



L1	7UT-542	Iron core loading coil (379)
L2	7UW-236	Shoulder strap loop assembly
L2	7UW-296	Loop antenna (380).....
T1	7UT-539	Oscillator coil
T2	7UT-540	Iron core double-tuned 455 kc first i-f transformer
T3	7UT-541	Iron core single-tuned 455 kc second i-f transformer
R1	KR-54	100,000 ohm 1/4 watt carbon resistor.....
R2	LR-64	5,000 ohm 1/4 watt carbon resistor.....
R3	LR-65	10,000 ohm 1/4 watt carbon resistor.....
R4, R12	3RR-274	5 megohm 1/4 watt carbon resistor.....
R5	7UR-380	Volume control 1.5 megohm with double pole battery switch
R6	3RR-274	10 megohm 1/4 watt carbon resistor.....
R7, R9	NNR-220	3 megohm 1/4 watt carbon resistor.....
R8	KR-57	1 megohm 1/4 watt carbon resistor.....
R10	7UR-394	2200 ohm 1/4 watt carbon resistor.....
R11	7UR-392	1800 ohm 1/4 watt carbon resistor.....
C1, C2	7UC-469	Two-gang variable condenser.....
†C3, C4		Trimmers, part of variable condenser.
C5, C9, C15	FC-29	0.02 mf, 200 volt tubular condenser.....
C6, C12, C14	5LC-410A	0.00011 mf mica condenser.....
†C7, C8, C11		Fixed trimming condensers, contained inside i-f cans.
C10	7UC-476	10 mf, 100 volt dry electrolytic condenser.....
C13	3HC-274	0.002 mf, 600 volt tubular condenser.....
C16, C17	NNC-199	0.001 mf, 600 volt tubular condenser.....

Emerson
Radio
Models
DU-379
DU-380

Readings should be taken with a 1000 ohms-per-volt meter. Voltages listed are from point indicated to chassis with volume control turned on full and no signal. The battery voltages for these readings were: "A" 1.5 volts, "B" 67.5 volts. All readings except filaments were taken on the 250 volt scale, with battery saver "out."

Tube	Plate	Screen	Osc. Plate	Fil.
1R5	57	60	57	1.5
1T4	57	60	—	1.5
1S5	*5	*3	—	1.5
1S4	55	60	—	1.5