

A detailed line drawing of the internal components of a computer case. The drawing shows the motherboard with various components like the CPU, RAM, and connectors. The case is shown from a top-down perspective, with the front panel and side panel visible. The drawing is a technical illustration, likely for a manual or a catalog.

- 
- The diagram illustrates the wiring for the DXM2 Microprocessor Control Logic unit. It shows the internal components and their connections to various terminals and external devices. Key components include the DXM2 Microprocessor Control Logic, K1 and K2 Relays, a test button, and various DIP switches (S1, S2, S3) and jumpers (JW1, JW2, JW3). The diagram is divided into several sections: Power and Grounding, Input/Output Terminals, Relay and Control Logic, and External Device Connections. The DXM2 unit is the central component, with various pins and terminals labeled. Connections are made to a 3-PIN Plug, a CHASSIS BRACKET, a PUMP, a CC (Compressor Control) unit, and various sensors (HP, LP, LT1, LT2, RV, RVS). The DXM2 unit has several DIP switches and jumpers for configuration, with notes referring to specific wiring instructions (e.g., SEE NOTE 6, SEE NOTE 7, SEE NOTE 8, SEE NOTE 9, SEE NOTE 10, SEE NOTE 11, SEE NOTE 12, SEE NOTE 13, SEE NOTE 14, SEE NOTE 15, SEE NOTE 16, SEE NOTE 17, SEE NOTE 18, SEE NOTE 19, SEE NOTE 20, SEE NOTE 21, SEE NOTE 22, SEE NOTE 23, SEE NOTE 24, SEE NOTE 25, SEE NOTE 26, SEE NOTE 27, SEE NOTE 28, SEE NOTE 29, SEE NOTE 30, SEE NOTE 31, SEE NOTE 32, SEE NOTE 33, SEE NOTE 34, SEE NOTE 35, SEE NOTE 36, SEE NOTE 37, SEE NOTE 38, SEE NOTE 39, SEE NOTE 40, SEE NOTE 41, SEE NOTE 42, SEE NOTE 43, SEE NOTE 44, SEE NOTE 45, SEE NOTE 46, SEE NOTE 47, SEE NOTE 48, SEE NOTE 49, SEE NOTE 50, SEE NOTE 51, SEE NOTE 52, SEE NOTE 53, SEE NOTE 54, SEE NOTE 55, SEE NOTE 56, SEE NOTE 57, SEE NOTE 58, SEE NOTE 59, SEE NOTE 60, SEE NOTE 61, SEE NOTE 62, SEE NOTE 63, SEE NOTE 64, SEE NOTE 65, SEE NOTE 66, SEE NOTE 67, SEE NOTE 68, SEE NOTE 69, SEE NOTE 70, SEE NOTE 71, SEE NOTE 72, SEE NOTE 73, SEE NOTE 74, SEE NOTE 75, SEE NOTE 76, SEE NOTE 77, SEE NOTE 78, SEE NOTE 79, SEE NOTE 80, SEE NOTE 81, SEE NOTE 82, SEE NOTE 83, SEE NOTE 84, SEE NOTE 85, SEE NOTE 86, SEE NOTE 87, SEE NOTE 88, SEE NOTE 89, SEE NOTE 90, SEE NOTE 91, SEE NOTE 92, SEE NOTE 93, SEE NOTE 94, SEE NOTE 95, SEE NOTE 96, SEE NOTE 97, SEE NOTE 98, SEE NOTE 99, SEE NOTE 100).