

MODELS X108,X118



BALLAST TUBE RESISTANCES MEASURED WHEN COLD

Our Cat. No.	Symbol	Description	List Price	Our Cat. No.	Symbol	Description	List Price
*RC-039	C1	CAPACITOR—.01 mfd., 600 v. paper..	\$0.25	*RO-1271	R-11	RESISTOR—3,300 ohm; $\frac{1}{2}$ W., carbon	\$0.70-5
*RC-009	C2	CAPACITOR—.001 mfd., 600 v. paper..	.30	RV-136	R-12	VOLUME CONTROL—2 meg. volume control	.95
RC-6554	C3, 4	CAPACITOR—"B" and "C" Antenna trimmer	.35	*RO-1331	R-13	RESISTOR—1 megohm, $\frac{1}{2}$ W., carbon	.70-5
RT-883	C6, 7, 8, 9	TRIMMER—Antenna trimmer strip..	.70	*RO-1347	R-14	RESISTOR—4.7 meg., $\frac{1}{2}$ W., carbon..	.70
RT-884	C10, 11, 12, 14, 15, 16, 17	TRIMMER STRIP—Oscillator trimmer strip	1.25	*RO-642	R-15	RESISTOR—220 ohm, 2 W., carbon..	.20
*RC-396	C-18	CAPACITOR—5600 mmf., mica	.45	*RO-1303	R-16	RESISTOR—68,000 ohm, $\frac{1}{2}$ W., carbon	.70-5
*RC-347	C-19	CAPACITOR—1800 mmf., mica	.35	*RO-1473	R-17	RESISTOR—3,900 ohm, 1 W., carbon..	.20
*RC-325	C-20, 21	CAPACITOR—45 mmf., compensating capacitor	.40	*RO-669	R-18	RESISTOR—2700 ohm, 2 W., carbon..	.20
RC-7062	C-22a, 22b	CONDENSER—2 gang tuning condenser	1.10	*RO-1259	R-19	RESISTOR—1000 ohm, $\frac{1}{2}$ W., carbon..	.70-5
RC-326	C-23	CAPACITOR—40 mmf., compensating capacitor	.25	*RO-1311	R-20	RESISTOR—150,000 ohm, $\frac{1}{2}$ W., carbon	.70-5
*RC-072	C-29	CAPACITOR—.05 mfd., 200 v., paper..	.25	*RO-1301	R-21	RESISTOR—56,000 ohm, $\frac{1}{2}$ W., carbon	.70-5
RC-30a	C-30a	CAPACITOR—20 mfd., 250 v, dry electrolytic	.25	*RO-1317	R-22	RESISTOR—270,000 ohm, $\frac{1}{2}$ W., carbon	.70-5
RC-5197	C-30b	CAPACITOR—40 mfd., 250 v, dry electrolytic	1.40	*RO-1239	R-23	RESISTOR—1,000 ohm, $\frac{1}{2}$ W., carbon..	.70-5
	C-30c	CAPACITOR—20 mfd., 250 v, dry electrolytic		*RO-641	R-24	RESISTOR—180 ohm, 2 W., carbon..	.30
	C-30d	CAPACITOR—20 mfd., 25 v, dry electrolytic		*RO-1345	R-26	RESISTOR—3.9 meg., $\frac{1}{2}$ W., carbon..	.70-5
*RC-039	C-32	CAPACITOR—.01 mfd., 600 v. paper..	.25	*RO-1325	R-27	RESISTOR—560,000 ohm, $\frac{1}{2}$ W., carbon	.70-5
*RC-048	C-33	CAPACITOR—.02 mfd., 600 v. paper..	.30	RR-7003	R-28, 29	RESISTOR—200-240 volt ballast.....	1.90
*RC-130	C-34	CAPACITOR—.2 mfd., 400 v. paper..	.30	RR-7004	R-31-34	RESISTOR—160-200 volt ballast.....	
*RC-249	C-35	CAPACITOR—220 mmf. mica	.25	RR-1481	R-35	RESISTOR—8200 ohm, 1 W., carbon..	.20
*RC-049	C-36	CAPACITOR—.004 mfd., 600 v. paper..	.35	RR-7005	R-36-38	RESISTOR—117 v. DC ballast.....	.70-5
*RC-023	C-37	CAPACITOR—.005 mfd., 600 v. paper..	.25	*RO-1211	R-39	RESISTOR—10 ohm, $\frac{1}{2}$ W., carbon..	1.25
*RC-060	C-38	CAPACITOR—.03 mfd., 600 v. paper..	.25	RS-3127	S-1	SWITCH—Band change switch	
*RC-092	C-39	CAPACITOR—.05 mfd., 600 v. paper..	.30	RS-3128	S-2A, 2B	SWITCH—Tone control and power switch	1.45
*RC-072	C-40	CAPACITOR—.05 mfd., 200 v. paper..	.25	RL-1016	L-1	COIL—Antenna coil (all bands).....	1.10
*RC-060	C-41	CAPACITOR—.03 mfd., 600 v. paper..	.25	RL-2064	L-2	COIL—Oscillator coil (all bands).....	1.10
*RC-039	C-42	CAPACITOR—.01 mfd., 600 v. paper..	.25	RL-371	L-3	COIL—I.F. Neutralizing coil.....	.25
*RC-117	C-43	CAPACITOR—.02 mfd., 600 v. AC		RT-3007	T-1	TRANSFORMER—1st IF transformer..	1.15
*RC-092	C-44	CAPACITOR—.05 mfd., 600 v. paper..		RT-3008	T-2	TRANSFORMER—2nd IF transformer..	1.15
*RO-1295	R-1	RESISTOR—33,000 ohm, $\frac{1}{2}$ W., carbon		RT-4014	T-3	TRANSFORMER—Output transformer	1.55
*RO-1235	R-2	RESISTOR—100 ohm, $\frac{1}{2}$ W., carbon...					
*RO-1321	R-3	RESISTOR—390,000 ohm, $\frac{1}{2}$ W., carbon					
*RO-1219	R-4	RESISTOR—22 ohm, $\frac{1}{2}$ W., carbon...					
*RO-1339	R-5	RESISTOR—2.2 megohm, $\frac{1}{2}$ W., carbon					
*RO-1323	R-6	RESISTOR—470,000 ohm, $\frac{1}{2}$ W., carbon					
*RO-1299	R-7	RESISTOR—47,000 ohm, $\frac{1}{2}$ W., carbon					
*RO-1305	R-8	RESISTOR—82,000 ohm, $\frac{1}{2}$ W., carbon					
*RO-1355	R-9	RESISTOR—10 megohm, $\frac{1}{2}$ W., carbon					
*RO-1323	R-10	RESISTOR—470,000 ohm, $\frac{1}{2}$ W., carbon					

* Used on previous receivers.

