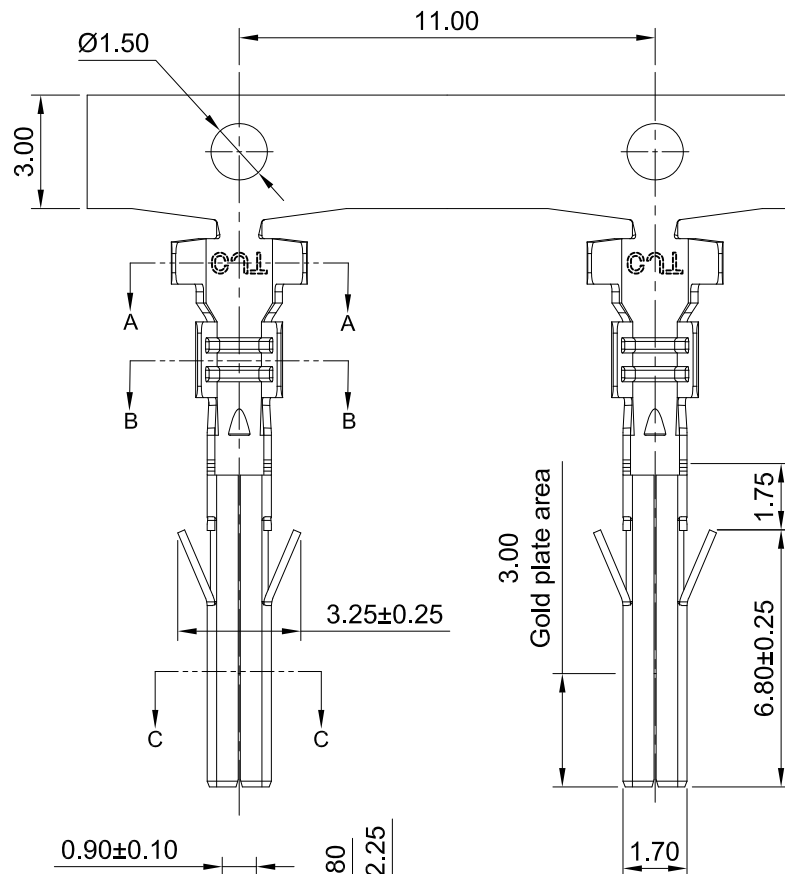
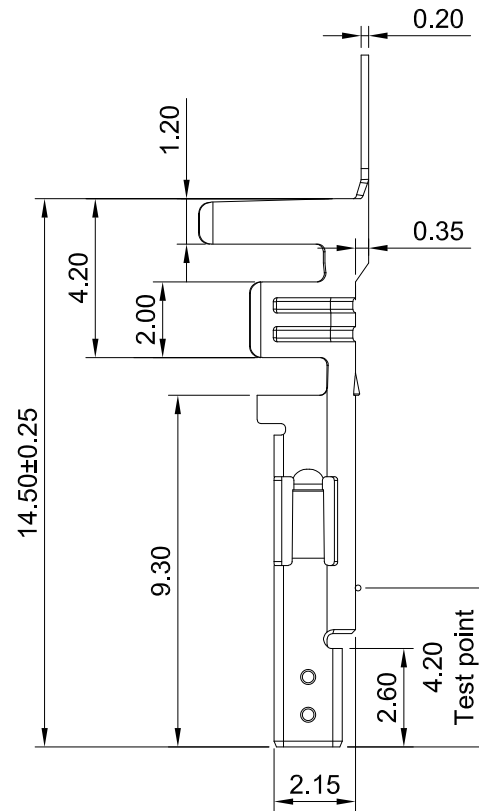




SEC: C-C



Ordering Information:

C4201F - ** -HH- **

1. Part NO.

2. Style:

T: Tin over Nickel

G: Gold over Nickel

3. Material:

B: Brass

P: Phosphor Bronze

CA: High conductive copper alloy

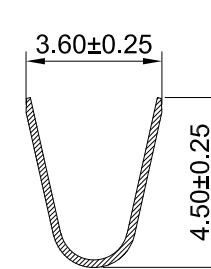
4. Finish (Just for Gold over Nickel):

(Blank): Gold over Nickel (Au:1u" Mating area)

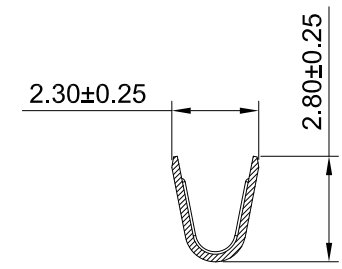
G3: Gold over Nickel (Au:3u" Mating area)

G15: Gold over Nickel (Au:15u" Mating area)

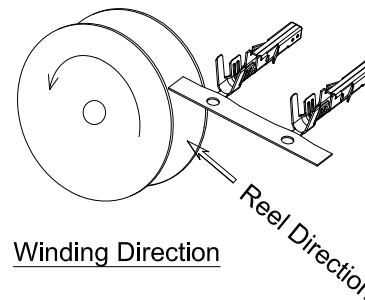
G30: Gold over Nickel (Au:30u" Mating area)



SEC: A-A



SEC: B-B



Winding Direction

Ordering information & Specifications

Unit:mm

Part NO.	Wire Range	Insulation O.D.	Material	Finish	Qty/reel
C4201F-TB-HH	AWG#16	3.10mm(max)	Brass	Tin over Nickel	4,500 PCS
C4201F-GB-HH	AWG#16	3.10mm(max)	Brass	See Section 2	4,500 PCS
C4201F-TP-HH	AWG#16	3.10mm(max)	Phosphor Bronze	Tin over Nickel	4,500 PCS
C4201F-GP-HH	AWG#16	3.10mm(max)	Phosphor Bronze	See Section 2	4,500 PCS
C4201F-TCA-HH	AWG#16	3.10mm(max)	High conductive copper alloy	Tin over Nickel	4,500 PCS
C4201F-GCA-HH	AWG#16	3.10mm(max)	High conductive copper alloy	See Section 2	4,500 PCS

REV	DESCRIPTION	DATE
A0	NEW RELEASE	2005.05.10

CJTconn CHANGJIANG CONNECTORS CO.,LTD.			
Unit	Scale	Sheet	TITLE
mm	5:1	1 of 1	4.20mm PITCH CRIMP TERMINAL
DRAWN	CHK'D	APPR'D	
Haisen Li	Diankui Wan	Jack Yin	
General Tolerances		THIRD ANGLE PROJECTION	DRAWING NO. C4201F-T-HH
x.xx±0.25 x.xxx±0.20 x.xxxx±0.15 ANGLES ±1°			
			REV A0