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A technical drawing of a mechanical assembly. It shows a cross-section of a shaft with a nut and a locking pin. The shaft has a central hole. A nut is threaded onto the shaft, and a locking pin is inserted through the nut and the shaft to secure it. The drawing is a line drawing with no shading.

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A technical line drawing of a ball valve handle and actuator assembly. The handle is a cross-shaped lever on the left, connected to a central shaft. The shaft passes through a cylindrical body, which has a small rectangular actuator or solenoid mounted on its side. The drawing is a perspective view showing the internal components and the external housing.

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A technical line drawing of a ball valve handle assembly. It shows a cross-shaped handle connected to a lever arm, which is attached to a ball valve body. The handle is shown in a partially open position.

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A technical drawing of a shaft-hub assembly. The shaft is shown in cross-section on the left, with a keyway. The hub is shown in cross-section on the right, with a keyway. A key is shown in cross-section, fitting into the keyway of the shaft and the hub. The drawing is a line drawing with no shading.

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A technical drawing of a shaft-hub assembly. The shaft is shown in cross-section on the left, with a keyway. The hub is shown in cross-section on the right, with a keyway. A key is shown in the keyway of the shaft. A screw is shown passing through the hub and the shaft, securing the assembly. The drawing is a line drawing with no shading.

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A technical line drawing of a ball valve handle assembly. It shows a cross-shaped handle on the left, connected to a central shaft. The shaft passes through a cylindrical body, which has a small rectangular component (likely a ball) inside. The handle is shown in a position where it is perpendicular to the shaft.

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