SB       |
| GND          | B11 | A11      | GND      |
| SB           | B12 | A12      | SB       |
| SB           | B13 | A13      | SB       |
| GND          | B14 | A14      | GND      |
| Tx2+         | B15 | A15      | Rx2+     |
| Tx2-         | B16 | A16      | Rx2-     |
| GND          | B17 | A17      | GND      |
| Tx3+         | B18 | A18      | Rx3+     |
| Tx3-         | B19 | A19      | Rx3-     |
| GND          | B20 | A20      | GND      |
| RESERVED     | B21 | A21      | RESERVED |

NOTE:  
1.100%OPEN&SHORT TESTIGN,  
2.INSULATION RESISTANCE 10M Ωhm MIN DC300V  
3.CONDUCTIVE RESISTANCE: 2 Ωhm MAX

|     |              |                                                |      |      |
|-----|--------------|------------------------------------------------|------|------|
| 9   | EXPANDD      | PET BALCK OD: 10mm                             | A/R  | mm   |
| 8   | MOLDING      | LDPE NATURAL                                   | A/R  | g    |
| 7   | ACETATE TAPE | W=25±5mm                                       | A/R  | mm   |
| 6   | CONN         | OCULINK 4I CONN PIN:Au 15u                     | 1    | PCS  |
| 5   | PCB          | OCULINK 4I PCB 88±8 ohm                        | 1    | PCS  |
| 4   | HOOK         | OCULINK 4I HOOK_UP PC+ABS, BLACK               | 2    | PCS  |
| 3   | HOOK         | OCULINK 4I HOOK_DOWN PC+ABS, BLACK             | 2    | PCS  |
| 2   | CABLE        | 30AWG CABLE                                    | A/R  | mm   |
| 1   | CABLE        | (32AWG*2C+2D)AL+MYLAR,OD:0.65*1.54MM,85±5 ohm. | A/R  | mm   |
| NO. | PART NAME    | SPEC DESCRIPTION                               | QT'Y | UNIT |

|                                                                                                                        |       |                  |             |                |                                                                                       |               |                                                         |            |  |
|------------------------------------------------------------------------------------------------------------------------|-------|------------------|-------------|----------------|---------------------------------------------------------------------------------------|---------------|---------------------------------------------------------|------------|--|
| <div> <b>RENHOTEC GROUP</b></div> |       |                  |             |                |                                                                                       |               |                                                         |            |  |
| 客户料号<br>Cus' P/N                                                                                                       |       | 图号<br>Drawing No |             | RHT-726-4004   |                                                                                       | 品名<br>Name    | OCukink SFF-8611 4i to SFF-8611 4i Straight To Straight |            |  |
| 未注公差<br>Unless Otherwise Specified                                                                                     |       | 单位<br>Unit       | mm          | 版本<br>Revision | R1.0                                                                                  | 图纸确认 APPROVAL |                                                         | 日期 Date    |  |
| 线性<br>Linear                                                                                                           | 0.5~6 | ±0.2             | 比例<br>Scale | —              |  | 绘图<br>Drawing | FSH                                                     | 2024.06.17 |  |
|                                                                                                                        | >6~30 | ±0.3             |             |                |                                                                                       | 审核<br>Checked | Jason                                                   | 2024.06.17 |  |
| 角度Angles                                                                                                               |       | ±3°              | 页码<br>Page  | 1/1            | Third Angle Projection                                                                |               | 客户确认<br>Customer Approved                               |            |  |