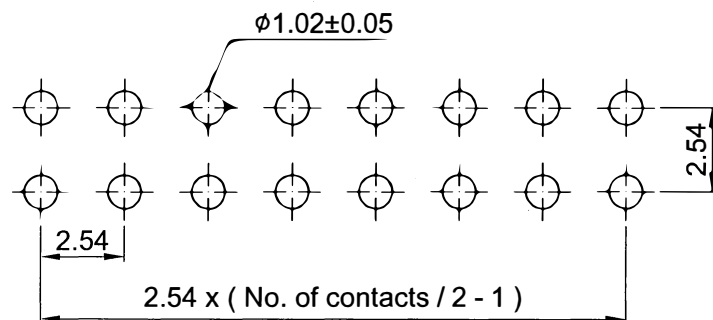
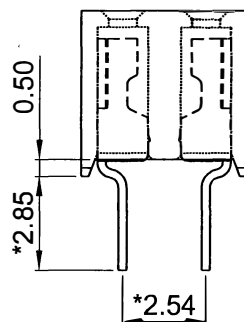
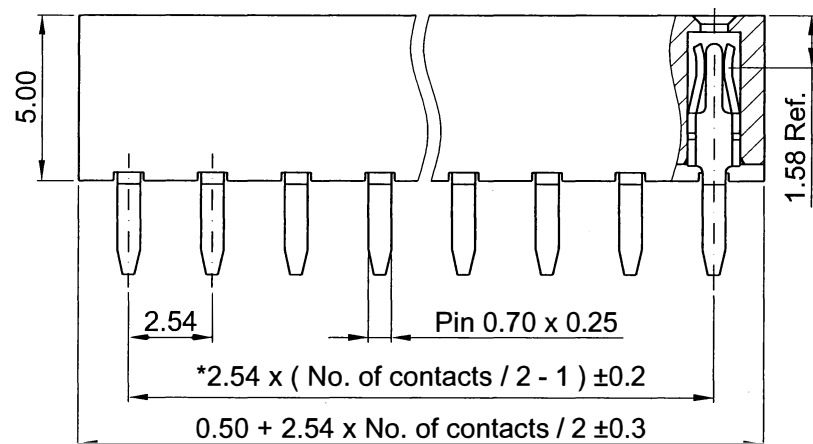
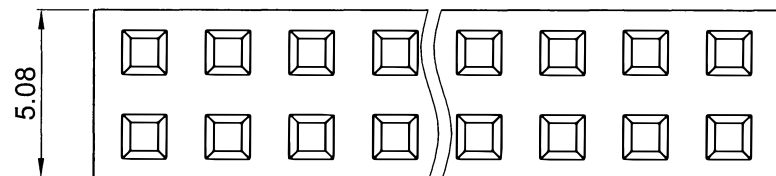


REV.	DESCRIPTION	DATE	APPR.
04	新增Nylon-6T無鹵素塑膠材質	2011/06/27	游熾瑩



Recommended P.C.B. Layout

Specifications

Current & Voltage Rating : 3A & 25Vac max.

Insulation Resistance : 5000 MΩ min.

Contact Resistance : 20 mΩ max.

Dielectric Withstanding : AC 500 V

Operating Temperature : -25°C ~ +85°C (PBT)

-40°C ~ +105°C (NY6T)

Max. Processing Temp. : 245±5°C for 3~5 seconds (NY6T)

Contact Material : Phosphor Bronze

Insulator Material : PBT / Nylon-6T (H.F.), $\triangle_{04}$

UL 94V-0 (Black)

Finish : 0.6μ" Gold plated on contact area

Packing : Tray

F1SC50DxxGFxA29000V

Material

B : PBT + Phosphor Bronze (standard)

Z : Nylon-6T(H.F.) + Phosphor Bronze $\triangle_{04}$

No. of contacts