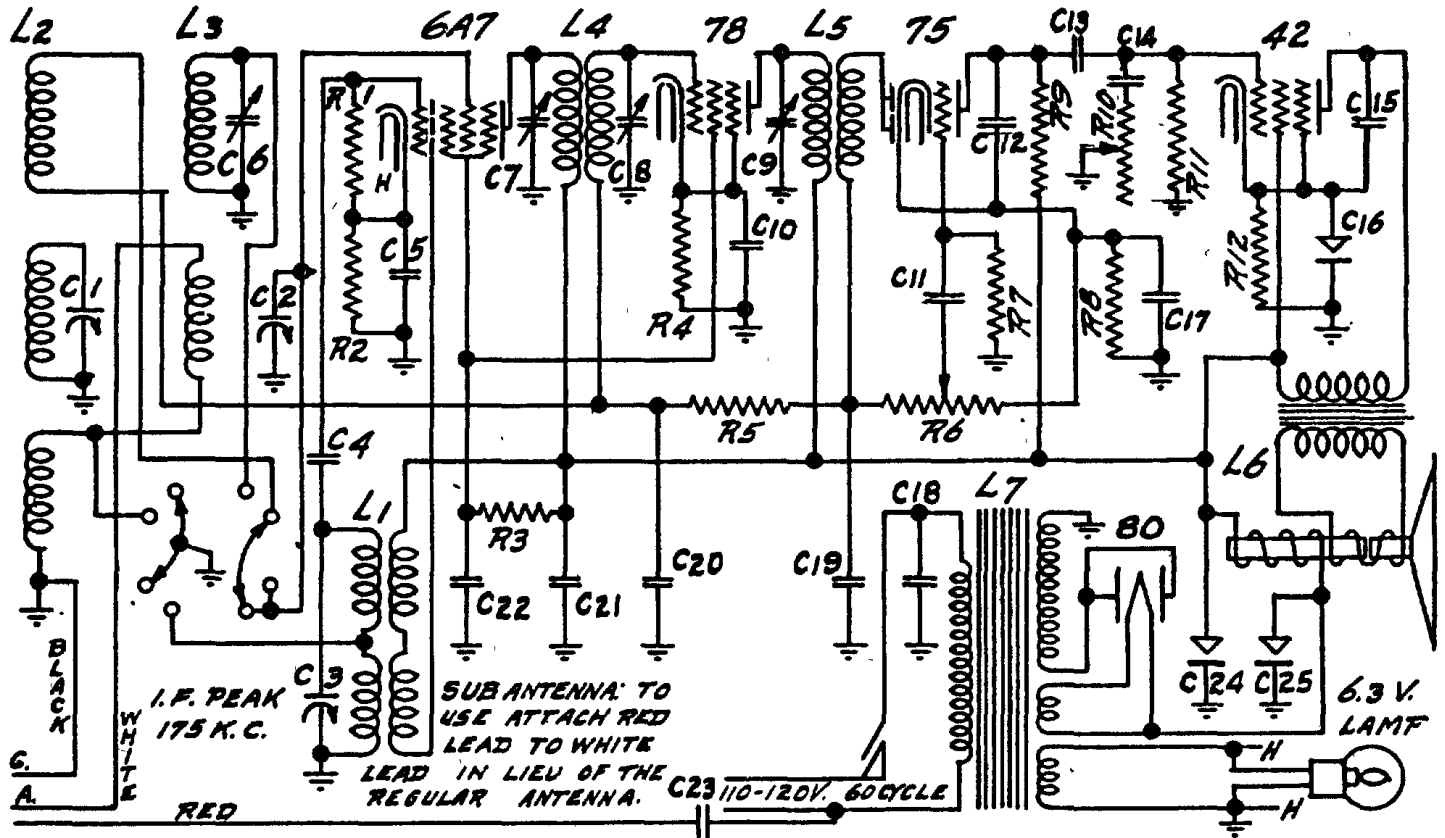


25-2106



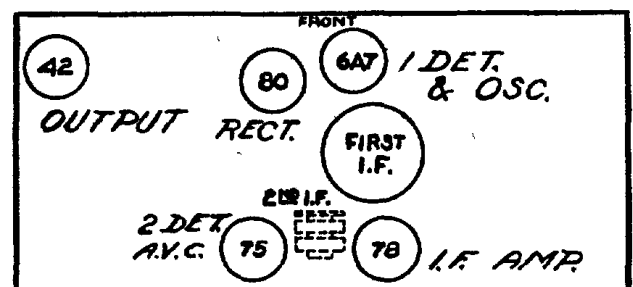
FOR ALIGNMENT SEE INDEX

CODE	PART NO.	RESISTORS
R1	53-898	50,000 Ohm 6A7 Grid Resistor
R2	53-1062	250 Ohm 6A7 Cathode Resistor
R3	53-1042	25,000 Ohm 6A7 & 78 Screen Resistor
R4	53-1063	500 Ohm 78 Cathode Resistor
R5	53-926	1 Meg Ohm A.V.C. Network Resistor
R6	19-1291	500,000 Ohm Volume Control & Switch
R7	53-925	500,000 Ohm 75 Grid Resistor
R8	53-919	5,000 Ohm 75 Cathode Resistor
R9	53-924	250,000 Ohm 75 Plate Resistor
R10	19-1317	250,000 Ohm Tone Control
R11	53-925	500,000 Ohm 42 Grid Resistor
R12	53-1063	500 Ohm 42 Cathode Resistor

## CONDENSERS

C1	77-833	366 MMFD. Preselctor Section of 3 Gang
C2	77-833	366 MMFD. Preselctor Section of 3 Gang
C3	77-833	328 MMFD. Oscillator Section of 3 Gang
C4	76-2002	.00005 Mfd. Mica Oscillator Grid Condenser
C5	75-2006	.1 Mfd. 200 V. Paper 6A7 Cathode By-Pass Cond.
C6	78-2010	3-30 MMFD. Police Band Preselctor Trimmer Cond.
C7	78-2008	First I.F. Primary Trimmer Condenser
C8	78-2011	First I.F. Secondary Trimmer Condenser
C9	78-2009	Second I.F. Trimmer Condenser
C10	75-2003	.1 Mfd. 200 V. Paper 78 Cathode By-Pass Cond.
C11	75-2003	.01 Mfd. 400 V. Paper Audio Feed Condenser
C12	76-662	.002 Mfd. Mica 75 Plate Filter Condenser
C13	75-2003	.01 Mfd. 400 V. Paper Audio Feed Condenser
C14	75-2003	.01 Mfd. 400 V. Paper Tone Control Condenser
C15	75-2001	.002 Mfd. 600 V. Paper 42 Plate Filter Cond.
C16	18-928	25 Mfd. 25 V. Dry Electrolytic Condenser
C17	75-2005	.1 Mfd. 200 V. Paper 75 Cathode By-Pass Cond.
C18	75-2003	.01 Mfd. 400 V. Paper Line By-Pass Condenser
C19	76-307	.0005 Mfd. Mica Diode Filter Condenser
C20	75-2005	.1 Mfd. 200 V. Paper A.V.C. Network By-Pass Co
C21	75-2011	.5 Mfd. 200 V. Paper B Supply By-Pass Condense
C22	75-2005	.1 Mfd. 200 V. Paper 6A7 & 78 Screen By-Pass C
C23	75-2003	.01 Mfd. 400 V. Paper Sub-Antenna Condenser
C24	18-2006	16 Mfd. 250 W.V. Electrolytic Condenser
C25	18-2005	12 Mfd. 325 W.V. Electrolytic Condenser

## LOCATION OF TUBES

FOR USE ONLY WITH  
110-120 V . 50-60 CYCLEPILOT LIGHTS 6-8 V.  
I. F. PEAK 175 K.C.