

[illegible]

A technical line drawing of a 3-pin power plug. It features a rectangular body with a ground pin (a small circular pin) protruding from the top. The bottom of the plug has three flat, parallel prongs for electrical contact. A small circular hole is visible on the side of the plug body.



A line drawing of a 3-pin power plug. It features a rectangular body with a circular hole on the side, a small rectangular tab on top, and three metal pins at the bottom: two flat blades and one grounding pin.



Technical drawing of a component labeled '1'. It is a 3D perspective view of a rectangular block with a complex top surface. The top surface features a central rectangular cutout, a smaller rectangular feature on the left, and a circular hole on the right. The component has a base with a central rectangular slot and two smaller rectangular features on the left and right sides.

A line drawing of a 3-pin power plug. It features a rectangular body with a ground pin (a small circular pin) on the left side. The main body has two larger rectangular prongs on the right side. A small circular hole is visible on the top surface of the body.

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