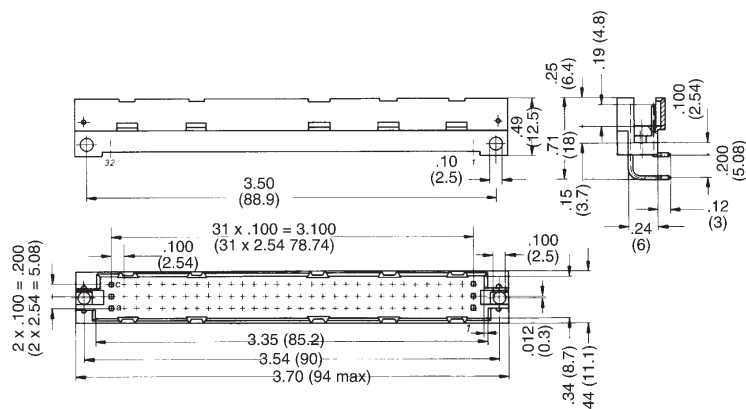


64 Contact Male Connectors — Three Row

[illegible]

Technical drawing of a mechanical part with dimensions in inches and millimeters. The drawing shows a side view of a component with a central section and two end sections. The central section has a length of 3.100 inches (78.74 mm) and a width of 0.100 inches (2.54 mm). The end sections have a length of 0.039 ± 0.004 inches (1 ± 0.1 mm) and a width of 0.110 inches (2.8 ± 0.1 mm). The total length of the part is 3.543 ± 0.004 inches (90 ± 0.1 mm). The drawing also includes a detail view of the end section, showing a hole with a diameter of 0.012 inches (0.3 mm) and a distance of 0.222 inches (5.63 mm) from the center of the hole to the edge of the part. The drawing is labeled with the part number 2 x 100 = 200 (2 x 2.54 = 5.08) and the drawing number 31 x 100 = 3.100 (31 x 2.54 = 78.74).

Part Numbers

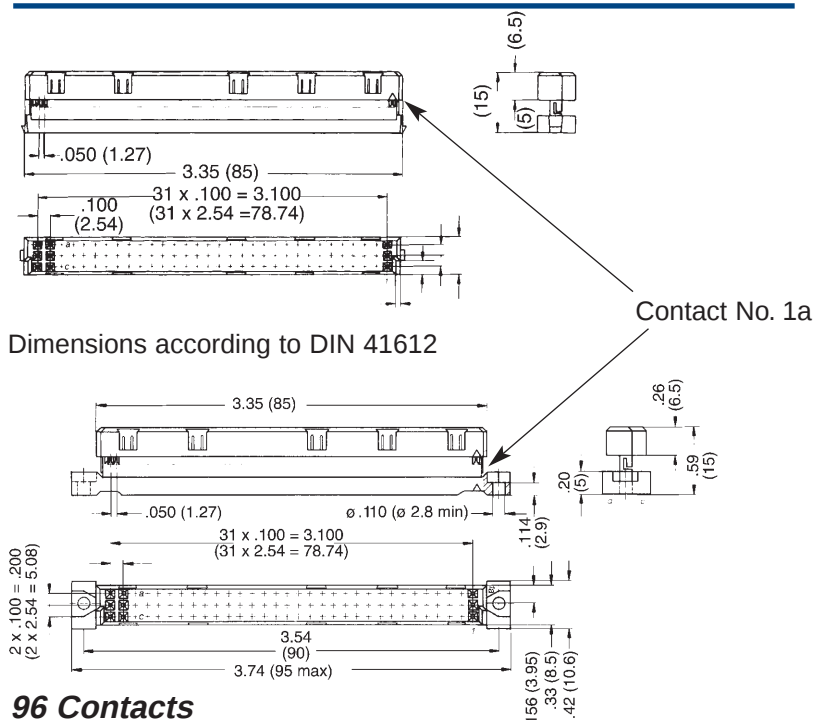
No. of Contacts	Performance Level	Style		
				
		Dip Solder Angled	Dip Solder Straight	Wire Wrap
64	2	120-964-033A	120-964-133A	120-964-131A
	3	120-964-053A	120-964-153A	

* Contact Factory For Availability

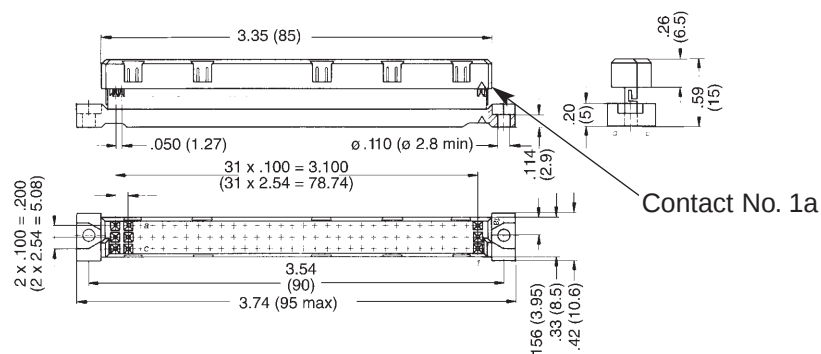
Type C — Series 120

64 and 96 contact IDC female connectors – three row

64 Contacts



96 Contacts



Part Numbers

No. of Contacts	Contact Arrangement	Performance Level	Style	
			Connector	Connector With Mounting Flange
64	Row a + c	2	120-964-435	120-964-435F
96	Fully Equipped	2		120-096-435F**

** 96 Contact Version Uses .033" Pitch Flat Cable.