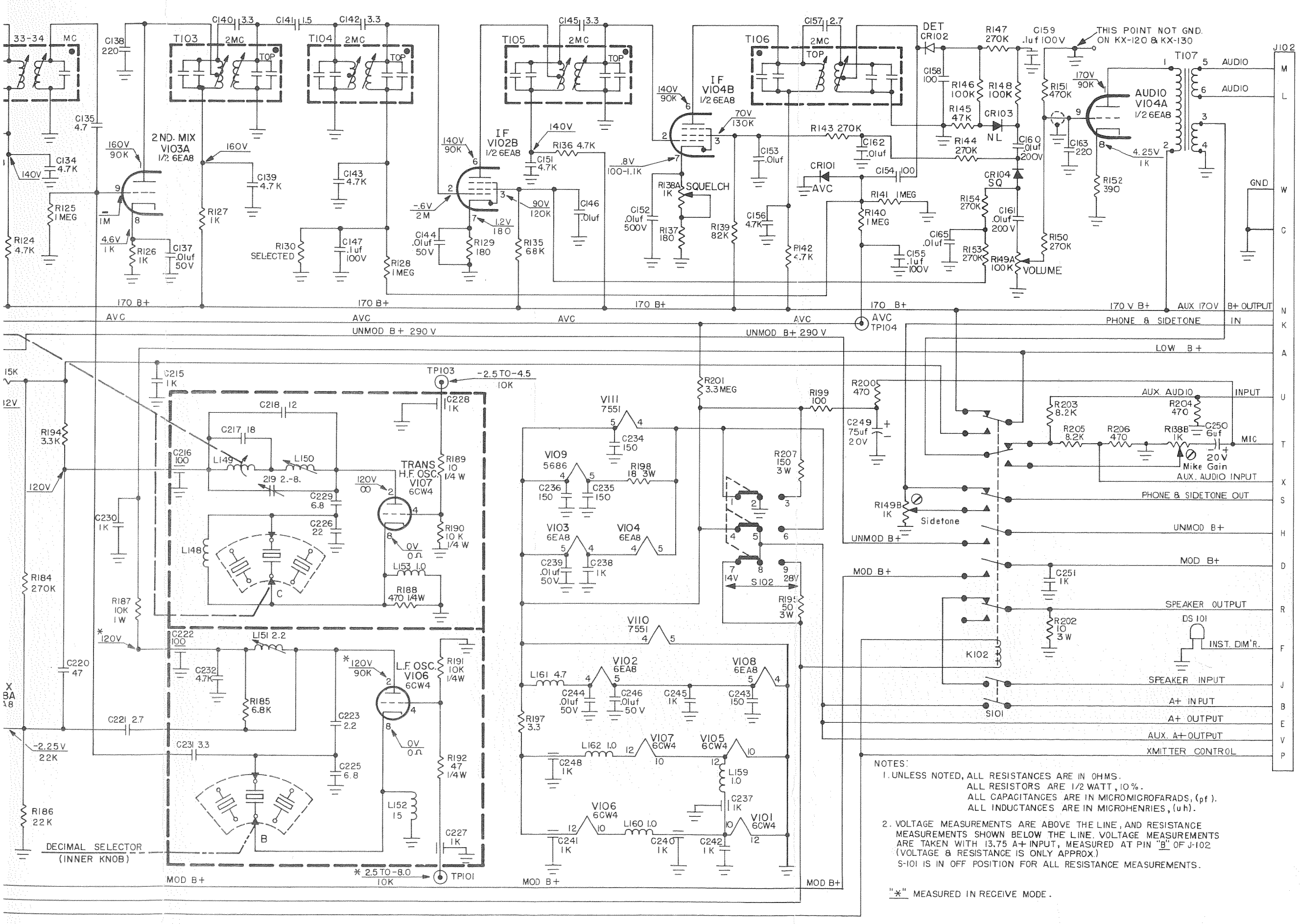

NOTES:

1. UNLESS NOTED, ALL RESISTANCES ARE IN OHMS.
   ALL RESISTORS ARE 1/2 WATT, 10%.
   ALL CAPACITANCES ARE IN MICROMICROFARADS, (pf).
   ALL INDUCTANCES ARE IN MICROHENRIES, (uh).
2. VOLTAGE MEASUREMENTS ARE ABOVE THE LINE, AND RESISTANCE MEASUREMENTS SHOWN BELOW THE LINE. VOLTAGE MEASUREMENTS ARE TAKEN WITH 13.75 A+ INPUT, MEASURED AT PIN "B" OF J-102 (VOLTAGE & RESISTANCE IS ONLY APPROX.)
   S-101 IS IN OFF POSITION FOR ALL RESISTANCE MEASUREMENTS.

"*" MEASURED IN RECEIVE MODE.

FIGURE 7-2 KY-95 TRANSCEIVER SCHEMATIC

REV. 8 3/63