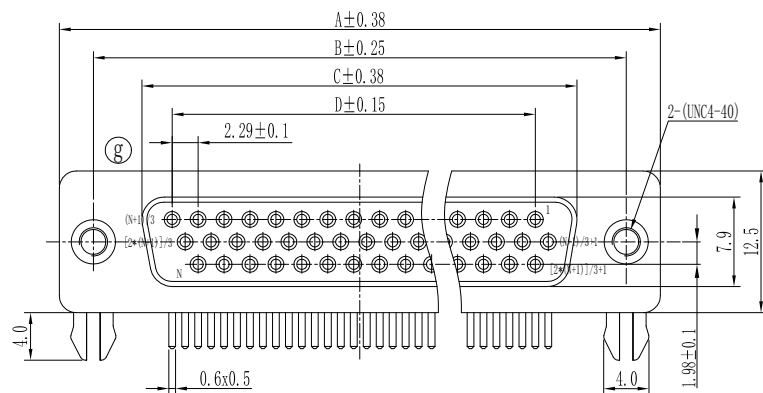
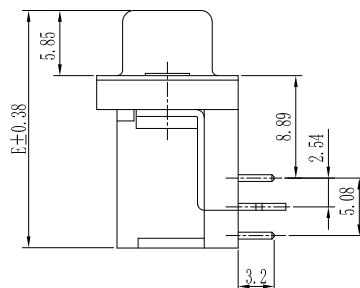
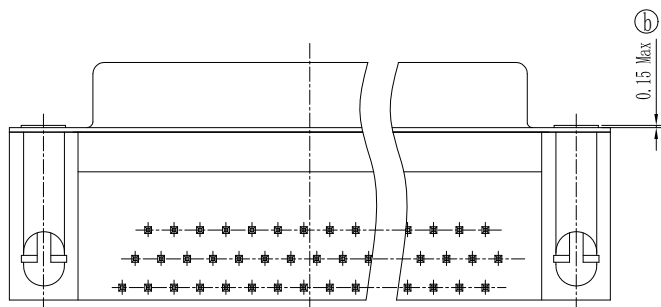




Note: N is the total number of terminations, when the N is 15, has three rows of terminals, each ranked 15, 26, 44, PIN

Size table

Pin Number	A	B	C	D	E
15Pin	30.80	25.00	16.35	9.16	21.86
26Pin	39.20	33.30	24.66	18.32	21.86
44Pin	53.04	47.04	38.40	32.06	20.96

Performance characteristics:

1. Main body part material

Insulator: See part number rule

Contact terminal: Phosphor bronze, 1.27μm Ni under plated, outer plating see part number rule

Crust: SPCC; plated Ni

2. Electrical requirements:

Current rating: 3 A

Voltage rating: 300 V

Contact resistance: ≤25 mΩ

Insulation resistance: ≥2000 MΩ

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

3. Mechanical requirements

Insertion force: ≤3.3 N/pin

Extraction force: ≥0.3 N/pin

4. Environment specification

Working temperature: -40℃~+100℃

5. Applicable standard: IEC60807

6. Packing & storing

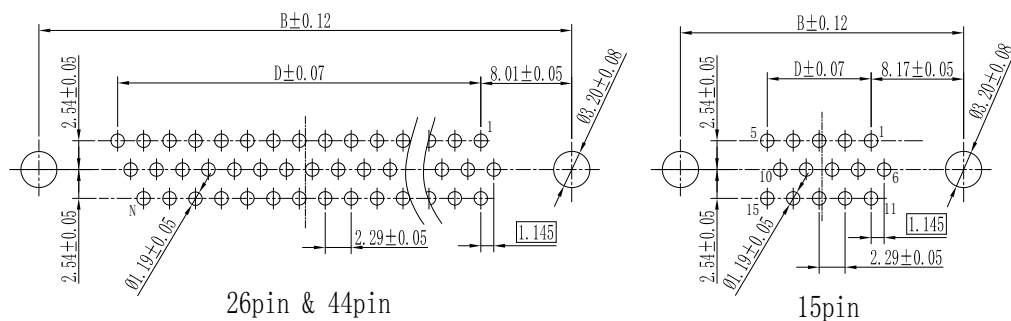
Method of packing: Tray, inner box, outer box

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

7. Style of installation: solder PCB installation

8. To prevent the pollution of the environment product

info: In line with the european union RoHS



26pin & 44pin

15pin

PCB Layout

Unless otherwise specified tolerance:

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

Series code		Terminal number 15, 26, 44		Spec code		Type code		Plating code		Insulator material & color	
Code		Definition		Code		Definition		Code		Definition	
2		female		5		Screw Rivet (UNC4-40)+sharp		5		PBT black UL94V-0	
X		Customized		X		Customized		6		PBT black UL94V-0 SALT SPRAY 48H	
								7		Halogen-free PBT black UL94V-0 SALT SPRAY 48H	
								8		PBT blue UL94V-0	
								X		Customized	

(h)	1	442588	xudongbin	2020.03.06
(g)	1	410907	xudongbin	2019.09.09
(f)	1	292672	Huanjiang Xu	2018.03.29
Mark	NO.	File NO.	Signature	Date
DRAW			Alan	2008.12.18
CHK			Lawrence	2020.03.12
MAN				
STD			Juanli lai	2020.03.13
APP			Alan	2020.03.13

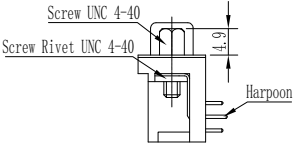
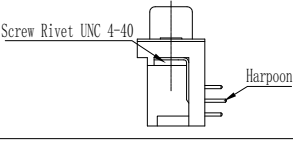
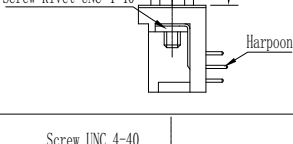
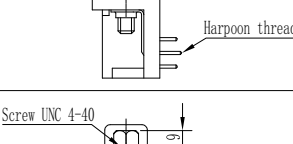
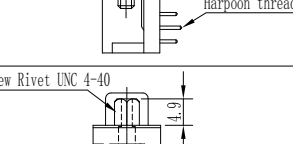
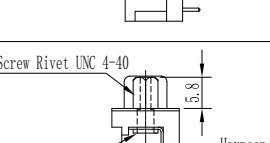
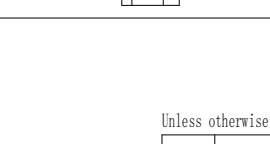
D-SUB
HD, right angle, solder tail
Female

1406

SL0. 1406. 101

Projection	Rev.	Weight	Scale
	A8		
Sheet 2		1 of 2	
 SHINNING SHENZHEN SHINNING ELECTRONIC CO.,LTD.			

The installation of the definition of the type of table:

Code	Definition	Number	Installation diagram
1	Screw Rivet+Harpoon+Screw	1406-XXX-1X-X	
5	Screw Rivet+Harpoon	1406-XXX-5X-X	
⑥a	Screw Rivet+Harpoon+Screw(long)	1406-XXX-6X-X	
L	Harpoon thread+Screw	1406-XXX-LX-X	
P	Harpoon thread+Screw	1406-XXX-PX-X	
④E	Harpoon thread+Screw Rivet	1406-XXX-EX-X	
④⑥D	Harpoon thread+Screw Rivet	1406-XXX-DX-X	

Unless otherwise specified tolerance:

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

(h)	1	442588	xudongbin	2020.03.06	D-SUB HD, right angle,solder tail Female	SLO. 1406. 101			
(g)	1	410907	xudongbin	2019.09.09		Projection	Rev.	Weight	Scale
(f)	1	292672	Huanjiang Xu	2018.03.29			A8		
Mark	NO.	File NO.	Signature	Date		Sheet 2 2 of 2			
DRAW	lei 2008.12.17					1406			
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APP	Alan 2020.03.13					 SHINNING SHENZHEN SHINNING ELECTRONIC CO.,LTD.			