

10110780



A technical line drawing of a rectangular electronic component. The component has a flat top surface with two circular openings, each with a central raised feature. There are four mounting tabs along the top edge. On the front face, there are two terminal blocks: one on the left with two screw terminals and one on the right with two screw terminals and a small protruding pin. The component is shown from a perspective view.

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The image shows a technical drawing of a rectangular metal component, likely a mounting bracket or a small enclosure. It features a top surface with two circular cutouts, each with a central mounting hole. The component has a series of mounting holes along its edges and a connector or plug on the right side. The drawing is a perspective view, showing the top, front, and right sides.

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A technical line drawing of a rectangular electronic component. The component has a flat top surface with two circular openings, each with a central mounting post. There are two terminal blocks on the front face, each with two screw terminals. The component is shown from a perspective view.

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A technical line drawing of a rectangular metal component, likely a mounting plate or bracket. It features a central rectangular slot and four circular mounting holes, one in each corner. The component has a flange on the right side with two additional mounting holes. The drawing is shown from a perspective view.

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An isometric line drawing of a rectangular metal component. The top surface features two circular mounting holes, each with a raised flange. There are several small rectangular tabs protruding from the top and side surfaces. On the right side, there is a larger rectangular protrusion with two circular holes. The component appears to be a bracket or a mounting plate.

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The drawing shows a rectangular metal plate with two circular holes, one on each side. Each hole has a central mounting tab. There are also four smaller mounting tabs, two on each side, for additional fastening. The plate is shown in a perspective view.

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The drawing shows a rectangular component with two circular features on its top surface, each with a central pin. On the right side, there are two terminal blocks: one with two screw terminals and one with a single screw terminal. A cable is connected to the bottom of the component.

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A technical line drawing of a rectangular metal component. It features a central circular opening with a raised flange. There are four mounting holes, one in each corner. On the front face, there are two small rectangular protrusions, each with a central hole. The side view shows a flange with two holes. The drawing is a perspective view.

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A technical line drawing of a rectangular metal component. The component has a central circular feature with a raised rim. There are four mounting holes, one near each corner. On the right side, there are two additional mounting holes. The drawing is shown from an isometric perspective.

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This diagram shows the exploded view of a 4-burner gas cooktop. The main body is a rectangular metal frame with four circular burner openings. Four burner assemblies are shown being installed into these openings. Each burner assembly consists of a burner head, a valve, and a control knob. The control knobs are shown being attached to the front of the cooktop. The diagram also shows the gas control valve and its associated wiring and gas lines being connected to the cooktop's internal components.

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A technical line drawing of a rectangular metal component. It features a central longitudinal slot and two circular mounting holes on the top surface. The component has various mounting tabs and holes on its sides and bottom, including a small rectangular tab on the left side and a larger tab with two holes on the right side.

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The drawing shows a rectangular metal plate with several features: two large circular holes on the top surface, four mounting tabs (two on the top edge, two on the bottom edge), and two small rectangular tabs on the right side. There are also several small holes for screws or pins.

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This diagram shows a rectangular component with two circular cutouts on its top surface. It features several mounting tabs and pins. A separate small rectangular module with two circular ports is shown to the right, connected to the main component by a thin line, indicating it is an accessory or a sub-component that attaches to the main unit.

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