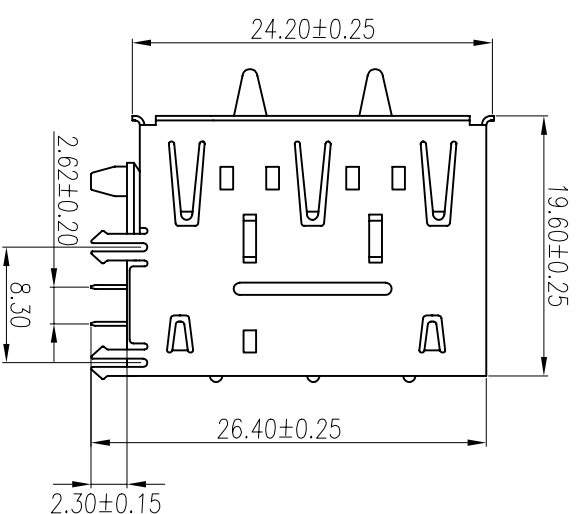
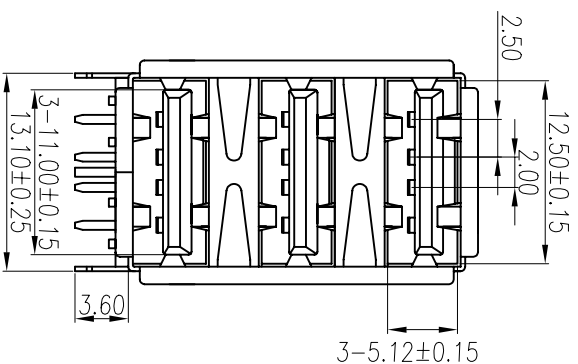
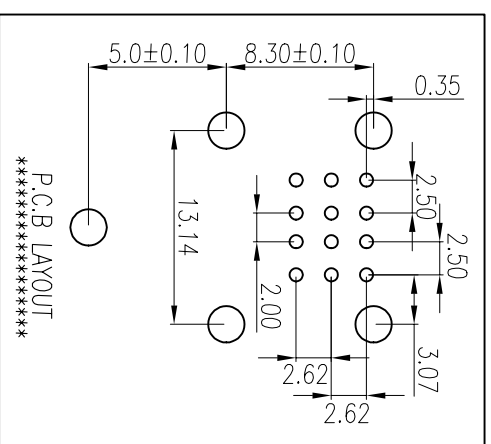
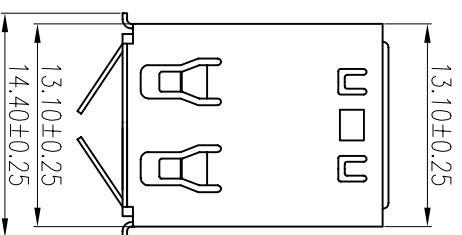




Note:

1.Material:

- 1.1 Insulator: P.B.T G.F UL 94-V0 rated.
- 1.2 Contact: Phosphor bronze,t=0.25mm.
- 1.3 Shell: Brass,t=0.30mm.

2.Specification:

- 2.1 Rated voltage and current:1.5A at 250V AC minimum.
- 2.2 Dielectric withstanding voltage: 500V AC/1 minute without breakdown.
- 2.3 Contact resistance:Before life test 30m ohm max, After life tset 50m ohm max.
- 2.4 Insulation resistance:1000M ohm min.
- 2.5 Insertion force:35 Newtons maximum.
- 2.6 Extraction force:10 Newtons minimum.
- 2.7 Solderability:Terminal shall be immersed in flux before text, Then dip in molten solder for 5±0.5 sec. At 245±5°C.

3.Finishes:

- 3.1 Contacts:Gold flashed 1u ",3u ",5u ",10U ",15u ",30u ".
- 3.2 Shell: Nickel plated.

3	Shell	1	Brass	T=0.30mm	Nickel Plated
2	Contact	6	Phosphor bronze	T=0.25mm	Gold Flashed
1	Housing	4	PBT	UL 94-V0	Black
No.	Name	Q'ty	Material	Remarks&Thickness	Finish

PRAT NO:	MATERIAL:				
MODEL NO:	FINSH:				
UNIT: mm	SAZE: A4	PART NAME:			
TOLERANCE UNSPECIFIED		USB-A(F)三層 90° DIP彈片加高(魚叉)			
X ±0.30	DR: 黃義強 06/09/07	DWG NO:			
XX ±0.20	CHK: Kevin 06/09/07	SCALE: 1:1			
ANG ±1°	APP: Kent 06/09/07	SHEET: 1 of 1			