

11065046



The image shows a 3D printed part, identified by the number 11065046. It is a complex mechanical assembly consisting of several stacked layers. The top layer has a cable connector with multiple pins. The middle layers feature various circular and rectangular features, including what appear to be mounting holes and slots. The bottom layer is a solid base. The part is shown in a perspective view, highlighting its three-dimensional structure.

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The image shows a technical drawing of a 3D printed part, identified by the number 11065046. The part is a complex mechanical assembly, likely a bracket or a connector. It features a main body with several circular holes for screws or bolts. A cable or wire is connected to the side of the part, suggesting it might be an electrical component. The drawing is a perspective view, showing the top, front, and side of the part. The part is rendered in a light gray color, and the background is white.

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The image shows a 3D printed part, identified by the number 11065046. It is a complex mechanical assembly consisting of several stacked layers. The top layer has a cable connector with multiple pins. The middle layer has four circular features, possibly holes or ports. The bottom layer has a rectangular protrusion. The part is shown in a perspective view, highlighting its three-dimensional structure.

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The image shows a technical drawing of a 3D printed part, identified by the number 11065046. The part is a complex mechanical assembly, likely a bracket or a connector. It features a main body with several circular holes for screws or bolts. A cable or wire is connected to the side of the part, suggesting it might be an electrical component. The drawing is a perspective view, showing the top, front, and side of the part. The part is rendered in a light gray color, and the background is white.

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The image shows a technical drawing of a 3D printed part, identified by the number 11065046. The part is a complex mechanical component with a rectangular base and a multi-layered structure. It features several circular holes of different sizes, some of which are threaded. A cable or hose is connected to the top right of the part. The drawing is a perspective view, showing the top, front, and side of the object.

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