

NOTES:

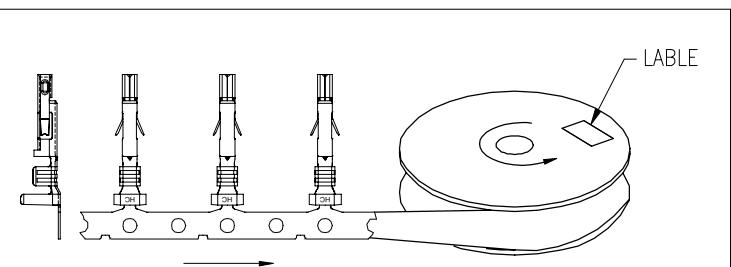
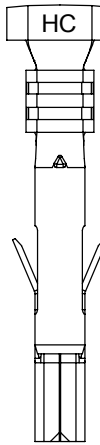
1. MATERIAL: HIGH CONDUCTIVITY COPPER ALLOY, THICKNESS 0.20±0.01.
2. PLATING:  
50u" MIN. NICKEL UNDERPLATING OVERALL  
L: 50u" MIN. PURE TIN PLATING OVERALL
3. COMPONENT LOAD PER REEL: XXX PCS.
4. APPLICABLE WIRE RANGE:  
001 STANDARD: AWG#16~20
5. INSULATION O.D.:  $\phi 3.1\text{mm}$  (MAX.)
6. HOUSING P/N: 56979-XXXXXXX-XXX
7. SPEC. PLS. REFER TO PS-57950-XXXXX-XXX
8. PART NUMBER

56979-T	X	X	X-	XXX
TYPE				
0:NONE				

XXX	AWG
001	#16~#20

MATERIAL  
7:HIGH CONDUCTIVITY COPPER ALLOY

PLATING  
L: PURE TIN PLATING



P/N	Dim A	Dim B	Dim C	Dim D	Dim E	Dim F	AWG
56979-TXXX-001	4.50	3.60	2.70	2.30	0.60	0.90	#16~20
<b>QUALITY SYMBOLS</b>	DRAWN BY Lei,shanjun		DATE 22/06/28				
<b>MAJOR</b>	CHECKED BY Lu,Jing Quan		DATE 22/06/28				
<b>CRITICAL</b>	APPROVED BY hsieh,fu yu		DATE 22/06/28		<b>4.20mm WTB</b> <b>CRIMP TERMINAL</b>		
<b>GENERAL TOLERANCES (UNLESS SPECIFIED)</b>	UNITS mm		SIZE A4				
X: ±0.5	SCALE 4:1		SHEET NO. 1 OF 1		DWG NO. 56979-TXXX-XXX		
X: ±0.36							
.XX: ±0.25							
.XXX: ±0.15							
ANGLES ±2°							