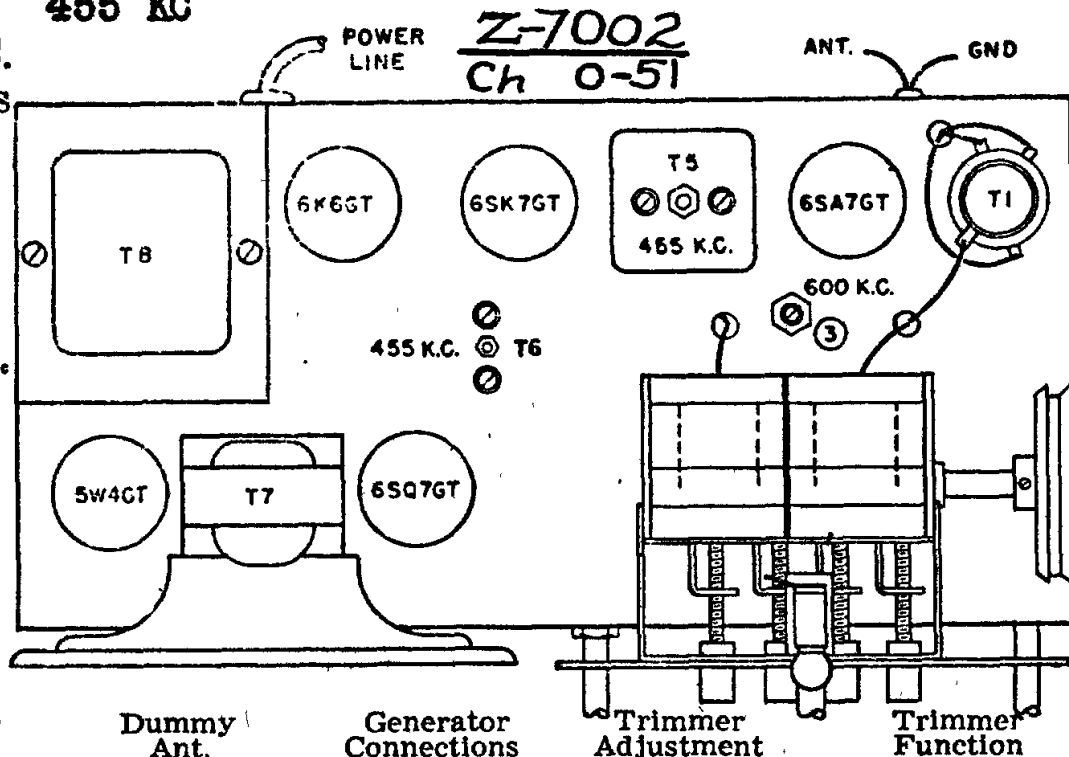


IF PEAK
455 KC

Bands:-
537 K.C. to 1760 K.C.
5.7 to 18.3 megacycles

CODE	PART NO.	DESCRIPTION
C1	18-123	.004 MFD. 400V. TUBULAR COND
C2	18-124	.001 " " " " " "
C3	18-07	.05 " " " " " "
C4	18-119	.01 " " " " " "
C5	18-110	.1 " " " " " "
C6	18-22	200V. " " " " " "
C7	18-110	.005 " " " " " "
C8	18-112	.0005 " " " " " "
C9	18-04	.00025 " " " " " "
C10	18-03	.00005 " " " " " "
C11	93-9	2 GANG VARIABLE CONDENSER
C12	21-140	TRIMMER BLOCK
C13	30-125	TRIMMER BLOCK
C14	30-125	TRIMMER BLOCK
C15	30-125	TRIMMER BLOCK
R1	60-183	10 MEGOHM 1/4 WATT RESISTOR
R2	60-185	10 MEGOHM 1/4 WATT RESISTOR
R3	60-178	470M. OHM " " " " " "
R4	60-180	220M " " " " " "
R5	60-185	22 M " " " " " "
R6	60-246	60 " " " " " "
R7	60-182	60 " " " " " "
R8	60-247	10M " " " " " "
R9	60-245	270 " " " " " "
R10	60-245	500M " " " " " "
T1	10-306	S.C. ANTENNA COIL
T2	10-308	S.C. OSCILLATOR COIL
T3	10-307	S.W. ANTENNA COIL
T4	10-309	S.W. OSCILLATOR COIL
T5	10-305	1ST I.F. TRANSFORMER
T6	10-281	2ND I.F. TRANSFORMER
T7	10-281	OUTPUT TRANSFORMER (ON SPKR)
T8	60-178	POWER TRANSFORMER 60-0
S	99-176	BAND SWITCH
1	75-273	2" DT. 1MIL SPEAKER
2	20-117	PALLING CONDENSER



Position of Variable	Generator Freq.	Dummy Ant. mfd.	Generator Connections	Trimmer Adjustment	Trimmer Function
Closed	455 kc.	.1	6SA7 Grid.	T5	I. F.
Fully Open	1760 kc	.0002	Antenna	C13	B. C. Osc.
600 kc	600 kc	.0002	Antenna	(3)	B. C. Padder
1400 kc	1400 kc	.0002	Antenna	C12	B. C. Ant.
Fully Open	18.3 mc	.0002	Antenna	C15	S. W. Osc.
14 mc	14 mc	.0002	Antenna	C14	S. W. Ant.