

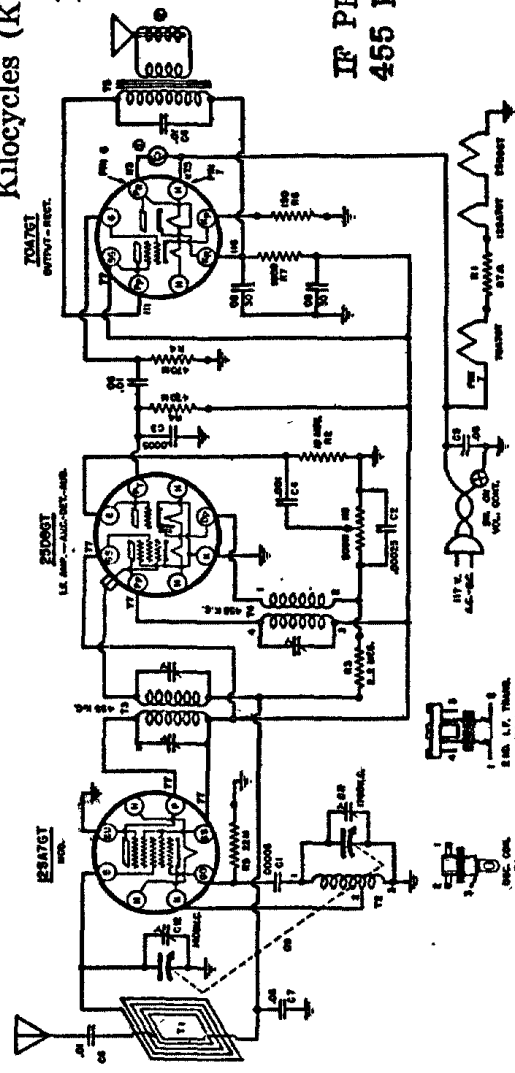
This receiver covers a frequency range from 540 Kilocycles to 1760 Kilocycles (K.C.).

Model No. 0-30

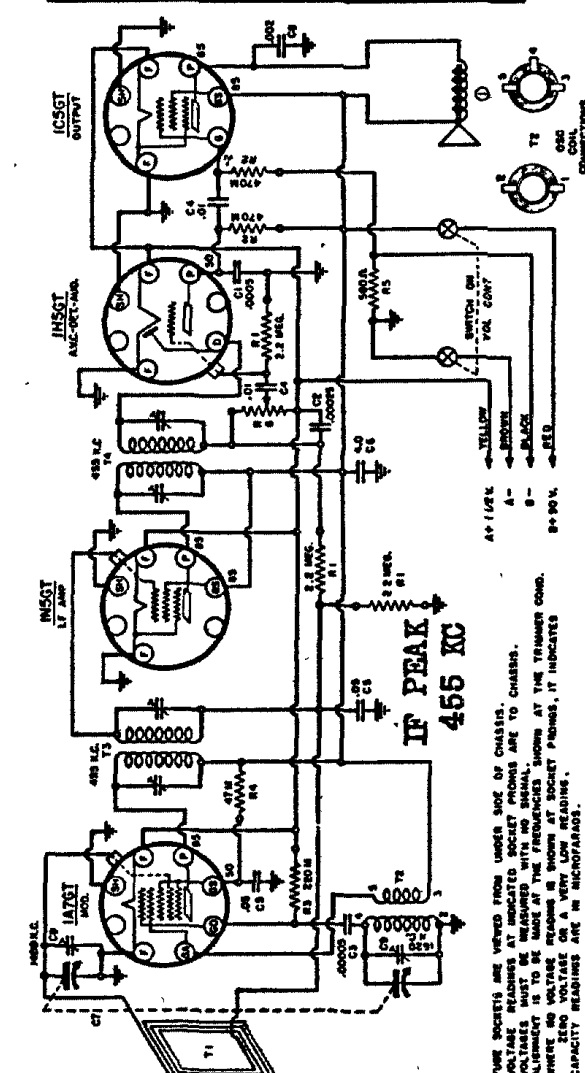
Model No. 0-300 to 0-309, Inclusive

CONVENTIONAL ALIGNMENT
SEE SPECIAL SECTION VOLUME VIII

WARWICK MFG. CORP. MODELS 0-30,0-300 to 0-309
MODELS 0-40,0-407



CODE	PART NO.	DESCRIPTION	CODE	PART NO.	DESCRIPTION
C1	60-118	500K MFD. 50V. CAPACITOR	T3	60-118	500K MFD. 50V. CAPACITOR
C2	60-119	500K MFD. 50V. CAPACITOR	T4	60-119	500K MFD. 50V. CAPACITOR
C3	60-120	500K MFD. 50V. CAPACITOR	T5	60-120	500K MFD. 50V. CAPACITOR
C4	60-121	500K MFD. 50V. CAPACITOR	T6	60-121	500K MFD. 50V. CAPACITOR
C5	60-122	500K MFD. 50V. CAPACITOR	T7	60-122	500K MFD. 50V. CAPACITOR
C6	60-123	500K MFD. 50V. CAPACITOR	T8	60-123	500K MFD. 50V. CAPACITOR
C7	60-124	500K MFD. 50V. CAPACITOR	T9	60-124	500K MFD. 50V. CAPACITOR
C8	60-125	500K MFD. 50V. CAPACITOR	T10	60-125	500K MFD. 50V. CAPACITOR
C9	60-126	500K MFD. 50V. CAPACITOR	T11	60-126	500K MFD. 50V. CAPACITOR



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THESE SOCKETS ARE VIEWED FROM UNDER SIDE OF CHASSIS.
VOLTAGE READINGS AT INDICATED SOCKET POINTS ARE TO CHASSIS.
ALIGNMENT IS TO BE MADE AT THE FREQUENCIES SHOWN AT THE TRIMMER COND.
WHERE NO VOLTAGE IS SHOWN AT SOCKET POINTS, IT INDICATES
ZERO VOLTAGE OR A VERY LOW READING.
CAPACITY READINGS ARE IN MICROFARADS.

CONVENTIONAL ALIGNMENT
SEE SPECIAL SECTION
VOLUME VIII

MODEL 0-40, 0-407.

This receiver is made to cover the standard broadcast band from 1620 K.C. to 535 K.C.