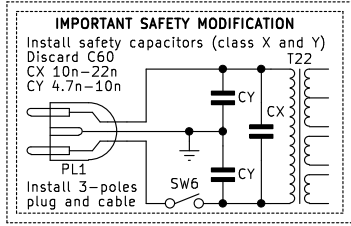


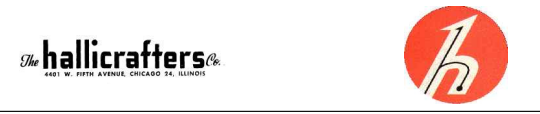
BAND SELECTOR POSITION	FREQUENCY RANGE
1	560 KC - 1650 KC
2	1650 KC - 4.7 MC
3	4.7 MC - 13.4 MC
4	12.8 MC - 34 MC
5	46 MC - 56 MC

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

TO USE THE "RECEIVE - STAND BY" SWITCH FOR TRANSMITTER CONTROL, IT WILL BE NECESSARY FOR THE TRANSMITTER AND RECEIVER TO HAVE A COMMON GROUND. THEN THE "RECEIVE - STAND BY" SWITCH CAN BE USED TO ENERGIZE A TRANSMITTER RELAY BY ACTING AS A GROUND RETURN IN THE STANDBY POSITION.



F1LAG
 Sheet: /
 File: Hallicrafters SX-71.sch
Title: Hallicrafters SX-71 RUN 4
 Size: A3 Date: 15/05/2016
 KiCad E.D.A. kicad 4.0.2-stable



Rev: 1
 Id: 1/1