

**MODEL D929**

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C	10245	2 gang variable condenser
C1	12031	Wave Trap adjustable trimmer
C2	10041	.01 x 400 v.
C3	12451	.0025 mica
C4	129129	B.C. Antenna Trimmer
C5	12473	S.W. Antenna Trimmer
C6	12473	.05 x 200 v.
C7	1009	S.W. Oscillator Trimmer
C8	12472	B.C. Oscillator Trimmer
C9	12939	.0005 mica
C10	10025	.002 x 600 v.
C11	12466	R.C. Oscillator Series Pad
C12	12466	S.W. Oscillator Series Pad
C13	10026	.02 x 400 v.
C14	1001	.1 x 400 v.
C15	10013	.05 x 400 v.
C16	1295	.0001 mica
C17	10019	.006 x 600 v.
C18	10020	.1 x 200 v.
C19	1292	.0005 mica
C20	10011	.01 x 400 v.
C21	10019	.006 x 600 v.
C22	11980	12 mid. lytic—450 w. v.
C23	11980	12 mid. lytic—450 w. v.
C24	10019	.006 x 600 v.

## PARTS

T1	108124	Wave Trap
T2	111115	Antenna Coils
T3	1110104	Oscillator Coils
T4	1081222	Input I. F.—465 kc.
T5	1081065J	Output I. F.—465 kc.
T6	114148	10 in. Dynamic Speaker (Field Resis. 1500 ohms)
T7	104139B	Power Transformer
S1	12569	Wave Band Switch
S2		Off-on switch on tone control
P1	10794	6-8 v. pilot light

## RESISTORS

R1	13011	250M ohm— $\frac{1}{8}$ w.
R2	13012	50M ohm— $\frac{1}{8}$ w.
R3	1301	25M ohm— $\frac{1}{8}$ w.
R4	13023	2000 ohm— $\frac{1}{8}$ w.
R5	130235	1500 ohm— $\frac{1}{8}$ w.
R6	130240	30 ohm— $\frac{1}{8}$ w.
R7	13076	30M ohm— $\frac{1}{8}$ w.
R8	130110	1 megohm—in tuning indicator socket
R9	1304	3 megohm— $\frac{1}{8}$ w.
R10	10137	1 megohm volume control
R11	130203	40 ohm— $\frac{1}{8}$ w.
R12	130203	40 ohm— $\frac{1}{8}$ w.
R13	13019	1 megohm— $\frac{1}{8}$ w.
R14	1309	200M ohm— $\frac{1}{8}$ w.
R15	1303	500M ohm— $\frac{1}{8}$ w.
R16	13019	1 megohm— $\frac{1}{8}$ w.
R17	10157	250M ohm tone control
R18	1301	25M ohm— $\frac{1}{8}$ w.

**BOTTOM VIEW  
OF CHASSIS**

VOLTAGE READINGS  
TAKEN WITH 1000  
OHMS PER VOLT  
METER. 115V LINE.  
BETWEEN TERMINALS  
AND CHASSIS WITH  
ANTENNA GROUNDED.

6X7

TUNING INDICATOR VOLTAGES  
MEASURED AT CHASSIS  
END OF CABLE  
BROWN 6.3 AC  
GREEN (A)  
RED 303 V  
BLACK -2.25 V

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## REAR OF CHASSIS

