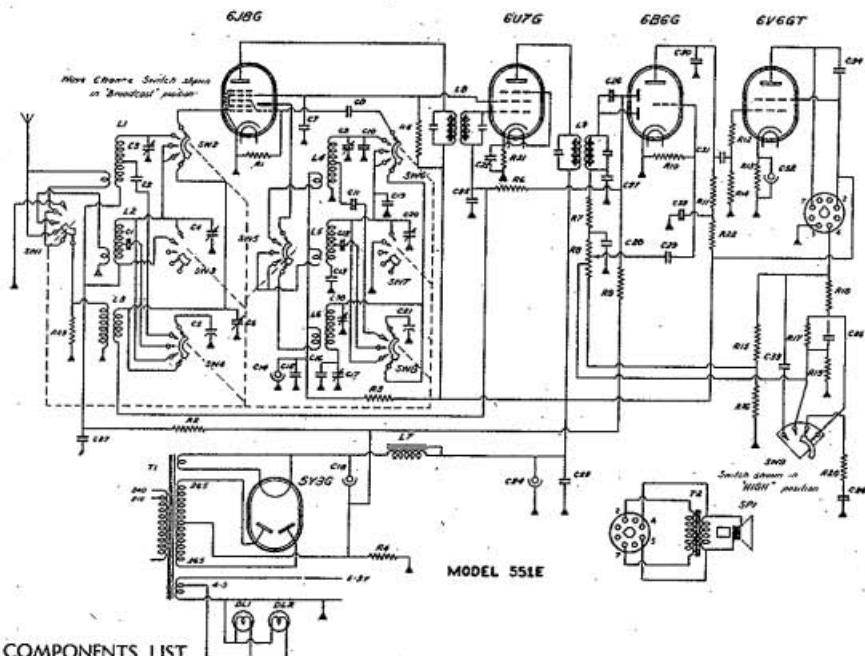


HEALING 551 E



COMPONENTS LIST

C1	0.00015 uF 400 Volts Mica Condenser $\pm 5\%$.	R1, R7, R22	50,000 ohms $\frac{1}{2}$ watt Carbon Resistor $\pm 20\%$.
C2, C30	0.0002 uF 400 Volts Mica Condenser $\pm 5\%$.	R2	100,000 ohms $\frac{1}{2}$ watt Carbon Resistor $\pm 20\%$.
C3, C4, C6	Trimmer Condenser, Type TC2A.	R3	20,000 ohms 1 watt Carbon Resistor $\pm 20\%$.
C5, C21	15 uF to 430 uF Variable Condenser.	R4	30 ohms 1 watt Wire Wound Resistor $\pm 10\%$.
C7, C15, C22, C25, C37	0.05 uF 400 Volts Paper Condenser $\pm 20\%$.	R5	25,000 ohms 1 watt Carbon Resistor $\pm 20\%$.
C8, C26, C27, C28	0.0001 uF 400 Volts Mica Condenser, 20% tol. Type P/T.	R6	2 megohm $\frac{1}{2}$ watt Carbon Resistor $\pm 20\%$.
C9, C17, C20, C38	Air Trimmer Condensers, 3-30 uF.	R8	0.5 megohm Potentiometer tapped at approx. 100,000 Ω .
C10	0.000015 uF Ceramicon Condenser, Type N750A15 $\pm 10\%$.	R9	1 megohm $\frac{1}{2}$ watt Carbon Resistor $\pm 20\%$.
C11	0.0002 uF Ceramicon Condenser, Type N750C200 $\pm 5\%$.	R10	10 megohm 1 watt Carbon resistor $\pm 20\%$.
C12	0.00015 uF Ceramicon Condenser, Type N750C150 $\pm 5\%$.	R11	250,000 ohms 1 watt Carbon Resistor $\pm 20\%$.
C13	0.005 uF 400 Volts Mico Condenser, Type M $\pm 10\%$.	R12, R20	1,000 ohms $\frac{1}{2}$ watt Carbon Resistor $\pm 20\%$.
C14	8 uF 525 Volts Electrolytic Condenser, Tubular Pigtail.	R13	250 ohms 1 watt Wire Wound Resistor $\pm 5\%$.
C16	0.000425 uF 400 Volts Silvered Mica Condenser, Pig tail $\pm 2\frac{1}{2}\%$.	R14	500,000 ohms $\frac{1}{2}$ watt Carbon Resistor $\pm 20\%$.
C18	8 uF 525 Volts Electrolytic Condenser, Type EE10774.	R15	50 ohms 1 watt Wire Wound Resistor $\pm 10\%$.
C19	0.00001 uF Ceramicon Condenser, Type N750A10 $\pm 10\%$.	R16	20 ohms 1 watt Wire Wound Resistor $\pm 10\%$.
C23, C29, C33	0.01 uF 400 Volts Paper Condenser, Pigtail $\pm 20\%$.	R17	10,000 ohms $\frac{1}{2}$ watt Wire Wound Resistor $\pm 20\%$.
C24	16 uF 525 Volts Electrolytic Condenser, Type EE10783.	R18, R23	5,000 ohms $\frac{1}{2}$ watt Carbon Resistor $\pm 20\%$.
C31	0.02 uF 600 Volts Paper Condenser, Pigtail $\pm 20\%$.	R19	1,500 ohms $\frac{1}{2}$ watt Carbon Resistor $\pm 20\%$.
C32	25 uF 40 Volts Electrolytic Condenser, Tubular Pigtail.	R21	200 ohms 1 watt Wire Wound Resistor $\pm 10\%$.
C34	0.005 uF 600 Volts Paper Condenser, Pigtail $\pm 20\%$.	L1	15 megacycle Aerial Coil, Type RJ17.
C35, C36	0.1 uF 200 Volts Paper Condenser, Pigtail $\pm 20\%$.	L2	9.4 megacycle Aerial Coil, Type RJ16.
C39	0.25 uF 400 Volts Paper Condenser, Pigtail $\pm 20\%$.	L3	Broadcast Aerial Coil, Type RJ11.
		L4	15 megacycle Oscillator Coil, Type RJ19.
		L5	9.4 megacycle Oscillator Coil, Type RJ18.
		L6	Broadcast Oscillator Coil, Type RJ2.
		L7	14 Henry 60 M/A Choke, Type 14/60.
		L8	I.F. Transformer, Type RJ18.
		L9	I.F. Transformer, Type RJ6C.
		SW1-SW8	Wave-change Switch, Type RL 295.
		SW9	Switch, Single Pole, 3 Position, Series 20, Type 27.
		SP1	Speaker, Per-magnetic, 8in. Diaphragm, Type 8K.
		T1	Power Transformer, 60 M/A, Type TP1623.
		T2	Transformer for Rola Speaker, Type 8K.
		DL1 DL2	Dial Light, 6 Volt, 0.3 Amps.