

This specification makes it easy to experiment with different amplifier designs using the same chassis and a universal power supply. Transistors mount using M3 hex socket bolts and the boards with M3 standoffs. Some holes serve a dual purpose and for one board may be a board mounting hole and for a different board the hole may be used for transistor mounting, depending on the board design and orientation. We hope that members developing their own PCB's will use this standard so all members will benefit.

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- Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and a grid.
- The drawing includes a grid with dimensions marked along the axes:
- Horizontal dimensions (bottom): 20, 20, 40, 20, 20, 40, 20, 20, 40.
  - Vertical dimensions (right): 20, 40, 20.
- The part features a central rectangular cutout with a width of 40 and a height of 20. The cutout is positioned 20 units from the left and right edges of the main body. The main body has a total width of 100 units and a total height of 80 units. The top edge of the main body is labeled "F-5".
- Key features and dimensions:
- Overall width: 100 units.
  - Overall height: 80 units.
  - Central cutout width: 40 units.
  - Central cutout height: 20 units.
  - Distance from left edge to cutout: 20 units.
  - Distance from cutout to right edge: 20 units.
  - Distance from bottom edge to cutout: 20 units.
  - Distance from top edge to cutout: 60 units.