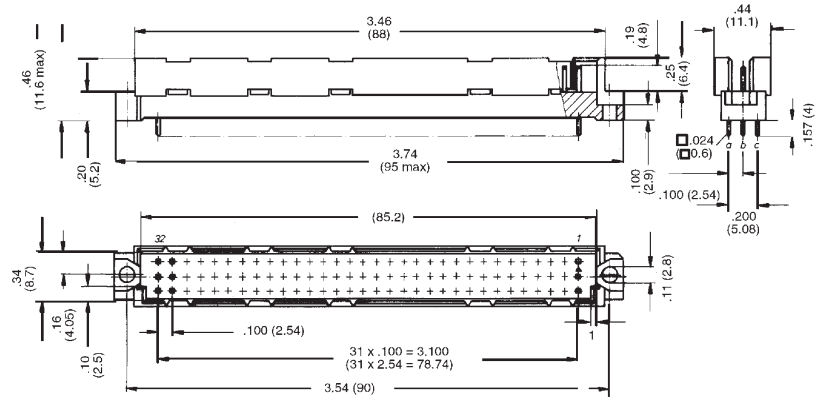


64 and 96 Contact Inverse Male Three Row Connectors



Technical drawing of a 31 x .100 inch stainless steel shim. The drawing shows a rectangular shim with a central section of 3.54 inches (90) length. The total length is 3.54 inches (90). The width is .100 inches (2.54). The shim has a central section with a width of .100 inches (2.54) and a length of 3.54 inches (90). The shim is shown with a cross-section view on the left and a top view on the right. The cross-section view shows a thickness of .100 inches (2.54) and a width of .100 inches (2.54). The top view shows a length of 3.54 inches (90) and a width of .100 inches (2.54). The shim is labeled with dimensions in inches and millimeters.

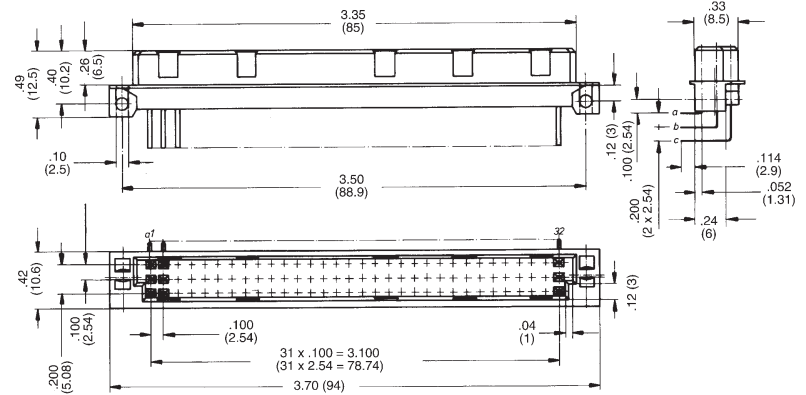
Compliant Pin	
P.C.B. Thickness	.06 - .13 (1.6 - 3.2 mm)
Finished Hole Size	.037 - .043 (0.94 - 1.09 mm)
Drill Size	.045 ± .0004 (1.15 ^{±0.01} mm)
Copper	100μ" 300μ" (25-76μm)
Tin-Lead	30μ" (6μm min)

No. of Contacts	Contact Arrangement	Performance Level ³⁾	Soldering		Press-Fit	Press-Fit Insertion Die
64	Row a + c	2	130-964-133	—	130-964-332*	200-022-013
		3	130-964-153	130-964-151	130-964-352	
96	Fully Equipped (Rows a + b + c)	2	130-096-133	130-096-131	130-096-332	
		3	130-096-153	130-096-151	130-096-352	

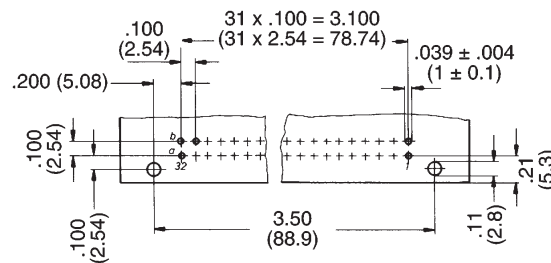
85

Type R — Series 130

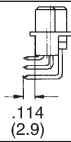
64 and 96 Contact Inverse Female Three Row Connectors



Printed Circuit Layout



Part Numbers

No. of Contacts	Contact Arrangement	Performance Level	Termination Methods
			
64	Row a + c	2	130-964-533
		3	130-964-553
96	Fully Equipped (Rows a + b + c)	2	130-096-533
		3	130-096-553