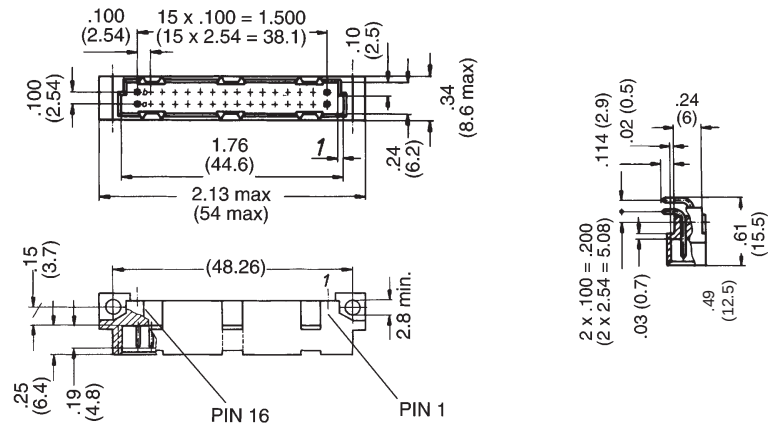


32 Contact Male Connectors — Two Row



Technical drawing of a mechanical part showing dimensions in inches and millimeters. The drawing includes the following dimensions:

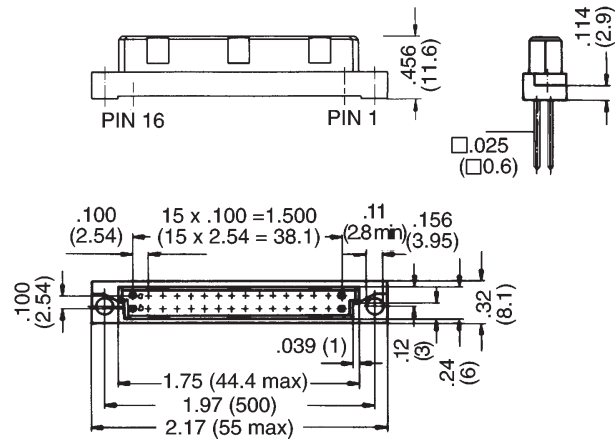
- Top horizontal dimensions: $15 \times .100 = 1.500$ (15 x 2.54 = 38.1), $.200$ (5.08), $.04$ (1), and $.11$ (2.8).
- Left vertical dimensions: $.100$ (2.54) and $.100$ (2.54).
- Bottom horizontal dimensions: 1.900 (48.26) and $.21$ (.53).
- Internal features: A central section with a wavy line and a series of '+' signs, and a circular feature on the left with a center mark.

No. of Contacts	Contact Arrangement	Performance Level	Termination Methods		
32	Fully equipped	2	100-632-033**	100-632-133	100-632-031*
		3	100-632-053	100-632-153	100-632-051

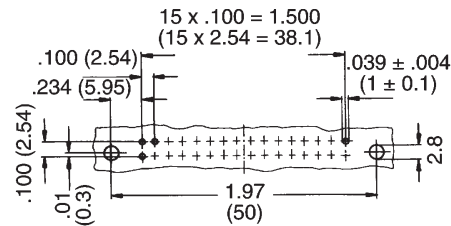
* Contact Factory For Availability ** Available With Mounting Clip (See Page 90) Add Suffix "B"

Type 1/2 B — Series 100

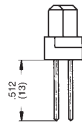
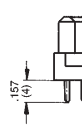
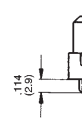
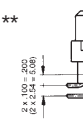
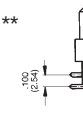
32 Contact Female Connectors — Two Row



Printed Circuit Layout - Straight Tail Version



Part Numbers

No. of Contacts	Contact Arrangement	Performance Level	Termination Methods				
							
32	Fully Equipped	2	100-632-431*	100-632-432	100-632-433	100-632-533	100-632-633*
		3	100-632-451	100-632-452	100-632-453	100-632-553*	100-632-653

* Contact Factory For Availability ** Printed Circuit Layout On Page 68