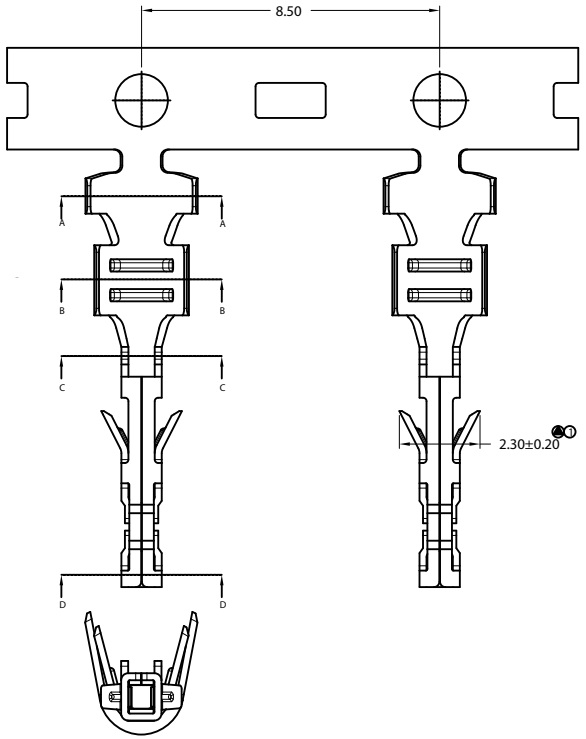
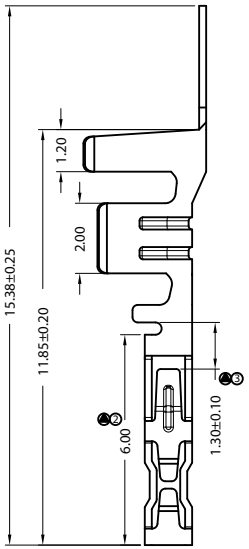
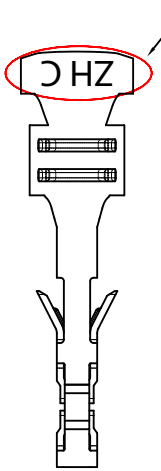
RoHS2.0 compliant

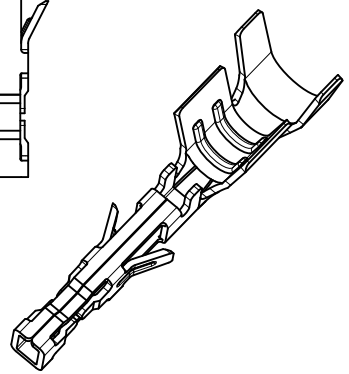
REV	DATE	MODIFY

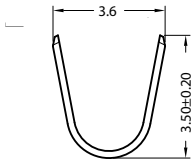




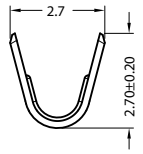


高导铜材质背面LOGO 为“ZHC ”

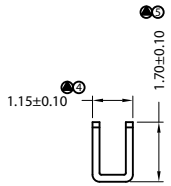




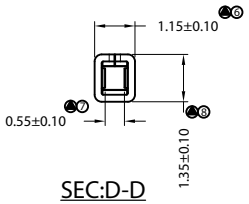
SEC:A-A



SEC:B-B



SEC:C-C



SEC:D-D

Electrical Performance （电气性能):

Rated Voltage/ 额定电压:300V AC,DC
Withstand Voltage/ 耐压:1000V/AC/minute
Insulation Resistance/ 绝缘阻抗:1000M Ohms/min
Temperature Range/ 工作温度:-25°C~+85°C
Contact Resistance/ 接触阻抗:Initial value/10mΩ max.

Mechanical Performance （机械性能):

Insertion Force and Withdrawal Force / 插入力和拔出力:
插入力≤0.70kgf 拔出力≥0.2kgf
Terminal / Housing Retention Force / 固持力:≥3.5kgf

Features （产品特征):

Used in/ 配合 ZH-5750-H series housing
Accepts/ 适用线规 AWG#16~AWG#20 Wire Range
Iusulation/ 绝缘OD=2.30mm (max)/ 最大
Material/ 材质:High Conductivity Copper Alloy/ 高导铜
Qty/Reel/ 每盘数量: 7,000 PCS
Thickness 厚度:0.20mm

Ordering information:

ZH-5750- T T B R L L
1 2 3 4 5 6

1 T:Terminal
2 T2:Plated/ 电镀:Tin-Plated/ 镀锡
Ni/ 镍:50u" Sn/ 锡:100 u" (min)
3 B:Plated Method/ 电镀方式:
Stamping before plated/ 先冲后镀
4 R:Material/ 材质:High Conductivity Copper Alloy/ 高导铜
5 L:High Heel/ 高脚
6 L:Type L/ L 型新型端

标示“ ▲ ”的尺寸重点确认

TOLERANCE	
X.	--
X.X	±0.25
X.XX	±0.15
X.XXX	±0.05
ANGULAR	--

APPROVALS

DRAWN	TOMA 18-FEB-2020			
CHECKED				
APPROVED				

Zen High Precision Industrial Ltd

TITLE: 3.00mm (.118") Pitch Crimp Terminal

VIEW	SCALE	PART NO.	REV.
	1:1	ZH-5750-TTBRLL	A0
UNIT	SIZE	DWG NO.	SHEET
MM	A4	TB1-200203	1OF1