



Male connectors straight, with press-in termination

Identification	Number of contacts	Contact length [mm] mating side	Contact length [mm] termination side	Part number	Contact configuration
Connectors without flange without coding without endwall	72	8.2	3.7	17 41 072 1204 17 41 072 2204	<p>Diagram showing contact configuration for a 72-pin connector. The top row of contacts is labeled with letters f, e, d, c, b, and a from right to left. Below the contacts is a vertical line with numbers 1 through 12, with horizontal lines connecting specific contacts to each number. Contact 1 is at the bottom, and contact 12 is at the top.</p>
	144	8.2	3.7	17 44 144 1205 17 44 144 2205	<p>Diagram showing contact configuration for a 144-pin connector. The top row of contacts is labeled with letters f, e, d, c, b, and a from right to left. Below the contacts is a vertical line with numbers 1 through 24, with horizontal lines connecting specific contacts to each number. Contact 1 is at the bottom, and contact 24 is at the top.</p>
Connectors without flange without coding <u>with</u> endwall	72	8.2	3.7	17 42 072 1203 17 42 072 2203	<p>Diagram showing contact configuration for a 72-pin connector with endwall. The top row of contacts is labeled with letters f, e, d, c, b, and a from right to left. Below the contacts is a vertical line with numbers 1 through 12, with horizontal lines connecting specific contacts to each number. Contact 1 is at the bottom, and contact 12 is at the top.</p>
	144	8.2	3.7	17 45 144 1204 17 45 144 2204	<p>Diagram showing contact configuration for a 144-pin connector with endwall. The top row of contacts is labeled with letters f, e, d, c, b, and a from right to left. Below the contacts is a vertical line with numbers 1 through 24, with horizontal lines connecting specific contacts to each number. Contact 1 is at the bottom, and contact 24 is at the top.</p>