

6SA7GT 125AUX
6SQ7GT 17AUX
6SL6GT 17AUX
25Z6GT 250V RECT
6BM8C 100AUX

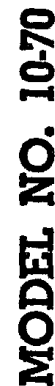
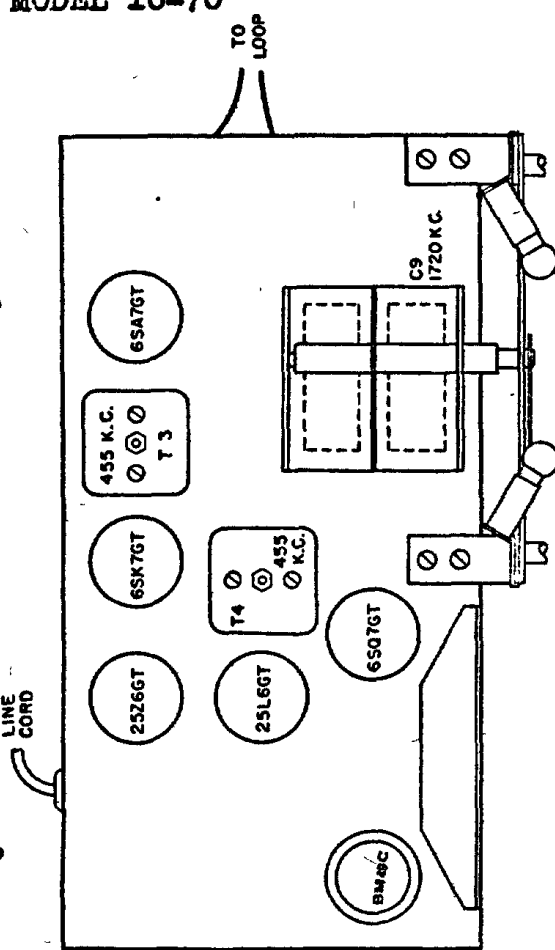
117V AC
250-0-250V 50-60 Hz

IF PEAK
455 KC

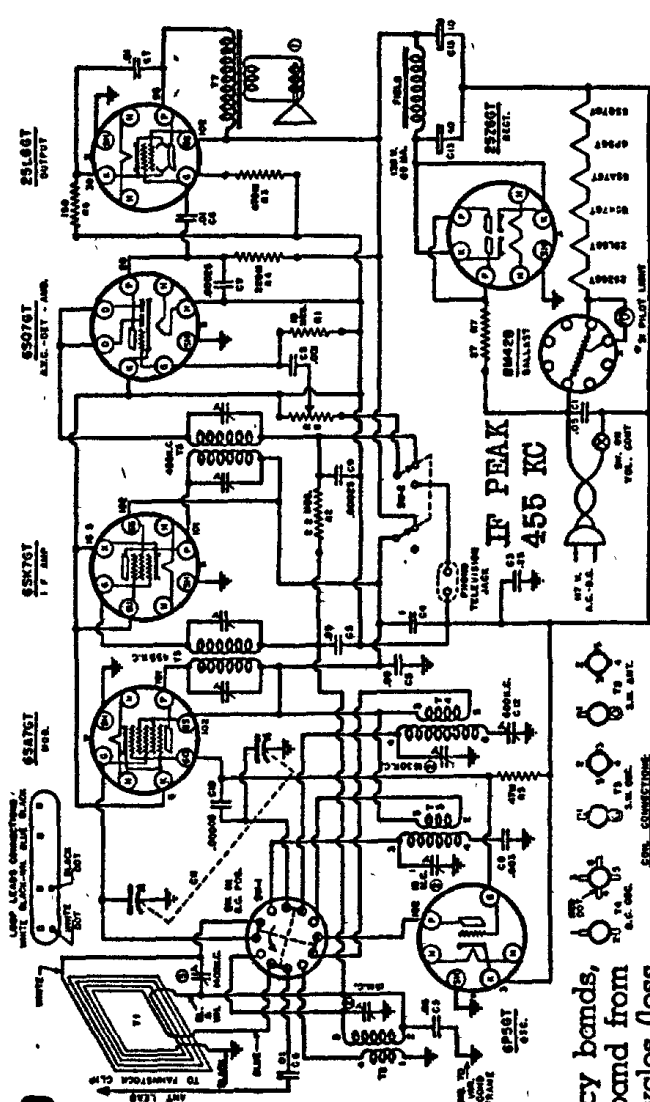
Model No. 0-60

TYPE SOCKETS ARE VIEWED FROM UNDERNEATH OF CHASSIS
VOLTAGE RESISTANCE OF INDICATED SOCKET PRINGS ARE
IN OHMS
VOLTAGES MUST BE MEASURED WITH AN OHMMETER
WHICH INDICATES ZERO VOLTAGE ON A VERY LOW READING
ALL THE VALUES ARE IN MICROGRAMS
CAPACITANCE VALUES ARE IN MICROGRAMS

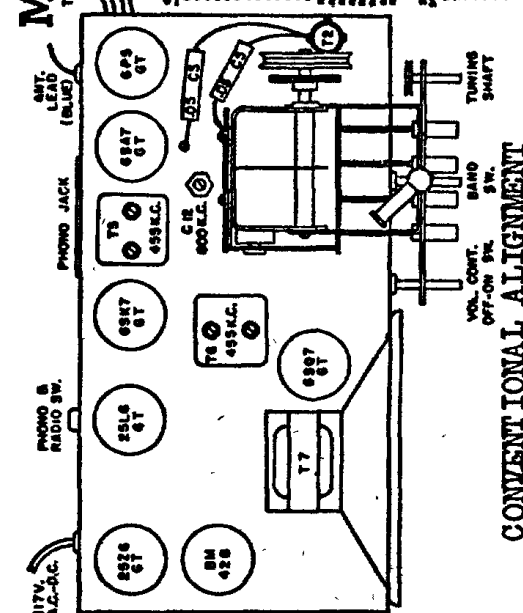
CONVENTIONAL ALIGNMENT SEE SPECIAL SECTION VOLUME VIII.
Note: Adjust antenna trimmer to 1400KC, see schematic.



For push button data, see index.



CODE	PART NO.	DESCRIPTION	CODE	PART NO.	DESCRIPTION	CODE	PART NO.	DESCRIPTION	0-00
121	4807	.45 MFD	81	50-178	10 MEGOHM	71	82 5	ANTENNA LOOP	
122	4813	400 V	82	50-179	10 MEGOHM	72	82 5	OSCILLATOR RESISTOR	
123	4814	500 V	83	50-180	10 MEGOHM	73	82 5	OSCILLATOR RESISTOR	
124	4815	500 V	84	50-181	10 MEGOHM	74	82 5	OSCILLATOR RESISTOR	
125	4816	500 V	85	50-182	10 MEGOHM	75	82 5	OSCILLATOR RESISTOR	
126	4817	500 V	86	50-183	10 MEGOHM	76	82 5	OSCILLATOR RESISTOR	
127	4818	500 V	87	50-184	10 MEGOHM	77	82 5	OSCILLATOR RESISTOR	
128	4819	500 V	88	50-185	10 MEGOHM	78	82 5	OSCILLATOR RESISTOR	
129	4820	500 V	89	50-186	10 MEGOHM	79	82 5	OSCILLATOR RESISTOR	
130	4821	500 V	90	50-187	10 MEGOHM	80	82 5	OSCILLATOR RESISTOR	
131	4822	500 V	91	50-188	10 MEGOHM	81	82 5	OSCILLATOR RESISTOR	
132	4823	500 V	92	50-189	10 MEGOHM	82	82 5	OSCILLATOR RESISTOR	
133	4824	500 V	93	50-190	10 MEGOHM	83	82 5	OSCILLATOR RESISTOR	
134	4825	500 V	94	50-191	10 MEGOHM	84	82 5	OSCILLATOR RESISTOR	
135	4826	500 V	95	50-192	10 MEGOHM	85	82 5	OSCILLATOR RESISTOR	
136	4827	500 V	96	50-193	10 MEGOHM	86	82 5	OSCILLATOR RESISTOR	
137	4828	500 V	97	50-194	10 MEGOHM	87	82 5	OSCILLATOR RESISTOR	
138	4829	500 V	98	50-195	10 MEGOHM	88	82 5	OSCILLATOR RESISTOR	
139	4830	500 V	99	50-196	10 MEGOHM	89	82 5	OSCILLATOR RESISTOR	
140	4831	500 V	100	50-197	10 MEGOHM	90	82 5	OSCILLATOR RESISTOR	
141	4832	500 V	101	50-198	10 MEGOHM	91	82 5	OSCILLATOR RESISTOR	
142	4833	500 V	102	50-199	10 MEGOHM	92	82 5	OSCILLATOR RESISTOR	
143	4834	500 V	103	50-200	10 MEGOHM	93	82 5	OSCILLATOR RESISTOR	
144	4835	500 V	104	50-201	10 MEGOHM	94	82 5	OSCILLATOR RESISTOR	
145	4836	500 V	105	50-202	10 MEGOHM	95	82 5	OSCILLATOR RESISTOR	
146	4837	500 V	106	50-203	10 MEGOHM	96	82 5	OSCILLATOR RESISTOR	
147	4838	500 V	107	50-204	10 MEGOHM	97	82 5	OSCILLATOR RESISTOR	
148	4839	500 V	108	50-205	10 MEGOHM	98	82 5	OSCILLATOR RESISTOR	
149	4840	500 V	109	50-206	10 MEGOHM	99	82 5	OSCILLATOR RESISTOR	
150	4841	500 V	110	50-207	10 MEGOHM	100	82 5	OSCILLATOR RESISTOR	
151	4842	500 V	111	50-208	10 MEGOHM	101	82 5	OSCILLATOR RESISTOR	
152	4843	500 V	112	50-209	10 MEGOHM	102	82 5	OSCILLATOR RESISTOR	
153	4844	500 V	113	50-210	10 MEGOHM	103	82 5	OSCILLATOR RESISTOR	
154	4845	500 V	114	50-211	10 MEGOHM	104	82 5	OSCILLATOR RESISTOR	
155	4846	500 V	115	50-212	10 MEGOHM	105	82 5	OSCILLATOR RESISTOR	
156	4847	500 V	116	50-213	10 MEGOHM	106	82 5	OSCILLATOR RESISTOR	
157	4848	500 V	117	50-214	10 MEGOHM	107	82 5	OSCILLATOR RESISTOR	
158	4849	500 V	118	50-215	10 MEGOHM	108	82 5	OSCILLATOR RESISTOR	
159	4850	500 V	119	50-216	10 MEGOHM	109	82 5	OSCILLATOR RESISTOR	
160	4851	500 V	120	50-217	10 MEGOHM	110	82 5	OSCILLATOR RESISTOR	
161	4852	500 V	121	50-218	10 MEGOHM	111	82 5	OSCILLATOR RESISTOR	
162	4853	500 V	122	50-219	10 MEGOHM	112	82 5	OSCILLATOR RESISTOR	
163	4854	500 V	123	50-220	10 MEGOHM	113	82 5	OSCILLATOR RESISTOR	
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CONVENTIONAL ALIGNMENT
SEE SPECIAL SECTION VOLUME VIII

This model has been designed to cover two separate frequency bands, a broadcast band from 540 K.C. to 1630 K.C. and a short wave band from 5.7 to 18 M.C. The dial scale has been calibrated directly in kilocycles (less the final 0) on the broadcast band, while the short wave band is calibrated directly in megacycles.