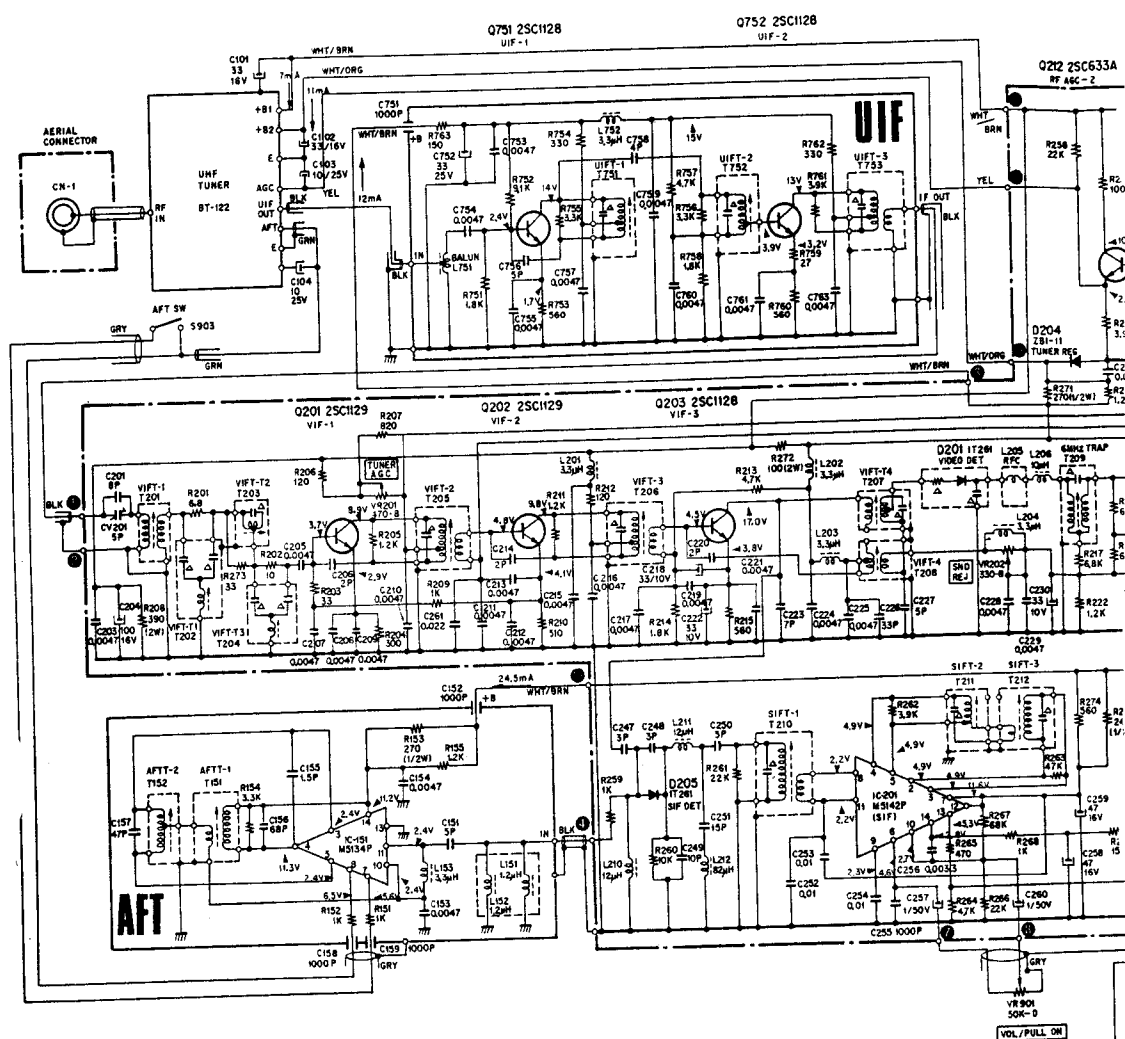


SCHEMATIC DIAGRAM



Note:

1. All capacitors are 50 WV unless otherwise specified.
2. All resistors are $\frac{1}{4}$ W unless otherwise specified.
3. All resistance values are in ohms. $k = 1000$
4. All capacitance values are in μF except as indicated with p, which means μF .
5. Voltages measured from chassis to point indicated with a VOM (DC 20 k ohms/V) with colour signal input.
6. Resistance values marked * are to be selected to yield specified operating conditions.
7. Δ marks show the internal components of transformers.

