

Material:

Insulator: Glass filled Polyester UL 94V-0

Contact: Brass

Shell: Steel, Tin plated as standard

Ordering Code

C7W2 P0 S0 A 100 000
① ② ③ ④ ⑤ ⑥

① Series No.

② Connector Type:

P0= Plug

③ Contact tail style:

S0= Solder Cup type

④ Singal Contact Plating:

A= Seletive Gold flash plated over Nickel

B= Seletive 15 μ " Gold plated over Nickel

C= Seletive 30 μ " Gold plated over Nickel

⑤ Insulator Color:

100= Black

600= Green

⑥ Mounting Style:

000= With $\phi 3.05$ mm holes on shell(Standard)

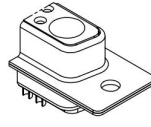
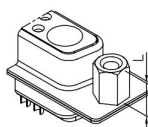
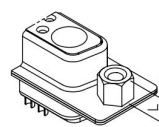
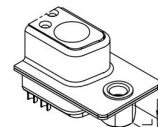
A00= Riveted #4-40 UNC close nuts on front shell

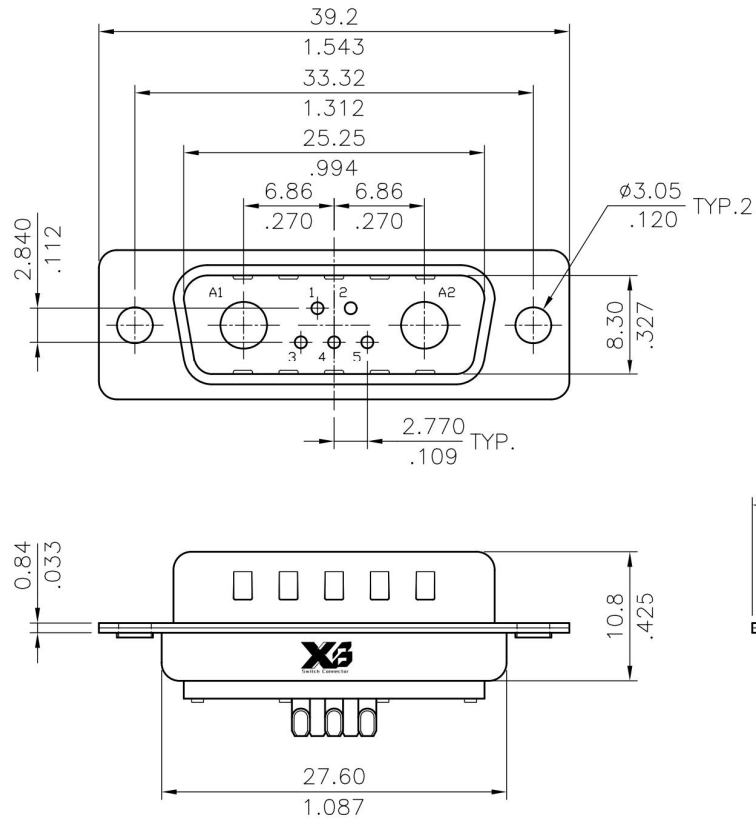
B00= Riveted #4-40 UNC open nuts on front shell

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

Mounting Style

RoHS Compliant

Code	000	Code	A00	Code	B00	Code	C00
			DIM. L= 5.8mm		DIM. L= 4.0mm		DIM. L= 4.0mm
							



4					DATE	UNIT: mm / inch	TITLE: C7W2 MALE COMBO D-SUB CONNECTOR (SOLDER CUP TYPE)	 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.		
3				DRAWN BY: Eisley	10/09-01'	TOLERANCE UNLESS OTHERWISE SPECIFIED	MATERIAL:			
2				ENGINEER: David	10/15-01'	.X $\pm 0.30/.012$ X' $\pm 1'$	FINISH:	DRAWING NO. C7W201SB	PART NO. C7W2P0S0**00*00	
1				CHECKED BY: David	10/15-01'	.XX $\pm 0.20/.008$.X' $\pm$		SCALE 2 / 1	SHEET 1 OF 1	
SYM	NAME	DATE	REVISIONS	APPROVED BY: Alex	10/15-01'	.XXX $\pm 0.10/.004$.XX $\pm$				