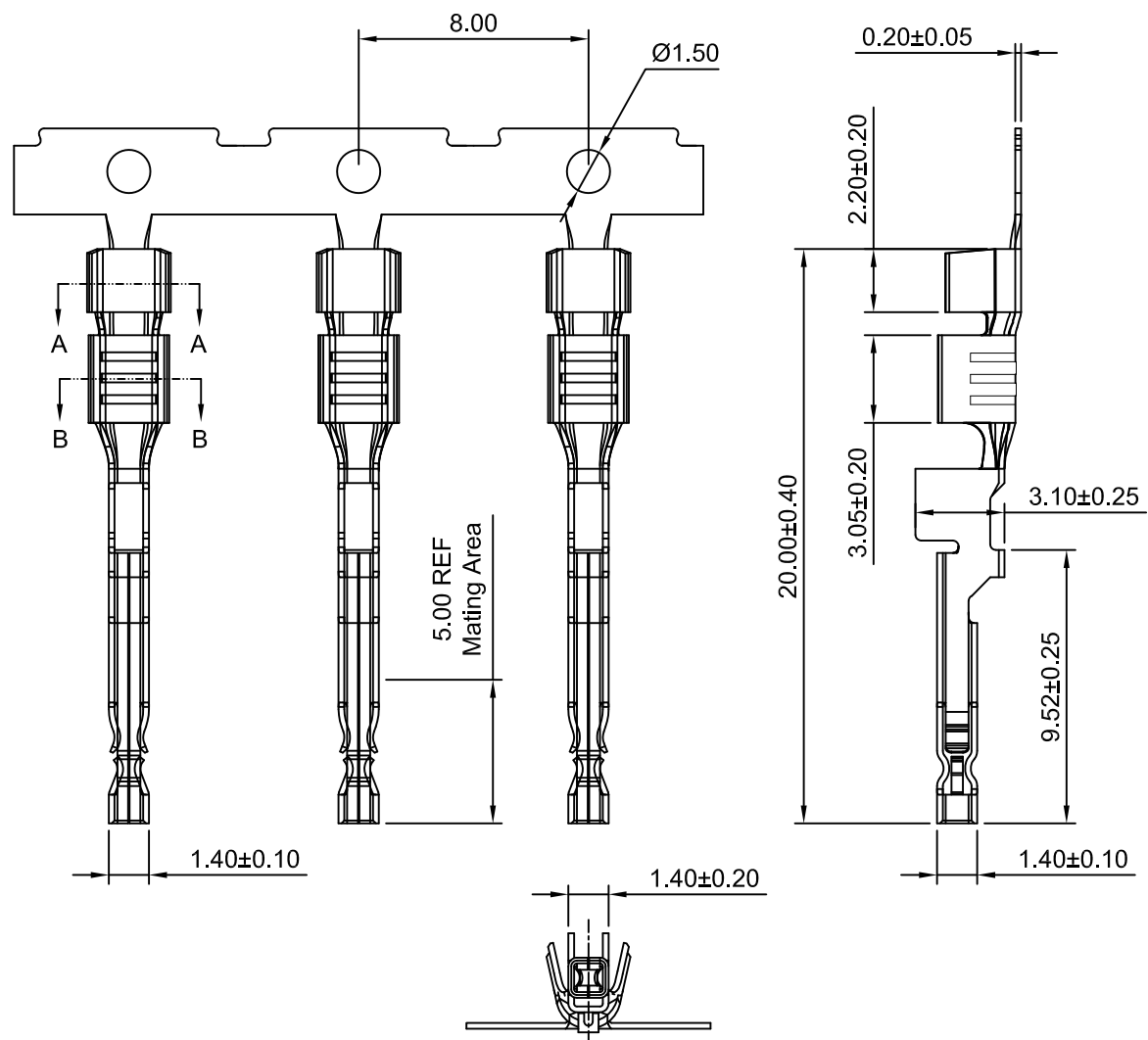




Ordering Information:

A3501-T-E-L - ***
1 2

1.Part NO.

5.Finish:

(Blank): see the information of Part No.

Tin over Nickel: 80~120µin (2.03~3.05µm). Tin over 30~50µin(0.76~1.27µm). Nickel

Gold over Nickel:see the information below(GT15/GT30)

GT15: Mating Area :15µin (0.38µm) MIN. Gold

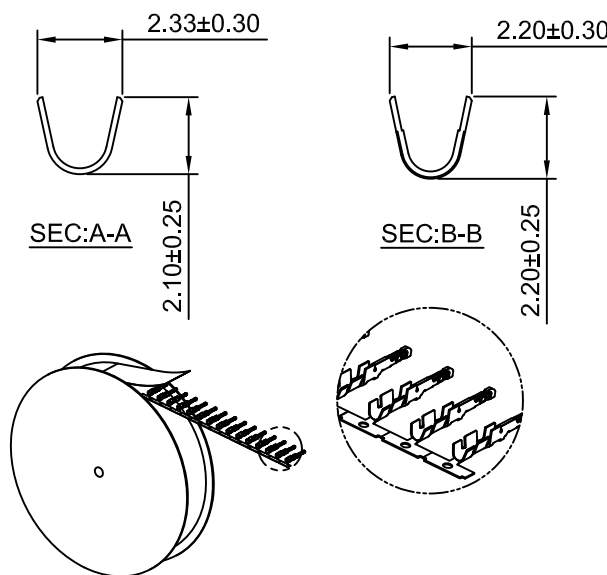
Crimp Area: 80~120µin (2.03~3.05µm). Tin

All Area : 30~50µin(0.76~1.27µm). Nickel

GT30: Mating Area :30µin (0.76µm) MIN. Gold

Crimp Area: 80~120µin (2.03~3.05µm) . Tin

All Area : 30~50µin(0.76~1.27µm). Nickel



Winding Direction

Ordering information & Specifications

Unit:mm

Part No.	Wire Range	Insultion O.D.	Material	Finish	Qty/reel
A3501-TP-E-L	AWG#20-#22	1.78mm(max)	Phosphor Bronze	Tin over Nickel	10,000 PCS
A3501-GP-E-L	AWG#20-#22	1.78mm(max)	Phosphor Bronze	Gold over Nickel	10,000 PCS
A3501-TCA-E-L	AWG#20-#22	1.78mm(max)	High Conductive copper alloy	Tin over Nickel	10,000 PCS
A3501-GCA-E-L	AWG#20-#22	1.78mm(max)	High Conductive copper alloy	Gold over Nickel	10,000 PCS

A1	CHANGE THE DRAWING	2023.05.09
A0	NEW RELEASE	2019.05.30
REV	DESCRIPTION	DATE

CJTconn CHANGJIANG CONNECTORS CO.,LTD.				
Unit	Scale	Sheet	TITLE	
mm	4:1	1 of 1		
DRAWN	CHK'D	APPR	3.50mm PITCH CRIMP TERMINAL	
Chengbiao Ye	Djankui Wan	Jack Yin		
General Tolerances	THIRD ANGLE PROJECTION		DRAWING NO.	REV A1
x,x±0.25 x,xx±0.20 x,xxx±0.15 ANGLES ±1°				
			A3501-T-E-L	