

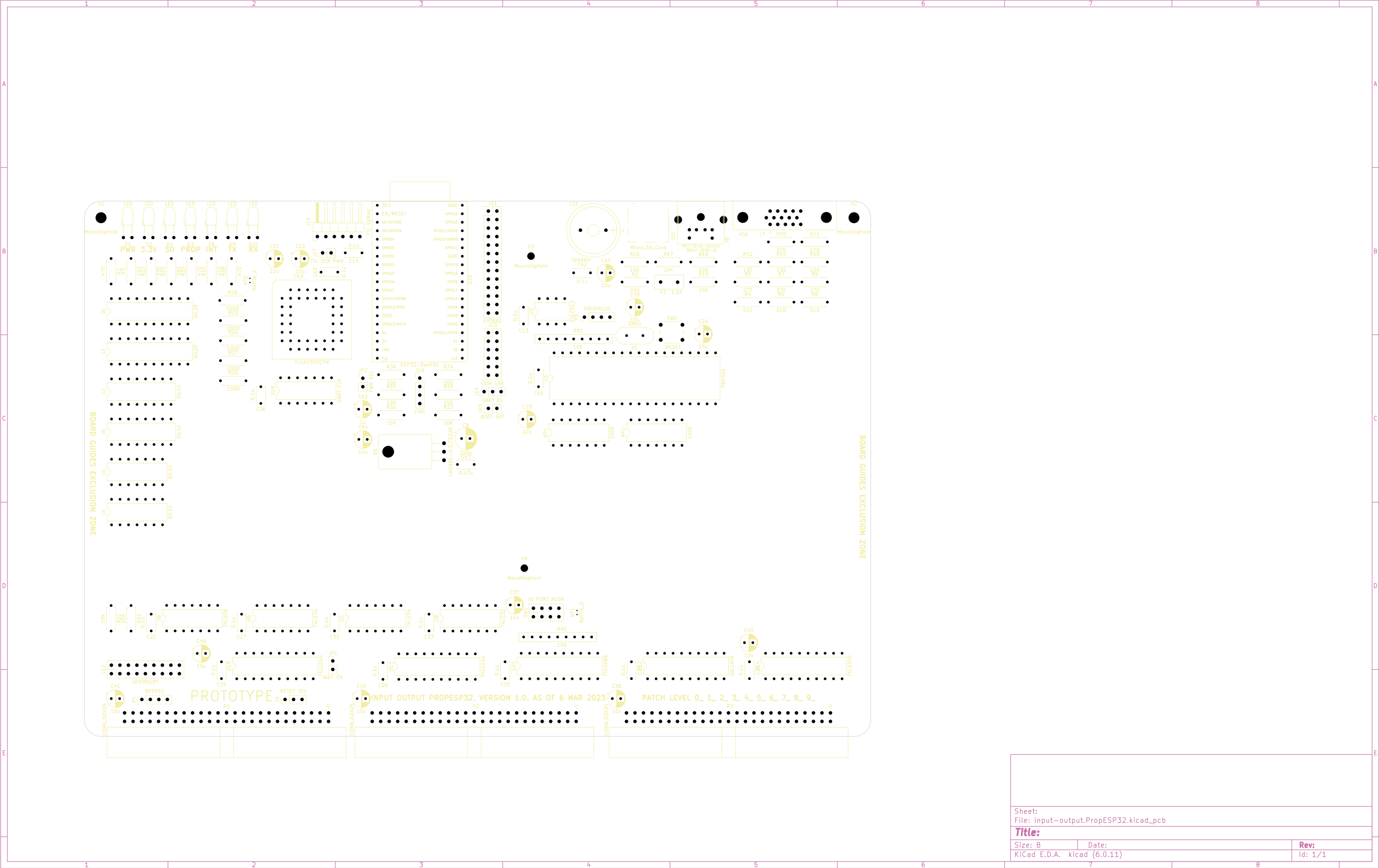
The image displays a top-down view of a custom PCB layout for a PropESP32 board. The board is populated with numerous yellow circular components, likely capacitors or vias, and several larger black components, possibly microcontrollers or connectors. The layout is organized into sections, with components placed in a grid-like pattern. The board is shown within a white rectangular frame, and the background is a light gray grid.

Key features of the layout include:

- A central microcontroller (black circle) surrounded by a dense array of yellow components.
- Two large black circular components at the top corners, likely connectors or power pins.
- A series of yellow components forming a horizontal line across the middle of the board.
- A series of yellow components forming a vertical line on the right side of the board.
- A series of yellow components forming a horizontal line at the bottom of the board.

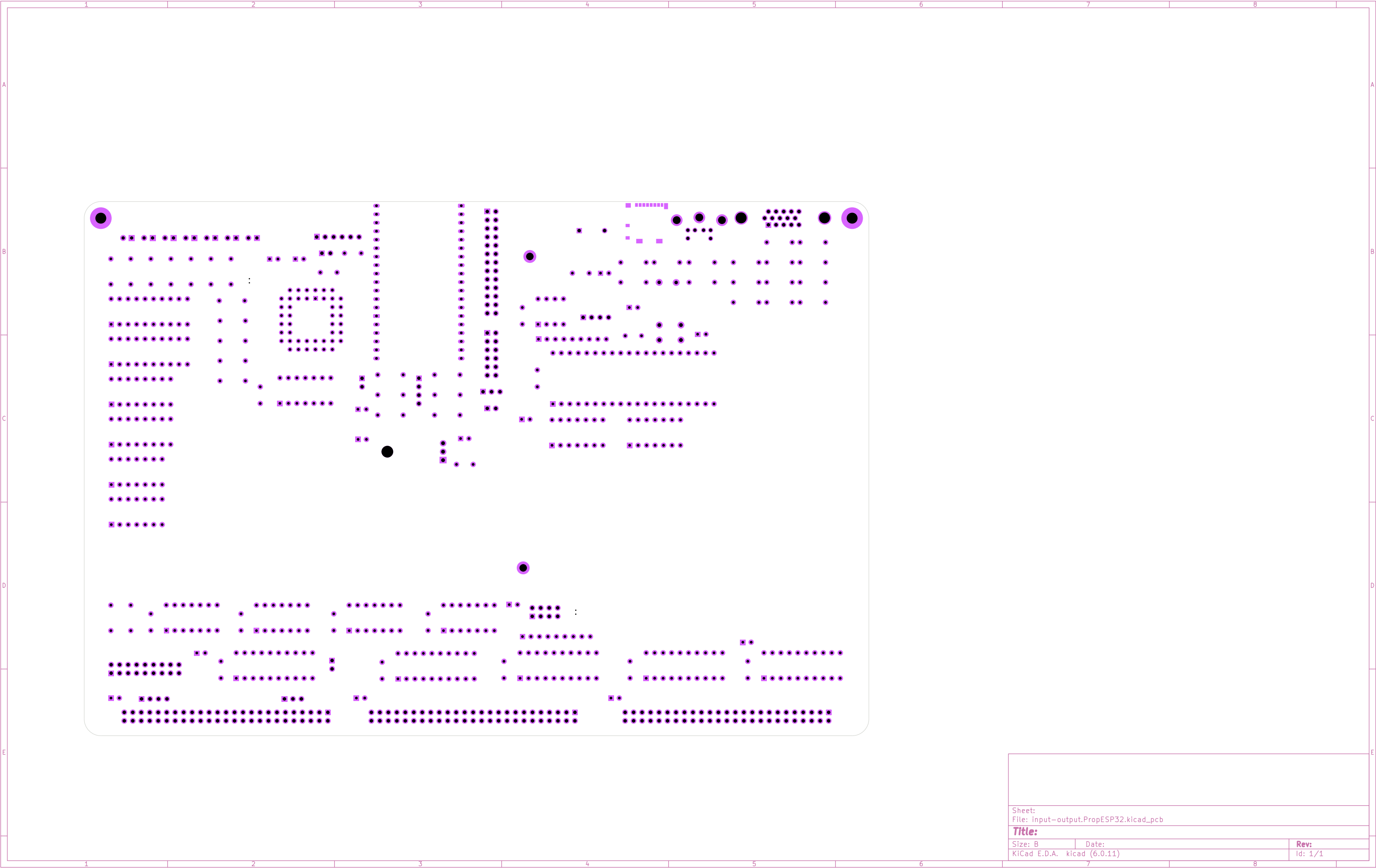
The layout is presented on a white background with a light gray grid. The components are color-coded: yellow for capacitors/vias and black for microcontrollers/connectors.

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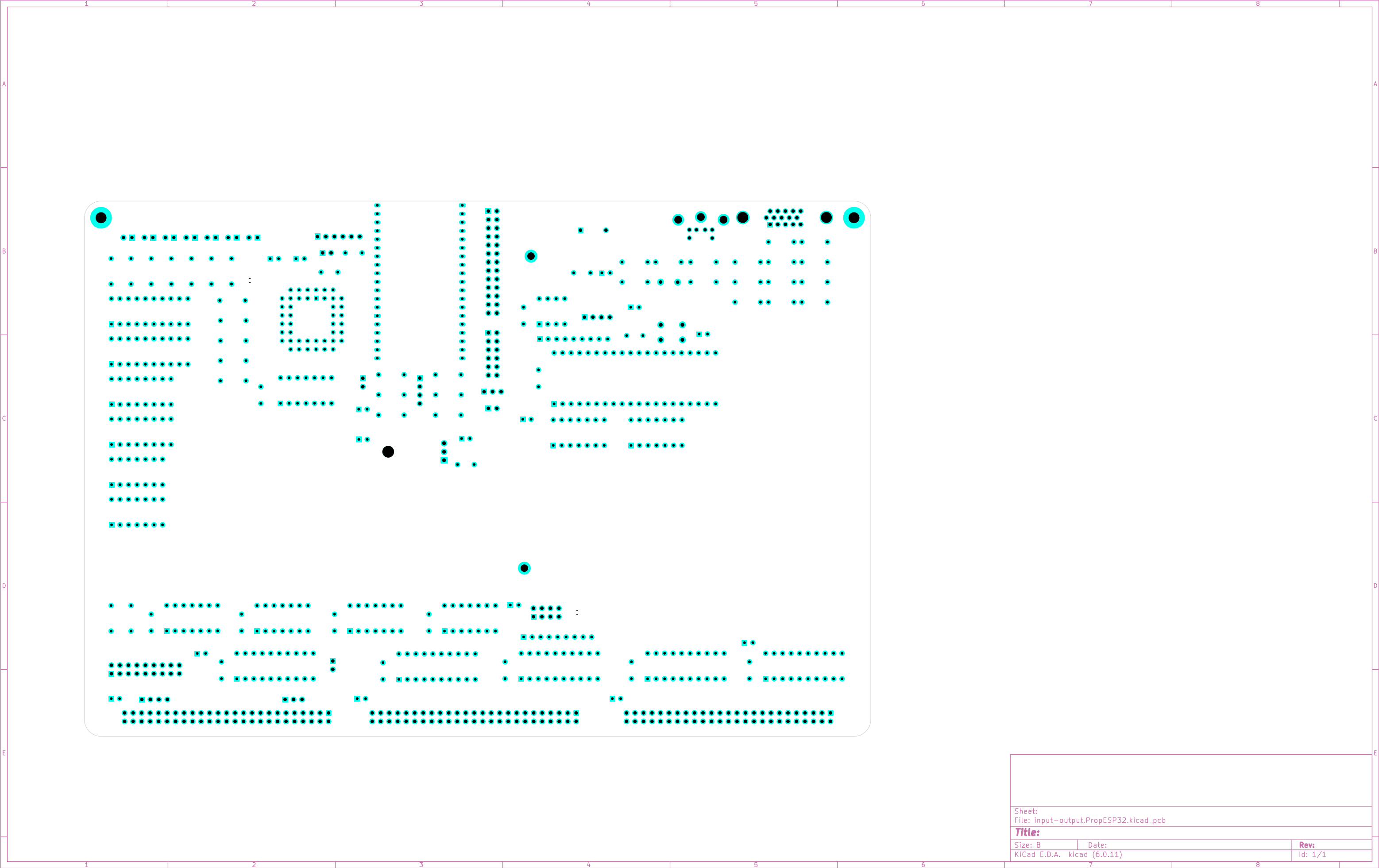


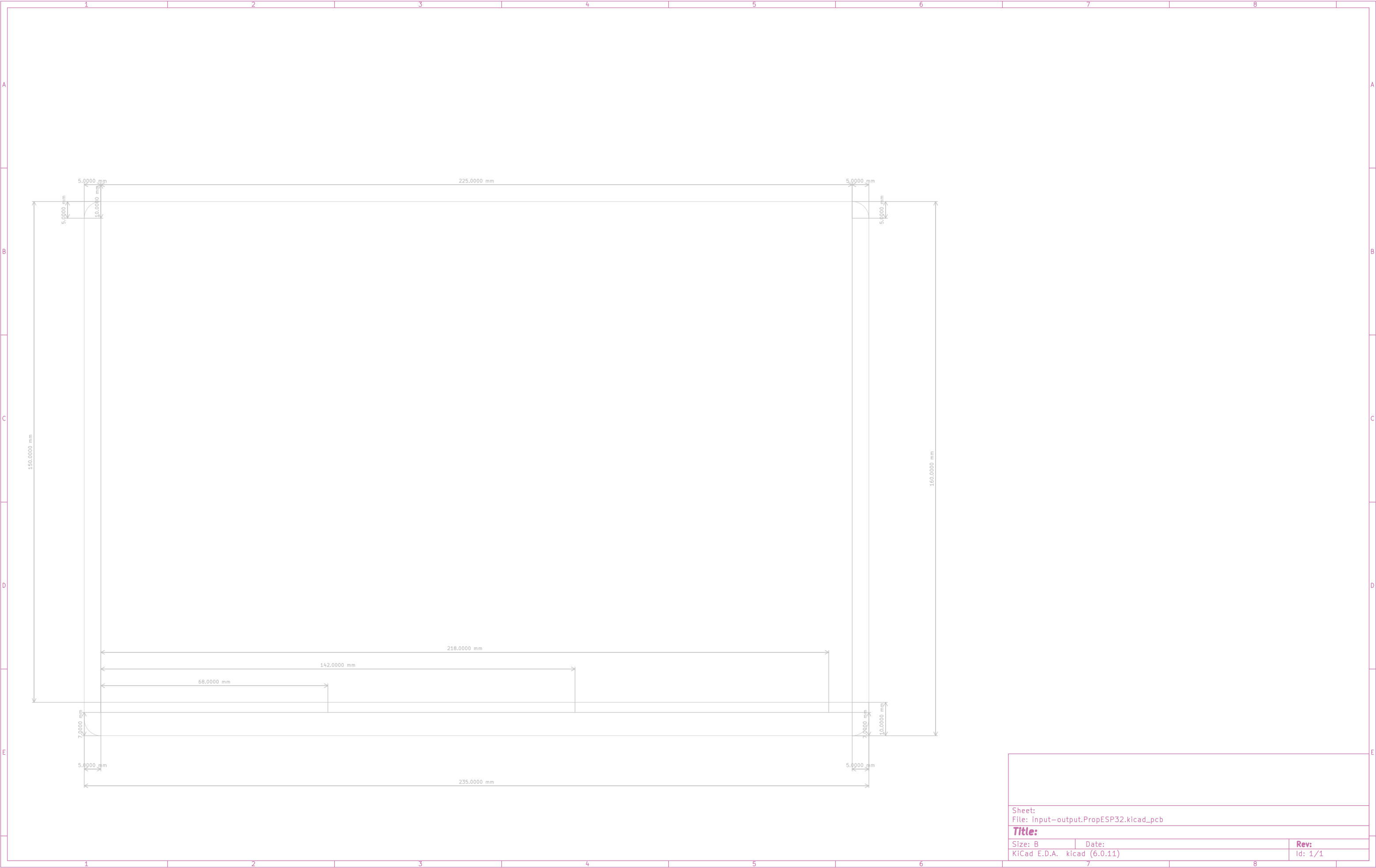
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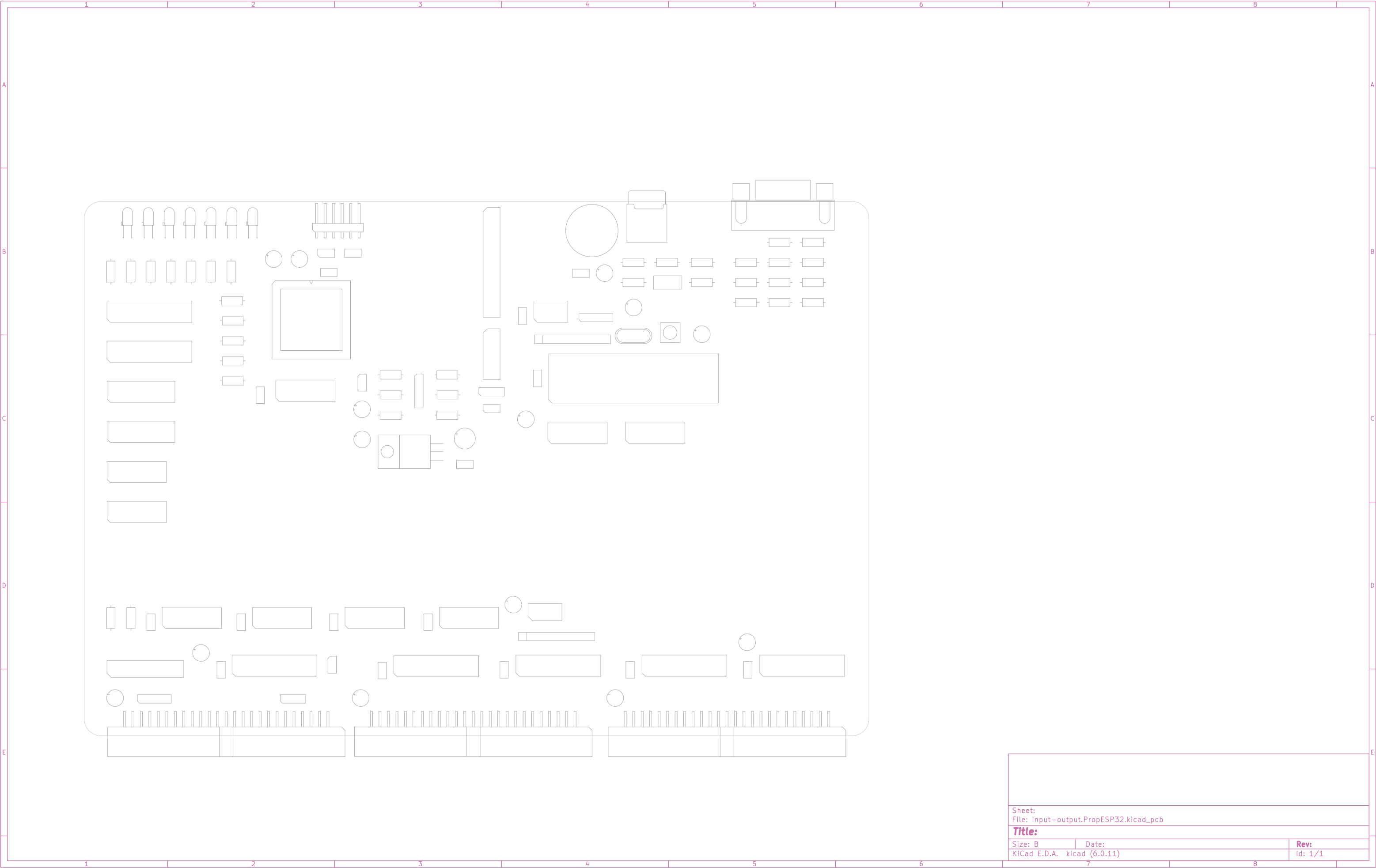
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