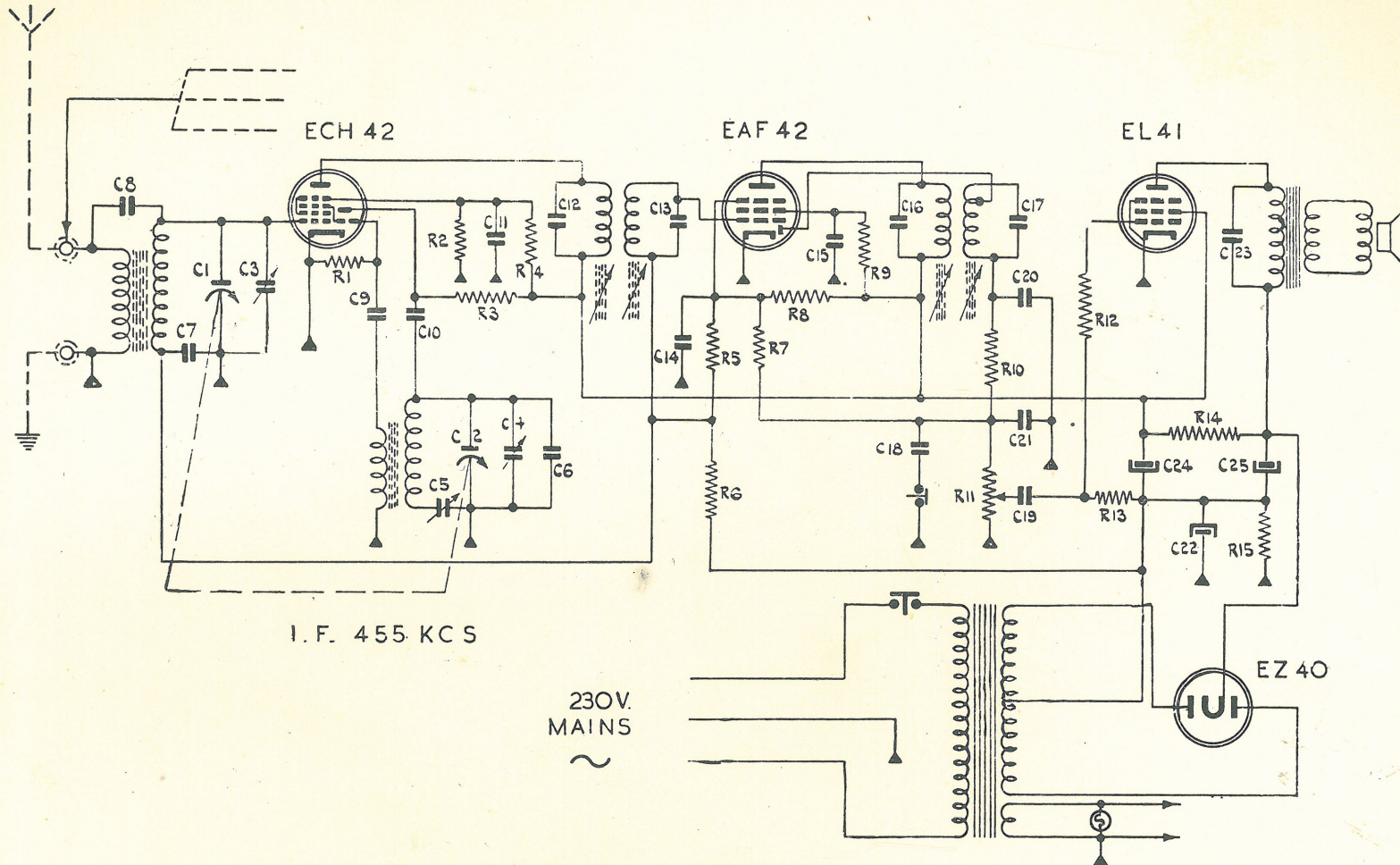


PHILIPS MODEL 208

Mullard 420

C	8	7	1	3	9	10	5	2	11	4	6	12	13	14	15	16	18	17	19	20	21	24	22	23	25
R					1	2	3	4					5	6	7	8	9		10	11	12	13	14	15	



C.1 } Ganged Tuning Condenser
C.2 } 13-496 mmfd.
C.3 3-30 mmfd. Trimmer
C.4 3-30 mmfd. Trimmer
C.5 150-750 mmfd. Padder
C.6 10 mmfd. ceramic
C.7 .05 mfd. 400 v. paper
C.8 5 mmfd. ceramic
C.9 56 mmfd. ceramic
C.10 150 mmfd. ceramic

C.11 .02 mfd. 400 v. paper
C.12 110 mmfd. ceramic
C.13 110 mmfd. ceramic
C.14 .02 mfd. 400 v. paper
C.15 .01 mfd. 400 v. paper
C.16 110 mmfd. ceramic
C.17 110 mmfd. ceramic
C.18 .0014 mfd. 400 v. paper
C.19 .01 mfd. 400 v. paper
C.20 100 mmfd. ceramic

C.21 100 mmfd. ceramic
C.22 100 mfd. 10 v. electrolytic
C.23 .004 mfd. 400 v. paper
C.24 50 mfd. 350 v. } Double
C.25 50 mfd. 350 v. } electrolytic
R.1 47 K. ½ watt
R.2 47 K. ½ watt
R.3 25 K. ½ watt
R.4 25 K. 1 watt
R.5 750 K. ½ watt

R.6 2.2 m. ½ watt
R.7 1 m. ½ watt
R.8 15 m. ½ watt
R.9 100 K. ½ watt
R.10 50 K. ½ watt
R.11 ½ meg. volume control
R.12 10 K. ½ watt
R.13 500 K. 1 watt
R.14 2,200 ohms. 2 watt
R.15 150 ohms 1 watt

Mullard 420A

Same as Mullard 420 / Philips 208 except uses AZ41 rectifier. Power transformer has an additional 4V tap for the AZ41.