

This diagram shows an exploded view of a mechanical assembly. A central horizontal shaft is the core component. On the left, a motor or actuator is connected to the shaft via a coupling. Moving right, there are several bearings supporting the shaft. A large gear is mounted on the shaft, which meshes with a smaller gear on a vertical shaft. This vertical shaft is part of a larger assembly that includes a motor and a gear train. The diagram illustrates the spatial relationship and assembly sequence of these components.

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This diagram shows an exploded view of a mechanical assembly. The central component is a shaft with a pulley at one end. The shaft is surrounded by a housing. Various fasteners, including bolts and nuts, are shown in their respective positions to assemble the housing and secure the shaft. The diagram is a technical line drawing showing the relative positions and assembly sequence of the parts.

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The image shows a technical drawing of a mechanical component, possibly a valve or actuator. It consists of two main views: a cross-sectional view on the left and a side view on the right. The cross-section reveals a central cavity with a horizontal passage. The component has a cylindrical body with various ports and a flange. The side view shows the component's profile, including a handle or actuator arm on the right side. The drawing is a line art illustration with no shading.

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The image shows a technical drawing of a mechanical component, possibly a valve or actuator. It consists of two main views: a cross-sectional view on the left and a side view on the right. The cross-section reveals a central cavity with a horizontal slot and several circular features, likely ports or mounting points. The side view shows the component's profile, including a flange and a central shaft or handle. The drawing is a line art illustration with no shading.

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The image shows a technical drawing of a mechanical component, possibly a valve or actuator. It consists of two main views: a cross-sectional view on the left and a side view on the right. The cross-section reveals a central cavity with a horizontal passage. The component is secured with several bolts around its perimeter. The side view shows the external profile, including a flange and a central protrusion.

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