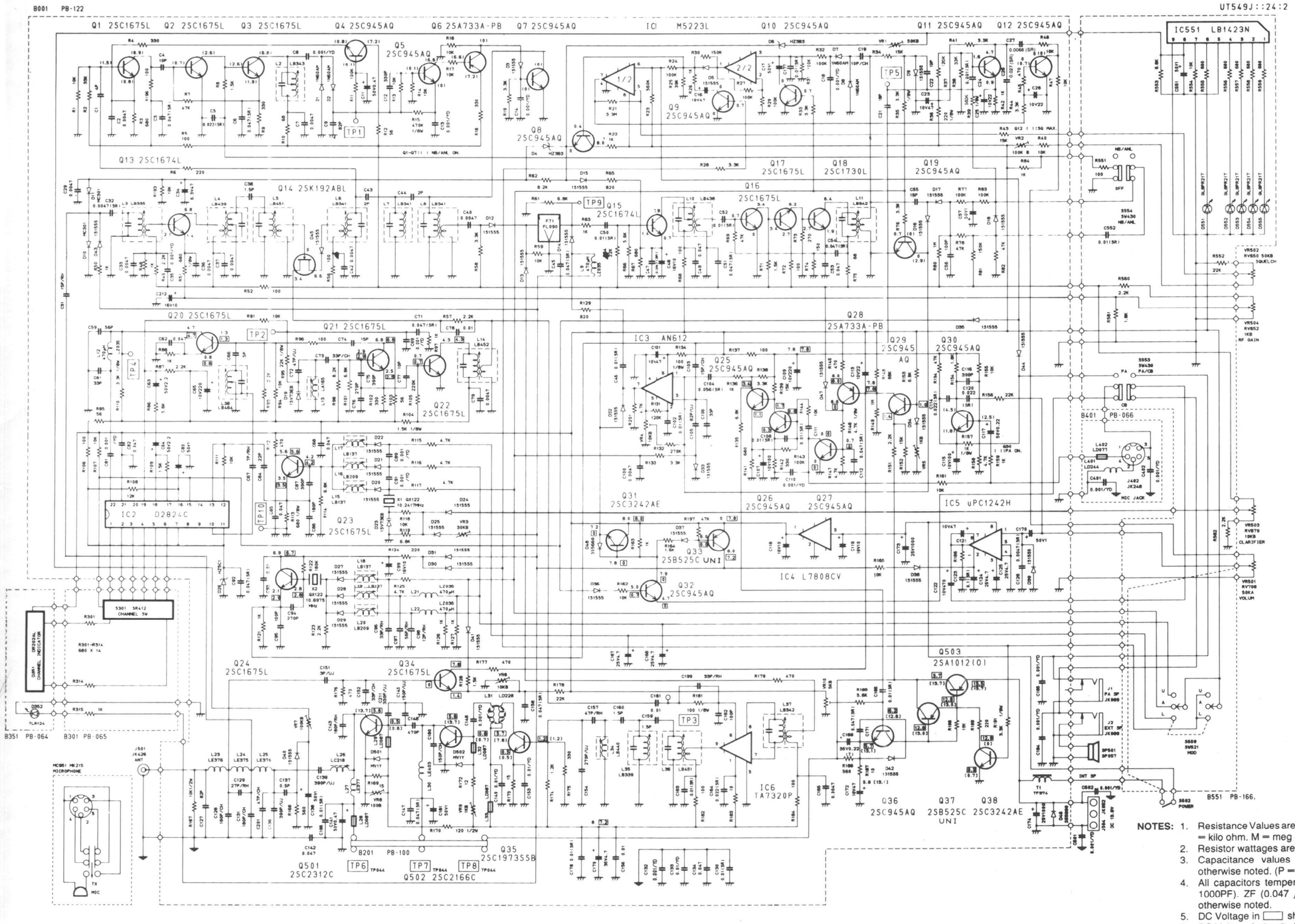
SCHEMATIC DIAGRAM



NOTES:

1. Resistance Values are shown in ohms unless otherwise noted. (K = kilo ohm. M = meg ohm)
2. Resistor wattages are 1/6W unless otherwise noted.
3. Capacitance values are indicated in micro farads unless otherwise noted. (P = micro micro farad)
4. All capacitors temperature (characteristics are SL (less than 1000PF). ZF (0.047 μF) or YF (0.001μF — 0.039μF) unless otherwise noted.
5. DC Voltage in ▭ shows TX AM condition.
6. DC Voltage in [ ] shows TX SSB condition.
7. DC Voltage in no mark shows RX condition.
8. DC Voltage in ( ) shows RX condition under operation of each function.