

RoHS Compliant

A

B

C

D

E

A

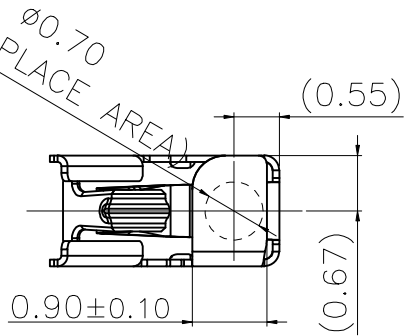
B

C

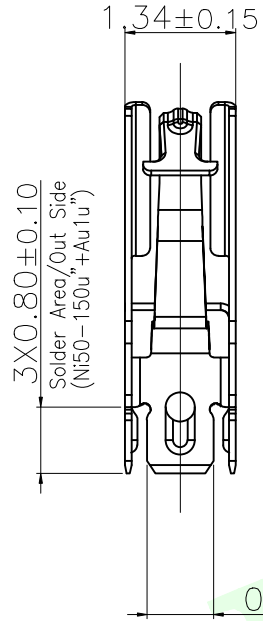
D

E

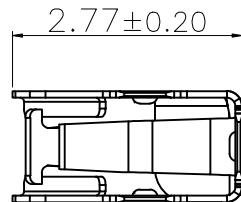
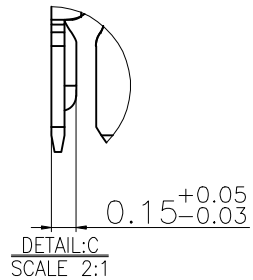
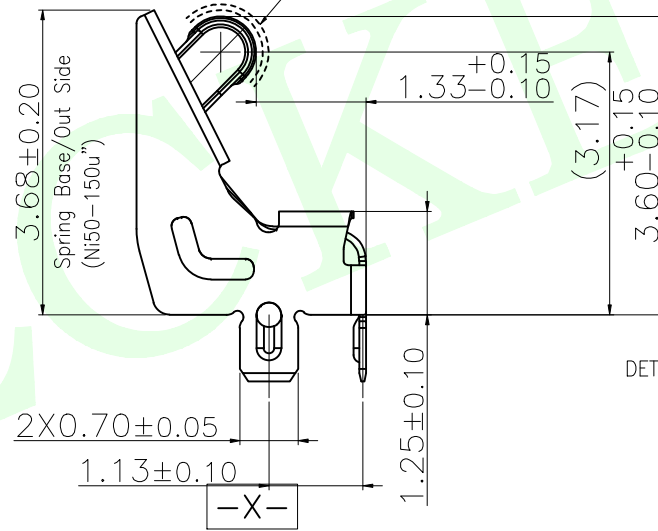
(PICK&PLACE AREA)



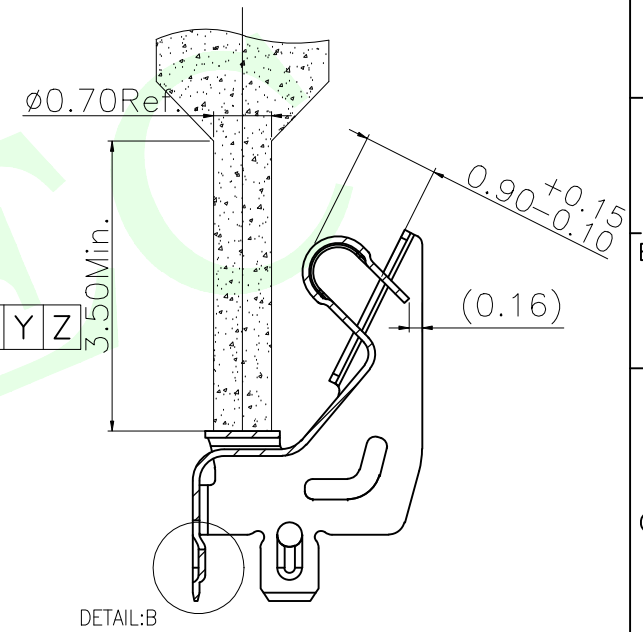
3X0.80±0.10
Solder Area/Out Side
(Ni50-150u" +Au1u")



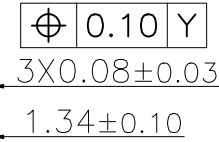
Contact Area/Out Side
(Ni50-150u" +Au/Pt)



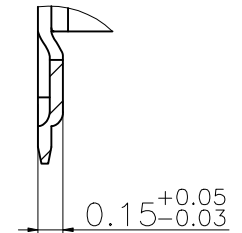
吸嘴尺寸参考
Nozzle DIM./Reference



DETAIL:C



DETAIL:B
SCALE 2:1



MEASURE POINT:
QUADRANT POINT (QP)
TANGENCY POINT (TP)
INTERSECTION POINT (IP)

UNLESS OTHERWISE
SPECIFIED, TOLERANCE:

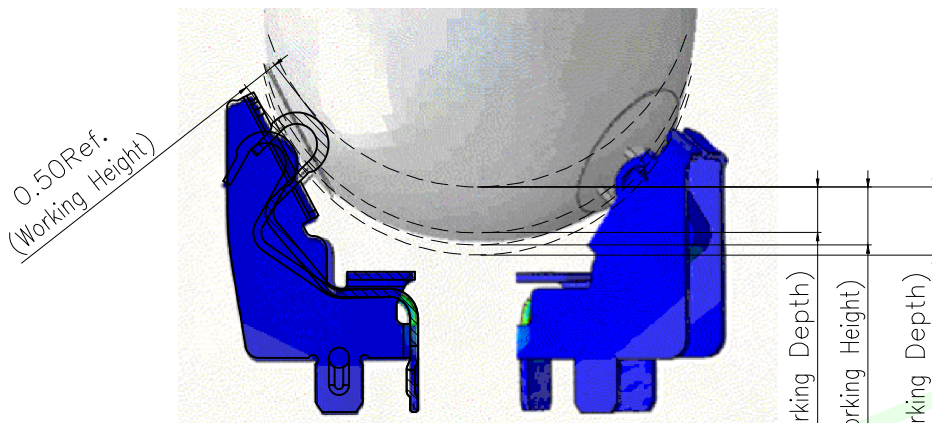
X. ±0.25
X.x ±0.20
X.xx ±0.15
ANGULAR ±3°

联晟欣连接器 (深圳) 有限公司
Lianshengxin Connector (Shenzhen) Co., Ltd

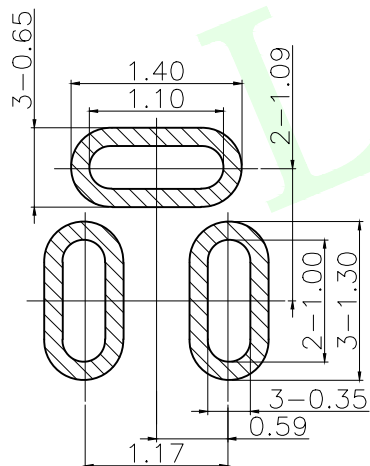
DESIGN	Andy	DATE	2014.12.24	TITLE:	充电弹片 L2.77×W1.34×H3.60 Shielding Clip, SMT
CHECKED		DATE			
APPROVED		DATE			
PART NO:	LCK317BA0110A	REV:	04	SCALE:	1:1
DRAWING NO:	102022802	SIZE:	A4	SHEET:	1/1

RoHS Compliant

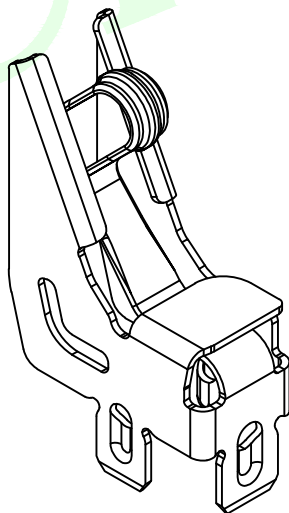
耳机插入示意图



Working Position

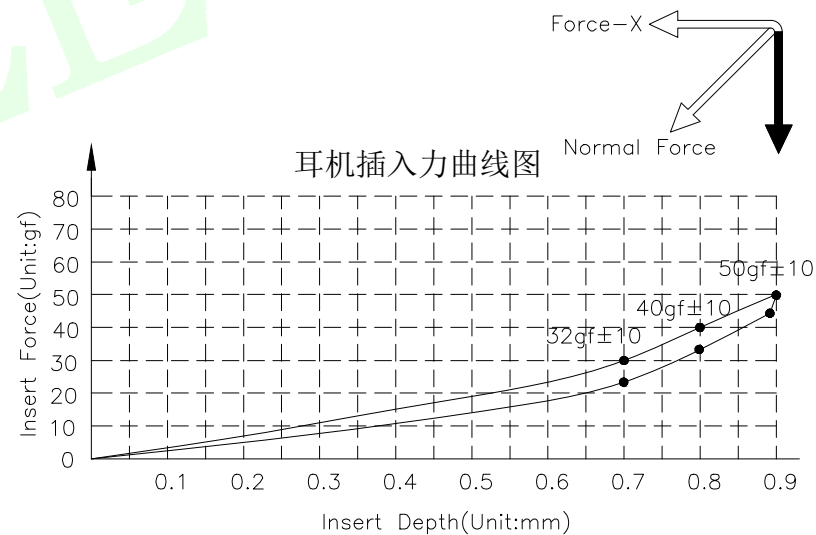


RECOMMENDED PCB LAYOUT
TOLERANCE ± 0.05 (焊盘推荐图)
(FOR REFERENCE ONLY)



NOTES:

- 1:MATERIAL:
1-1:STAINLESS STEEL THICKNE=0.08 $\pm$ 0.03mm
- 2:FINISH:
2-1:REFER TO THE SPECIFICATION DESCRIPTION TABLE.
- 3:PRODUCT SPECIFICATIONS:
3-1:RATED CURRENT:1.5A/MAX
3-2:VOLTAGE RATING:5.0V/AC/DC/MAX
3-3:CONTACT RESISTANCE:50m Ω /MAX
3-5:OPERATING TEMPERATURE:-40°C~85°C
3-6:NORMAL FORCE OF PRESS@0.50:28gf $\pm$ 10gf.
3-7:DURABILITY:10,000 CYCLES.
- 4:SALT SPRAY:48 HOURS(JUDGED BY ALL OUTSIDE AREA)
- 5:PACKING SPECIFICATION:REEL&TARE
- 6:DIMENSIONS MARKED $\square$,CPK>1.33
- 7:ALL DIMENSIONS MARKED $\blacktriangledown$ MUST BE CONTROLLED BY QC;
- 8:COMPLIANT TO RoHS&LEAD FREE



MEASURE POINT:
QUADRANT POINT $\square$
TANGENCY POINT $\square$
INTERSECTION POINT $\square$

UNLESS OTHERWISE
SPECIFIED,TOLERANCE:
X. ± 0.25
X.x ± 0.20
X.xx ± 0.15
ANGULAR $\pm 3^\circ$

 联晟欣连接器（深圳）有限公司 Lianshengxin Connector (Shenzhen) Co., Ltd				TITLE: 充电弹片 L2.10×W1.00×H1.35 Micro Spring,SMT			
DESIGN	Andy	DATE	2014.12.24	CHECKED		DATE	
APPROVED		DATE		PART NO:	LCK317BA0110A		
DRAWING NO: 102022802				REV: 04	SCALE: 1:1	UNIT: mm	
				SIZE: A4	SHEET: 1/1		