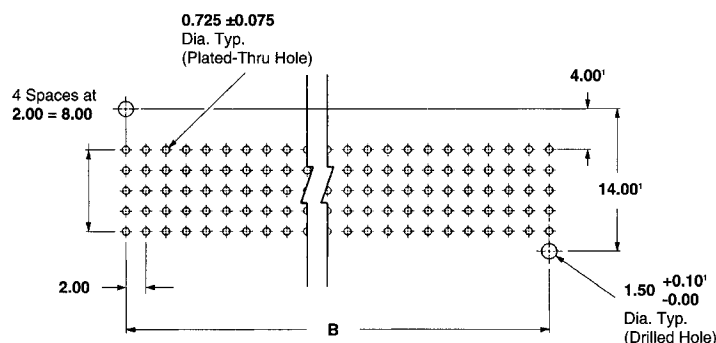


5 Row, Signal Modules, Vertical Pin Assemblies (Continued)


Recommended PC Board Hole Layout
per IPC-D-300, Type II, Class C (Component Side)

¹Dimensions apply to solder lead versions only.

Vertical Pin Assemblies with Solder Leads

Number of Positions	Dimensions		Part Numbers			Seating Tooling
			Solder Lead Length of 4.25mm		Solder Lead Length of 3.20mm	
	A	B	Mating Post Lengths (mm)		Mating Post Length (mm)	
			5.00	6.50	6.50	
30	11.88	10.00	223010-1	223000-1	223013-1	318860-1
60	23.88	22.00	223010-2	223000-2	223013-2	318860-2
90	35.88	34.00	—	223000-3	—	318860-3
120	47.88	46.00	223010-4	223000-4	223013-4	318860-4
150	59.88	58.00	—	223000-5	—	318860-5
180	71.88	70.00	—	223000-6	223013-6	318860-6
210	83.88	82.00	—	223000-7	223013-7	318860-7
240	95.88	94.00	223010-8	223000-8	223013-8	318860-8
270	107.88	106.00	—	223000-9	—	318860-9
300	119.88	118.00	—	1-223000-0	1-223013-0	1-318860-0
330	131.88	130.00	—	1-223000-1	1-223013-1	1-318860-1

Vertical Pin Assemblies with Press-Fit Leads

Number of Positions	Dimensions		Part Numbers					Seating Tooling
			Lead Length of 4.25mm					
			Mating Post Lengths (mm)					
	5.00	5.75	6.50	7.25	8.00			
30	11.88	10.00	223011-1	223016-1	223002-1	223017-1	223018-1	318860-1
60	23.88	22.00	223011-2	223016-2	223002-2	223017-2	223018-2	318860-2
90	35.88	34.00	—	223016-3	223002-3	—	—	318860-3
120	47.88	46.00	223011-4	223016-4	223002-4	223017-4	223018-4	318860-4
150	59.88	58.00	—	223016-5	223002-5	—	—	318860-5
180	71.88	70.00	—	223016-6	223002-6	—	—	318860-6
210	83.88	82.00	—	223016-7	223002-7	—	—	318860-7
240	95.88	94.00	223011-8	223016-8	223002-8	223017-8	223018-8	318860-8
270	107.88	106.00	—	223016-9	223002-9	—	—	318860-9
300	119.88	118.00	—	1-223016-0	1-223002-0	—	—	1-318860-0
330	131.88	130.00	—	1-223016-1	1-223002-1	—	—	1-318860-1

Part Numbers shown are tin-lead plated part numbers. See pages 31-33 for RoHS Compliant Part Numbers.