



P.C.B. LAYOUT

Note:

1.Material:

- 1.1 Insulator: High temperature thermoplastic with g.f,UL94v-0
- 1.2 Contact: Copper alloy,t=0.25mm
- 1.3 Shell: Spcc,t=0.30mm

2.Specification:

- 2.1 Current rating: 1 A Max.
- 2.2 Dielectric withstanding voltage: 750 V(ac) for 1 min.
- 2.3 Contact resistance: 30 m WMax.
- 2.4 Insulation resistance: 1000 M WMin.
- 2.5 Total mating force: 4.0 Kgf Max.
- 2.6 Total unmating force: 1.0 Kgf Min.

Environmental Temperature:-40deg to + 85deg C

Working Temperature:-40deg to + 85deg C

Resistance (Connection pins) to Solder heat:230deg C (3~5 sec.)

Resistance (Housing Material) to Solder heat:230deg C (3~5 sec.)

S30:min.1.27um Ni all over;min.0.76um Au in the contact area of 4mm;min.0.1um Au on the rest of mating area (2mm);

RoHS Compliant

TOLERANCES ARE

MORETHANALL
PCB CONNECTORS
Cable ASSEMBLIES

DRAWING BY CY

X, ±

CHECKED BY GENIUS

X ± 0.30

UNIT / mm

SCALE 1 : 1

.XX ± 0.20

DATE

.XXX ± 0.10

ANG ±

照片框

ORDER INFORMATION

USB-SRWHSxxN9T-4B-LF
SERIES | | | | LEADFREE
FEMALE | | | | 4 PIN B TYPE
DIP 90° | | | | NYLON 9T
WHITE | | | | S03:SEMI-GOLD 3u"
S30:SEMI-GOLD 30u"

煜倫股份有限公司

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SIZE A4

PPOJECTION

DESCRIPTION: USB-B TYPE P.B.C FEMALE 90°