

[illegible]

A diagram of a 3-phase motor terminal block. It shows a rectangular block with three main terminals on the left and one additional terminal on the right. A 4-wire cable is connected to the right terminal, with the wires extending to the right. The terminal block is labeled with a circled '4'.



Fig. 1



A technical line drawing of a 3-pin power plug. It features a rectangular body with a ground pin (a small circular pin) on the top left. Below the ground pin is a slot for a ground blade, labeled with a circled '2'. To the right of the ground pin is a larger slot for a neutral blade, labeled with a circled '1'. The bottom of the plug has a series of three rectangular blades for power, labeled with a circled '3'.

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 small circular hole, and a larger rectangular feature on the right side. The component has a base with a central rectangular slot and two smaller rectangular features on the left and right sides.

Diagram 2 shows a 3-pin plug with a ground pin. It is labeled with the number 2 inside an oval.

Technical drawing of a component labeled '1'. It shows a side view of a mechanical part with a vertical flange on the left, a horizontal base, and a top section with a small rectangular protrusion. A circular feature is visible on the side of the base.

INDEX