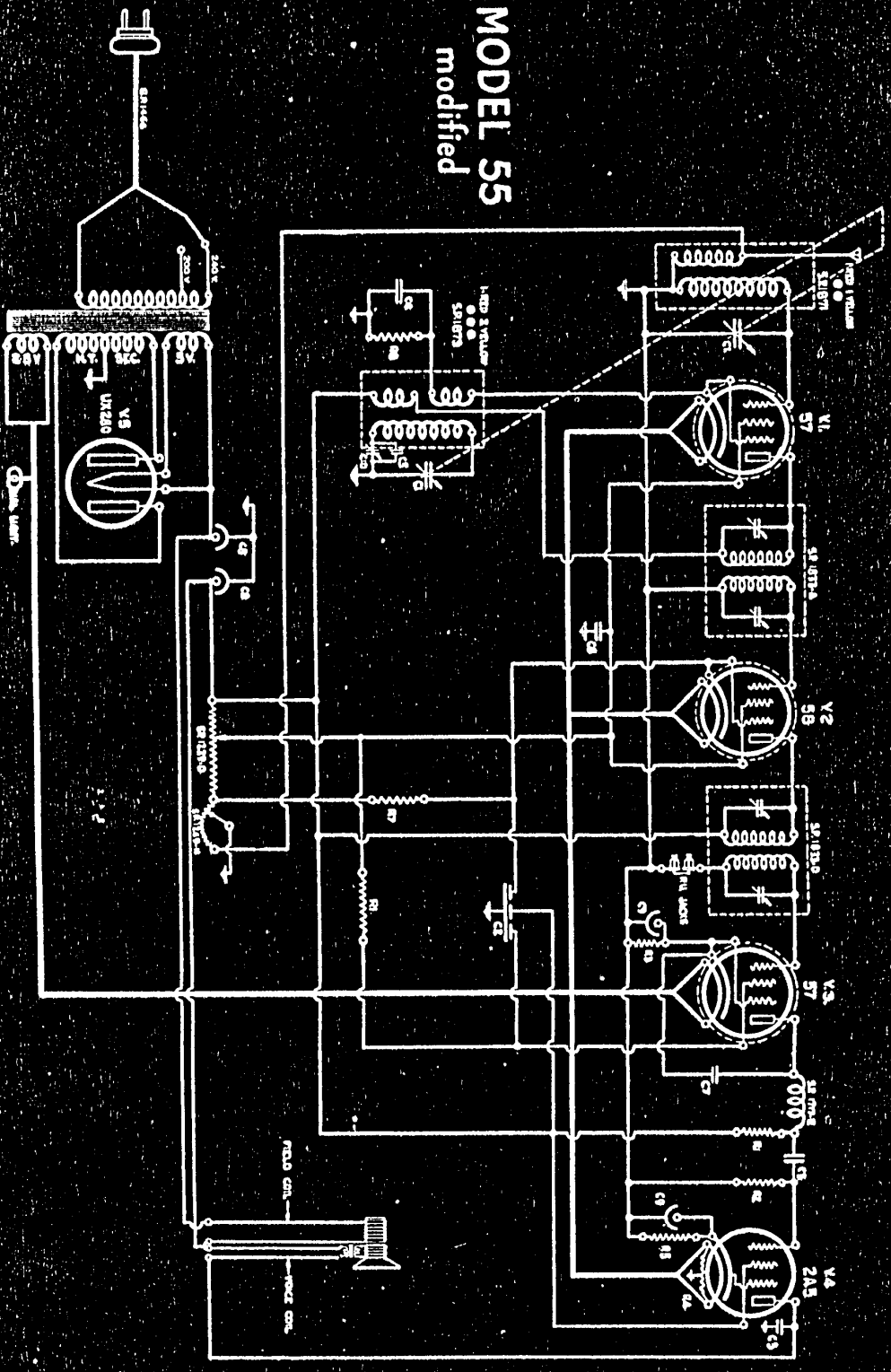


I.F. Frequency 460 K.C.

MODEL 55 modified



- C1—2 gang variable condensa
- C2—3x.25 Mfd. condensor
- C3—.01 " "
- C4—.0015 " "
- C5—.00015 " "

- C 6—.5 Mfd. condensor
- C 7—.0003 " "
- C 8—.8 " "
- C 9—.2X10 " "
- C10—Padder " "

- R1 = 250,000w resistor
- R2 = 500,000w " "
- R3 = 10,000w " "
- R4 = 20w C.T.
- R5 = 1000w resistor

- R6 = 5000w " "
- R7 = 110w " "
- R250D = 15,000w S.T.D.
- 1500H = 5000w V.C.