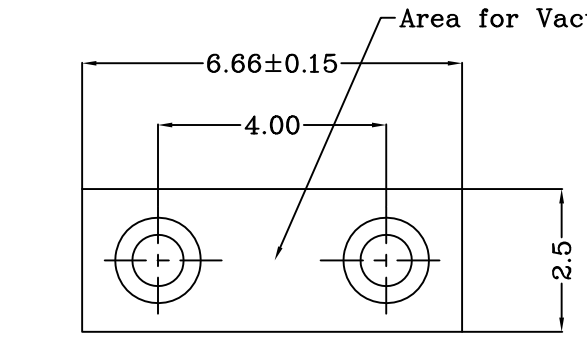
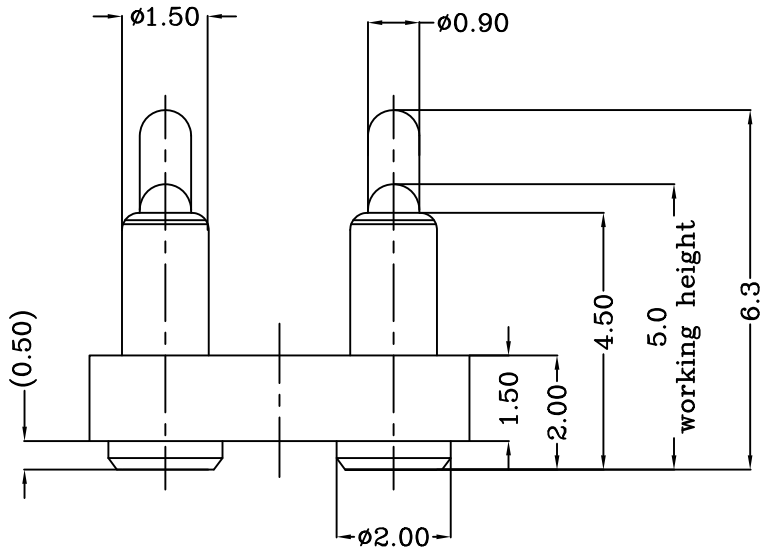
THIS INFORMATION IS CONFIDENTIAL AND IS DISCLOSED TO YOU ON CONDITION THAT NO FURTHER DISCLOSURE IS MADE BY YOU TO OTHER THAN TOP-LINK PERSONNEL WITHOUT WRITTEN AUTHORIZATION FROM TOP-LINK LTD.

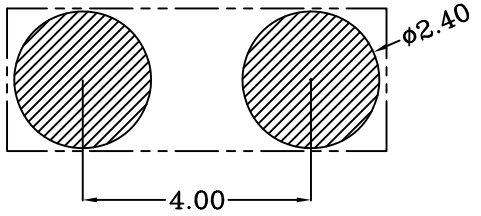
DWG NO. C-100203

USED ON –





TOP-LINK



Recommended PCB Layout

Notes:
1 Material, Housing: PA 4.6 (30% Glass Filled)
Color Black.
Contact: Brass
2 Mechanical demands:
Plating Plunger: Min. 0.4Um Au over 1.25um Ni
Plating Body: Min. 0.1Um Au over 1.25um Ni.
3 Mechanica
1)Force: 90gf min per pin at 1.3mm stroke
2)Total stroke : 1.60mm
3)Durability: 10,000 cycle min.

100203-2
PART NUMBER

LTR	REVISION RECORD	APVD	DATE
	取消倒角		2007/12/04

DIMENSIONS IN MM
TOLERANCES UNLESS OTHER SPECIFIED
0 = ±-
0.0 = ±0.15
0.00 = ±0.10
0.000 = ±
ANGLE: ±1°
SURF TEXTURE: 3.2
REMOVE BURRS. BREAK SHARP EDGES R0.05 MAX
DO NOT SCALE PRINT

MATL 1		HT TR —	FIN —
DWN Benny	APVD Lansing	top-link Electronics	Top-Link Electronics Ltd.
CHK Andy	REL		
NAME	BATTERY POGO CONNECTOR 2 POSITIONS PGC-1.5-6.3-R-2P-4.0PH		
SCALE 1:1	A4	DWG NO. C-100203	SHEET 1 OF 1
			REV B

LOC –
DIST –

4 3 2 1

D C B A