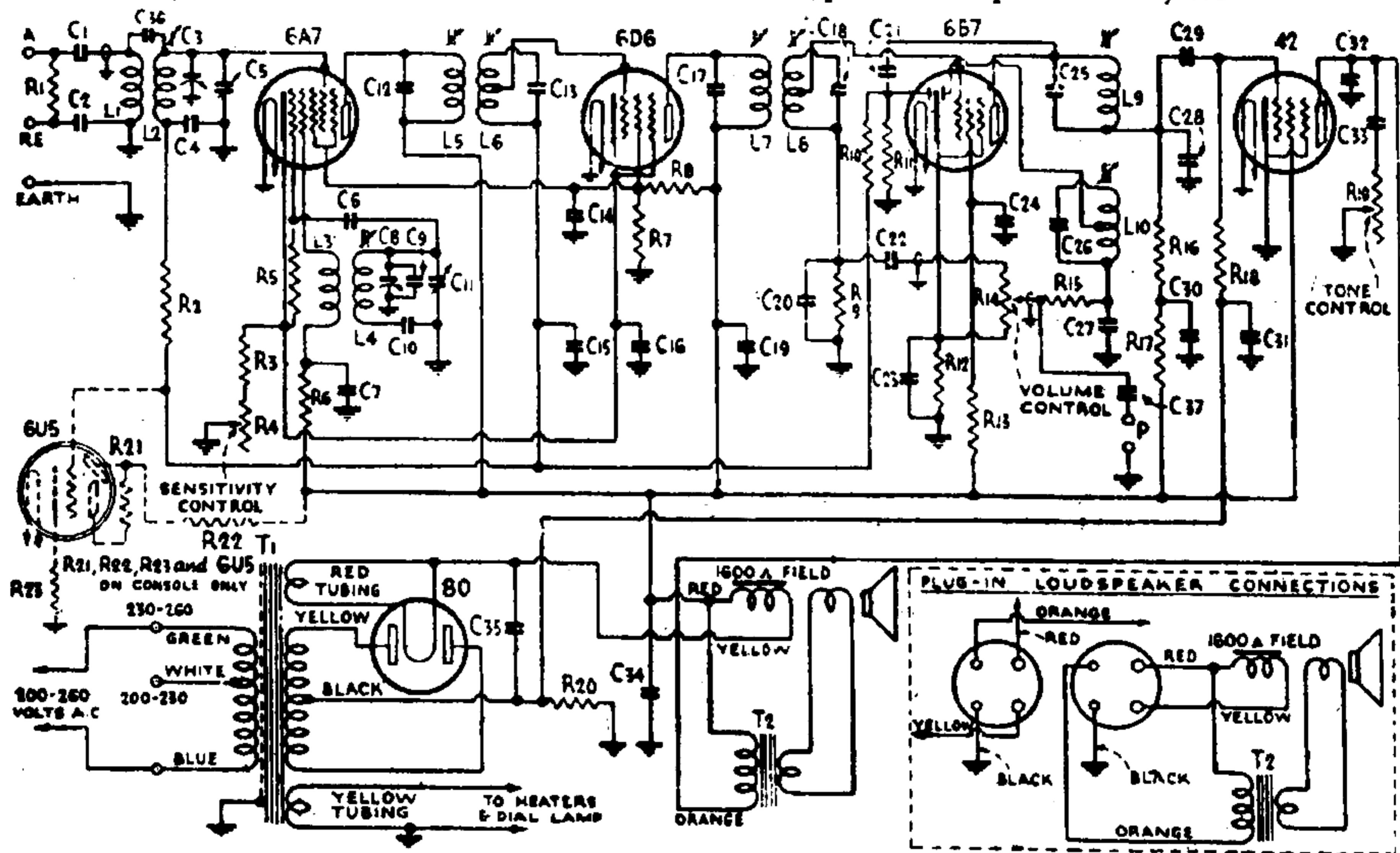


FISK RADIOLA 51 & 162

Five Valve, Medium Wave, A.C. Operated Superheterodynes



Code	Part	COILS	Code	Part	RESISTORS	Code	Part	CONDENSERS
L1, L2	4353	Aerial Coil	R1		100,000 ohms, 1/2 watt	C1		500 mmfd. Mica
L3, L4	4354	Oscillator Coil	R2		100,000 ohms, 1/2 watt	C2		500 mmfd. Mica
L5, L6	4327	1st I.F. Transformer	R3		450 Ω 1/2w (R51), 400 Ω 1/2w (R162)	C3	3658	2-10 mmfd. Air Trimmer
L7, L8	4327	2nd I.F. Transformer	R4	4396	3000 ohms, Sens. Control	C4		.05 mfd. Paper
L9, L10	4329	3rd I.F. Transformer	R5		60,000 ohms, 1/2 watt	C5	4369	Variable Condenser
			R6		20,000 ohms, 1/2 watt		(R51)	
			R7		30,000 ohms, 1 watt	C6		110 mmfd. Mica (L)
			R8		30,000 ohms, 1 watt	C7		.05 mfd. Paper
			R9		1.75 Megohms, 1/2 watt	C8	3661	2-20 mmfd. Air Trimmer
			R10		1.75 Megohms, 1/2 watt	C9		14 mmfd. Mica (C)
			R11		1.75 Megohms, 1/2 watt	C10		440 mmfd. Mica (Podder)
			R12		2000 ohms, 1/2 watt	C11	4369	Variable Condenser
			R13		500,000 ohms, 1 watt		(R51)	
			R14	4285	250,000 ohms, Vol. Control	C12		115 mmfd. Mica (A)
			R15		300,000 ohms, 1/2 watt	C13		130 mmfd. Mica (H)
			R16		100,000 ohms, 1 watt	C14		.1 mfd. Paper
			R17		20,000 ohms, 1/2 watt	C15		.05 mfd. Paper
			R18		300,000 ohms, 1/2 watt	C16		.1 mfd. Paper
			R19	4284	100,000 ohms, Tone Control	C17		115 mmfd. Mica (A)
			R20		400 ohms, 3 watt W.W.	C18		130 mmfd. Mica (H)
			R21		1 Megohm, 1 watt (R162)	C19		.5 mfd. Paper
			R22		20,000 ohms, 1 watt (R162)	C20		200 mmfd. Mica (J)
			R23		600 ohms, 1/2 watt (R162)	C21		50 mmfd. Mica (D)
						C22		.05 mfd. Paper
						C23		25 mfd. 25V. Electrolytic
						C24		.1 mfd. Paper
						C25		115 mmfd. Mica (A)
						C26		130 mmfd. Mica (H)
						C27		200 mmfd. Mica (J)
						C28		700 mmfd. Mica
						C29		.05 mfd. Paper
						C30		.25 mfd. Paper
						C31		25 mfd. 25V. Electrolytic
						C32		.005 mfd. Paper
						C33		.035 mfd. Paper
						C34		8 mfd. 500V. Electrolytic
						C35		8 mfd. 500V. Electrolytic
						C36		4 mmfd. Mica (I)
						C37		.05 mfd. Paper (R162)