



The circuit diagram shows a power supply for a 120V/60Hz source. The input is connected to a transformer (FS) with a 1A/250VAC rating. The secondary winding is connected to a bridge rectifier (D1-D4) with 1N4007*4 diodes. The output of the rectifier is connected to a filter capacitor (C1) with a value of 473/250V. The filter capacitor is connected to a voltage divider network consisting of resistors R1 (510k/0.25W), R2 (510k/0.25W), R3 (10.0/0.25), R4 (1.5/0.25W), R5 (10.0/0.25W), and R6 (1.5/0.25W). The voltage divider network is connected to a load capacitor (C6) with a value of 152/1000V. The circuit also includes a transformer (L1) with a 473/250V rating, a transformer (L2) with a 332/1000V rating, and a transformer (L3) with a 223/100V rating. The circuit is labeled with various components and their values, including C1, C2, C3, C4, C5, C6, C7, D1, D2, D3, D4, D5, DB3, FS, L1, L2, L3, N1, N2, N3, R1, R2, R3, R4, R5, R6, T1, T2, and EE16.

Schematic Diagram for SRS Series (9-15W)