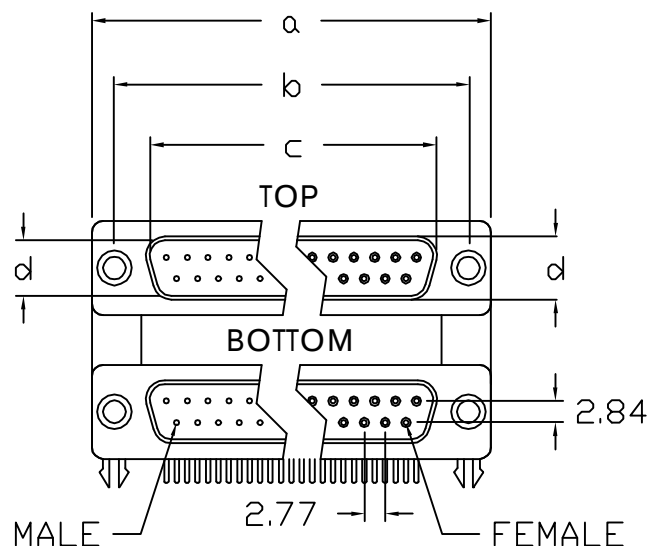
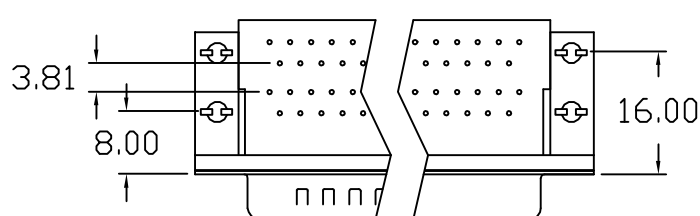
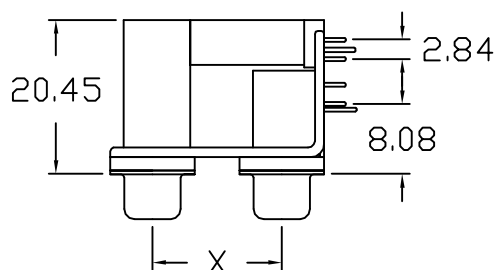




3009 - 01 ~ 12

MATERIAL & ELECTRICAL

SHELL : Steel Tin plated

INSULATOR : PBT & Glass-fibre UL 94-V0

CONTACT : Phosphor bronze

PLATING : Gold-Plated Over Nickel

CURRENT RATING : 5 Amp

DIELECTRIC STRENGTH : 1000V for one minute.

INSULATOR RESISANCE : 1000M Ω V Min. at 500V DC.TEMPERATURE : -55 $^{\circ}$ C ~ +105 $^{\circ}$ C

3009 Dimension (mm)

Tolerance : ± 0.2

Position	Plug (M) / Recept (F)	a	b	c	d
9	Plug (M)	30.81	24.88	16.92	8.36
	Recept (F)			16.33	7.90
15	Plug (M)	39.14	33.32	25.25	8.36
	Recept (F)			24.66	7.90
25	Plug (M)	53.04	47.04	38.96	8.36
	Recept (F)			38.38	7.90
37	Plug (M)	69.32	63.50	55.42	8.36
	Recept (F)			54.84	7.90
HD 15	Plug (M)	30.81	24.88	55.42	8.36
	Recept (F)			54.84	7.90
HD 26	Plug (M)	39.14	33.32	55.42	8.36
	Recept (F)			54.84	7.90



HO CHIEN ENTERPRISE CO. LTD

TITLE :

DUAL PORT SERIES D-SUB PCB RIGHT ANGLE

DR :

RON CHEN

CHK :

J.T.CHEN

APPD :

C.Y.LIN

PAGE:

1 OF 1

HO CHIEN P/N.

3009 SERIES

TYPE (Top/Bottom)

01=25Male/25Male

02=25Male/25Female

02R=25Female/25Male

03=25Female/25Female

04=9Male/9Male

05=9Male/9Female

05R=9Female/9Male

06=9Female/9Female

07=15Male/15Male

08=15Male/15Female

08R=15Female/15Male

09=15Female/15Female

10=37Male/37Male

11=37Male/37Female

11R=37Female/37Male

12=37Female/37Female

13=9Female/25Female

14=9Male/25Female

15=HD 15FeMale/HD 15FeMale

16=25Female/HD 15Female

17=9Male/HD 15Female

18=HD 15Female/9Male

19=15Female/25Female

20=25Female/9Male x 2

21=25Male/9Male

22=25Male/9Female

22R=25Female/9Male

23=25Female/9Female

24=HD 26Female/HD 26Male

25=HD 26Female/HD 26Female

"X" SPACING

A=19.05mm

B=22.86mm

C=15.88mm

MOUNTING OPTIONS

Blank=Thread Insert, Mounting Holes

Z=Thread Insert, Board Lock

A=Thread Insert, # 4-40 Jack Screw assembly, Mounting Hole

AZ=Thread Insert, # 4-40 Jack Screw assembly, Board Lock

*Black color only