

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in millimeters (mm). The drawing includes a top view and a side view.

**Dimensions:**

- Overall width: 88.900mm
- Overall height: 100.000mm
- Distance from left edge to center of hole: 44.450mm
- Distance from right edge to center of hole: 44.450mm
- Distance from top edge to center of hole: 50.000mm
- Distance from bottom edge to center of hole: 50.000mm
- Distance from left edge to center of hole (alternative): 44.450mm
- Distance from right edge to center of hole (alternative): 44.450mm
- Distance from top edge to center of hole (alternative): 50.000mm
- Distance from bottom edge to center of hole (alternative): 50.000mm

**Notes:**

- 1. All dimensions are in millimeters (mm).
- 2. The drawing is a technical drawing of a mechanical part.
- 3. The drawing is a technical drawing of a mechanical part.
- 4. The drawing is a technical drawing of a mechanical part.
- 5. The drawing is a technical drawing of a mechanical part.
- 6. The drawing is a technical drawing of a mechanical part.
- 7. The drawing is a technical drawing of a mechanical part.
- 8. The drawing is a technical drawing of a mechanical part.
- 9. The drawing is a technical drawing of a mechanical part.
- 10. The drawing is a technical drawing of a mechanical part.

43.180mm



The diagram shows a 16-bit bus system. On the left, there are 16 registers labeled R55, R54, R53, R52, R17, R16, R15, and R0. Each register is connected to a corresponding data bit in the bus. A yellow box highlights the first register (R15) and its corresponding data bit in the bus.

A detailed diagram of a microcontroller's pinout. The pins are labeled VCC, RESET, GND, and VIO. The VCC pin is connected to a red line, RESET to a green line, GND to a blue line, and VIO to a red line. The diagram shows the internal circuitry of the microcontroller, including the CPU core, memory, and various peripheral blocks.



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