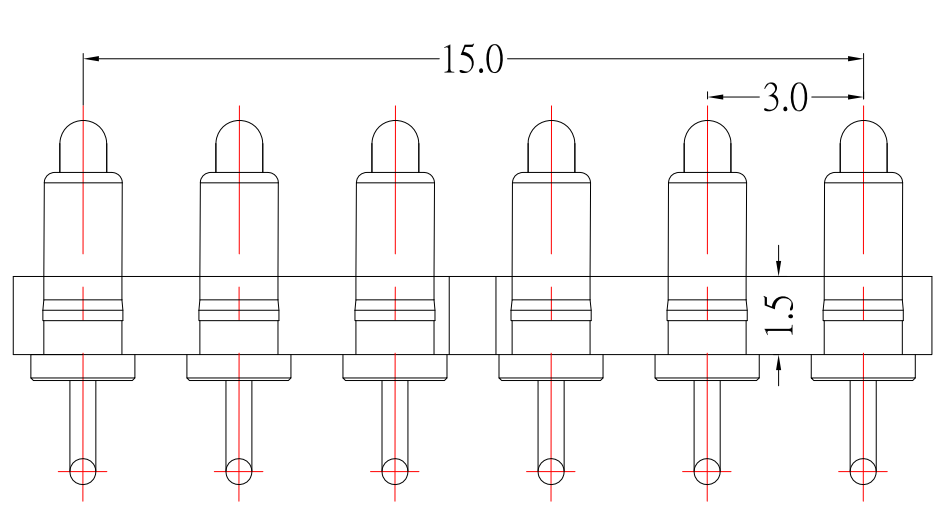
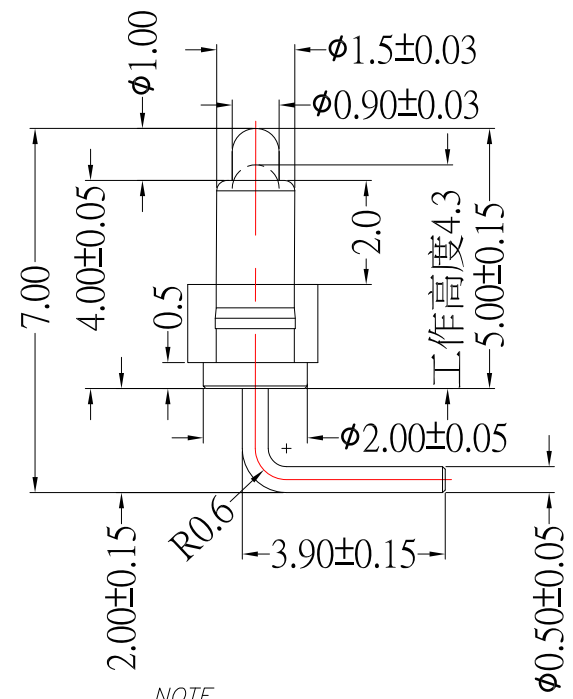


RECOMMEND PCB LAYOUT



- NOTE
1. Material
Plunger: Brass
Barrel: Brass
Spring: SUS
Housing: PA46
 2. Plating
Plunger: Au over Ni
Barrel: Au over Ni
Spring: Au over Ni
 3. Electrical
Rated current & voltage: DC 12V; 1.0A Max.
 4. Mechanical
Spring force: 70g±20% at normal working height
Durability: 10,000 cycles(minimum)
 5. To ensure the best usage, please operate it based on the working height. Based on the engineering drawings, shall not exceed the maximum allowed compression.
 6. To avoid arcing issue, The adaptor start to power supply after connector mated fully.

				CONTACT 建倚科技股份有限公司				DRAWN BY: Jack Lu		DATE: 05/09/19	MAT'L		TITLE	CONNECTOR
								CHECKED BY: Jacky Chen		DATE: 05/09/19	FINISH		MODLE	POGO PIN
								APPROVED BY: Tony Kao		DATE: 05/09/19	SCALE	1 : 1	DWG NO.	PGC-207010-6P-S353
											SHEET NO.	1 of 1	PART NO.	PGC-207010-6P-S353
														SIZE: A4
														VER: R4

4	更新樣式	Lan	050919
3	新增PCB LAYOUT	Jack	011618
2	更新尺寸公差	Jack	011518
1	更新料號及圖面	Jack	122717
ITEM NO.	DESCRIPTION	DRAWN	DATE

TOLERANCE UNLESS OTHERWISE STATED :

Up to 5	±0.2
Above 5 ~ 15	±0.3
Above 15 ~ 30	±0.4
Above 30 ~ 50	±0.5
Angle	±0.3°

3RD. ANGEL'S

UNITS

MM