



## ELECTROLAB MODEL R300

- R2—100 K Ohm 1/2 Watt Resistor
- R3—10 Meg Ohm 1/2 Watt Resistor
- R4—470 K Ohm 1/2 Watt Resistor
- R5—500 K Ohm Volume Control
- R6—1000 Ohm 1/2 Watt Resistor
- R7—100 K Ohm 1/2 Watt Resistor
- R8—500 K Ohm Tone Control with Switch
- R9—270 Ohm 1/2 Watt Resistor
- R10—8100 Ohm 1/2 Watt Resistor
- R11—200 Ohm 1/2 Watt Resistor
- R12—600 Mfd 200 Volt Paper Condenser
- C1—0.01 Mfd 400 Volt Paper Condenser

- C2—20-10-10 Mfd 450 Volt Filter Cond
- C3—0.01 Mfd 200 Volt Paper Condenser
- C4—50 Mfd 15 Volt Electrolytic Cond. (tubular)
- C5—0.05 Mfd 600 Volt Paper Condenser
- C6—0.02 Mfd 400 Volt Paper Condenser
- C7—50 Mfd 15 Volt Electrolytic Cond. (tubular)
- C8—50 Mfd 15 Volt Electrolytic Cond. (tubular)
- C9, C10, C11—20-10-10 Mfd 450 Volt Filter Cond
- T1—Power Transformer
- T2—Output Transformer
- S1—8" Speaker 8 Ohm
- J1, J2—Input Jacks
- Tubes—(1) 6SN7, (1) 6V6GT, (1) 5Y3GT