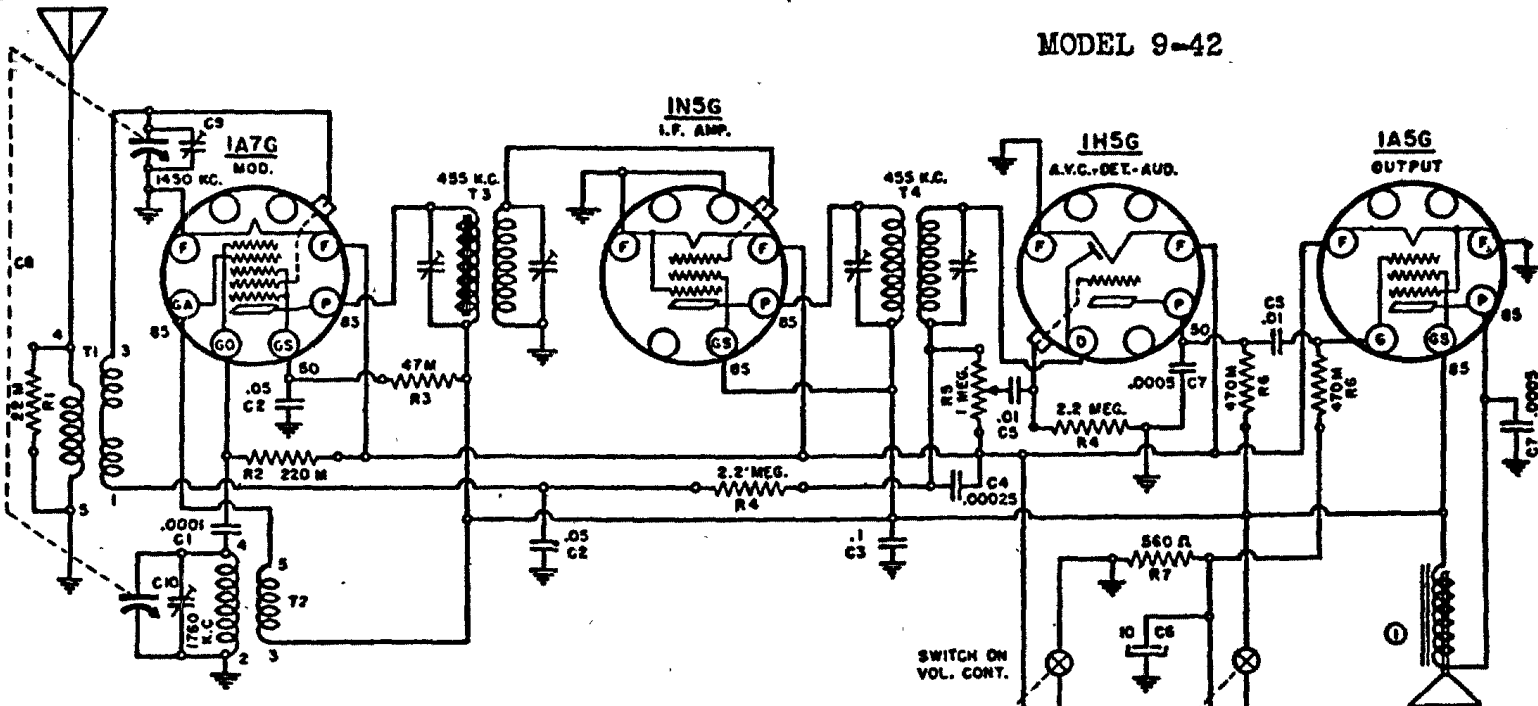
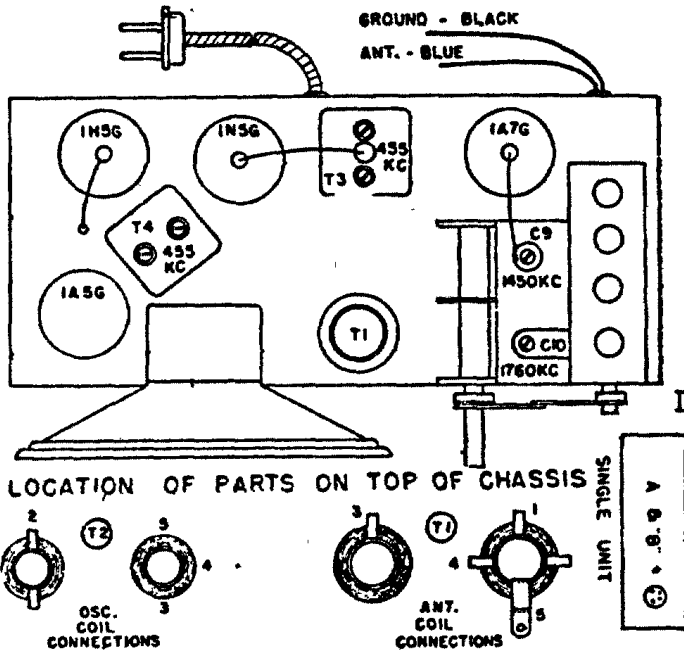


WARWICK MFG. CORP.

MODEL 9-42



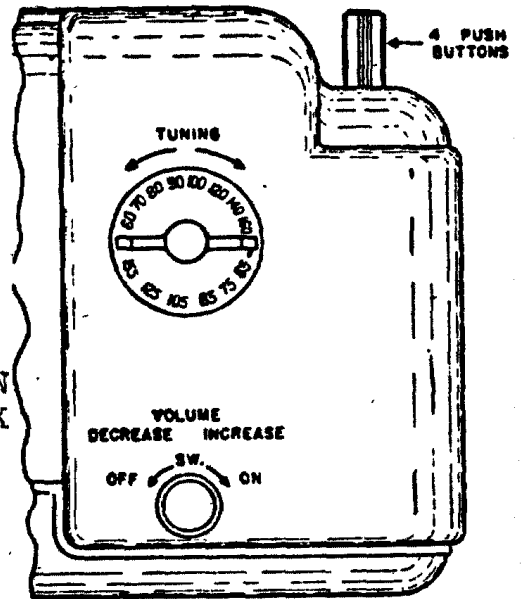
TUBE SOCKETS ARE VIEWED FROM UNDER SIDE OF CHASSIS. VOLTAGE READINGS AT INDICATED SOCKET PRONGS ARE TO CHASSIS. VOLTAGES MUST BE MEASURED WITH NO SIGNAL. ALIGNMENT IS TO BE MADE AT THE FREQUENCIES SHOWN AT THE TRIMMER COND. WHERE NO VOLTAGE READING IS SHOWN AT SOCKET PRONG, IT INDICATES ZERO VOLTAGE OR A VERY LOW READING. CAPACITY VALUES ARE IN MICROFARADS.



IF PEAK 455 KC

CONVENTIONAL ALIGNMENT
SEE SPECIAL SECTION
VOLUME VIII

FOR PUSH BUTTON DATA - SEE INDEX



Part No.	Description	Price Each
1011242184	Cabinet—Molded, Walnut	2.65
1011323130	Cable—Battery	.62
101373509	Clips—Grid	Doz. .15
C1	Condenser—.0001 mfd. Mica	.25
C2	Condenser—.05 mfd. 200 V. Tub.	.25
C3	Condenser—.1 mfd. 200 V. Tub.	.25
C4	Condenser—.00025 mfd. Mica	.25
C5	Condenser—.01 mfd. 400 V. Tub.	.25
C6	Condenser—Elec. 10 mfd. 35 Volts	.50
C7	Condenser—.0005 mfd. Mica	.25
C8	Condenser—Variable C9 and C10	.80
R5	Control—Volume 1 meg ohm	.90
1012524126	Grommet—Rubber 3/8"	Doz. .20
101374710	Grommet—Rubber 1/4"	Doz. .20
101374700	Grommet—Rubber 1/4"	Doz. .20
1014067367	Knob—Tuning, Ivory or Cream & Tan	.38
1014052116	Knob—Volume, Ivory or Cream & Tan	.15

1012752129	Knob—(Push Button) & Stem, Ivory or Cream and Tan	.15
	Resistor—22 M ohm 1/3 W	.20
	Resistor—220 M ohm 1/3 W	.20
	Resistor—47 M ohm 1/3 W	.20
	Resistor—2.2 meg ohm 1/3 W	.20
	Resistor—470 M ohm 1/3 W	.20
	Resistor—560 ohm 1/3 W	.20
10151179260	Speaker—5" Permanic	2.40
1012770109	Spring	.05
1011810258	Transformer—Antenna	.75
1011810257	Transformer—Oscillator	.75
1015510251	Transformer—1st I.F.	1.50
1015710259	Transformer—2nd I.F.	1.25
1013722112	Tri-points—Back panel	Doz. .15
101289956	Tuner	1.30