

P.C.B. LAYOUT

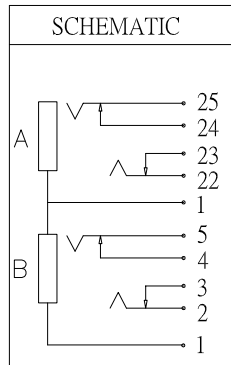
MATERIALS

- 1.HOUSING : THERMOPLASTIC (UL 94V-0).
- 2.TERMINAL : COPPER ALLOY.GOLD PLATING ON CONTACT TIN PLATING ON TAIL
- 3.FRONT SHIELD : SUS430 T=0.30mm,NICKEL PLATED(先鍍後沖)
- 4.BACK SHIELD : SPCC T=0.30mm, NICKEL PLATED

SPECIFICATION

- 1.CURRENT RATING : 1.0 AMP. MAX.
- 2.DIELECTRIC WITHSTANDING VOLTAGE : 500V AC R.M.S. FOR ONE MINUTE.
- 3.INSULATION RESISTANCE : 100M OHMS MIN. AT 500V DC.
- 4.CONTACT RESISTANCE : 50m OHMS MAX.
- 5.OPERATING TEMPERATURE : -25°C TO +85°C.
- 6.DURABILITY : 5000 CYCLES.
- 7.MATING FORCE : 5.0kg MAX
- 8.UNMATING FORCE : 0.4~3.0kg
- 9.MAX PROCESSING TEMPERATURE : 230°C FOR 30~60 SECONDS. (HI-TEMP. PLASTIC)

\* \* 標示是重點管控尺寸



PART NUMBER	A COLOR	B COLOR	前鐵殼材質/電鍍
PJB1-RFGP-09	GREEN (577C)	PINK(701C)	SUS430,鍍鎳 (先鍍後沖)

RoHS Compliant

TOLERANCES ARE

**MORETHANALL**  
PCB CONNECTORS  
Cable ASSEMBLIES

煜倫股份有限公司

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DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

X, ±  
.X ± 0.38  
.XX ± 0.25  
.XXX ± 0.15  
ANG ± 2°

PPOJECTION

照片框

ORDER INFORMATION

PJB1-RFAP-09-LF

SERIES  
LEADFREE  
09 WAY  
A:AQUA B:PINK  
FULL METAL  
DIP 90°

DESCRIPTION: 雙層JACK 插孔3.50mm 上淺綠(577C) 下粉紅(701C) 前鐵殼SUS430 先鍍鎳後沖壓