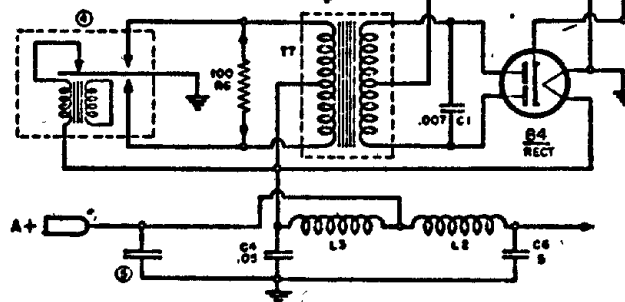


CODE	PART NO	DESCRIPTION
C1	16-132	.007 MFD 160V BUFFER CONDENSER
C2	16-116	1 400V TUBULAR
C3	16-114	.005 200V
C4	16-121	.01 200V
C5	16-112	8 OVAL
C6	16-112	400V ELECTROLYTIC COND
C7	18-247	10 25 V
C8	18-248	10 25 V
C9	1901	.0001 MICA CONDENSER
C10	1904	.00025 MICA CONDENSER
C11	18-109	.0012 MICA CONDENSER
C12	19-102	5 GANG VARIABLE COND (ALSO C13 & C14)
R1	60-167	1 MEGOHM 1/2 W. RESISTOR
R2	60-206	470 M OHMS
R3	60-207	220 M
R4	60-228	47 M
R5	60-223	22 M
R6	60-162	100
R7	24-103	500 M VOLUME CONTROL
R8	24-103	500 M TONE
R9	60-222	CANDORUM RESISTOR
R10		
R11		
L1	33-210	FIELD COIL (ON SPEAKER)
L2	33-211	FILAMENT CHOKE
L3	33-211	VIBRATOR
T1	10-208	ANTENNA COIL
T2	10-209	R F COIL
T3	10-210	OSCILLATOR COIL
T4	10-211	1 ST I F TRANSFORMER
T5	10-212	8 WD
T6	80-102	OUTPUT TRANSFORMER (ON SPEAKER)
T7	80-102	POWER
1	80-116	9 PLATE PADDING CONDENSER
2	30-117	8
3	79-207	6" DYNAMIC SPEAKER
4	34-101	VIBRATOR
5	99-1	SPARK PLATE



IF PEAK 262 KC

CONVENTIONAL
ALIGNMENT

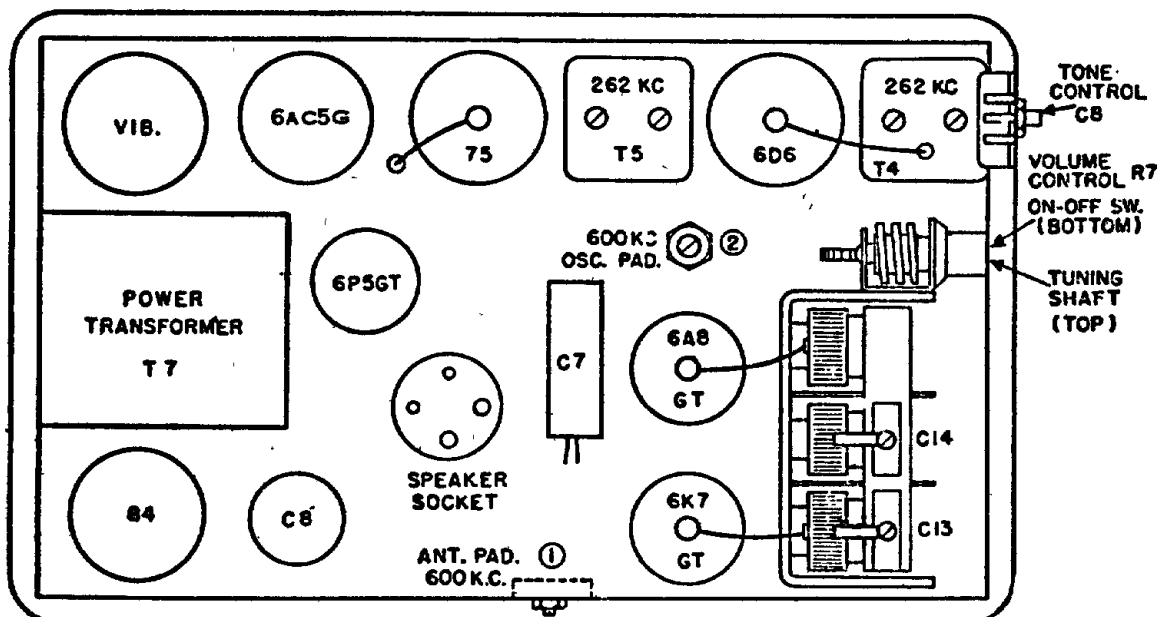


FIG. 6 LOCATION OF PARTS ON TOP OF CHASSIS