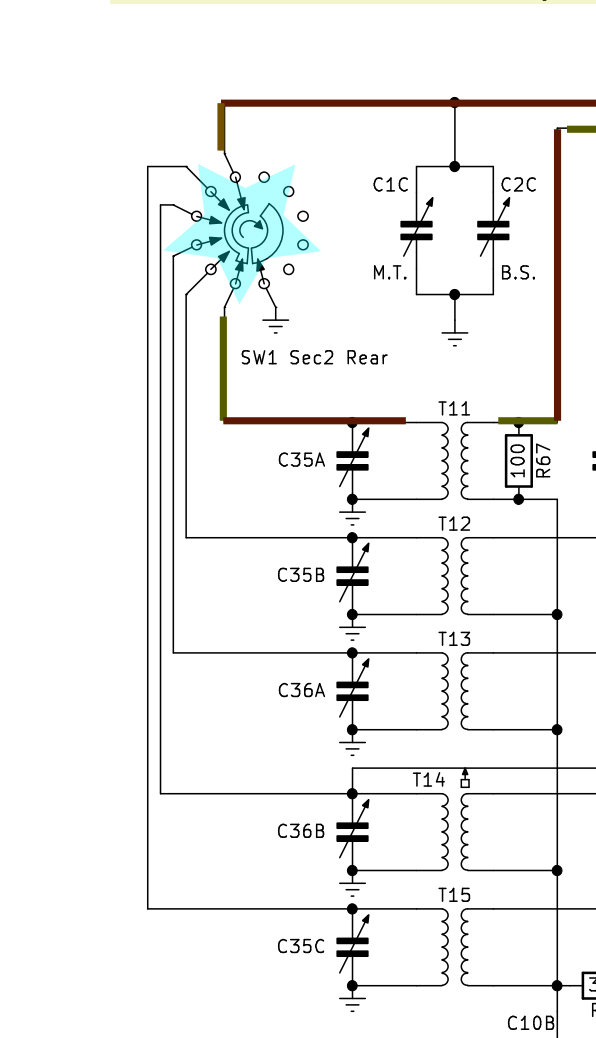
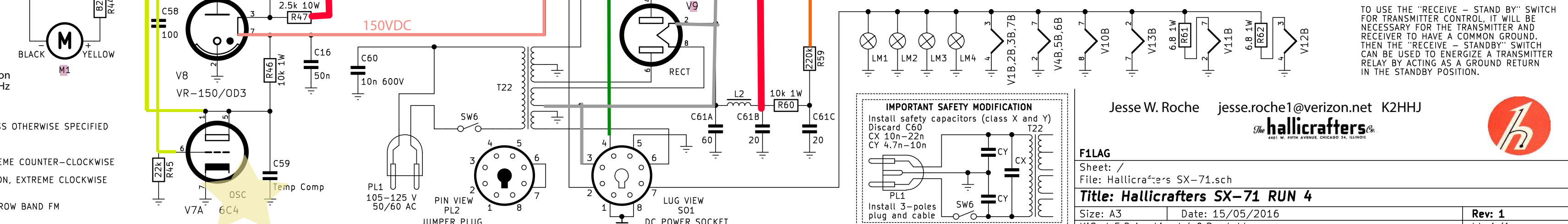


The diagram illustrates the internal wiring of the SW1 Sec1 Front component. A yellow line represents the main power supply, which is connected to a terminal block labeled A1, A2, and G. A1 is connected to the primary of transformer T1. A2 is connected to the primary of transformer T2. The ground terminal G is connected to the common ground of the circuit. The secondary windings of the transformers are connected to various components: T1 secondary is connected to C1A and C2A; T2 secondary is connected to C3A and C3B; T3 secondary is connected to C4A and C4B; T4 secondary is connected to C4B and C3C; T5 secondary is connected to C3C. The components C1A, C2A, C3A, C3B, C4A, C4B, and C3C are all connected to a common ground. The components T1, T2, T3, T4, and T5 are all connected to a common ground. The components C1A, C2A, C3A, C3B, C4A, C4B, and C3C are all connected to a common ground. The components T1, T2, T3, T4, and T5 are all connected to a common ground. The components C1A, C2A, C3A, C3B, C4A, C4B, and C3C are all connected to a common ground. The components T1, T2, T3, T4, and T5 are all connected to a common ground.



RESISTOR VALUES ARE IN OHMS AND 1/2 WATT UNLESS
CAPACITOR ARE IN pF UNLESS OTHERWISE SPECIFIED
BAND SELECTOR (SW-1) SHOWN IN NO.1 BAND, EXTREME
RECEPTION SWITCH (SW-2) SHOWN IN PHONO POSITION
RECEPTION SWITCH POSITIONS
PHONO, SHARP XTAL, BROAD XTAL, NORMAL IF, NARROW



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