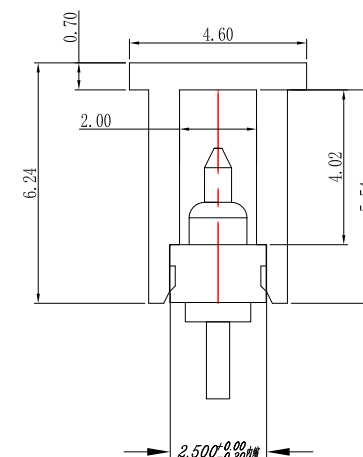
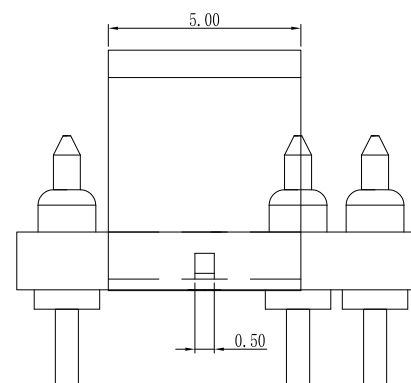
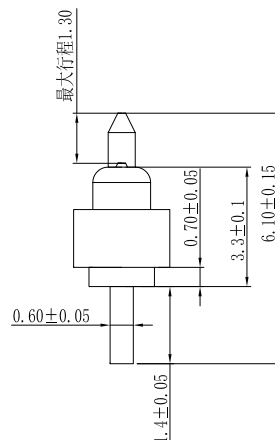


Recommend PCB Layout
Layout Tolerance ± 0.05



CAP 裝配圖

Notes:

- 1.Material:
 - a.Plunger: C3604
 - b.Barrel: C3604
 - c.Spring: SUS
- 2.Surface treatment (plating):
 - a.plunger: 3micro inch Au over 50~100 micro inch nickel ;
 - b.barrel: 3micro inch Au over 50~100 micro inch nickel
- 3.Durability: 10000 cycles min;
- 4.Spring force: Stroke 1.1mm 50gf±15gf at normal working height.
- 5.Electrical
Rated current & voltage: DC 12V; 1.0A Max.
Contact resistance: 50 mohm maximum at normal working height(quiescence)

				建倚科技股份有限公司 CONTACT TECHNOLOGY CORP.					DRAWN BY:	DATE	MAT'L		TITLE	CONNECTOR
									Jack Lu	08/14/25				
				TOLERANCE UNLESS OTHERWISE STATED : Up to 5$\pm$0.2 Above 5 ~ 15$\pm$0.3 3RD. ANGEL'S$\pm$0.4 Above 15 ~ 30$\pm$0.5 Above 30 ~ 50$\pm$0.3 Angel's UNITS MM					CHECKED BY:	DATE	FINISH		MODLE	POGO PIN
3	更新尺寸	Jack	081425						Jacky Chen	08/14/25	SCALE	1 : 1	DWG NO.	PGC-066507-3P-S410
2	新增CAP圖示	Jack	070925	APPROVED BY: Tony Kao DATE: 08/14/25									A4	
1	更新尺寸和SPEC	Jack	070825						Tony Kao	08/14/25	SHEET NO.	1 of 1	PART NO.	PGC-066507-3P-S410
ITEM NO.	DESCRIPTION	DRAWN	DATE										R3	