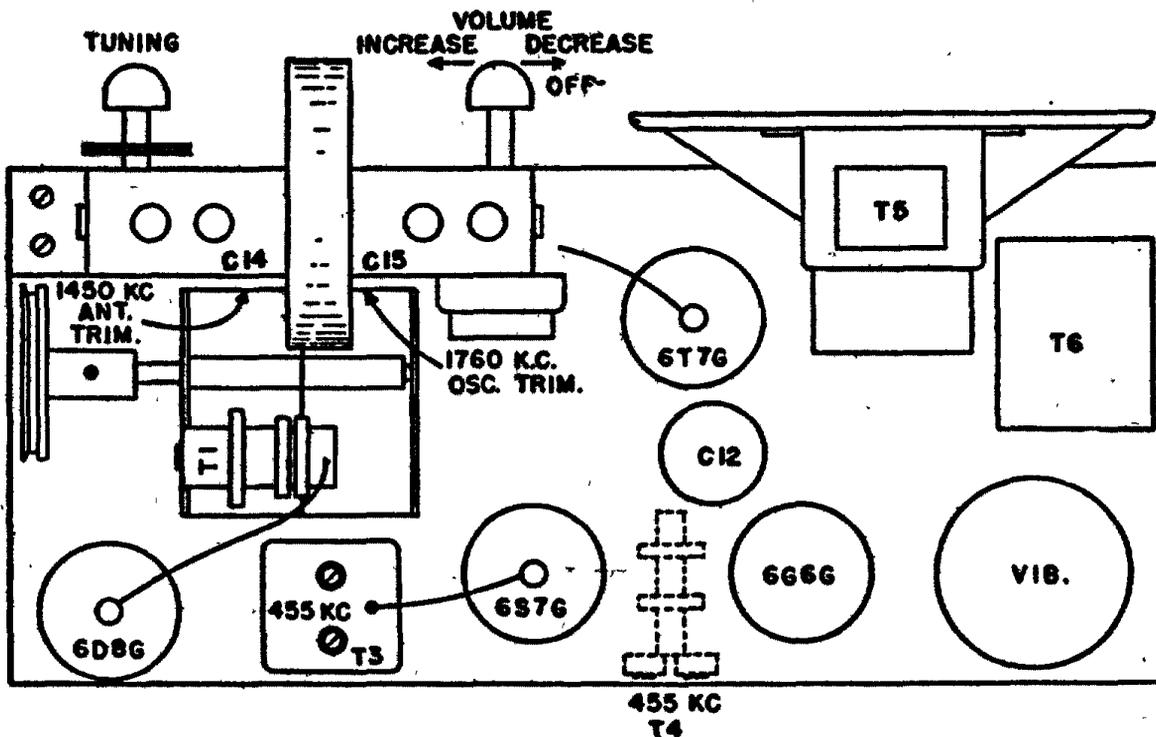


IF ARE VIEWED FROM UNDER SIDE  
 VOLTAGE READINGS AT INDICATED SOCKET POINTS  
 ARE TO CHASSIS.  
 VOLTAGES MUST BE MEASURED WITH NO SIGNAL  
 APPLIED TO THE TUNING CONDENSER.  
 WHERE NO VOLTAGE READING IS SHOWN AT SOCKET  
 POINTS, IT INDICATES ZERO VOLTAGE OR A  
 VERY LOW READING.  
 FIGURES AT CATHODES ARE CATHODE CURRENT  
 IN MILLIAMPERES.  
 CAPACITY VALUES ARE IN MICROFARADS.

CODE	PART NO.	DESCRIPTION	CODE	PART NO.	DESCRIPTION	CODE	PART NO.	DESCRIPTION	CODE
R1	50-103	10 MEGOHM 1/2 W RESISTOR	C1	50-127	.004 MFD. 1000 V. BUFFER COND.	T1	10-230	ANTENNA TRANSFORMER	40C
R2	50-104	1	C2	50-107	.001	T2	10-240	OSCILLATOR	
R3	50-105	500 M OHM	C3	50-125	.004	T3	10-231	IFT L.P.	
R4	50-107	50 M	C4	50-124	.001	T4	10-232	500 M. L.P.	
R5	50-108	50 M	C5	50-112	.5	T5	10-233	OUTPUT TRANSFORMER	
R6	50-109	10 M	C6	50-120	.25	T6	50-100	VIBRATOR TRANSFORMER	
R7	50-111	100	C7	50-118	.1	L1	50-217	VIBRATOR TRANSFORMER	
R8	50-106	1000	C8	50-122	.05	L2	10-246	S.P. T	
R9	50-100	1000	C9	50-121	.0005	L3	50-218	FLUORESCENT	
R10	50-102	50 M	C10	50-104	.00025	L4	70-204	SPEAKER 5" P.M.	
R11	50-101	VOLUME CONTROL 5000 OHM	C11	50-101	.0001	L5	50-103	VIBRATOR	
			C12	50-226	50 M MFD. ELECTROLYTIC				
			C13	50-123	5000 OHM VARIABLE CONDENSER				
			C14	50-126	5000 OHM				

**PUSH BUTTON DATA:**

1. By means of Selector Knob tune in WITH RIGHT HAND AS ACCURATELY AS POSSIBLE station with lowest frequency.
2. After station has been tuned in continue to hold in its position with left hand loosen Push-Button to be set up for station by unscrewing Push-Button one turn to left (counter-clockwise).
3. After Push-Button has been depressed, tighten it gently (clockwise). Release Push-Button slowly when in normal position grip button and tighten. Push-Button is now set up for first selected station of lowest frequency and Call Letter Tab for station should be at extreme right of Call Letter Holders. Second station set up will be second lowest in frequency.



**LOCATION OF PARTS ON TOP OF CHASSIS**