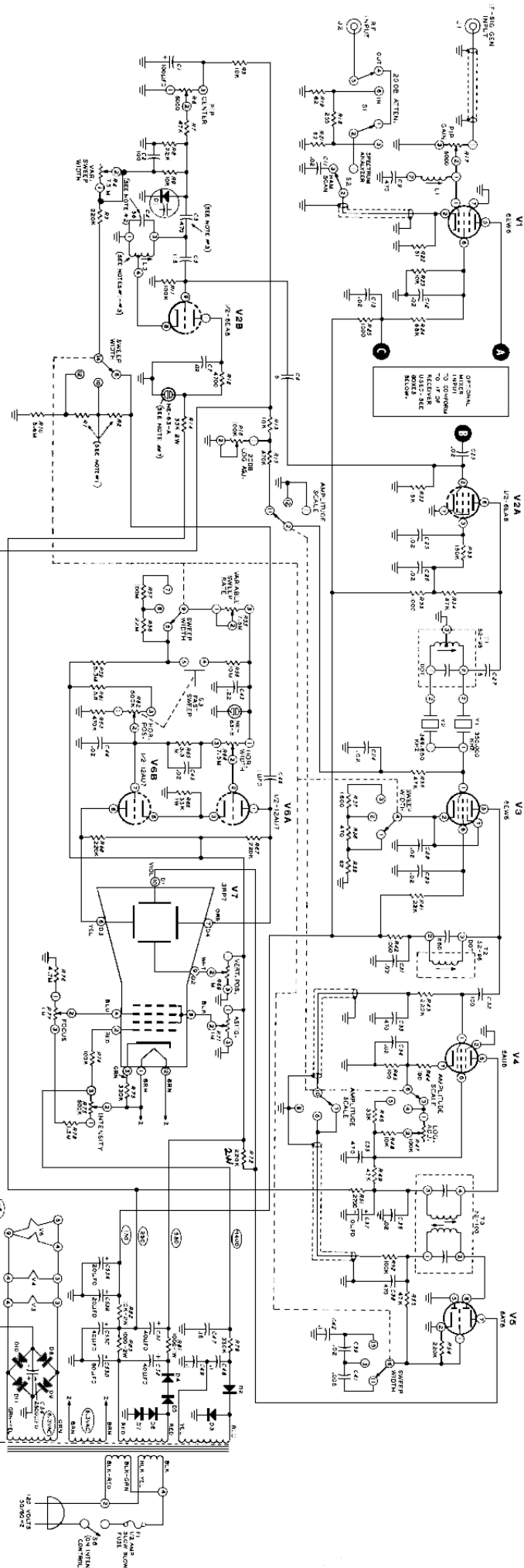




SCHEMATIC OF THE HEATHKIT® SCANALYZER MODEL SB-620

- NOTES:
1. SEE IF CHART ON PAGE 75.
 2. A. NO CONNECTION USED (CIRCUIT 1) WHEN WIND FOR 1000 HZ.
 3. B. WHEN WIND FOR A RESISTOR IF FREQUENCY OF 400 HZ. C. 10 HZ. D. 100 HZ.
 4. WHEN OSCILLATOR COIL, AC THIS IS USED AT 10 HZ. CHANGE C1 TO 200 PF.
 5. CAPACITOR VALUES LESS THAN 1 ARE IN μ F. VALUES OF 1 AND ABOVE ARE IN P.F.
 6. CHECK OTHER VALUES. CHECK OTHER VALUES. CHECK OTHER VALUES.
 7. SWITCH VALUES ARE SHOWN IN FULL COUNTER/CLOCKWISE POSITION AS VIEWED FROM THE REAR. ARROWS SHOW DIRECTION OF COUNTER/CLOCKWISE ROTATION.
 8. HEATHKIT VOLTAGE REGULATOR IS ALSO USED AS THE PANEL "ON" INDICATOR.

