

€ C6 B.C

RANSFORMER

Make a list of your 6 favorite stations. Push out the call letters of these stations from the call letter sheets supplied. Insert a call letter in the front of each pushbutton.

Next push one of the pushbuttons all the way in as far as it will go and hold it there. Now tune in

Next push one of the pushbuttons all the way in as far as it will go and hold it there. Now tune in the station you want with the tuning knob—Tune back and forth until the station is clear and distinct, then release the button. Continue setting each pushbutton in the same way. Now rotate the tuning knob to the right (clockwise) as far as it will turn.

Looking at the back of the cabinet note the reset lock screw on the left hand side of the chassis, (see chassis view).

Rotate the reset lock screw to the right (clockwise) by means of the pin thru the shaft.

It is very important that this locking screw is turned until it is absolutely tight.

This screw will lock in place all the stations you have selected on the automatic tuner pushbuttons. Pressing the proper button will now tune the station you want.

CI V

INPUT I F

455 H C.

B.C.ANT. GROUND BLACK 6SA7

6SK7

6SQ7

RESET LOCK SCREW

6K6GT

SPEAKER SOCKET

CONDENSERS

C	2 gang variable condenser
C1	S.W. antenna trimmer
Č2	B.C. antenna trimmer
Č3	.0005 mica
C4	S.W. oscillator trimmer
Č5	B.C. oscillator trimmer
C6	B.C. padding condenser
	S.W. padding condenser
Č8	150 mfd. mica
Č9	.05 x 400 v.
C10	.05 x 200 v.
C11	.05 x 200 v.
C12	.0005 mica
C13	.0001 mica
C14	,0001 mica
C15	.02 x 600 v.
C16	.002-x 600 v.
C17	.00025 mica
C18	.02 x 400 v.
C19	.004 x 600 v.
C20	16 mfd. x 400 w.v. lytic
C21	16 mfd, x 400 w.v. lytic
C22	.006 x 600 v.
C23	.1 x 400 v.
	C4 and C5 are in same unit
	C13 and C14 are in same unit
	C6 and C7 are in same unit
	C20 and C21 are in same unit

RESISTORS

	шыытопы
R1	4M ohm-1/3 w.
R2	20 ohm—1/3 w.
R3	1 megohin-1/3 w.
R4	30M ohm-1/3 w.
R5	750 ohm-1/3 w.
R6	19M ohm-1½ w.
R7	5M ohm—1/3 w.
R8	100M ohm—1/3 w.
R9	3 megohm—1/3 w.
R10	350 ohm—1/3 w.
R11	50M ohm—1/3 w.
R12	1 megohin volume control
R13	10 megohm—1/3 w.
R14	500M ohin—1/3 w.
R15	
R16	1 megohin tone control
R 17	250M ohm—1/3 w.
1(1/	500 ohm—1 w.