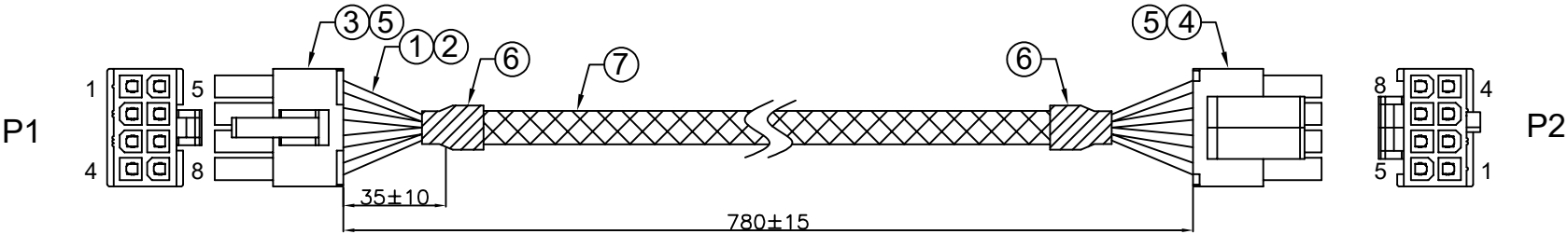


Weight: g/pcs

RoHS Compliant



|                |        |    |
|----------------|--------|----|
| 8              | Yellow | 8  |
| 7              | Yellow | 6  |
| 6              | Yellow | 5  |
| 5              | Yellow | 7  |
| 4              | Black  | 1  |
| 3              | Black  | 3  |
| 2              | Black  | 4  |
| 1              | Black  | 2  |
| P1             | COLOR  | P2 |
| PIN ASSIGNMENT |        |    |

|    |                     |                                                                            |      |      |        |
|----|---------------------|----------------------------------------------------------------------------|------|------|--------|
| ⑦  | HPB-OD900           | Plastic Braid OD:9.0mm Color:Black                                         | MM   | 700  |        |
| ⑥  | HAB-OD790           | Heat Shrink Adhesive-Lined Tube OD:7.9mm,Color:Black,L=25mm*2              | MM   | 50   |        |
| ⑤  | SCT4201FTPS115H     | MX4.2 Female Terminal For 4.20mm Pitch Housing, Phosphor Bronze Tin-Plated | PCS  | 16   |        |
| ④  | SCT4201MH4+4BBK173  | MX4.2 Pitch 4.2mm 2x2Pin+2x2Pin Male Housing,Color:Black                   | PCS  | 1    |        |
| ③  | SCT4201MH-204BBK173 | MX4.2 Pitch 4.2mm 2x4Pin Male Housing,Color:Black                          | PCS  | 1    |        |
| ②  | UL100718TSYL201     | UL1007 18AWG(34x0.178TS) Wire OD:2.1mm Color:Yellow,L=800mm*4              | MM   | 3200 |        |
| ①  | UL100718TSBK201     | UL1007 18AWG(34x0.178TS) Wire OD:2.1mm Color:Black,L=800mm*4               | MM   | 3200 |        |
| No | PART NO             | DESCRIPTION                                                                | UNIT | Q'TY | REMARK |

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|                                                                                                      |                                                                                       |         |                 |
|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------|-----------------|
| <div>SCONDAR</div> <div>SCONDAR ELECTRONIC LIMITED</div>                                             |                                                                                       |         |                 |
| TOLERANCES: ±0.3mm                                                                                   |  | UNIT:mm | PAGE/<br>1 of 1 |
| SCT P/N                                                                                              | SCT-CPT020L780                                                                        | Rev     |                 |
|                                                                                                      |                                                                                       | A       |                 |
| CUSTOMER P/N                                                                                         |                                                                                       |         |                 |
| CUSTOMER                                                                                             |                                                                                       |         |                 |
| TITLE: MX4.2 Pitch 4.2mm 2x4Pin Male Housing To MX4.2 Pitch 4.2mm 2x2Pin+2x2Pin Male Housing L=780mm |                                                                                       |         |                 |

| REVISIONS |                 |      |         | DATE        | 2022.04.11 |
|-----------|-----------------|------|---------|-------------|------------|
| REV       | DESCRIPTION     | DATE | ECN NO. | DRAWN BY    | Peng       |
| A         | INITIAL RELEASE |      |         | CHECKED BY  |            |
| B         |                 |      |         | APPROVED BY |            |
| C         |                 |      |         |             |            |

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