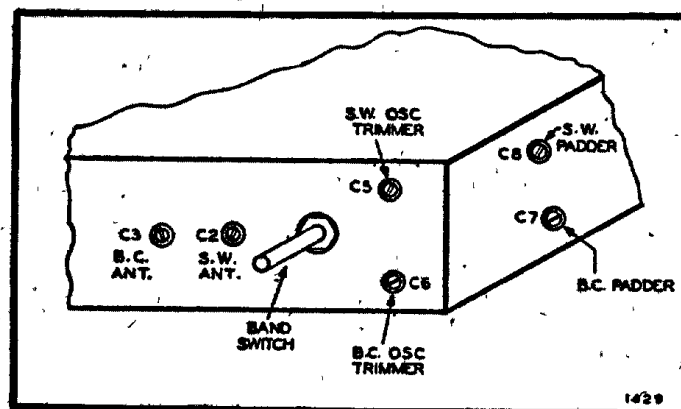


## REPLACEMENT PARTS LIST

Part No.	Schematic Diagram Reference	Description	No. Used In Set	Selling Price Each
<b>CONDENSERS</b>				
BE102133	C	Two Gang Variable Condenser	1	1.88
BE10020	C4, C23	.1 x 200 Volt Tubular Condenser	2	.12
BE1009	C11	.05 x 200 Volt Tubular Condenser	1	.12
BE10019	C18	.006 x 600 Volt Tubular Condenser	1	.12
BE10026	C21	.02 x 400 Volt Tubular Condenser	1	.12
BE10025	C24	.002 x 600 Volt Tubular Condenser	1	.12
BE10013	C12	.05 x 400 Volt Tubular Condenser	1	.12
BE10031	C14, C15	.15 x 120 Volt Tubular Condenser	3	.36
BE100106	C22	.004 x 600 Volt Tubular Condenser	1	.12
BE10048	C10	.25 x 200 Volt Tubular Condenser	1	.20
BE10073	C19	.008 x 1200 Volt Tubular Condenser	1	.12
BE119111	C25, C26, C27, C28	Electrolytic Filter Condenser. 20 Mfd. x 20 V.; 40 Mfd. x 200 V.; 20 Mfd. x 200 V.; 20 Mfd. x 200 V.	1	1.30
BE124176	C2, C3	S.W. and B.C. Dual Antenna Trimmer	1	.24
BE124177	C5, C6	S.W. and B.C. Dual Oscillator Trimmer	1	.24
BE124178	C7, C8	B.C. and S.W. Dual Padder Condenser	1	.56
BE1292	C13, C20	.0005 Mica Type Condenser—20%	2	.12
BE1295	C1, C17	.0001 Mica Type Condenser—20%	2	.12
BE12938	C9	.00005 Mica Type Condenser—10%	1	.12
In some sets 124178 Dual Condenser is replaced by one each of the following:				
BE129186	C7	Compression Mica Cond. .004	1	.36
BE124184	C8	Adjustable Condenser	1	.24



TRIMMER VIEW—Looking at front of chassis.

## RESISTORS

BE101268	R10, S2	Volume Control and Switch (1 Megohm)	1	.62
BE101269	R15	Tone Control (2 Megohm)	1	.25
BE10157	R5	12M Ohm— $\frac{1}{2}$ Watt Resistor—10%	1	.10
BE13067	R4	9M Ohm— $\frac{1}{2}$ Watt Resistor—10%	1	.10
BE130276	R1	10 Ohm— $\frac{1}{2}$ Watt Resistor—10%	1	.10
BE130192	R9	2M Ohm— $\frac{1}{2}$ Watt Resistor—10%	1	.10
BE13019	R6	1 Megohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10
BE130170	R7	3 Megohm— $\frac{1}{2}$ Watt Resistor—25%	1	.10
BE130266	R16	200M Ohm— $\frac{1}{2}$ Watt Resistor—10%	1	.10
BE130223	R13	10 Megohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10
BE1303	R14	500M Ohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10
BE13079	R17	400 Ohm— $\frac{1}{2}$ Watt Resistor—10%	1	.10
BE130235	R19	1500 Ohm— $\frac{1}{2}$ Watt Resistor—10%	1	.10
BE130222	R18	350 Ohm— $\frac{1}{2}$ Watt Resistor—10%	1	.10
BE130233	R11, R12	60 Ohm— $\frac{1}{2}$ Watt Resistor—10%	2	.10
BE13084	R8	200 Ohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10
BE130236	R2	30M Ohm— $\frac{1}{2}$ Watt Resistor—10%	1	.10
BE13070	R3	500 Ohm— $\frac{1}{2}$ Watt Resistor—10%	1	.10

**POWER SUPPLY**—Unless marked otherwise, this radio will operate on either a 6 volt storage battery or on 105 to 125 volts A.C. 50 to 60 cycle line. Two power cords are supplied one for battery and one for electric operation. Whichever cord is required should be plugged into the back of the chassis. When using a battery be sure A+ lead is connected to + battery terminal. Do not lengthen battery cable. Keep antenna lead away from battery cable.