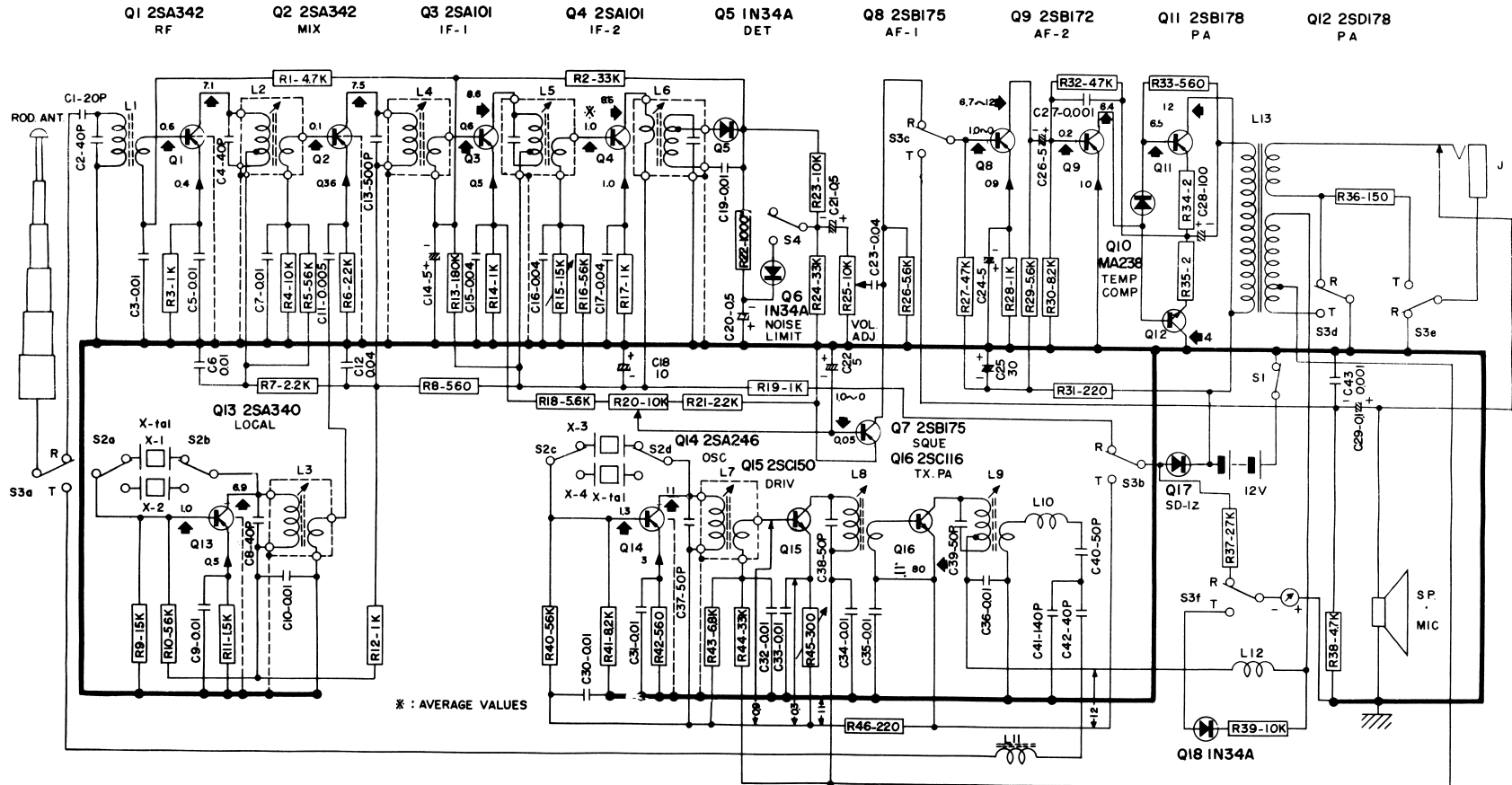


**SCHEMATIC DIAGRAM**



**NOTE:**

1. Measure the voltage and current when there are no signals. An error of about 20% is normal when compared with the standard voltage and current values shown in the schematic diagram. The voltage values indicated are negative DC but the negative sign

“—” is omitted.

In a transistorized circuit, a circuit tester of high sensitivity should be used for measuring voltage and current.

2. The symbols used in the schematic diagram are as follows:

K = 1,000

$$P = \frac{1}{1,000,000}$$

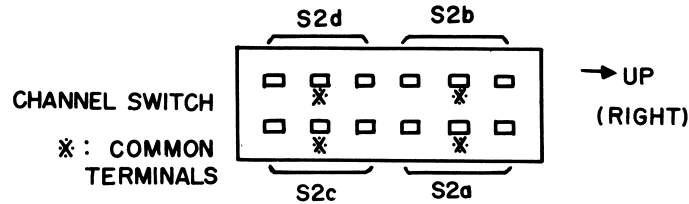
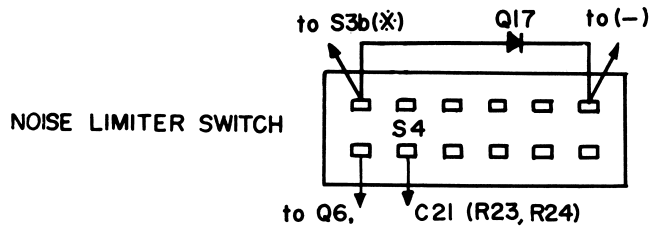
↓ = Voltage (V)

↑ = Current (mA)

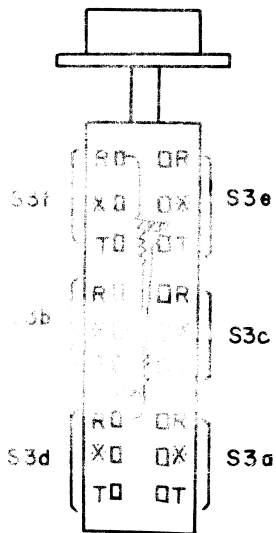
All resistance values in ohm

All capacitance values in microfarad

STANDARD SR-M30X



PUSH-TALK SWITCH



\* : COMMON TERMINALS

