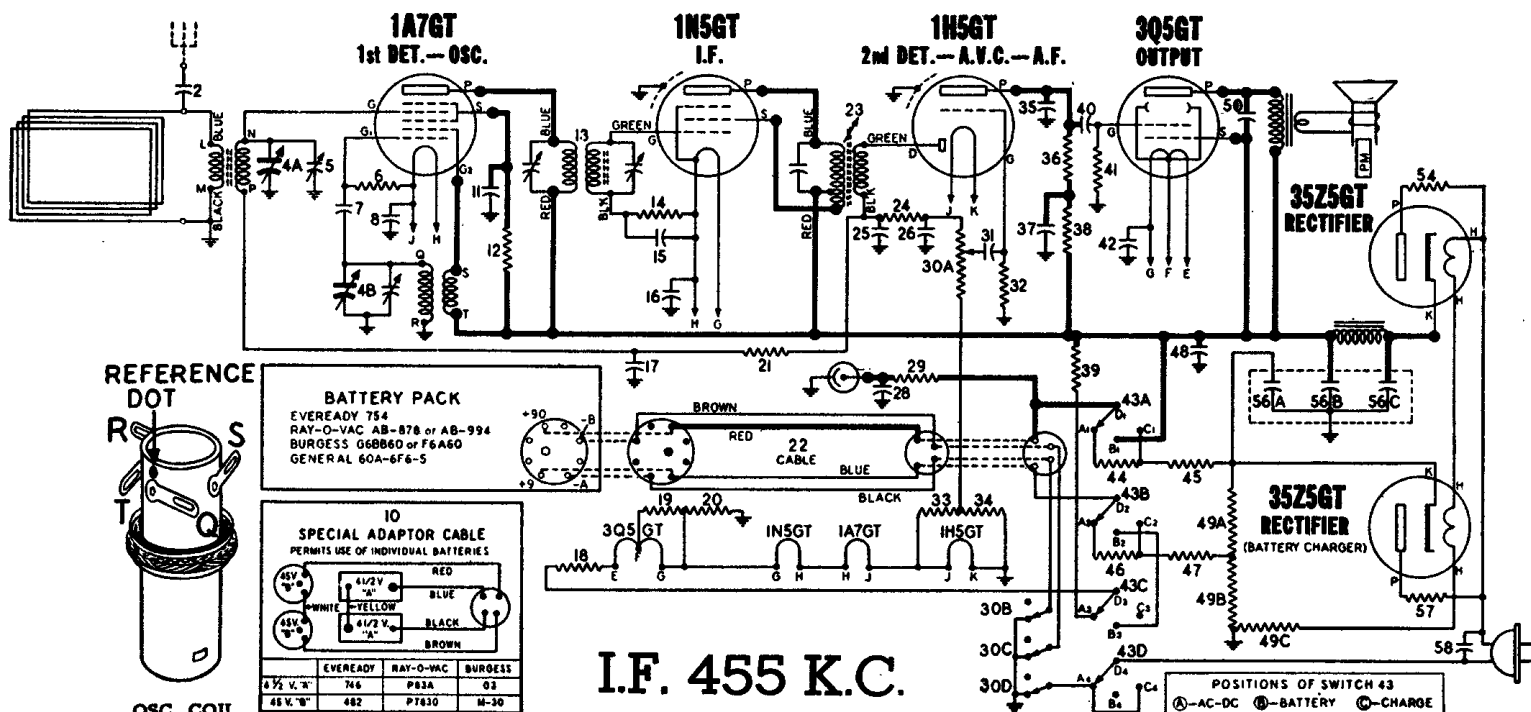


TRUE TONE

MODEL D3635

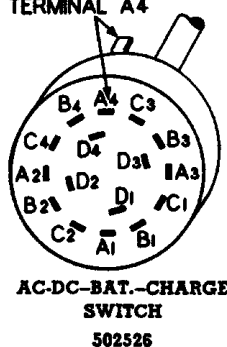
CODE No. SW-9007-C

DUMMY ANT. IN SERIES WITH SIGNAL GENERATOR	CONNECT HIGH SIDE OF SIG. GENERATOR TO	SIGNAL GENERATOR FREQUENCY	RECEIVER DIAL SETTING	TRIMMER NUMBER	TRIMMER DESCRIPTION	TYPE OF ADJUSTMENT
300 MMFD. Condenser	Grid Cap of 1A7GT Tube	455 KC.	Any Point Where It Does Not Affect Signal	1	2nd I.F.	Loosen lock nut. Adjust screw for maximum output.
				2-3	1st I.F.	Adjust for maximum output. Recheck 1, 2 and 3 for maximum output and tighten lock nut on 1.
300 MMFD. Condenser	Center Terminal on Antenna Terminal Strip at bottom of cabinet.	1500 KC.	1500 KC. (Slide set into cabinet and replace pointer to set dial.)	4	Broadcast Oscillator (Shunt)	Adjust trimmer for maximum output.
300 MMFD. Condenser	Center Terminal on Antenna Terminal Strip at bottom of cabinet.	1500 KC.	Tune to 1500 KC. Generator Signal	5	Broadcast Antenna	Adjust for maximum output. Slide chassis all the way into cabinet when making this adjustment.



I.F. 455 K.C.

NOTE THAT LUG IS OPPOSITE TERMINAL A4



RESISTORS	
6.....	502133 Resistor—carbon 220,000 ohms 1/4 watt.....
12.....	502131 Resistor—carbon 47,000 ohms 1/4 watt.....
14.....	502136 Resistor—carbon 10 Meg. 1/4 watt.....
18.....	502455 Resistor—carbon 27 ohms 1/4 watt.....
19.....	502457 Resistor—carbon 330 ohms 1/4 watt.....
20.....	502458 Resistor—carbon 430 ohms 1/4 watt.....
21.....	502269 Resistor—carbon 3.3 Meg. 1/4 watt.....
24.....	502132 Resistor—carbon 100,000 ohms 1/4 watt.....
29.....	502269 Resistor—carbon 3.3 Meg. 1/4 watt.....
30-A, B, C, D	502525 Volume control (with switch) 1 Meg.....
32.....	502269 Resistor—carbon 3.3 Meg. 1/4 watt.....
33, 34.....	502456 Resistor—carbon 220 ohms 1/4 watt.....
36.....	502268 Resistor—carbon 1 Meg. 1/4 watt.....
38.....	502134 Resistor—carbon 470,000 ohms 1/4 watt.....
39.....	500712 Resistor—wire wound 1830 ohms 5 watt.....
41.....	502135 Resistor—carbon 2.2 Meg. 1/4 watt.....
44.....	502266 Resistor—carbon 15,000 ohms 1/4 watt.....
45.....	502459 Resistor—carbon 6800 ohms 1/4 watt.....
46.....	502457 Resistor—carbon 330 ohms 1/4 watt.....
47.....	502455 Resistor—carbon 27 ohms 1/4 watt.....
49-A, B, C.....	500715 Resistor—wire wound
	A—1460 ohms 10 watt.....
	B—155 ohms 1 watt.....
	C—310 ohms 10 watt.....
54.....	502454 Resistor—wire wound 47 ohms 1 watt.....
57.....	502454 Resistor—wire wound 47 ohms 1 watt.....

CONDENSERS	
2.....	502150 Condenser—.004 Mfd. 600 volt.....
4-A, B.....	502494 Condenser—variable gang.....
5.....	119132 Condenser—trimmer 2 to 15 Mmfd.....
7.....	502159 Condenser—.05 Mfd. 200 volt.....
8.....	502153 Condenser—.05 Mfd. 200 volt.....
11.....	502547 Condenser—electrolytic 4 Mfd. 150 volt.....
15.....	502153 Condenser—.05 Mfd. 200 volt.....
16.....	502155 Condenser—.1 Mfd. 200 volt.....
17.....	502153 Condenser—.05 Mfd. 200 volt.....
25, 26.....	502159 Condenser—.05 Mfd. 200 volt.....
28.....	502155 Condenser—.1 Mfd. 200 volt.....
31.....	502156 Condenser—.004 Mfd. 400 volt.....
35.....	502160 Condenser—.004 Mfd. 400 volt.....
37.....	502155 Condenser—.1 Mfd. 200 volt.....
40.....	502151 Condenser—.01 Mfd. 400 volt.....
42.....	502527 Condenser—electrolytic 50 Mfd. 25 volt.....
48.....	502155 Condenser—.1 Mfd. 200 volt.....
50.....	502453 Condenser—.002 Mfd. 400 volt.....
56-A, B, C.....	500714 Condenser—electrolytic
	A—20 Mfd. 150 volt.....
	B—20 Mfd. 200 volt.....
	C—20 Mfd. 200 volt.....
58.....	502153 Condenser—.05 Mfd. 200 volt.....