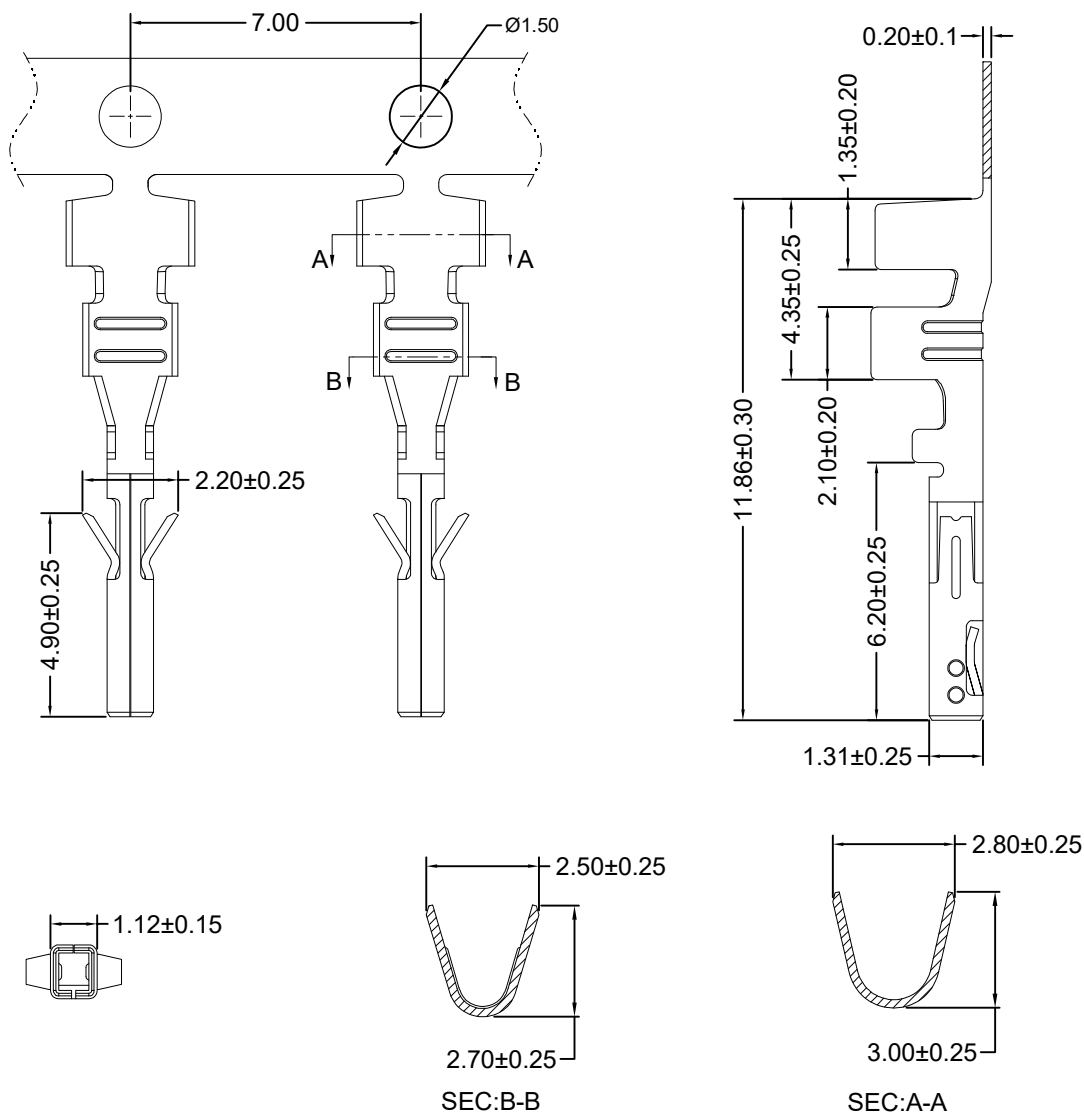


RoHS

受控



Specification:

- Voltage Rating: 250V AC/DC
- Current Rating: 8A AC/DC
- Insulation Resistance: 1000M Ω Min
- Withstanding Voltage: 800VAC(1Min)
- Contact resistance: 20m Ω (Max).
- Operation Temperature: -25 $^{\circ}$ C to +85 $^{\circ}$ C

Material:

- Material: High conductivity copper alloy
- Finish: Tin Plated
- Applicable Wires: 22AWG ~ 18AWG
- Terminal/Housing Retention Force: 1.0kgf Min

Ordering Information

SCT3002FT L K S 173

Low Foot

Material:
K=High conductivity copper alloyContact Plated
S=Tin Plated
G=Gold PlatedSCONDAR ELECTRONIC, LTD
ENGINEER AJ2303

OPERATION	
X.X	± 0.30
X.XX	± 0.20
X.XXX	± 0.10
Angle	$\pm 3^{\circ}$
DIM	TOL

DRAW	Yao	2016.07.06
DESIGN	Xiong	2016.07.06
CHECK	Lisa	2016.07.07
APPROVE		

SCALE	—
UNIT	mm
SIZE	A4
SHEET	1/1
PROJ.	

Part No.	SCT3002FTLKS173
TITLE:	3.0mmPitch High conductivity copper alloy Tin Plating Low Foot Female Terminal 22-18AWG MPQ=6KPCS/Reel

SCALE	—
UNIT	mm
SIZE	A4
SHEET	1/1
PROJ.	

Part No.	SCT3002FTLKS173
TITLE:	3.0mmPitch High conductivity copper alloy Tin Plating Low Foot Female Terminal 22-18AWG MPQ=6KPCS/Reel

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SCONDAR

SCONDAR ELECTRONIC LIMITED

Part No.

SCT3002FTLKS173

TITLE:

3.0mmPitch High conductivity copper alloy Tin Plating Low Foot Female Terminal 22-18AWG MPQ=6KPCS/Reel