



C1, C2	2 Sect. Variable Condenser
C3, C4, C5, C6, C7	Fixed Condensers .1mfd—200v
C8, C9, C10	Fixed " .01mfd—400v
C11, C12, C13	Fixed " .002mfd—600v
C14	Fixed " .001mfd
C20, C21	Mica " 200mmfd
C15, C16, C17, C18	Mica " 100mmfd
C19	Fixed Padder 4500mmfd—200v
C22	Variable Padder 550mmfd
C23	Electrolytic Condenser
C24	
C25, C26, C27, C28, C29, C30	Dual Trimmer Condensers

R1, R2	
R3, R4	
R5	
R6	
R7	
R8	
R9	
R10, R11	
R12	
R13	
R14	
R15	

Resistors	2 megohms— $\frac{1}{4}$ Watt
"	1 megohm— $\frac{1}{4}$ Watt
"	$\frac{1}{2}$ megohm— $\frac{1}{4}$ Watt
"	$\frac{1}{4}$ megohm— $\frac{1}{4}$ Watt
"	150,000 ohms— $\frac{1}{4}$ Watt
"	100,000 ohms— $\frac{1}{4}$ Watt
"	75,000 ohms— $\frac{1}{4}$ Watt
"	50,000 ohms— $\frac{1}{4}$ Watt
"	25,000 ohms— $\frac{1}{4}$ Watt
"	12,500 ohms— $\frac{1}{4}$ Watt
"	30 ohms— $\frac{1}{4}$ Watt
Volume Control	$\frac{1}{4}$ megohm

FREQUENCY RANGES : 1740 to 540 KC, 16.8 to 5.75 MC
SEE MODEL 892 (see index) FOR AUTOMATIC STATION SELECTOR
FREQUENCIES AND METHOD OF PUSH BUTTON ADJUSTMENT.