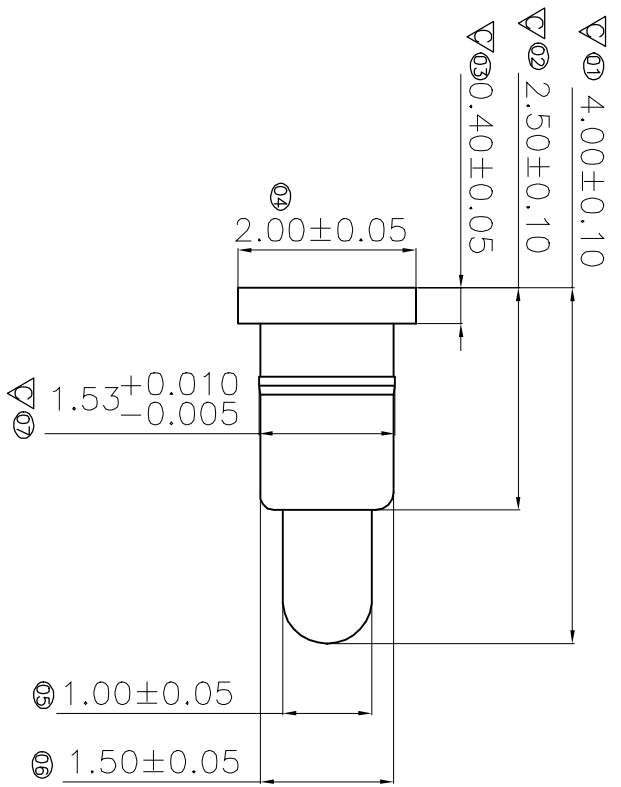


PCB LAYOUT

Layout Tolerance:±0.20mm

- NOTE:
- 1.Material
.Plunger: Brass
 - 2.Plating
.Contact surface:1u” minimum Au over 80~100u” Ni
 - 3.Electrical
.Rated Current & Voltage: DC 12V; AC 1~1.65A,24H
.Contact Resistance: 25mΩ maximum
 - 4.RoHS COMPLIED PRODUCT.
 - 5.Elasticity:Stroke 0mm:10gfStroke 0.25mm:50gf Stroke 1.40mm
(or fully compressed):100~150gf
 - 6.Life (Million):stroke range Max0.5~4mm,根据Pin的总类不一样Max.
Stroke 10000次 Touch down后重量变化 0.5gf以内Creep变形最小化
 - 7.Temperature: -40度~150度
 - 8.Use:电子摄影: 通电; 手机: 天线、接地、电池接触。

DIM	TOL	DIM	TOL
X.		X.	3"
X.X	±0.20	X.X	
X.XX	±0.15	X.XX	
X.XXX	±0.10	X.XXX	

Spring Probe		DATE		MATERIAL:Brass C3604		DRAW NAME:		
DESIGN:	謹立強	2012.02.13	FINISH:Au1~3u",Ni,80~120u"	SPE TABLE				
CHECK:		FILE:	P/N:SEE TABLE	UNIT: mm				
REVIEW:		REV. AO	SCALE	N/A	SHEET: 1/1			

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Tyco Hancorn Precision Electronics