

REPLACEMENT PARTS LIST

BE10071	C22	.004 x 600 Volt Tubular Condenser	.12
BE10019	C18	.006 x 600 Volt Tubular Condenser	.12
BE10020	C12	.1 x 200 Volt Tubular Condenser	.12
BE10011	C20	.01 x 400 Volt Tubular Condenser	.12
BE1006	C5	.25 x 200 Volt Tubular Condenser	.12
BE10022	C4	.05 x 200 Volt Tubular Condenser	.12
BE10087	C3	.01 x 600 Volt Tubular Condenser	.12
BE100133	C11	.1 x 120 Volt Tubular Condenser	.12
BE119130	C21	Electrolytic Filter Condenser, 10 Mfd. x 150 Volts	.26
BE124171	C2, C3, C8	Triple Unit Trimmer, C2, S.W. Ant. Trimmer, C3, B.C. Ant. Trimmer, C8, B.C. Osc. Trimmer	.40
BE124173	C9	B.C. Series Pad, 580 Mmfd.	.24
BE129161	C16, C17	.0001 Dual Mica Condenser	.14
BE129125	C7	.004 Mica-S.W. Series Pad	.50
BE12939	C10	.0005 Mica Type Condenser-20%	.12
BE1295	C1	.0001 Mica Type Condenser-20%	.12
BE12921	C19	.0002 Mica Type Condenser-20%	.12
BE13099	R11	300 Ohm-1/2 Watt Resistor-20%	.10
BE13019	R3, R13	1 Megohm-1/2 Watt Resistor-20%	.10
BE13027	R9	5 Megohm-1/2 Watt Resistor-25%	.10
BE13048	R8	4 Megohm-1/2 Watt Resistor-20%	.10
BE13038	R6	2 Megohm-1/2 Watt Resistor-20%	.10
BE1303	R12	500M Ohm-1/2 Watt Resistor-20%	.10
BE13065	R4	3M Ohm-1/2 Watt Resistor-20%	.10
BE13056	R10	100 Ohm-1/2 Watt Resistor-20%	.10
BE13012	R2, R5	50M Ohm-1/2 Watt Resistor-20%	.10
BE1309	R1	200M Ohm-1/2 Watt Resistor-20%	.10
BE13036	R14	.56 Ohm-1/2 Watt Resistor-10%	.10

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

BATTERIES REQUIRED

The battery pack must contain a 1 1/2 volt "A" battery and 90 volts of "B" battery. Plug the Battery Cable from the radio into the socket on the battery pack. The pack will fit nicely into the back of the cabinet as shown in the battery view.

Replacement batteries may be obtained from Wards Stores or Mail Order Houses. Order battery pack No. 62-5033.

ECONOMIZER SWITCH—When the A battery is fresh the economizer switch on the back of the chassis should be pushed down.

After the radio has been in use several weeks and reception becomes weaker push the switch up, (the white dot will show). Leave in this position until new batteries are installed.

