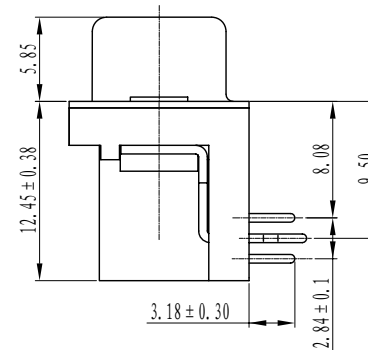
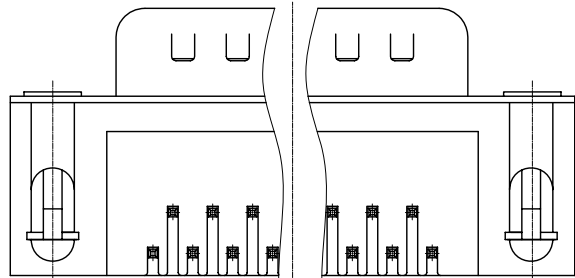
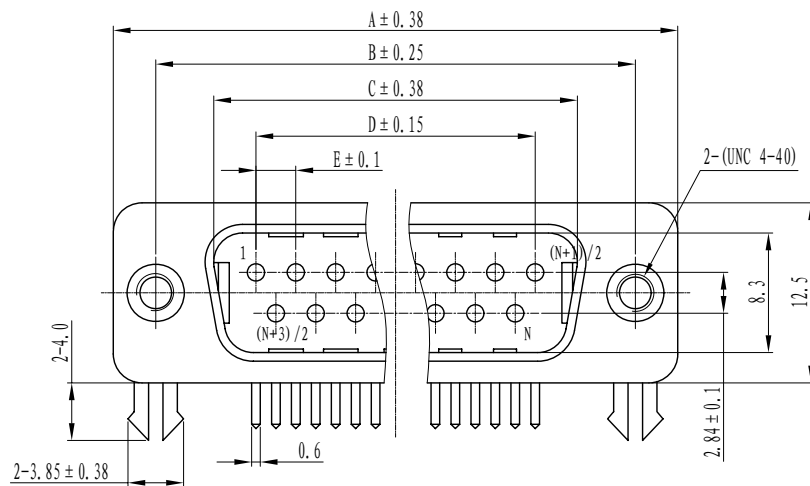


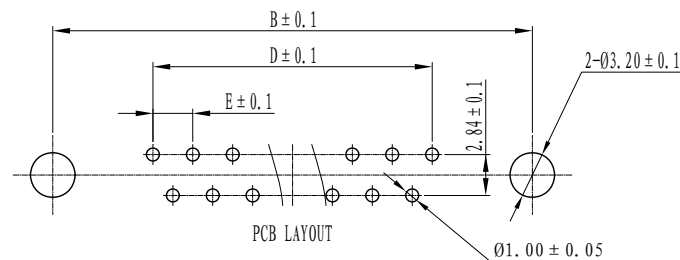


Size table

Pin number	A	B	C	D	E
9Pin	30.80	25.00	16.35	10.96	2.74
15Pin	39.20	33.30	24.66	19.18	2.74
25Pin	53.04	47.04	38.38	33.12	2.76
37Pin	69.40	63.50	54.80	49.68	2.76



Note: N for the total number of terminals



Performance characteristics:

1.Main body part material

Insulator: see spec list

Contact terminal: Brass, 1.27μm Ni under plated, outer plating see spec list
Crust: SPCC; front shell plating Ni

2.Electrical requirements:

Current rating: 5 A

Voltage rating: 300 V

Contact resistance: ≤15 mΩ

Insulation resistance: ≥5000 MΩ

Withstanding voltage: 1000 Vr.m.s, 1mA, 60s

3.Environment specification

Working temperature: -40℃ ~ +100℃

4.Applicable standard: IEC60807

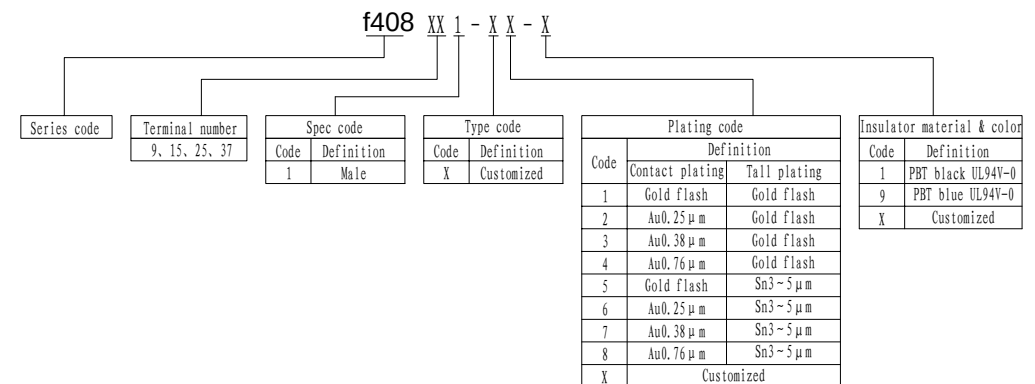
5.Packing & storing

Method of packing: Tray , inner box, outer box

Storing condition: temperature of -10℃ ~ +40℃
below 80% relative humidity

6.Style of installation: solder PCB installation

7.To prevent the pollution of the environment product
info: In line with the european union RoHS

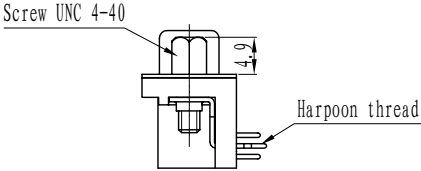
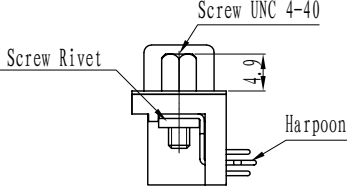
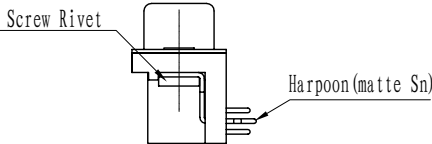
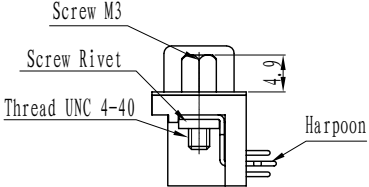
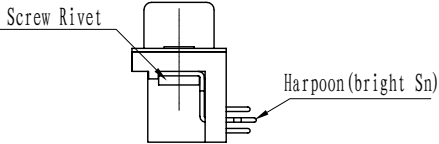


Unless otherwise specified tolerance:

X.	± 0.50	X.°	± 3°
.X	± 0.38	.X°	± 2°
.XX	± 0.25		

					D-SUB PCB Right angle, solder tail Male	wrj-f408			
						Projection	Rev.	Weight	Scale
Mark	NO.	File NO.	Signature	Date			A0		
DRAW	lei 2008.12.17					Sheet 2		1 of 2	
CHK	Helen 2008-12-19				f408-xx1-xx-x	深圳市威尔杰电子有限公司			
MAN									
STD	Cindy 2008-12-19								
APP	Jiang 2008-12-19								

The installation of the definition of the type of table:

Code	Definition	Number	Installation diagram
0	Harpoon thread+ screw	f408-xxx-0x-x	
1	Screw Rivet+Harpoon+Screw	f408-xxx-1x-x	
5	Screw Rivet+Harpoon	f408-xxx-5x-x	
A	Screw Rivet+Harpoon+Screw	f408-xxx-Ax-x	
K	Screw Rivet+Harpoon	f408-xxx-Kx-x	

Unless otherwise specified tolerance:

X.	± 0.50	X. °	± 3°
.X	± 0.38	.X°	± 2°
.XX	± 0.25		

					D-SUB PCB Right angle, solder tail Male	wrj-f408			
Mark	NO.	File NO.	Signature	Date		Projection	Rev.	Weight	Scale
DRAW	lei 2008.12.17						A0		
CHK	Helen 2008-12-19								
MAN	Cindy 2008-12-19								
STD	Jiang 2008-12-19								
APP	Jiang 2008-12-19				f408-xx1-xx-x	Sheet 2		2 of 2	
						深圳市威尔杰电子有限公司			