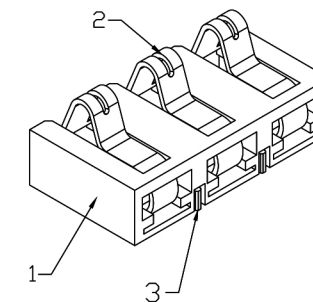
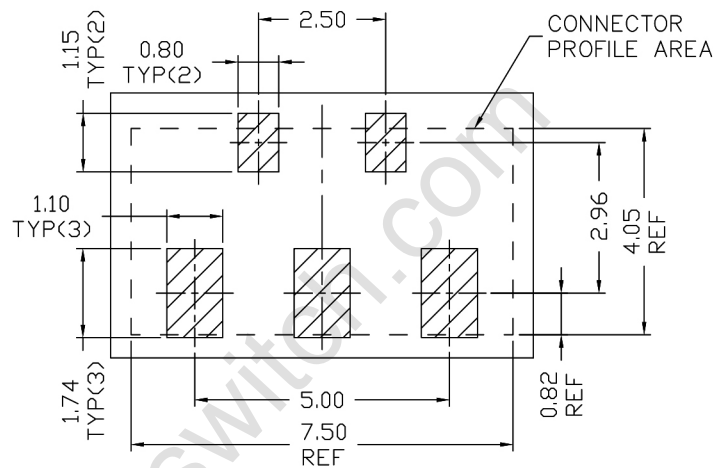
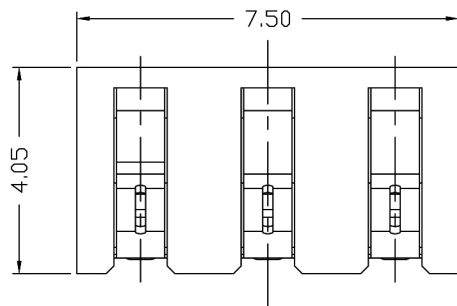
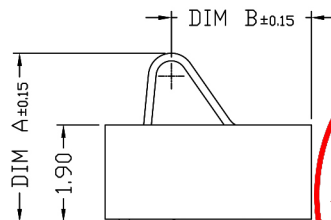
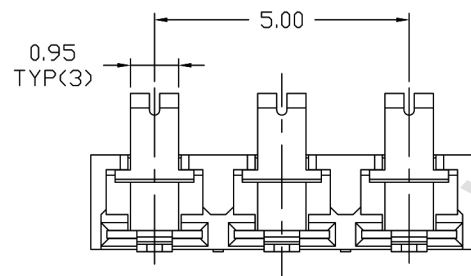




RECOMMENDED PCB LAYOUT

TOLERANCE: ± 0.10



QUALITY SYMBOLS

$\nabla=0$ $\nabla=0$ $\nabla=0$

∇ MAJOR DIMENSION
 ∇ CRITICAL DIM (CPK CONTROL)
 ∇ CRITICAL DIM (SPC CONTROL)

	BEFORE COMPRESSURE	AFTER COMPRESSURE
DIM A	3.31	2.11
DIM B	2.75	3.60

- NOTES:
1.PART DESCRIPTION SEE TABLE.
2.NO BURR AND TWIST APPEARS.
3.DETAIL FUNCTION REFER TO PRODUCT SPECIFICATION.

3	FITTING NAIL	2	STAINLESS 301 1/2H, THICKNESS=0.20MM	100u" TIN PLATING OVER 50u"Ni PLATING OVERALL
2	TERMINAL	3	HIGH PERFORMANCE COPPER ALLOY THICKNESS=0.15MM	OVER ALL: Ni: 50u" CONTACT AREA: Au: 15u" OTHER AREA: GOLD FLASH
1	HOUSING	1	LCP 94V-0,BLACK	30% GLASS FILLED
ITEM	DESCRIPTION	Q'Y	MATERIAL	FINISH

DESIGN	MISS ZENG	SC ALL			TOLERANCE	ANGLES	品名:
DRAWIGN	MISS LI	ANIT	mm		X.XX ± 0.20	± 5	电池连接器
CHECK	Mr. ZENG	SIZE	A4 : 210*297				型号:
APPROVAL		VERSION	01				BHC25-00503510



东莞市航宏电子科技有限公司
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