

150±15

The diagram shows a cross-sectional view of a mechanical assembly. On the left, a hatched vertical surface represents a fixed support. Two rectangular components are mounted on this surface, one above the other. Each component is secured by a bolt and nut assembly. A central shaft passes through the center of these components. To the right of the shaft, there is a large cylindrical component with a central hole. A horizontal rod with a circular cross-section and a rounded end is inserted into this hole. The dimension 150±15 is indicated by a vertical double-headed arrow on the left, measuring the distance between the horizontal centerlines of the two rectangular components. The dimension 298 is indicated by a vertical double-headed arrow on the right, measuring the total height of the cylindrical component.

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