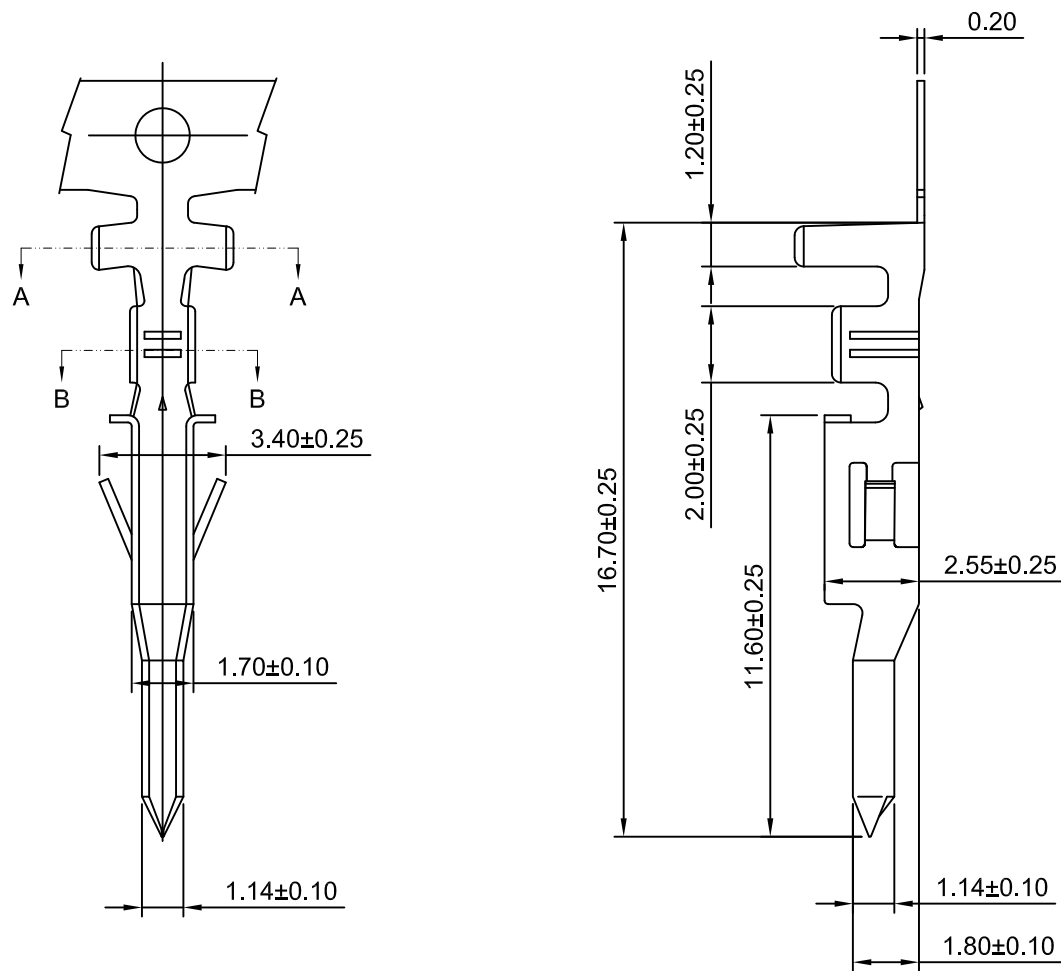




#### Ordering information & Specifications

Unit:mm

| Part NO.      | Wire Range | Insultion O.D. | Material                     | Finish           | Qty/reel  |
|---------------|------------|----------------|------------------------------|------------------|-----------|
| C4201M-TB-HH  | AWG#16     | 3.10mm(max)    | Brass                        | Tin over Nickel  | 4,000 PCS |
| C4201M-TP-HH  | AWG#16     | 3.10mm(max)    | Phosphor Bronze              | Tin over Nickel  | 4,000 PCS |
| C4201M-GB-HH  | AWG#16     | 3.10mm(max)    | Brass                        | Gold over Nickel | 4,000 PCS |
| C4201M-GP-HH  | AWG#16     | 3.10mm(max)    | Phosphor Bronze              | Gold over Nickel | 4,000 PCS |
| C4201M-TCA-HH | AWG#16     | 3.10mm(max)    | High conductive copper alloy | Tin over Nickel  | 4,000 PCS |
| C4201M-GCA-HH | AWG#16     | 3.10mm(max)    | High conductive copper alloy | Gold over Nickel | 4,000 PCS |

|                                                                               |             |          |                        |
|-------------------------------------------------------------------------------|-------------|----------|------------------------|
| <b>CJTconn</b> CHANGJIANG CONNECTORS CO.,LTD.                                 |             |          |                        |
| Unit                                                                          | Scale       | Sheet    | TITLE                  |
| mm                                                                            | 5:1         | 1 of 1   | 4.20mm PITCH           |
| DRAWN                                                                         | CHK'D       | APPR     | CRIMP TERMINAL         |
| Chengbiao Ye                                                                  | Diankui Wan | Jack Yin |                        |
| General Tolerances                                                            |             |          | THIRD ANGLE PROJECTION |
| $x, x \pm 0.25$<br>$x, x \pm 0.20$<br>$x, x \pm 0.15$<br>ANGLES $\pm 1^\circ$ |             |          | DRAWING NO.            |
|                                                                               |             |          | C4201M-T-HH            |
|                                                                               |             |          | REV A1                 |

|     |                    |            |
|-----|--------------------|------------|
| A1  | CHANGE THE DRAWING | 2023.07.14 |
| A0  | NEW RELEASE        | 2005.05.10 |
| REV | DESCRIPTION        | DATE       |