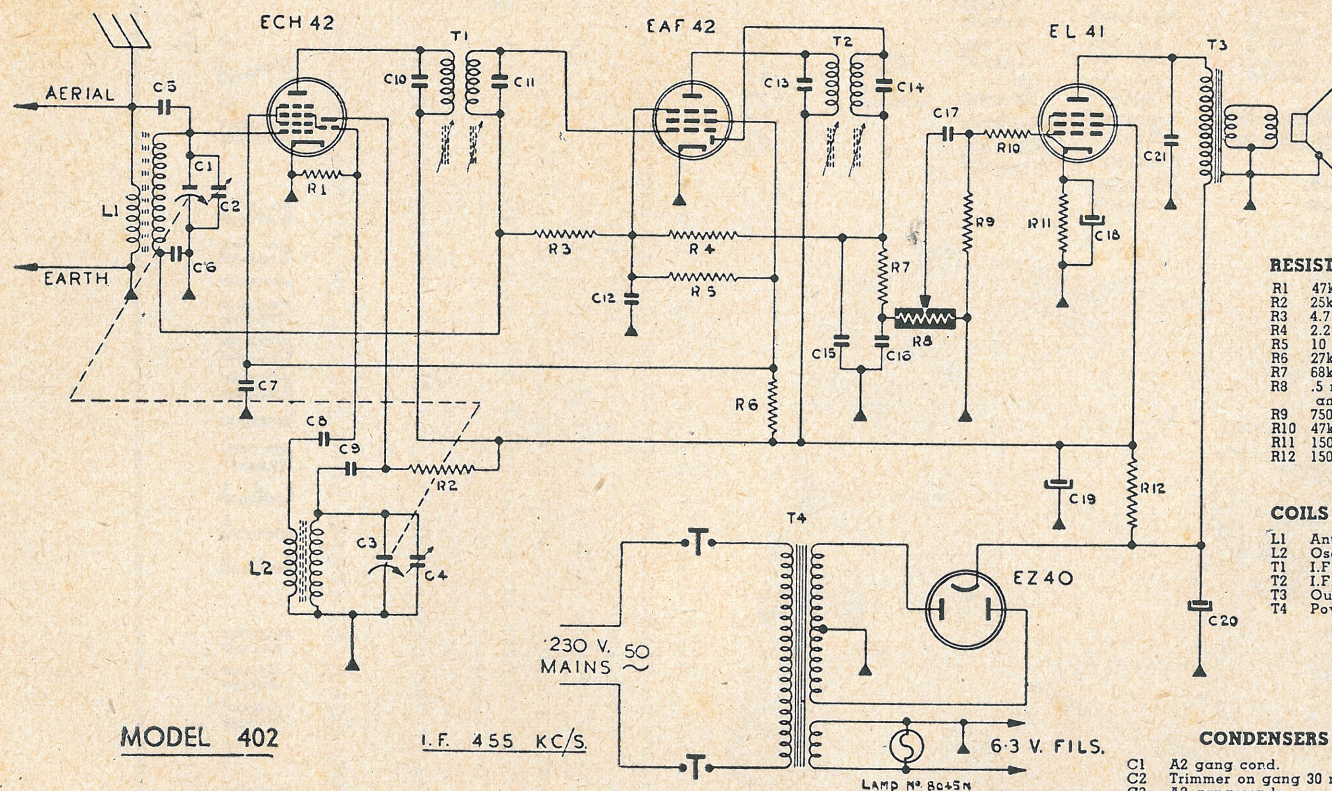


402

C	3	6	1	2	7	8	9	3	4	10	11	12	13	5	14	6	17	19	18	21	20
R				1				2			3		4	5	6	7	8	9	10	11	12



MODEL 402

I.F. 455 KC/S.

RESISTANCE AND CONDENSER VALUES

RESISTORS

- R1 47k Ω w. carbon
- R2 25k Ω w. carbon
- R3 4.7 meg. Ω w. carbon
- R4 2.2 meg. Ω w. carbon
- R5 10 meg. Ω w. carbon
- R6 27k Ω w. carbon
- R7 68k Ω w. carbon
- R8 .5 meg. vol. control and switch
- R9 750k Ω w. carbon
- R10 47k Ω w. carbon
- R11 150 ohms. Ω w. carbon
- R12 1500 ohms. Ω w. carbon

COILS

- L1 Ant. coil VK-469-54
- L2 Osc. coil VK-471-36
- T1 I.F. trans. A3-124-25
- T2 I.F. trans. A3-124-25
- T3 Output trans. VK-670-70
- T4 Power trans. VK-630-60

CONDENSERS

- C1 A2 gang cond.
- C2 Trimmer on gang 30 mmfd.
- C3 A2 gang cond.
- C4 Trimmer on gang 30 mmfd.
- C5 3.9 mmfd. ceramic
- C6 .05 mfd. 350v. paper
- C7 .05 mfd. 500v. paper
- C8 56 mmfd. ceramic
- C9 150 mmfd. ceramic
- C10 I.F. condenser
- C11 I.F. condenser
- C12 500 mmfd. mica
- C13 I.F. condenser
- C14 I.F. condenser
- C15 100 mmfd. ceramic
- C16 100 mmfd. ceramic
- C17 .01 mfd. 600v. paper
- C18 100 mfd. 10v. } Triple
- C19 50 mfd. 350v. } elec.
- C20 50 mfd. 350v. } electrolytic
- C21 .005 mfd. 600v. paper