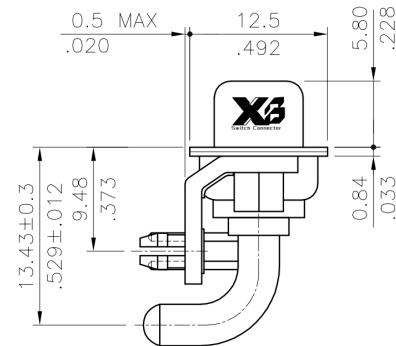
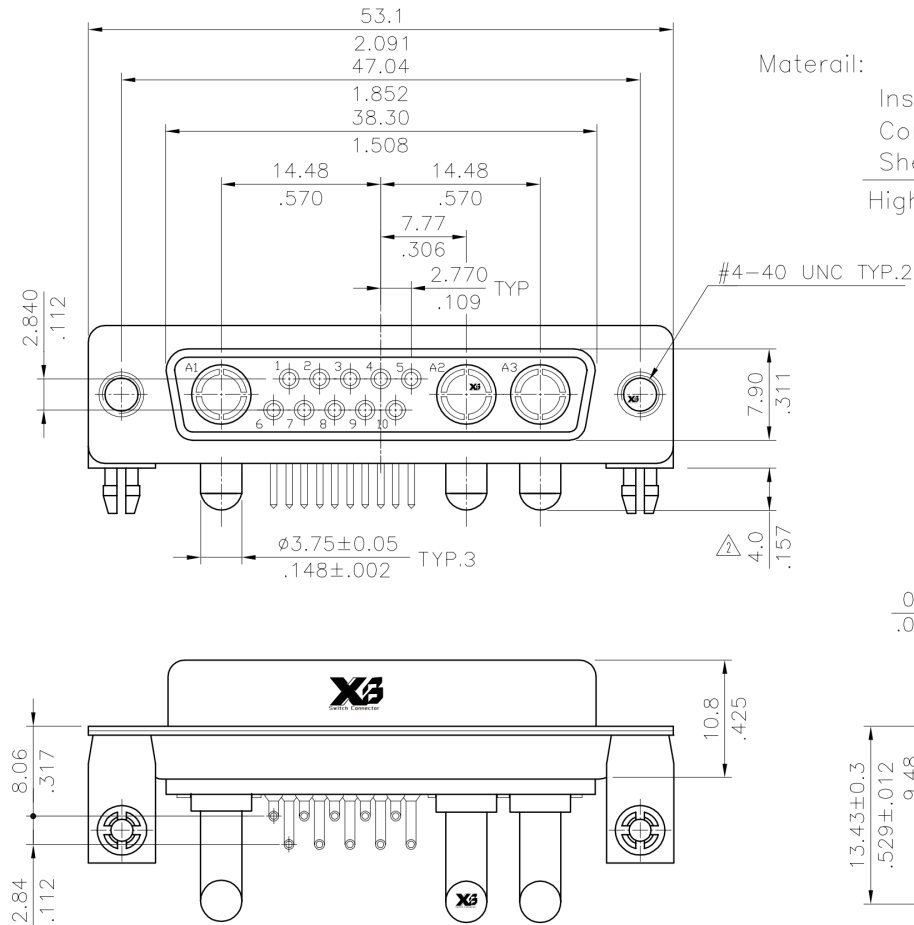




RoHS Compliant

4					DATE	UNIT: mm / inch	TITLE: 13W3 40A HIGH POWER FEMALE D-SUB CONNECTOR (RIGHT ANGLE TYPE)	 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD			
3				DRAWN BY: Jim	10/14/ 06'	TOLERANCE UNLESS OTHERWISE SPECIFIED	MATERIAL:				
2	Jim	10/13/06'	ECR06094-0/ECN06369	ENGINEER: Eisley	10/14/ 06'	.X ± 0.30/.012 .XX ± 0.20/.008 .XXX ± 0.10/.004	.X' ± 1' .X' ±	DRAWING NO.	13W314SD	PART NO.	13W3SPH***40***
1	SUN	3/24/05'	ECR05025-0/ECN05095	CHECKED BY: David	10/17/ 06'		FINISH:	SCALE	2 / 1	SHEET	1 OF 2
SYM	NAME	DATE	REVISIONS	APPROVED BY: Alex	10/17/ 06'						

Ordering Code

$\frac{13W3}{①}$
 $\frac{S}{②}$
 $\frac{P}{③}$
 $\frac{H}{④}$
 $\frac{3}{⑤}$
 $\frac{2}{⑥}$
 $\frac{1}{⑦}$
 $\frac{40}{⑧}$
 $\frac{I10}{⑨}$

- ① Series No.
 ② Connector Type: S= Receptacle
 ③ Contact type: P= High Power Contact
 ④ Contact tail style: H= Right Angle Dip type
 ⑤ High power contact plating:

2= Gold flash plated over Nickel
 3= 15 μ " Gold plated over Nickel
 4= 30 μ " Gold plated over Nickel
 5= 50 μ " Gold plated over Nickel

- ⑥ Singal contact plating:

2= Gold flash plated over Nickel
 3= 15 μ " Gold plated over Nickel
 4= 30 μ " Gold plated over Nickel

- ⑦ Insulator color: 1= Black, 6= Green

- ⑧ Performance: 40= 40A

- ⑨ Mounting Style:

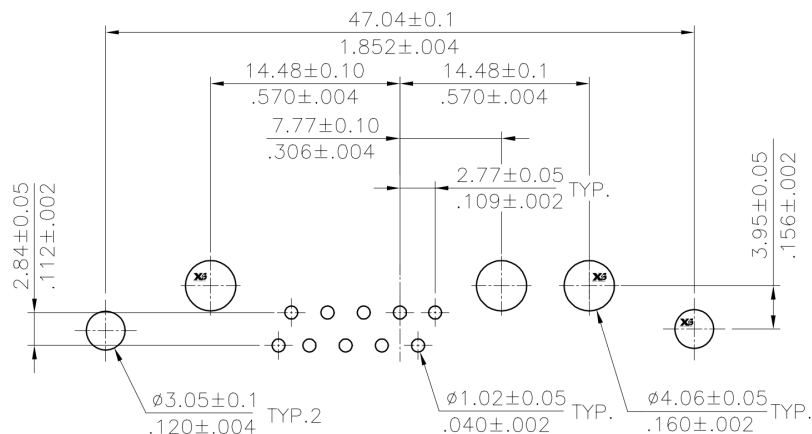
000= With $\phi 3.05$ mm holes on shell

B00= Riveted #4-40 UNC open nuts on front shell

C00= Riveted #4-40 UNC open nuts on rear shell

I00= Riveted #4-40 UNC ground tabs with $\phi 3.2$ mm holes

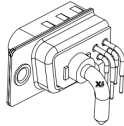
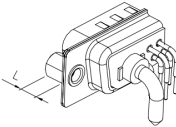
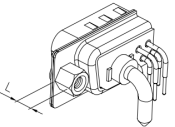
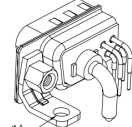
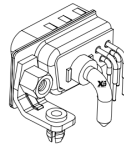
I10= Riveted #4-40 UNC ground tabs with board locks(standard)



Recommended P.C Board Layout

Mounting Style

RoHS Compliant

Code	000	Code	B00	Code	C00	Code	I00	Code	I10
			DIM. L= 4.0mm		DIM. L= 4.0mm		$\phi A=3.2$ mm		

④					DATE	UNIT: mm / inch	TITLE: 13W3 40A HIGH POWER FEMALE D-SUB CONNECTOR (RIGHT ANGLE TYPE)	 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD
③					DRAWN BY: Jim	10/14/ 06'	TOLERANCE UNLESS OTHERWISE SPECIFIED	
②	Jim	10/13/06'	ECR06094-0/ECN06369	ENGINEER: Easley	10/14/ 06'		MATERIAL:	
①	SUN	3/24/05'	ECR05025-0/ECN05095	CHECKED BY: David	10/17/ 06'		FINISH:	
SYM	NAME	DATE	REVISIONS	APPROVED BY: Alex	10/17/ 06'			
								DRAWING NO. 13W314SD PART NO. 13W3SPH***40*** SCALE 2 / 1 SHEET 2 OF 2