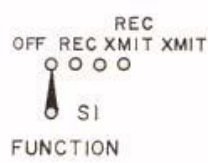
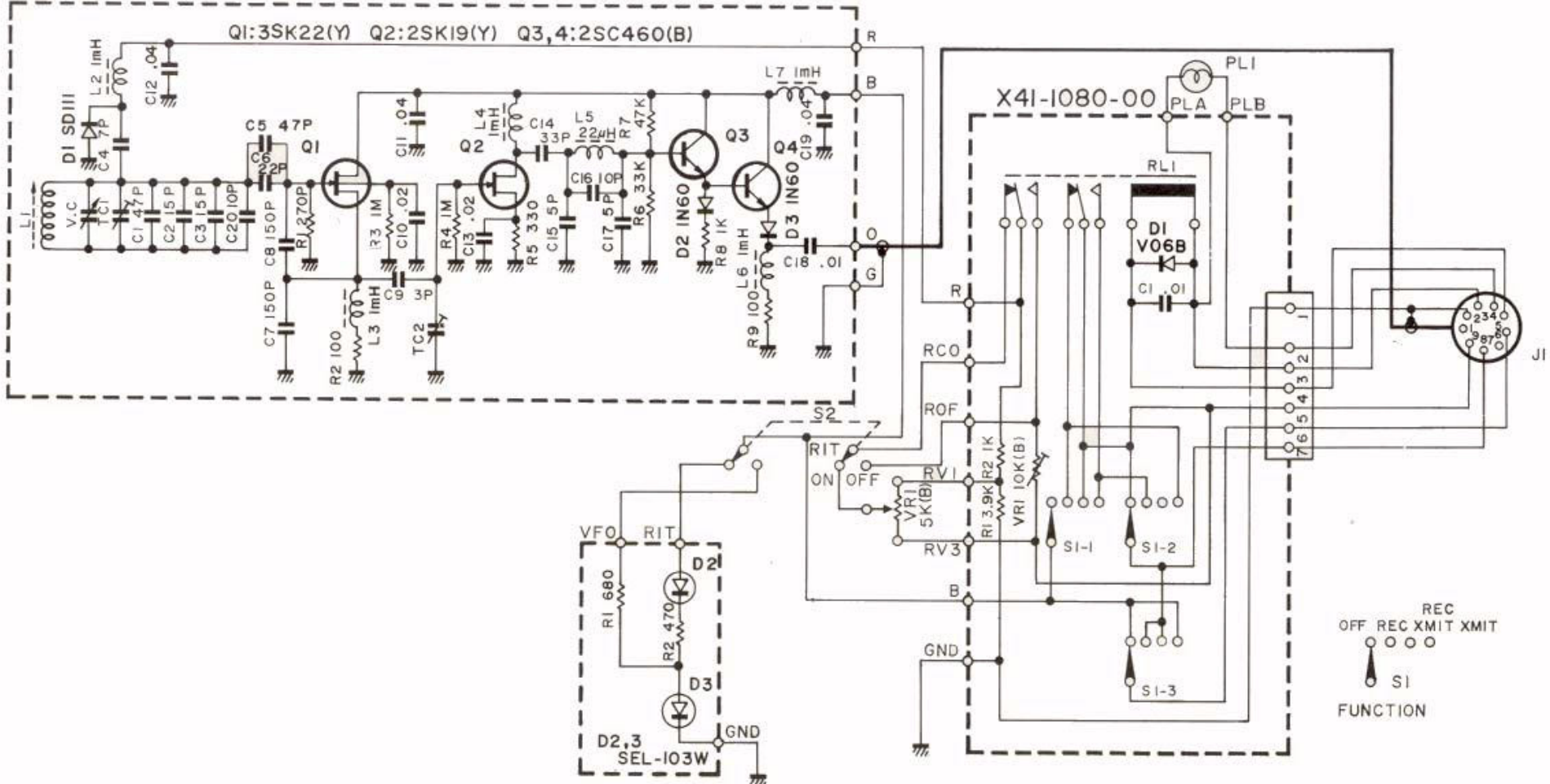
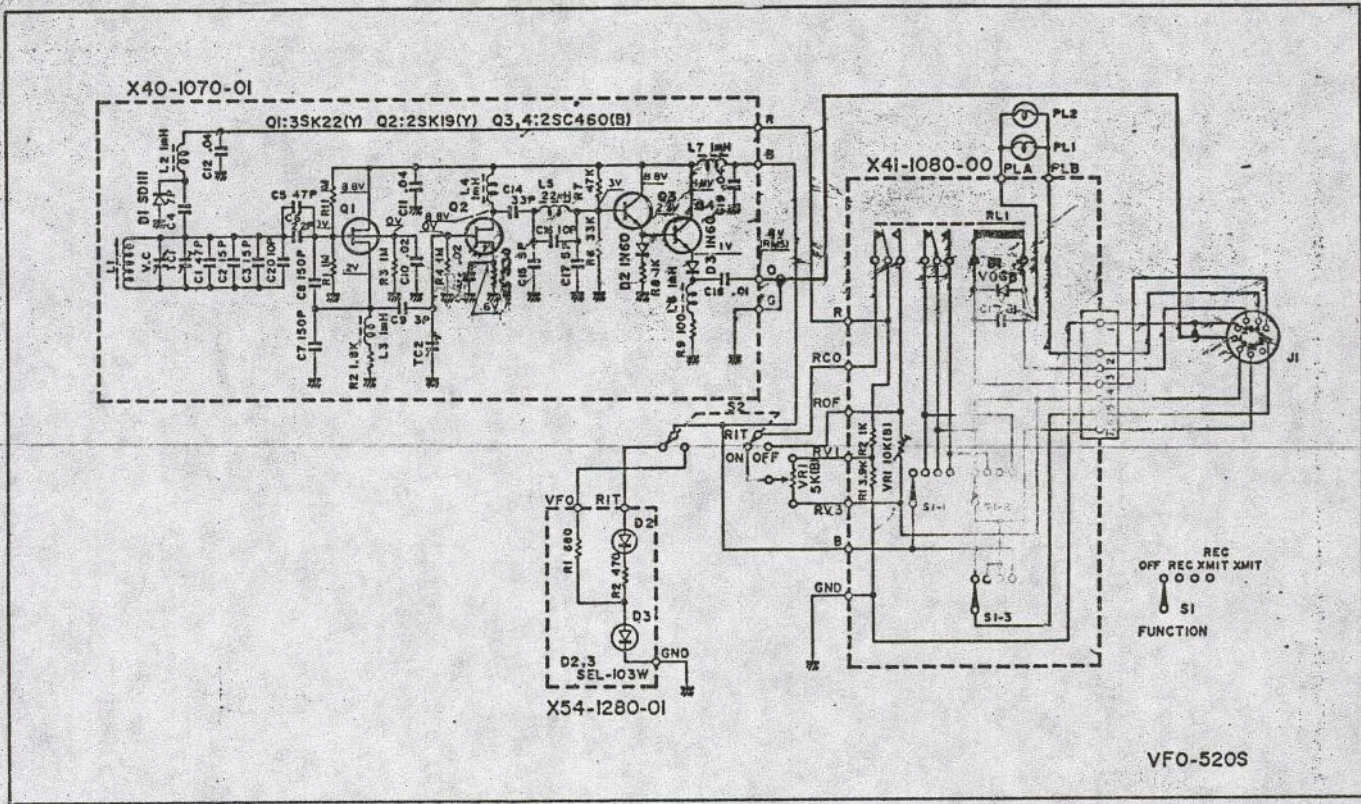


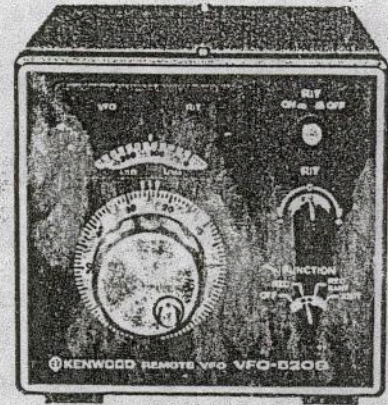
X40-1070-01



VFO-520S



SCHEMATHEEK
 Beh. T. Hultermans
 Postbus 4228
 5604 EE Eindhoven



SPECIFICATIONS

- Oscillation Frequency 4.9 to 5.5 MHz
- Oscillation Circuit VFO: Clapp oscillator
- Output Voltage 1 volt ± 3 dB (across a 470 ohm load)
- Frequency Stability Within ± 100 Hz per 30 minutes after 3 minutes of warm-up
- Solid State Complement 2 transistors
 2 FET's
 6 diodes
- Power Requirements The VFO-520S receives power from the TS-520S (or TS-520)
 12.6V AC, 80 ma. 12.6V DC, 40 ma. 9.0V DC, 25 ma.
- Dimensions 6.5" (wide) X 5.9" (high) X 7.5" (excluding feet)
- Weight 6.6 lbs. (shipping weight 8.36 lbs.)

