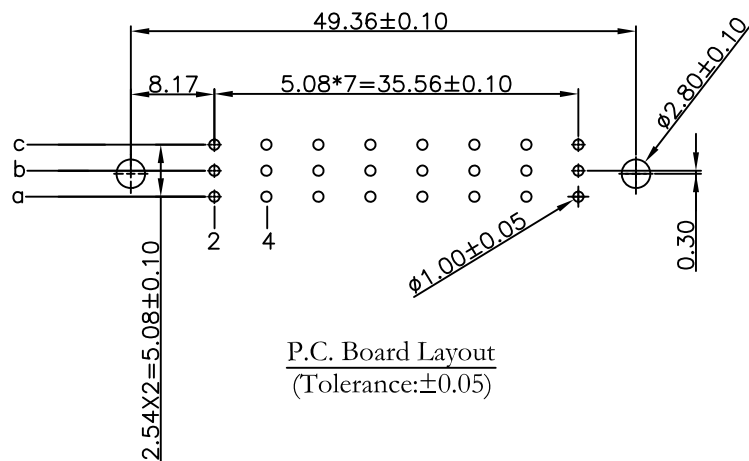
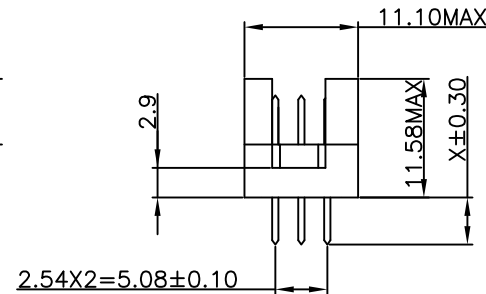
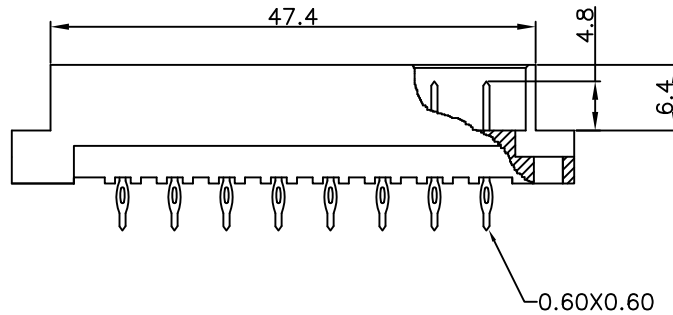
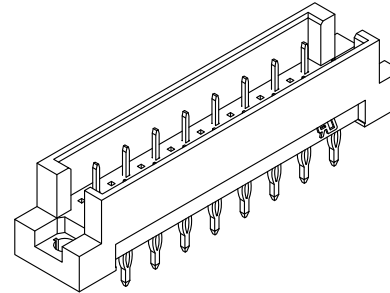
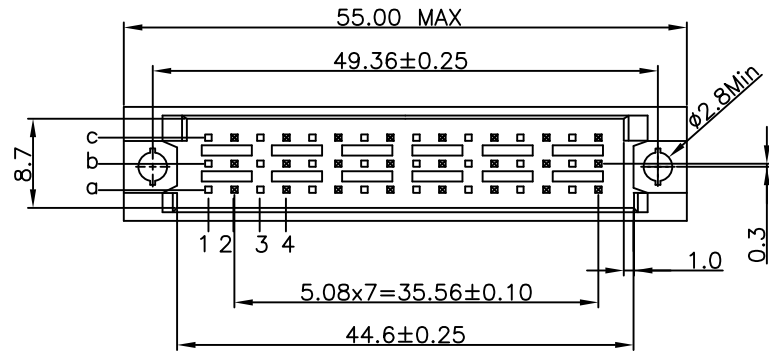


REV.	SPECIFICATION	ECN NO.	APPD.
R2		ECR220502	



P.C. Board Layout
(Tolerance: ± 0.05)

The diagram illustrates the breakdown of the pin header code **9001-27xxxCxxPA**. The code is divided into segments with corresponding descriptions:

- 9001-**: Series
- 2**: 2: 5.08mm
- 7**: 7: Male
- xx**: Position
- x**: 1:Dip Length, 2:Dip Length, W1:Dip Length, W2:Dip Length
- C**: C: Dip Tin
- xx**: 00: G/F, 10: 10 μ ", 15: 15 μ ", 30: 30 μ "
- P**: P: Press Fit
- A**: A: Tray Package
- Contact Gold**: Contact Gold

			X length	1	2	W1	W2
				4.6	6.3	13	17
Pitch	Position	Rows with Contacts	Contact Arrange	P/N			
5.08mm	24	a b c		9001-2724xCxxPA			
	16	a - c		9001-2716xCxxPA			
	8	a - -		9001-2708xCxxPA			

Tolerances	Dwg No.	9001D27001	
x = ± 0.5	Projection		
.x = ± 0.25	Unit	mm	Scale
.xx = ± 0.15	Drawn By	ZY 05/05'22	

Title: 9001 Series
DIN41612 Half
R Type Male

			
OUPIIN ELECTRONIC(KUNSHAN) CO., LTD.			
P/N: 9001-27xxxCxxPA			
SHEET	1/1	Ver.No.	R2