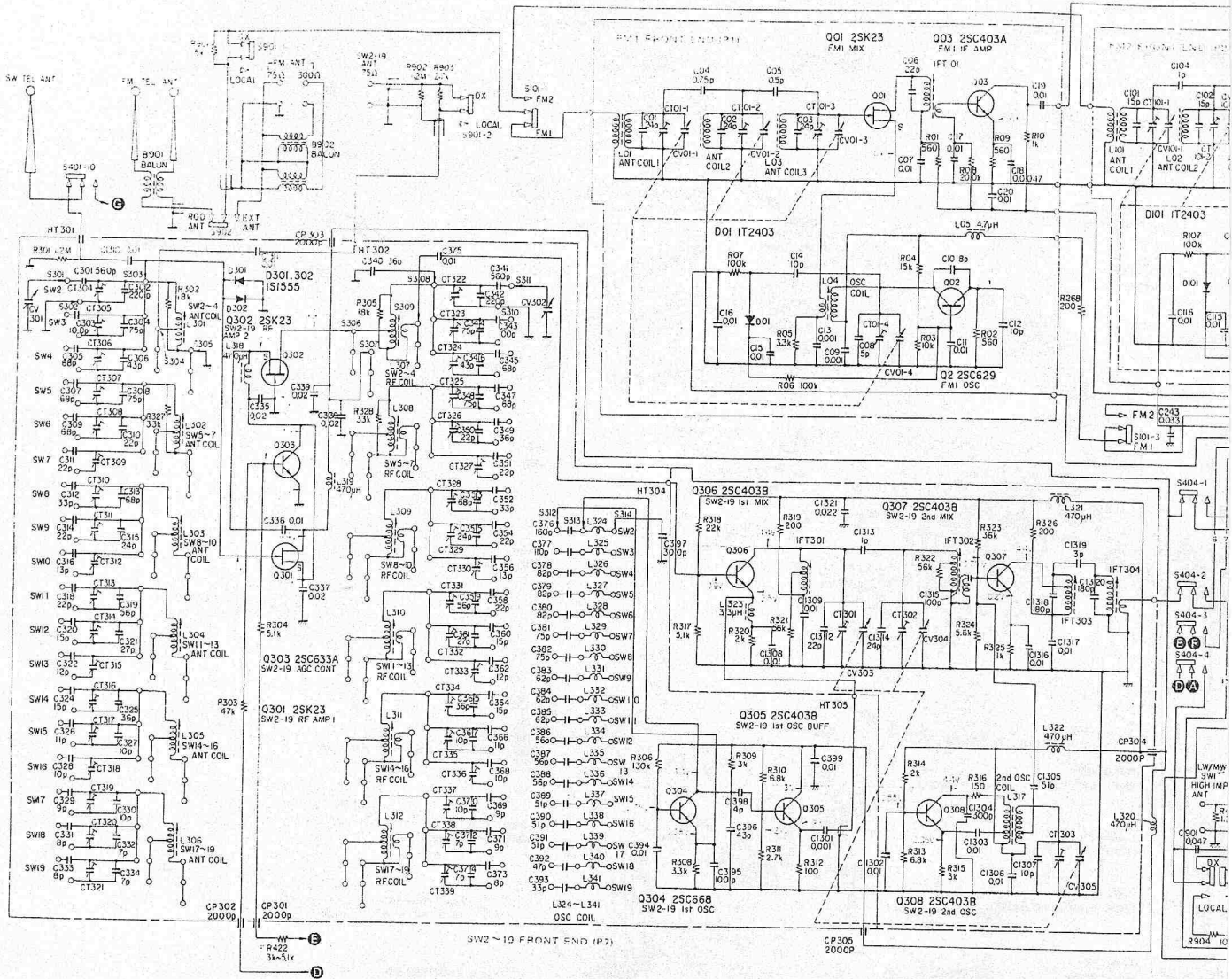


4-10. SCHEMATIC DIAGRAM



Note:

1. shows grounding to chassis.
2. All resistors and capacitors are in  $\Omega$  and  $\mu F$ , unless otherwise indicated.
3. Capacitor marked  $\Delta$  is built in i-f transformer.
4. The symbol  $*$  indicates a component whose value is selected to yield specified operating condition.
5. Voltage value is measured to ground circuit with a dc voltmeter (20 k $\Omega$ /V) and current value is measured with a dc ammeter. Voltage and current are taken with no radio signal received. Variations may be noted due to normal production tolerances.

6. Switch Position

Switch	Function	Position
S101	FM 1/FM 2 select	FM 2
S201	FM/AM select	FM
S202	AFC	ON
S203	MUTING	ON
S401	Band Selector (SW1)	OFF
S402	Band Selector (MW)	OFF
S403	Band Selector (LW)	OFF
S404	Band Selector (SW2-19)	ON
S501	SELECTIVITY (BROAD/SHARP)	BROAD
S502	ANL	OFF
S503	MGC	OFF