

A terminal block with multiple rows of terminals. Numerous colored wires (red, green, blue, yellow, black) are plugged into the terminals. The block is mounted on a white panel.

A row of seven DNT-202 relays. Each relay has a green LED indicator. Wires of various colors are connected to the terminals on the relays.

A white metal panel with horizontal ventilation slots. It is mounted on a rack and appears to be a cover for the components below it.

A utility relay power unit. It features a transformer on the left and a terminal block in the center. The text "UTILITY RELAY POWER" is printed on the right side of the panel.

A power supply unit (PSU) with a large aluminum heat sink. A prominent warning label is attached to the front, reading "DANGER HIGH VOLTAGE". The PSU is populated with various electronic components, including capacitors and integrated circuits. Cables are connected to the bottom of the unit.