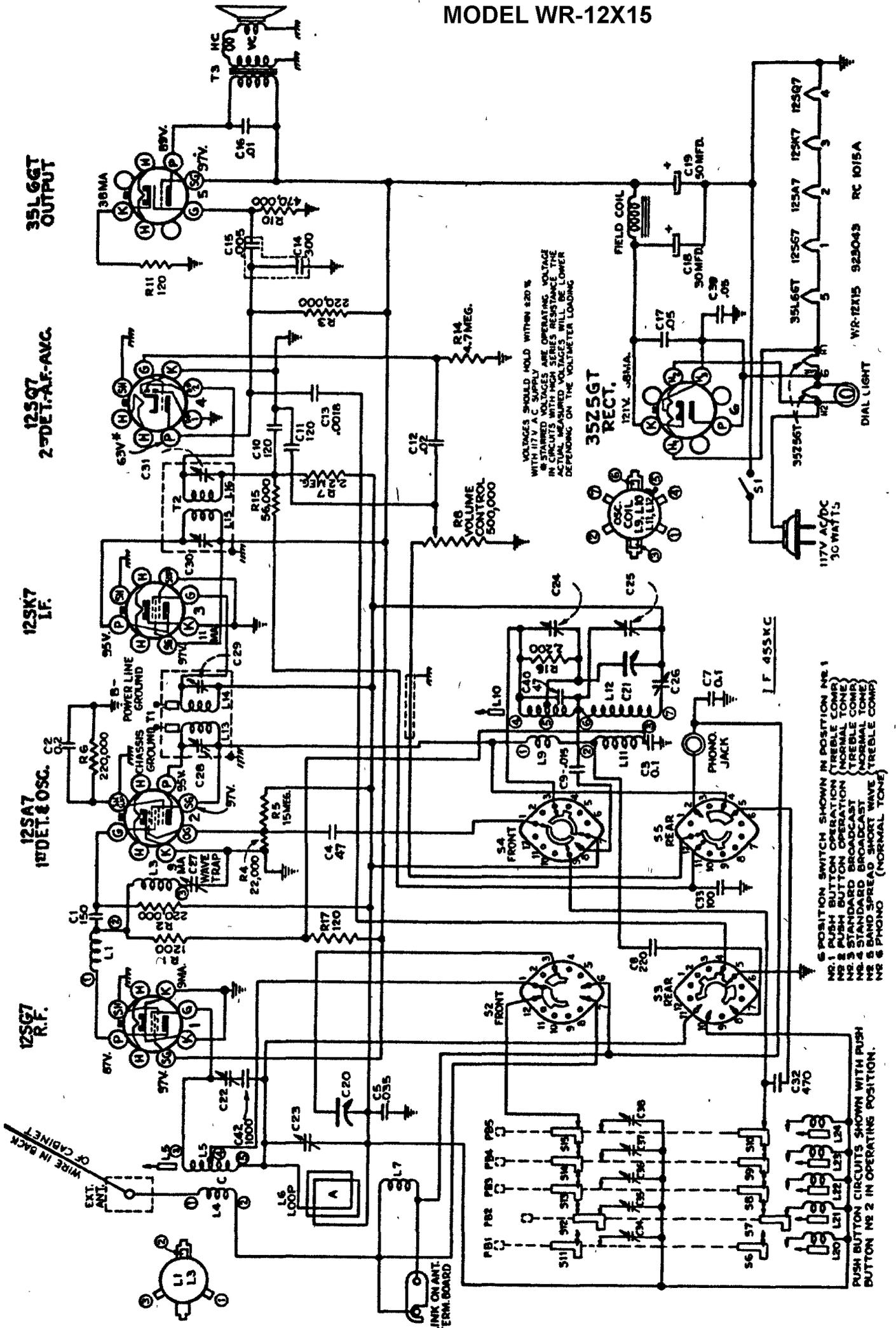


MODEL WR-12X15



VOLTAGES SHOULD HOLD WITHIN ±20% WITH 117V A.C. SUPPLY IF STAINED VOLTAGES ARE OPERATING. VOLTAGE IN SERIES WITH SERIES RESISTANCE. THE ACTUAL MA-WATTED IN POWER IS LOWER DEPENDING ON THE VOLTMETER LOADING.

6 POSITION SWITCH SHOWN IN POSITION NR. 1
 NR. 1 PUSH BUTTON OPERATION (TREBLE COMP)
 NR. 2 PUSH BUTTON OPERATION (NORMAL TONE)
 NR. 3 STANDARD BROADCAST (TREBLE COMP)
 NR. 4 STANDARD BROADCAST (NORMAL TONE)
 NR. 5 BAND SPREAD SHORT WAVE (TREBLE COMP)
 NR. 6 PHONO (NORMAL TONE)

PUSH BUTTON CIRCUITS SHOWN WITH PUSH BUTTON NR. 2 IN OPERATING POSITION.

WR-12X15 92B043 RC 10/5A