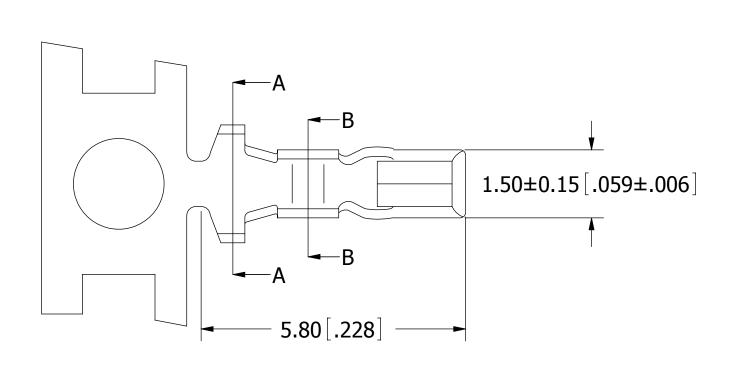
**PART NUMBER CODING** SWT201-UP\_N-S01-UU-UU

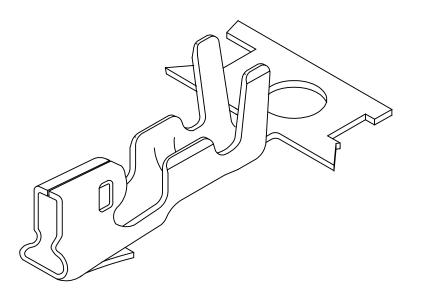
	REVISIONS										
REV.	ECO. NO	DESCRIPTION	DATE	BY							
Α	2235	INITIAL RELEASE	05/25/2011	LH							

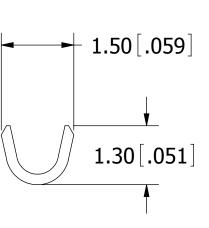
## **PLATING**

T = .000015" MIN NICKEL UNDERPLATE, .000040" MIN PURE TIN, BRIGHT OVERALL (NOTE 7).

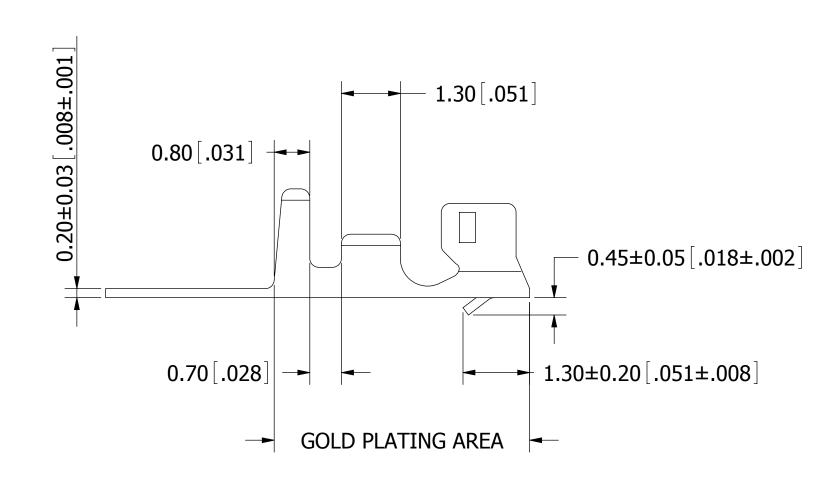
P = .000040" MIN. NICKEL UNDERPLATE, GOLD FLASH OVERALL.

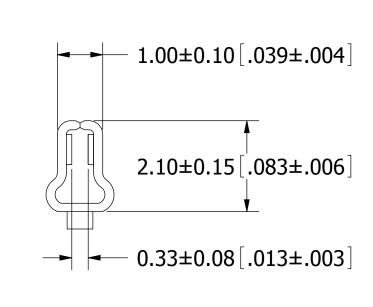


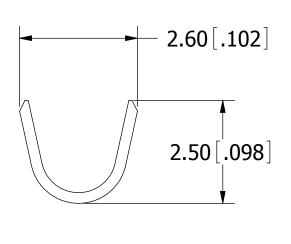




**SECTION B-B** 







**SECTION A-A** 

## NOTES:

- 1. MATERIAL: PHOSPHOR BRONZE.
- 2. PLATING: SEE PART NUMBER CODING.
- 3. WIRE RANGE: AWG #24 #28.
- 4. INSULATION O.D.: Ø1.20mm ~ Ø1.50mm.
  5. QUANTITY PER REEL = 10,000 PIECES.
  6. USED IN SWH201 SERIES HOUSING.
  7. PLATING BEFORE STAMPING/FORMING.



	DRAWN	DATE	NAME				1		
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MM[INCHES]		05/25/2011					SULL CONNECTOR S		
TOLERANCES: ANGULAR: .X=± 0.3 [.01]	TO BE REPRODUCED, USED OR DISCLOSED TO OTHERS FOR ANY		TITLE		CRIM	P TERMINA	L - SWH201		
.XX=± 0.30 [.012]  INTERPRET DIMENSIONS			SWT201-UP_N-S01-UU-UU						
AND TOLERANCING PER: ASME Y14.5M-2009			SIZE	544		DWG. NO.	11621	REV A	
				SCALE:	12:1			SHEET 1 OF 1	

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SBH21-NBPN-D07-SM-BK WCT001-MCT NPPN041BFLC-RC PBC36DFAN SFH11-PBPC-D20-RA-BK NRTJ052TKEN-RC

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PBC36DBCN PEC36SAGN PPPC142LJBN-RC PEC36DAHN PBC06DAAN PEC36DFCN GRPB121VWVN-RC PEC36DGBN

PPTC162LFBN-RC PEC36DBEN PBC01DAAN PBC36SFEN SBH41-NBPB-D05-SM-BK PEC36SFEN PEC07DAAN AMC02SXNN-S328