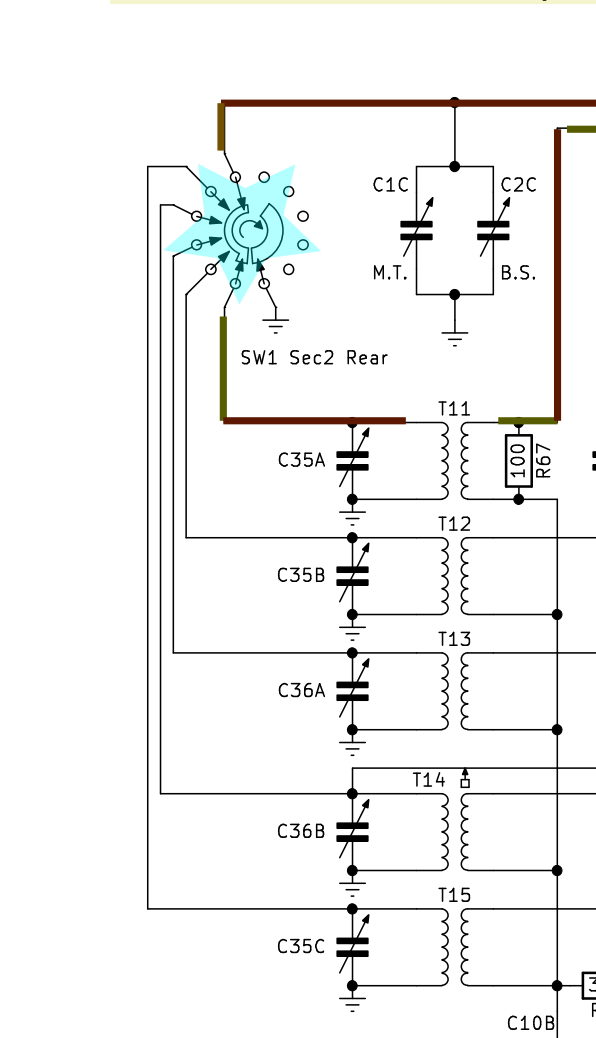
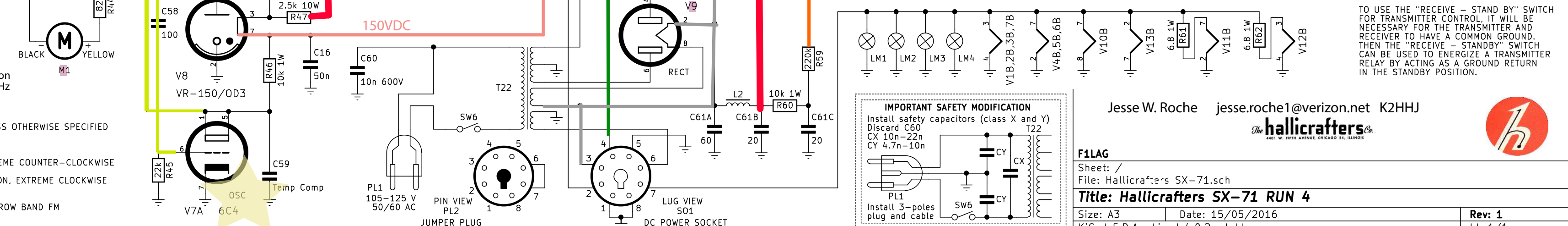


The diagram illustrates the internal wiring of the SW1 Sec1 Front component. A yellow line represents the main power supply, which is connected to a terminal block labeled A1, A2, and G. A1 is connected to the main power line, A2 is connected to the main power line, and G is connected to ground (TS1). The main power line is also connected to the SW1 Sec1 Front component. The component's internal wiring is shown with various components labeled: C1A, C2A, C3A, C3B, C4A, C4B, and C3C. The component is also connected to a transformer (T1) and a series of capacitors (C3A, C3B, C4A, C4B, C3C). The diagram shows the component's internal wiring and its connections to various components.



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, EXTRE  
RECEPTION SWITCH (SW-2) SHOWN IN PHONO POSITIO  
RECEPTION SWITCH POSITIONS  
PHONO, SHARP XTAL, BROAD XTAL, NORMAL IF, NARROW



net K2HHJ



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|  | <b>Rev: 1</b> |
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