

A diagram showing a cable with a braided shield and a central conductor being connected to a terminal block. The braided shield is connected to one terminal, and the central conductor is connected to another terminal. The terminal block is shown in a perspective view, with the connections made on the side.

A 3D perspective diagram of a terminal block. On the left, a cable with a braided shield and a central conductor is shown being inserted into a port. The terminal block has four circular ports on its front face, arranged in a 2x2 grid. A small screw is visible on the top surface of the block.

A technical diagram showing a cable with a braided shield and a central conductor being connected to a terminal block. The braided shield is connected to one terminal, and the central conductor is connected to another terminal. The terminal block is shown in a perspective view, with the connections made on the side.

A technical diagram showing a cable with a braided shield and a central conductor being connected to a terminal block. The braided shield is connected to one terminal, and the central conductor is connected to another terminal. The terminal block is shown in a perspective view, with the connections made on the side.

A line drawing showing a cable with a braided shield and a central conductor being inserted into a terminal block. The terminal block has two rows of terminals. The shield is connected to the ground terminal (marked with a ground symbol) in the top row, and the central conductor is connected to the terminal marked with a plus sign (+) in the top row. The bottom row of terminals is currently empty.

A line drawing showing a cable with a braided shield and a central conductor being inserted into a terminal block. The terminal block has two rows of terminals. The shield is connected to the ground terminal (marked with a ground symbol) in the top row, and the central conductor is connected to the terminal marked with a plus sign (+) in the top row. The bottom row of terminals is currently empty.

A diagram showing a cable with a braided shield and a central conductor being connected to a terminal block. The braided shield is connected to the ground terminal, and the central conductor is connected to the signal terminal.

A diagram showing a cable with a braided shield and a central conductor being connected to a terminal block. The braided shield is connected to the ground terminal, and the central conductor is connected to the signal terminal.

A line drawing showing a power supply unit being connected to a main unit. The power supply unit has a connector on its side that is being inserted into a port on the main unit. The main unit has several circular ports on its front face.

A line drawing showing a power supply unit being connected to a main unit. The power supply unit has a connector on its side that is being plugged into a port on the main unit. The main unit has a rectangular shape with a circular port on its side.

A 3D perspective view of a rectangular printed part. The front face features a 2x2 grid of circular features, each with a central hole. The top face has a single circular feature. The left side has a protruding rectangular section with a circular feature. The right side has a circular feature. The part is shown in a perspective view, highlighting its three-dimensional structure.

A technical diagram showing a cable with a braided shield and a central conductor being connected to a terminal block. The braided shield is connected to a terminal on the left, and the central conductor is connected to a terminal on the right. The terminal block is shown in a perspective view, with the cable entering from the bottom left.

A technical diagram showing a cable with a braided shield and a central conductor being connected to a terminal block. The braided shield is connected to a terminal on the left, and the central conductor is connected to a terminal on the right. The terminal block is shown in a perspective view, with the cable entering from the bottom and connecting to the terminals.

A technical diagram showing a cable with a braided shield and a central conductor being connected to a terminal block. The braided shield is connected to a terminal on the left, and the central conductor is connected to a terminal on the right. The terminal block is shown in a perspective view, with the cable entering from the bottom and connecting to the terminals.