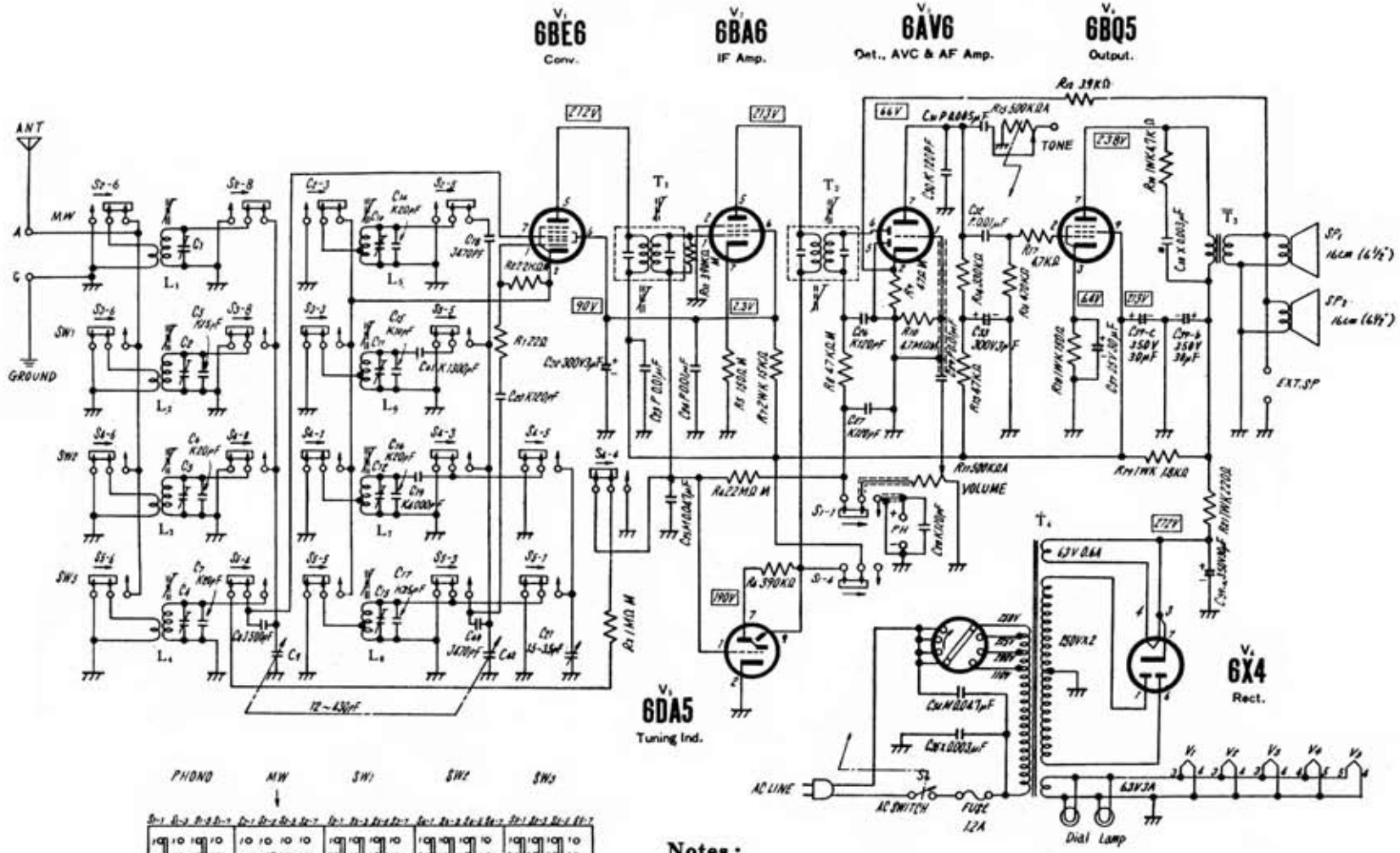
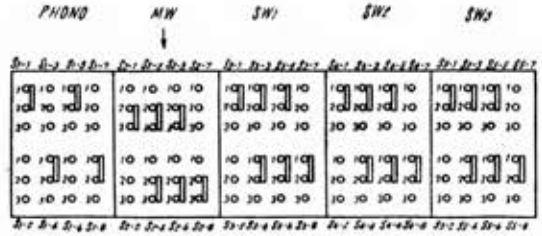
NATIONAL MODEL RE-484





Band Selector Switch

Notes:

1. $S_1 \sim S_5$: Band selector switch in "MW" position.
2. S_6 : Power source switch in "OFF" position.
3. DC Voltage and current measurements are taken with circuit tester (10KΩ/V). (Band selector set to MW & No signal applied)
4. Capital letters (M, K, J, P) in the circuit diagram show allowable tolerance of resistors and capacitors as follows.
   M = ±20% K = ±10% J = ±5% P = +100% − 0%
5. PF = pico farad = mmf
   μF = micro farad = MF