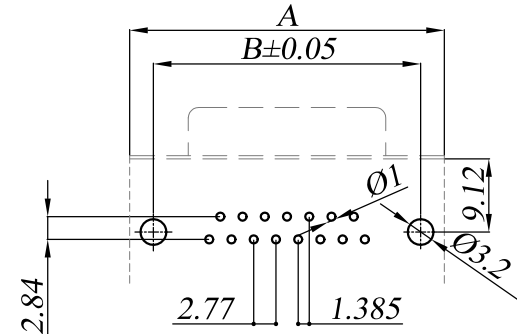
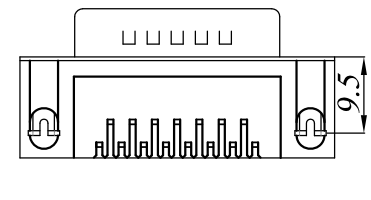
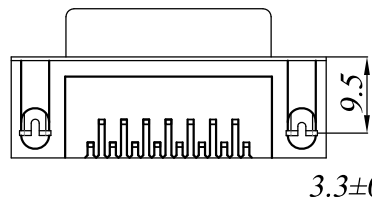
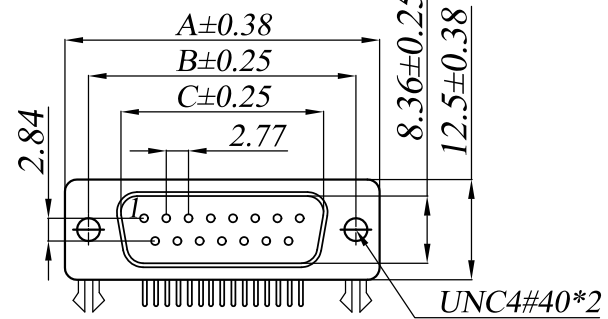
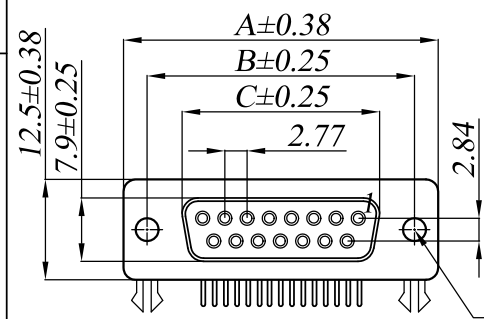




A	B	C	POSITION	A	B	C
30.8	25.0	16.3	9S/9P	30.8	25.0	16.92
39.2	33.3	24.6	15S/15P	39.2	33.3	25.25
53.1	47.1	38.3	25S/25P	53.1	47.1	38.96
69.4	63.5	54.8	37S/37P	69.4	63.5	55.42

MATERIAL
Insulator: PBT (UL94V-0) ,Black
Contact: Copper Alloy
Shell: Steel

SPECIFICATION
Current Rate: 1A Max.
Insulator Resistance: 1000MΩ Min.AT 500V DC
Contact Resistance:30mΩ Max
Dielectric Strength: 500V AC/1minute
Operation Temperature: -55°TO +105°C

ORDER INFORMATION

Series 403 09 S 1 N S N A R (YM)
09 15 25 37
P: Plug
S: Socket
COLOR
1.Black
2.White
3.Blue
SHELL PLATED
T: Tin
N: Nickel
Z: Zinc
MOUNTING METHOD
A: Rivet Only
B: Boardlock(Z-Shape)Screw Fixed
C: Rivet/W/Boardlock(Z-Shape)Screw Fixed
D: Rivet/W/Boardlock(Z-Shape)Add Fixed
E: Rivet/W/Boardlock(Z-Shape)
F: W/Non-Thread L-Shape Screw Fixed
G: Rivet/W/Non-Thread L-Shape Screw Fixed
H: Rivet/W/Non-Thread L-Shape Screw Add
I: Rivet/W/Non-Thread L-Shape
J: Rivet/W/4-Prong Boardlock Screw Add
K: Rivet/W/4-Prong Boardlock Screw Fixed
L: Rivet/W/4-Prong Boardlock

Contact Plated
T: Tin
S: Selective Gold
S1: 5u" Selective Gold
S2: 15u" Selective Gold
S3: 30u" Selective Gold
G: Gold
G1: 5u" Gold Plated
G2: 15u" Gold Plated
G3: 30u" Gold Plated
Screw Type
N: None
A: 4#40(4.8*11.8)
B: M3(4.8*11.8)
C: 2.6(4.8*11.8)
D: 4#40(5.8*11.8)
E: M3(5.8*11.8)
F: 2.6(5.8*11.8)
P: 內4#40外2.6(4.8*11.8)

Mounting Style

Rivet Only	Rivet/W/Boardlock (Z-Shape)Screw Fixed	Rivet/W/4-Prong Boardlock	Rivet/W/Non-Thread L-Shape

穎鎂企業
2012.05.03
發行章

RoHS 2.0
2011/65/EU
YIMTEK

A: double edge contact type Terminal(Selective Gold), Z-Shape(Metal)

PROJECTION	TOLERANCE UNLESS OTHERWISE SPECIFIED		YIMTEK ELECTRONIC CO., LTD.	
	XX ±0.5		DATE.	28/05/2009
UNITS MM	.X ±0.25		REVISE.	A/0
	.XX ±0.10		TITLE.	D-SUB CONNECTOR R/A TYPE FOOTPRINT 8.1mm
	.XXX ±0.05		PART NO.	403-Series
核准者 APPROVAL	審圖者 CHECKED	繪圖者 DRAWING	DWG NO.	YM-SRS-40300004
	SAM	Tino		

項次 NO	修改內容說明 DESCRIPTION	繪圖者 DRAWING	修改日期 EDIT DATE	版次 REV
3				
2				
1				