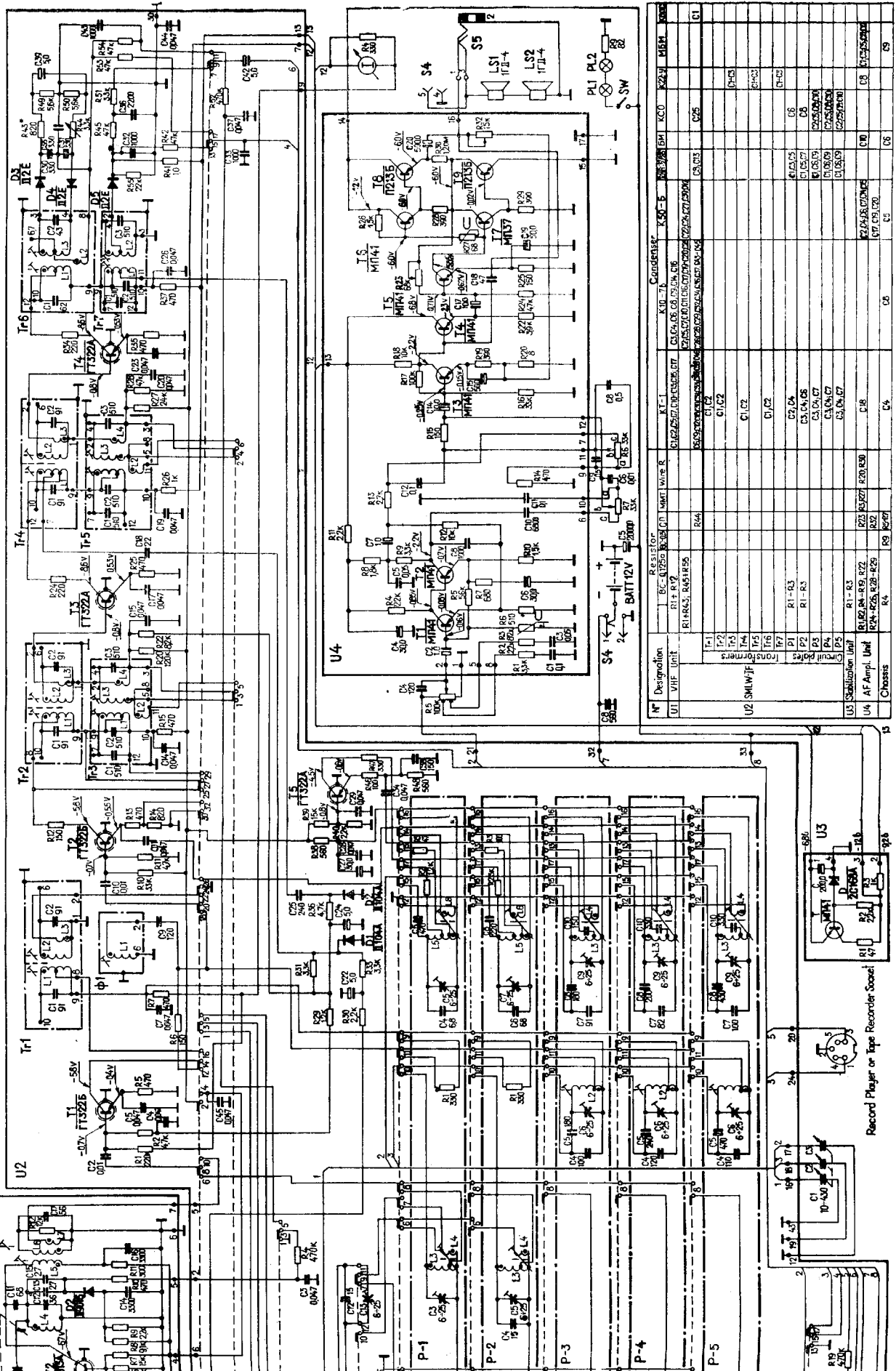
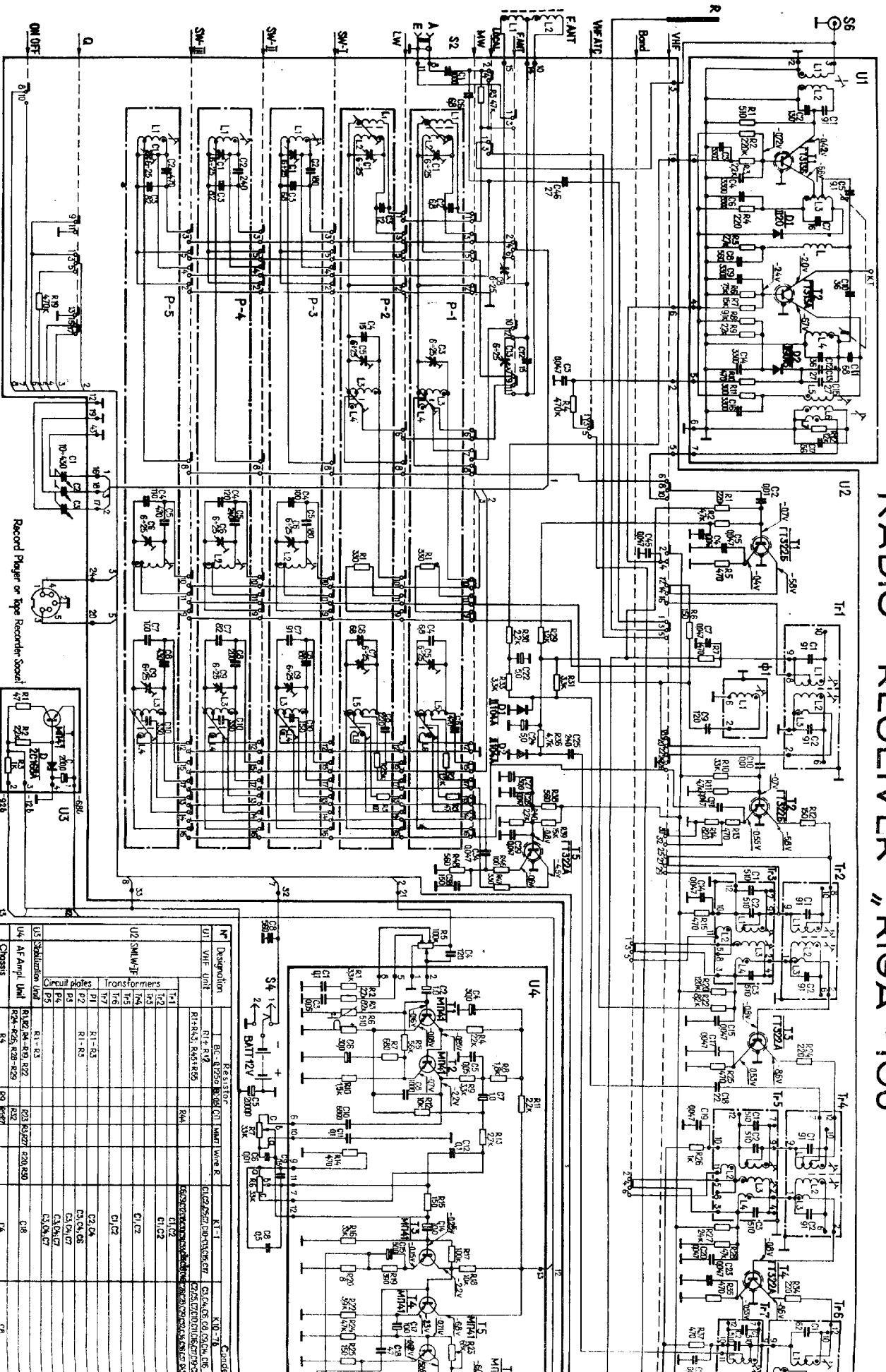


# RADIO RECEIVER „RIGA-103“



3. Resistor values marked by \*M\* are expressed in megs. by \*K\* - in Kohms, and without letter - in ohms.
4. Copocitor values marked by whole numbers in pF, and by decimal - in pF.
5. Operating conditions in U1; U2; are measured by d.c. valve voltmeter and those in U3; U4; by universal tester. Operating conditions of all transistors measured relative to chassis.

# RADIO RECEIVER „RIGA-103“



1. Range Switch in position MW
2. Resistors and Capacitors marked by \* may differ from those shown in circuit.
3. Resistor values marked by 'M' are expressed in megs, by 'K' - in kilohms, and without letter - in ohms.
4. Capacitor values marked by whole numbers in pF, and by decimal - in µF.
5. Operating conditions in U1; U2 are measured by d.c. voltmeter and those in U3; U4 by universal tester. Operating conditions of all transformers measured relative to chassis.