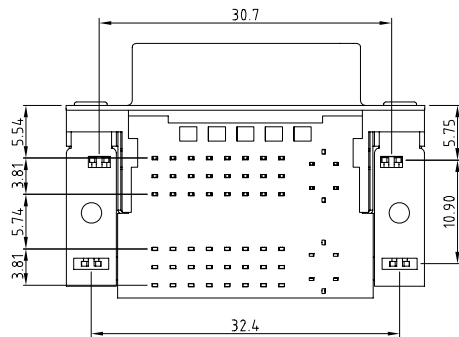
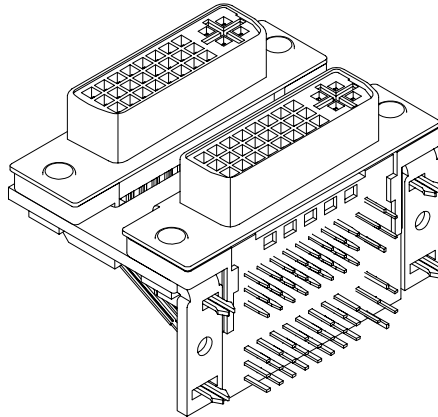
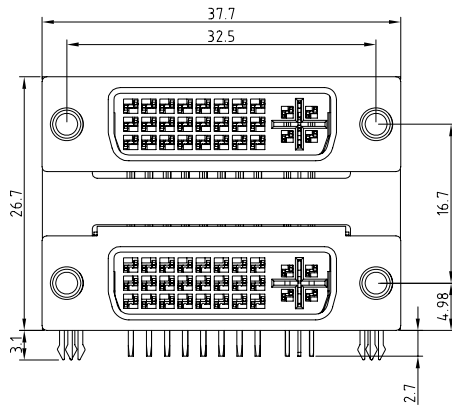


RECOMMENDED P.C.B. LAYOUT

1).MATERIAL

- 1.DVI SHELL:SPCC,NI PLATED 50U"
- 2.BOARD LOCK:SPCC,TIN PLATED 120U"
- 3.BRACKET:SPCC,NI PLATED 50U"
- 4.RIVET:BRASS,NI PLATED
- INSULATOR:PBT OR HIGH TEMPERATURE PLASTIC
- CONTACTS:BRASS
- CONTACT PLATING: GOLD PLATING OVER NICKEL ON CONTACT AREA TIN PLATING ON TERMINAL

2).MECHANICAL

- MATING FORCE:4.5 KG MAX. @ 25 MM/MINUTE
- UNMATING FORCE: 1.0 KG MIN. AND 4.0 KG MAX. @25 MM/MINUTE
- DURABILITY: 100 MATING CYCLES

3).ELECTRICAL SPECIFICATION

- INSULATION RESISTANCE:1000 MEGOHMS MIN
- DIELECTRIC WITHSTANDING VOLTAGE:500V DC RMS $\pm 50V$.60HZ
- CURRENT RATING: 1.5 AMPERES MIN
- SHELL RESISTANCE:50 MILIOHMS MAX.INITIAL:50 MILIOHMS MAX.CHANGE FROM INITAL
- CONTOCT RESISTANCE:UPPER PORT 35 MILLOHMS MAX.
- LOWER PORT 20 MILLOHMS MAX.

4).ENVIRONMENTAL

- OPERRATING TEMPERATURE: -20°C TO 85°C

RoHS Compliant

TOLERANCES ARE

MORETHANALL
PCB CONNECTORS
Cable ASSEMBLIES

煜倫股份有限公司

www.morethanall.com

DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

X, $\pm$
.X $\pm$ 0.30
.XX $\pm$ 0.20
.XXX $\pm$
ANG $\pm$ 3°

PPOJECTION

照片框

ORDER INFORMATION

DVIB1-FR16N-24+5-LF
SERIES FEMALE NUT SPACING 16.7mm
LEADFREE
24+5 PIN
DIP90°

DESCRIPTION: DVI 29S+29S 疊層 C版 小包鐵