

A diagram of a 16-pin D-sub connector. The pins are numbered 1 through 16. Pins 1 through 12 are arranged in two rows of six. Pins 13 through 16 are arranged in a single row of four. The connector is shown with a shielded housing.

A diagram of a 16-pin D-sub connector. The pins are numbered 1 through 16. Pins 1 through 8 are on the left side, and pins 9 through 16 are on the right side. The connector is shown in a perspective view.

A line drawing of a mechanical device, possibly a pump or actuator. It features a vertical shaft with a handle or lever at the top. A horizontal arm extends from the middle of the shaft, ending in a series of vertical lines that resemble a spring or a set of blades. The drawing is simple and schematic, with no shading or color.

A diagram showing a cable with a connector being plugged into a device. The connector is a small, rectangular plug with a single pin. The device is a larger, rectangular unit with a series of horizontal lines representing a display or a series of buttons. The cable is shown entering the device from the bottom.




Top view of the device showing the front panel. The panel includes a central display screen, a circular feature to the right, and several buttons and indicators along the top and bottom edges. The text "L800 1307" is visible on the left side of the panel.

Diagram showing the top view of the motor assembly. The motor is labeled "MOTOR" and the fan is labeled "FAN". The diagram includes mounting points and dimensions for the top view.

A line drawing of a hand saw. The blade is long and thin, with a pointed tip. The handle is attached to the middle of the blade. The blade length is indicated as 1000 mm.

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A diagram of a rectangular plate with two bolts on the left side. The bolts are represented by circles with internal details. The plate is shown in a perspective view.

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