

This diagram shows an exploded view of a mechanical assembly. It includes a housing with a central bore, a central shaft with a gear, and a pin. The housing has a large circular opening on the left and a smaller one on the right. The central shaft has a gear on its right end. The pin is shown at the bottom, aligned with the central shaft.

An isometric drawing of a mechanical component. It features a central circular hole and four smaller circular holes, one in each corner. The part has a complex, blocky shape with various edges and surfaces.

This diagram shows an exploded view of a mechanical assembly. It includes a housing with a central opening, a central shaft with a pulley, and a motor. The components are shown in their relative positions, indicating how they fit together.

This diagram shows an exploded view of a bearing housing assembly. It includes a main housing with a large circular opening, a smaller circular component (likely a bearing or seal), and a shaft with a keyway. The components are shown in their relative positions to illustrate how they fit together.

This diagram shows an exploded view of a mechanical assembly. A central shaft with a keyway is positioned horizontally. Four components are arranged around it: a large flange with a central hole and four bolt holes, a smaller flange with a central hole and two bolt holes, a cylindrical component with a central hole and two bolt holes, and a small cylindrical component with a central hole and two bolt holes. The components are shown in their relative positions, indicating how they fit together.

This diagram shows an exploded view of a mechanical assembly. The components are numbered 1 through 10. Component 1 is a large, U-shaped base plate. Component 2 is a small circular washer. Component 3 is a small cylindrical pin. Component 4 is a small cylindrical pin. Component 5 is a small cylindrical pin. Component 6 is a small cylindrical pin. Component 7 is a small cylindrical pin. Component 8 is a small cylindrical pin. Component 9 is a small cylindrical pin. Component 10 is a small cylindrical pin.

This diagram shows an exploded view of a bearing housing assembly. It includes a main housing with two large circular openings, two smaller circular openings, and four mounting holes. A shaft with a key is shown passing through the housing. A bearing is shown mounted on the shaft. A cover plate is shown with four mounting holes and a central circular opening. A bolt is shown passing through the cover plate and the housing. A nut is shown passing through the bolt. A washer is shown between the cover plate and the housing. A seal is shown between the cover plate and the housing.

An isometric drawing of a mechanical component. It features a central cylindrical hole and a rectangular slot on the top surface. The part is shown from an isometric perspective, highlighting its three-dimensional structure.