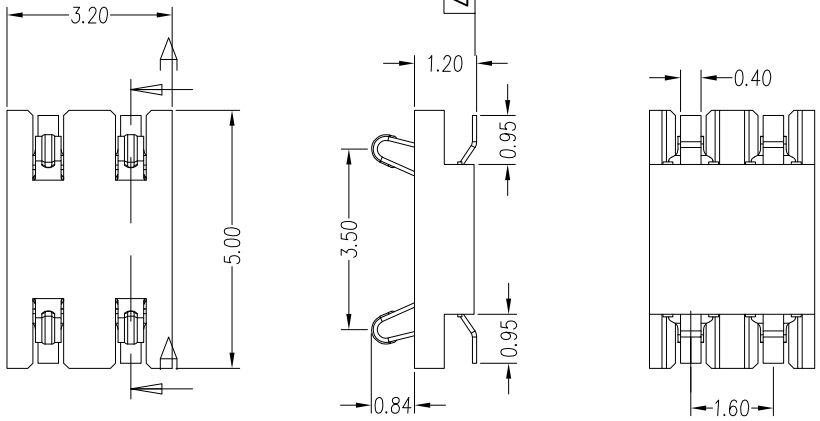
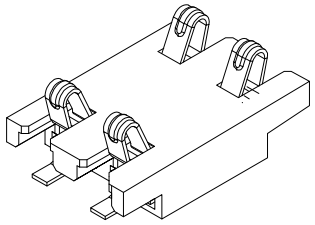
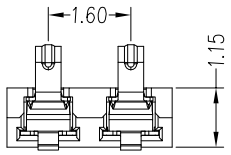
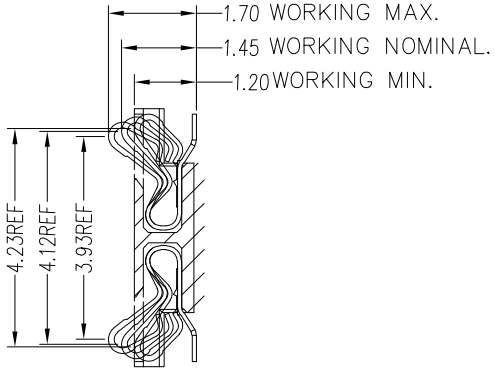




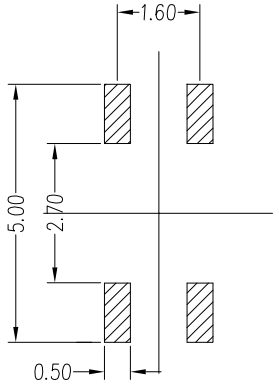
-NOTES-
1.Electrical:
Contact resistance: 50m ohms max.
Dielectric withstanding voltage: 250V RMS.
Insulation resistance: 1000M ohms min.
2.Mechanical:
MATE AND UNMATE FORCE:
MATE FORCE: 0.5kg MAX
UNMATE FORCE: 0.1kg MIN
Durability: 3000cycles MIN.
3.Environment:
Operating Temperature: -55°to+105°.
4.FINISH:
TERMINAL: GOLD Plated ALL Over NICKEL.
5.MATERIAL:
5.1.Housing: HI-TEMP Plastic,UL94V-0,black;
5.2.Terminal: Coppy alloy, T=0.08mm



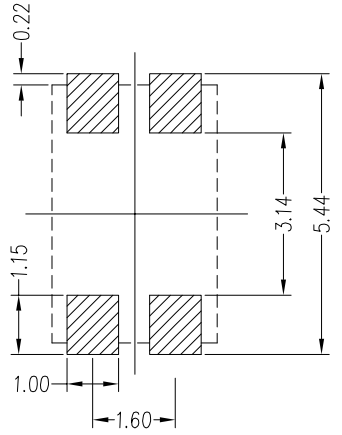


RECOMMEND WORKING RANGE.

剖面 A-A



RECOMMENDED PWB LAYOUT
TOL:(±0.05)



RECOMMENDED PCB LAYOUT
TOL:(±0.05)

GENERAL TOLERANCES		UNIT	mm		
DISTANCE	X.	MATERIAL		SEE NOTES	
	X. ±0.25	FINISHED		SEE NOTES	
	.X ±0.20	APPROCED	KATE DENG		
	.XX ±0.15	CHECKED	KATE DENG		
	.XXX ±0.10	DESIGN	FAND		
ANGLE	X. ±3.0°	DRAWN	Wang Yan		
	.X ±2.0°				
	.XX ±1.0°				

REV.	ECN NO.	DESCRIPTION	DRAW/DATE	CHECKED	APPROVED

JKF Connectivity 杰康富精密电子有限公司
J K F precision Electronics Co., LTD

TITLE:	电池座 1.60PH 1.2H 无柱 4P
PART NO.	JK-BS1204AGB012R
DRAWING NO.	BATC12-04-02
SCALE 1:1	SIZE A3 SHEET 1 OF 1 REV. A

Frame_A3
Rev.F2013/09/10