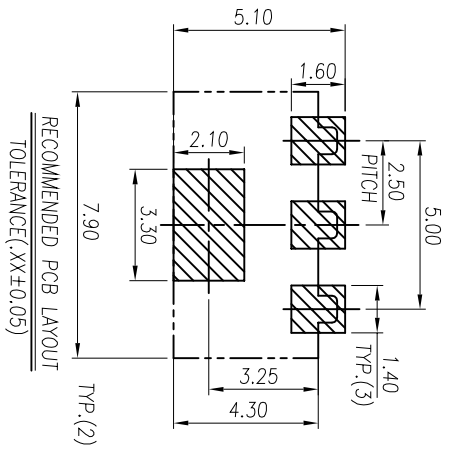
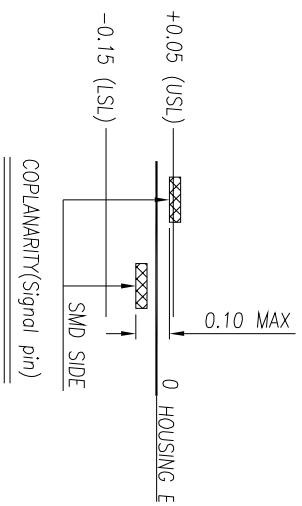
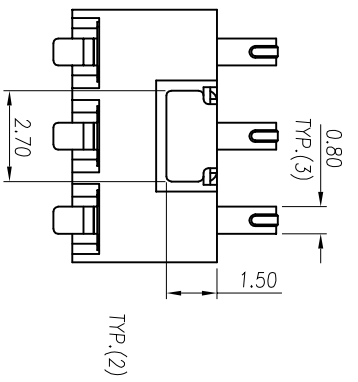
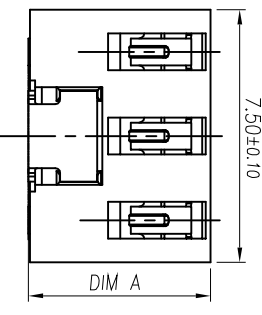


- NOTES:
- 1) MATERIAL:
HOUSING: THERMOPLASTIC, UL 94V-0, COLOR: BLACK
CONTACT: COPPER ALLOY T=0.15mm
NAIL : STAINLESS STEEL, T=0.20mm
 - 2) FINISH:
CONTACT: 15 u" GOLD PLATING ON CONTACT AREA
TIN 100u" MIN PLATING ON SOLDERABLES
50u" MIN NICKEL UNDERPLATING OVER ALL
 - 3) PRODUCT SPECIFICATIONS:
VOLTAGE RATING: 250V
CURRENT RATING: 2.0A
INSULATION RESISTANCE: 1000MEG-OHM MIN
CONTACT RESISTANCE: 50 MILLI-OHM MAX
OPERATION TEMPERATURE: -55° TO +125°
DURABILITY: 5000 CYCLES
NORMAL FORCE: 80gf MIN AT THE WORKING POSITION
 - 4) ROHS COMPLIANT



7.2H	CBA250335572001	CBA250335572001	7.20	5.20
6.5H	CBA250335565001	CBA250335565001	6.50	4.50
6.2H	CBA250335562001	CBA250335562001	6.20	4.20
6.0H	CBA250335560001	CBA250335560001	6.00	4.00
5.8H	CBA250335558001	CBA250335558001	5.80	3.80
5.4H	CBA25033554001	CBA25033554001	5.40	3.80
TYPE	WITHOUT POST P/N	WITH POST P/N	DIM A	DIM B

UNITS: mm		CSCONN		CSCONN PRECISE ELECTRONICS CO., LTD	
GENERAL TOLERANCES		PART NO. (INTENDED USE)		TITLE:	
X. ±0.3	0. X ± 0.3	CBA2503355XX001		BATTERY 3P 2.5MM H=XXMM 无柱	
X. 1 ± 2°	0. XX ± 0.2	APPD:		DWG NO.	
XX ± 1°	0. XXX ± 0.1	CHKO: Skilla		BATTERY	
XXX ± 0.5°		DR: Kitty		SCALE SHEET REV	
				1:1 1 OF 1 A	

