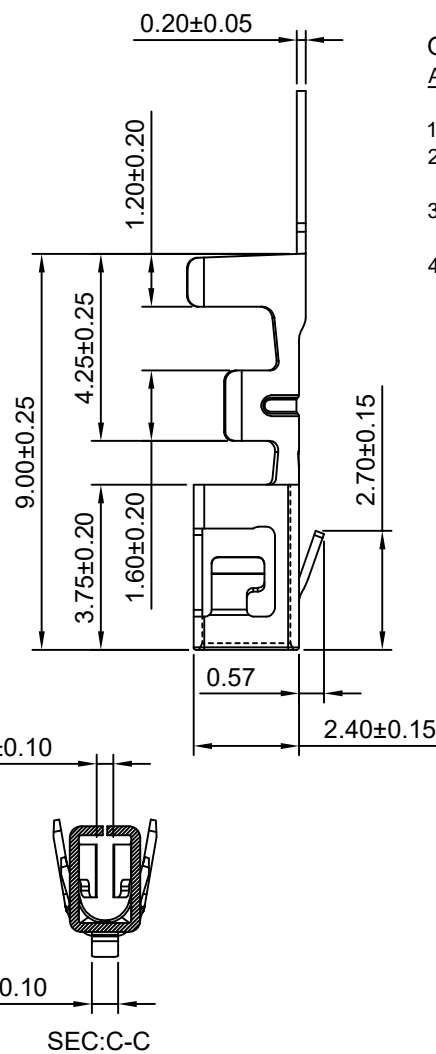
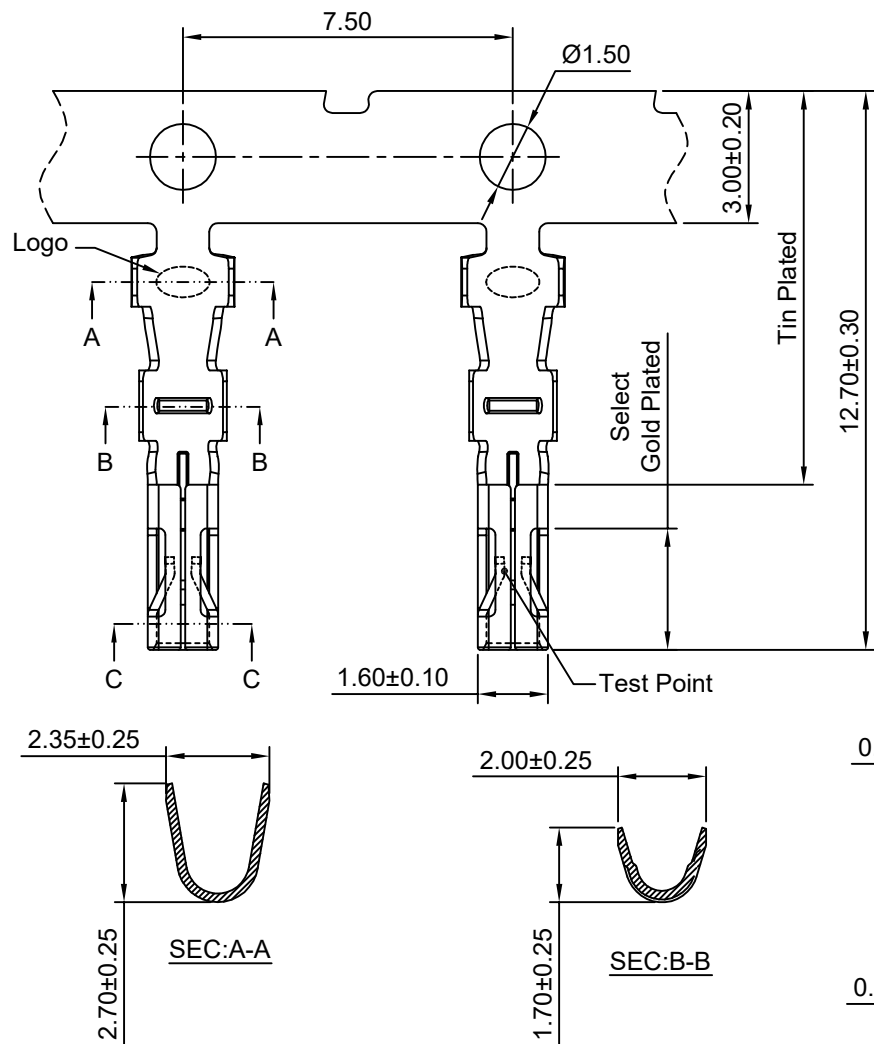




Ordering Information:

A2547 - * - ** - V - ***
1 2 3 4

1.Part NO.

2.T: Tin over Nickel

G: Gold over Nickel

3.P: Phosphor Bronze

CA: High Conductivity copper

4.Finish:(Just for Gold plated)

G3: SELECT GOLD:3µin[0.076µm] MIN.

SELECT MATTE TIN: 80µin[2.03µm] MIN

OVERALL NICKEL UNDERPLATE: 30µin[1.27µm] MIN.

G15: SELECT GOLD:15µin[0.38µm] MIN.

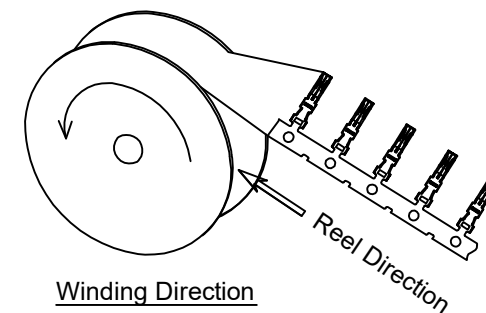
SELECT MATTE TIN: 80µin[2.03µm] MIN

OVERALL NICKEL UNDERPLATE: 30µin[0.76µm] MIN.

G30: SELECT GOLD:30µin[0.76µm] MIN.

SELECT MATTE TIN: 80µin[2.03µm] MIN

OVERALL NICKEL UNDERPLATE: 30µin[0.76µm] MIN.



Ordering information & Specifications

Unit:mm

Part NO.	Wire Range	Insultion O.D.	Material	Finish	Qty/reel
A2547-TP-V	AWG#20-#24	1.75mm(max)	Phosphor Bronze	Tin over Nickel	9,000 PCS
A2547-GP-V	AWG#20-#24	1.75mm(max)	Phosphor Bronze	Gold over Nickel	9,000 PCS
A2547-TCA-V	AWG#20-#24	1.75mm(max)	High Conductivity copper	Tin over Nickel	9,000 PCS
A2547-GCA-V	AWG#20-#24	1.75mm(max)	High Conductivity copper	Gold over Nickel	9,000 PCS

CJTconn CHANGJIANG CONNECTORS CO.,LTD.			
Unit	Scale	Sheet	TITLE
mm	6:1	1 of 1	2.54mm PITCH CRIMP TERMINAL
DRWN	CHK'D	APPR	
Jianying Zhu	Diankui Wan	Jack Yin	
General Tolerances		THIRD ANGLE PROJECTION	DRAWING NO. A2547-T-V
x.xx±0.25 x.xx±0.20 x.xxx±0.15 ANGLES ±1°			
			REV A0