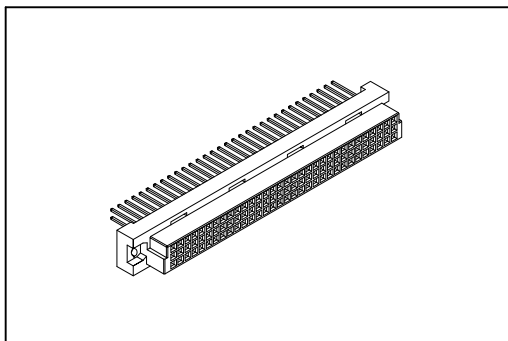
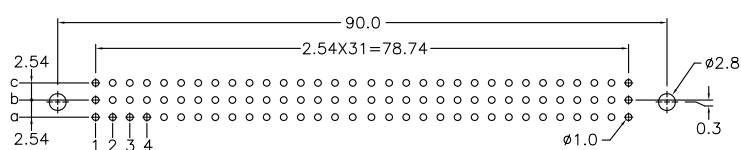
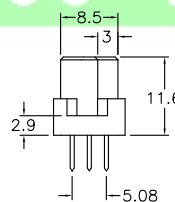
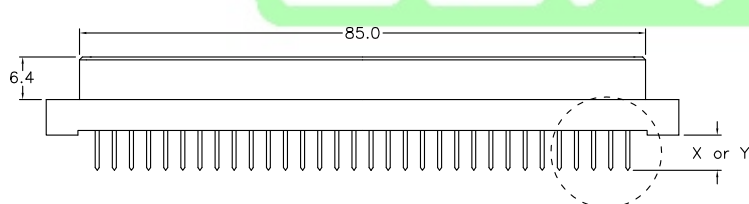
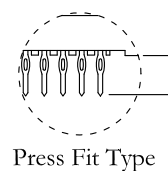


OLYMPUS



Operating Temperature: -55°C ~ +125°C.

Technical drawing of a 25x31mm grid plate. The drawing shows a rectangular plate with a grid of 25 columns and 31 rows. The overall dimensions are 95 Max. (width) and 90.0 (height). The grid dimensions are 2.54x31 = 78.74. The plate has a thickness of 1.0. The grid is made of 0.3mm thick material. The plate is labeled with 'c', 'b', and 'a' on the left side, and '1', '2', '3', and '4' on the bottom side. The plate is shown with a cross-section view on the right side, indicating a diameter of 2.8mm for the mounting holes.



	Length	1	2	W1	W2
	X	4.0	2.5	13	17
	Y	4.6	6.3	13	17
Pitch	Position	Rows with Contacts		Contact Arrange	
2.54mm	96	a b c			
	64	a - c			
	32	a - -			
5.08mm	48	a b c			
	32	a - c			
	16	a - -			

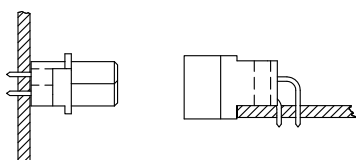
TEL:400-022-7728

9001 Series

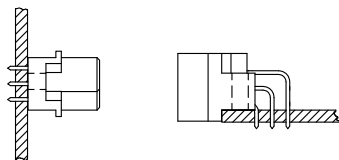
DIN41612 Mating Introduce



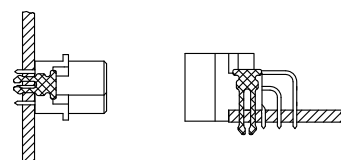
2 Row insulator
B (Standard mounting)
Mounting axis
of the connector



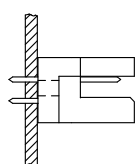
3 Row insulator
C (Standard mounting)
Mounting axis
of the connector



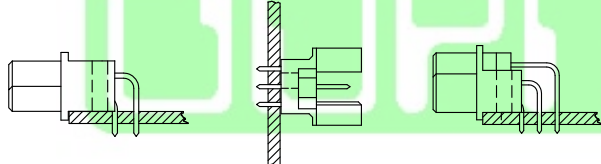
Board lock available
L1=P.C.B. Thickness 1.6 ~2.0 mm
L2=P.C.B. Thickness 2.8 ~3.2 mm



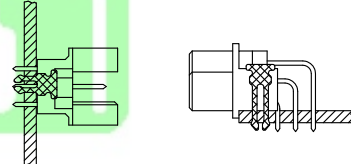
Q (Reverse mounting)
Mounting axis
of the connector



R (Reverse mounting)
Mounting axis
of the connector

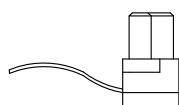


Board lock available
L1=P.C.B. Thickness 1.6 ~2.0 mm
L2=P.C.B. Thickness 2.8 ~3.2 mm

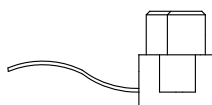


I.D.C. Type Ribbon Cable

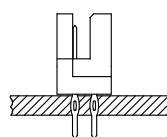
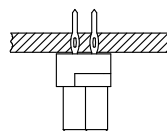
2 Row insulator



3 Row insulator



Press Fit Type
2 Row insulator



3 Row insulator

