



5 TUBE A.C.-D.C. RECEIVER

NOTE: R11 and C26 are used on Underwriters' approved chassis only; on other chassis point X is grounded to the chassis.

L1	7BW-179	Loop antenna assembly (FC)
L1	8CW-334	Loop antenna assembly (FG)
T4	7QT-547A	Oscillator coil
T2	8CT-566	Double-tuned 455 kc first i-f transformer
T3	7BT-550E	Double-tuned 455 kc second i-f transformer
R1	LR-60U	20,000 ohm 1/4 watt carbon resistor
R3	3FR-293	140 ohm 1/2 watt wire-wound resistor
R4	NNR-220	3 megohm 1/4 watt carbon resistor
R5	7BR-363D	Volume control .5 megohm with line switch (FC)
R5	7LR-378	Volume control .5 megohm with line switch (FG)
R6, R2	4XR-327	15 megohm 1/4 watt carbon resistor
R7, R8	KR-56U	500,000 ohm 1/4 watt carbon resistor
R11	LR-61	200,000 ohm 1/4 watt carbon resistor
C1, C2	7BC-445D	Two-gang variable condenser (FC)
C1, C2	7BC-445A	Two-gang variable condenser (FG)
C3, C16	3HC-274	0.002 mf, 600 volt tubular condenser
C4, C15	5AC-384	0.002 mf, 600 volt tubular condenser
C5, C11		Trimmers, part of variable condenser
C6, C7, C8, C9		Trimmers, part of variable condenser
C10, C27	BC-12	0.05 mf, 200 volt tubular condenser
C14	LC-64	0.05 mf, 400 volt tubular
C17, C18	LC-65	0.02 mf, 400 volt tubular condenser
C20, C21	6JC-426E	Dual 20 mf, 150 volt dry electrolytic condenser (FC)
C20, C21	6JC-426M	Dual 20 mf, 150 volt dry electrolytic condenser (FG)
C24	AC-6	0.1 mf, 200 volt tubular condenser
C26	2CC-208	0.2 mf, 200 volt tubular condenser

Emerson Radio

MODEL: FC-400
CHASSIS MODEL: FC

MODEL: FG-330
CHASSIS MODEL: FG