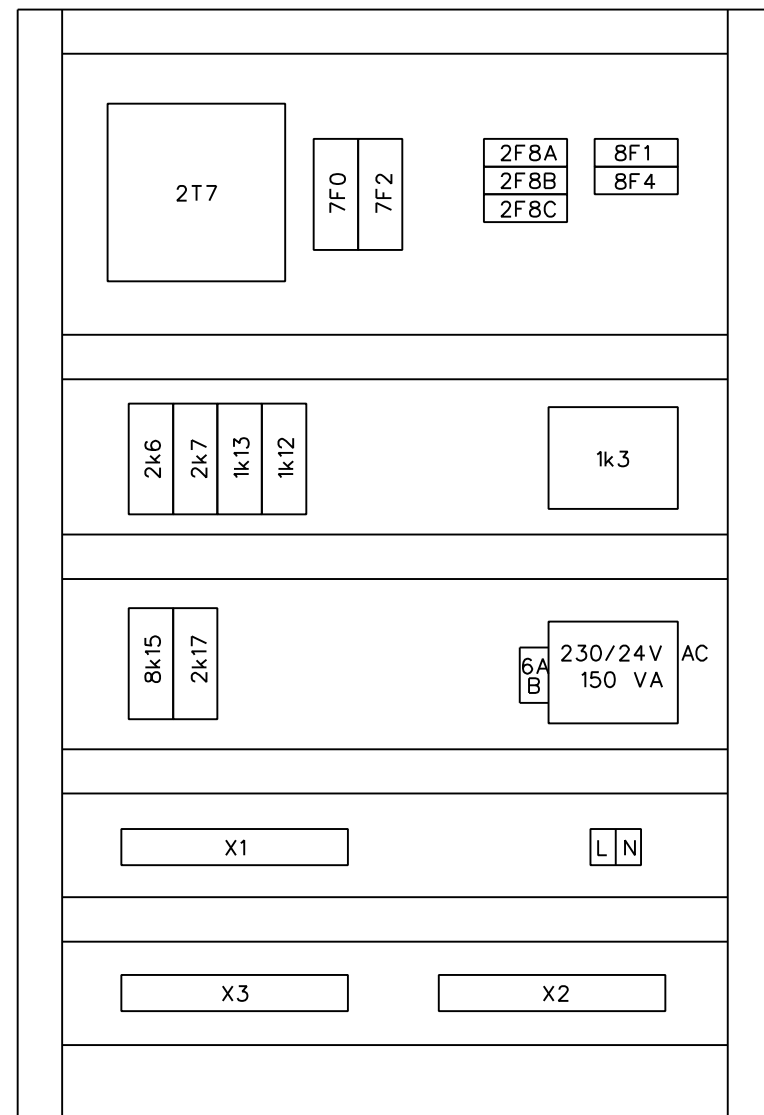


The diagram illustrates the internal and external components of a power supply unit. The front panel (left) features four switches (S1, S2, S3, S4) and five indicator lights (400Hz IN, STORING, NET IN, P1 IN, P2 IN). The internal components (right) include a 2T7 tube, 7F0 and 7F2 tubes, 2F8A, 2F8B, 2F8C, 8F1, and 8F4 tubes; a 1k3 resistor; 2k6, 2k7, 1k13, and 1k12 resistors; 8k15 and 2k17 resistors; a 6A6 tube; a 230/24V 150 VA AC transformer; an X1 component; and X2 and X3 components.



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