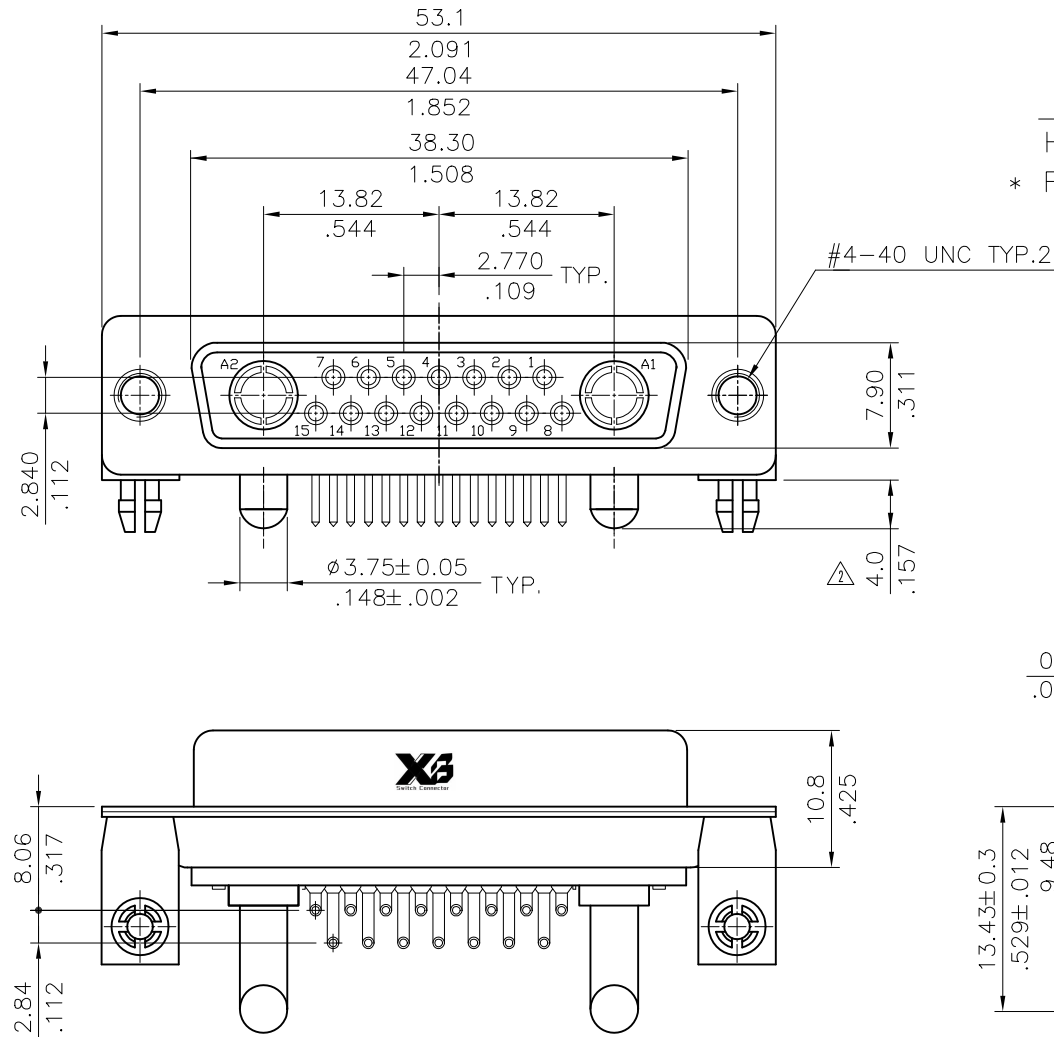




Notes:

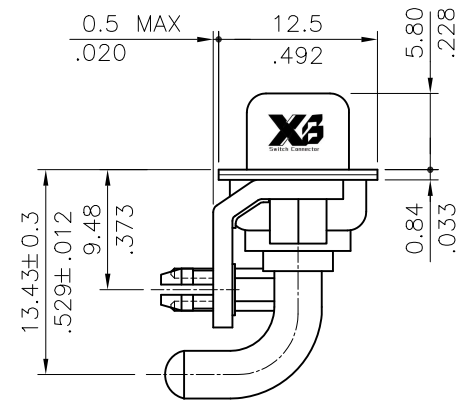
Insulator: Glass filled Polyester UL 94V-0

Contact: Copper alloy

Shell: Steel, Tin plated as standard

High power Contact : Brass with Gold plated

* For Lead Free Wave Flow Process



Lead Free Process

RoHS Compliant

4					DATE	UNIT: mm / inch	TITLE: 17W2 40A HIGH POWER FEMALE D-SUB CONNECTOR (RIGHT ANGLE TYPE)	
3	Karen	4/18-17'	ECNT117049/ECRT117003	DRAWN BY:	Karen	4/20-17'	TOLERANCE UNLESS OTHERWISE SPECIFIED	
2	Jim	10/13/06	ECR06094-0/ECN06369	ENGINEER:	Sun	4/21-17'		
1	SUN	3/24/05	ECR05025-0/ECN05095	CHECKED BY:	Eisley	4/21-17'		
SYM	NAME	DATE	REVISIONS	APPROVED BY:	Eisley	4/21-17'		



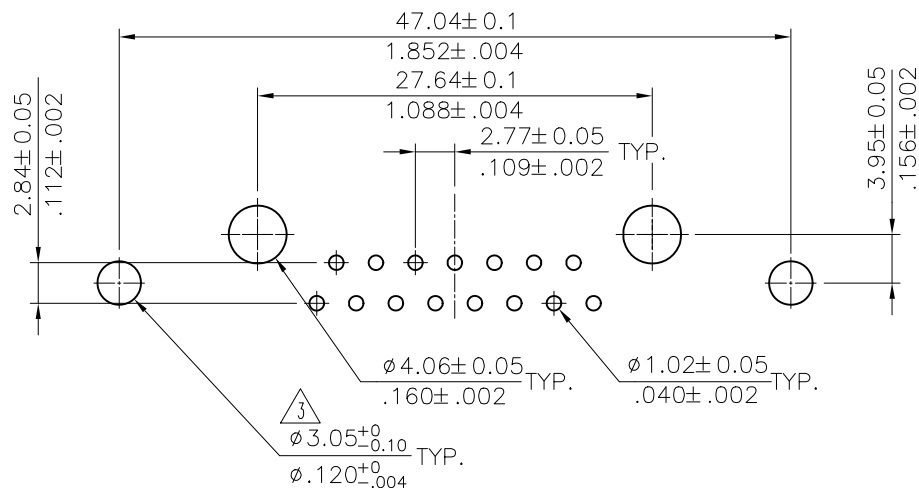
东莞市溪榜电子有限公司
DONG GUAN XI BANG ELECTRONICS CO., LTD.

DRAWING NO.	17W214SE	PART NO.	17W2SPH***40***
SCALE	2 / 1	SHEET	1 OF 2

Ordering Code

17W2 S P H 3 2 1 40 I10
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ 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= 15μ" Gold plated over Nickel
4= 30μ" Gold plated over Nickel
5= 50μ" Gold plated over Nickel
- ⑥ Signal contact plating:
2= Gold flash plated over Nickel
3= 15μ" Gold plated over Nickel
4= 30μ" Gold plated over Nickel
- ⑦ Insulator color: 1= Black, 6= Green
- ⑧ Performance: 40= 40A
- ⑨ Mounting Style:
000= With ø3.05mm 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 ø3.2mm holes
I10= Riveted #4-40 UNC ground tabs with board locks(standard)



Recommended P.C Board Layout

Mounting Style

Code	000	Code	B00	Code	C00	Code	I00	Code	I10
DIM. L= 4.0mm		DIM. L= 4.0mm		DIM. L= 4.0mm		øA=3.2mm			

Lead Free Process

RoHS Compliant

4	3	2	1	SYM	NAME	DATE	REVISIONS	APPROVED BY:	Eisley	4/21-17'	UNIT: mm / inch	TITLE: 17W2 40A HIGH POWER FEMALE D-SUB CONNECTOR (RIGHT ANGLE TYPE)	MATERIAL:	FINISH:	DRAWING NO.	17W214SE	PART NO.	17W2SPH***40***	SCALE	2 / 1	SHEET	2 OF 2
	Karen	4/18-17'	ECNT117049/ECRT117003	DRAWN BY:	Karen	4/20-17'																
	Jim	10/13/06	ECR06094-0/ECN06369	ENGINEER:	Sun	4/21-17'																
	SUN	3/24/05	ECR05025-0/ECN05095	CHECKED BY:	Eisley	4/21-17'																

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