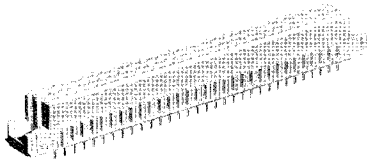


Type C Vertical Receptacle Assemblies with Solder Posts for PC Board Mount



Material

Housing — Glass filled polymer
Contacts — Copper alloy

Related Product Data

Common Bus Systems

Application — Page 4

DIN Performance Levels — Page 6

Performance Specifications —
Page 7

Mateable Connectors — Pages 17,
18, 19, 28, 52-54

PC Board Hole Layout — Page 58

Accessories — Pages 64, 67, 68

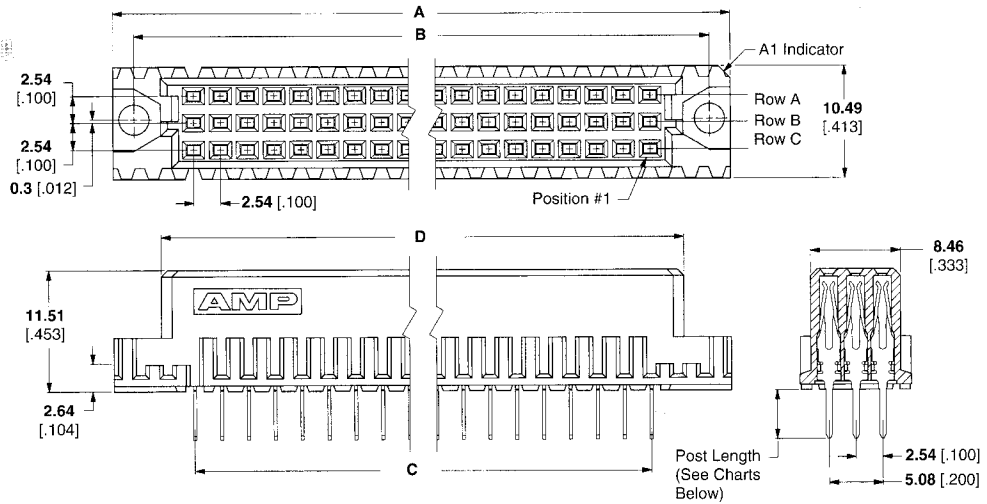
Technical Documents — Page 74:

DIN Specification 41612

IEC Specification 60603-2

Application Specification 114-9014

Instruction Sheet 408-6784



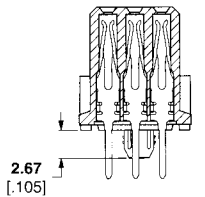
Standard Size

Number of Positions	Rows Loaded	Dimensions				Post Length	DIN Level	Part Number
		A	B	C	D			
96	A,B,C	93.98 3.700	90.00 3.543	78.74 3.100	85.00 3.346	2.49 .098	II	535089-5
						536418-5 ¹		
						2.90 .114	II	9-1393640-2
						535090-5		
						3.30 .130	II	535090-4
						650963-5 ¹		
						650963-4 ¹	III	
						535090-9		
						3.70 .145	II	7-1393641-0
						2-1393640-4		
						2-1393640-3 ¹	I	
						2-1393641-7 ¹		
64	A,C	93.98 3.700	90.00 3.543	78.74 3.100	85.00 3.346	3-1393641-1	II	
						6-1393642-8		
						535043-4	III	
						535043-5		
						536412-4 ¹	II	
						6-1393640-0		
						1-1393642-1	I	
						650458-5		
						536481-5 ¹	II	
						1-1393640-0		
						9-1393640-3	II	
						9-1393640-0 ¹		
64	A,C	93.98 3.700	90.00 3.543	78.74 3.100	85.00 3.346	9-1393642-7 ²	II	
						650956-5		
						650983-5 ¹	II	
						2-1393640-5		
						3-1393641-5	II	
						2-1393641-8 ¹		
						6-1393642-9	III	
						6-1393642-7 ¹		
						650408-5	II	
						650408-4		
						13.00 .512	II	
						1-1393642-6		

¹ With Boardlocks

² Flux tight

Note: Select load available upon request, contact Product Engineering.



With Boardlocks¹