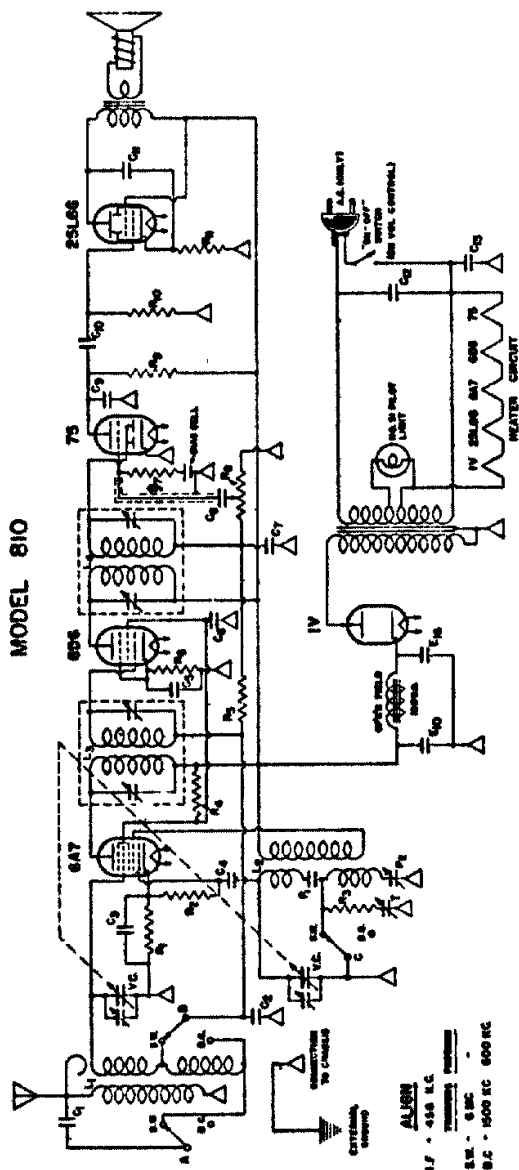


MODEL 810



- C₁ - .005 - 400 V
- C₂ - .02 - 500 V
- C₃ - .05 - 400 V
- C₄ - .001 - MICA
- C₅ - .05 - 400 V
- C₆ - .02 - 400 V
- C₇ - .00025 - MICA
- L₁ - COMBINATION ANTENNA COIL
- L₂ - COMBINATION OSCILLATOR COIL
- L₃ - 400 K.C. INPUT LF
- L₄ - 400 K.C. OUTPUT LF
- P₁ - 250 MAF MICA PINDER
- P₂ - 700 MAF MAF PINDER
- E-10 - 10 MPTL 250 V W
- E-16 - 16 " "
- VC - 400 MAF MAX VARIABLE COND
- T - 3-35 MAF THERMISTOR

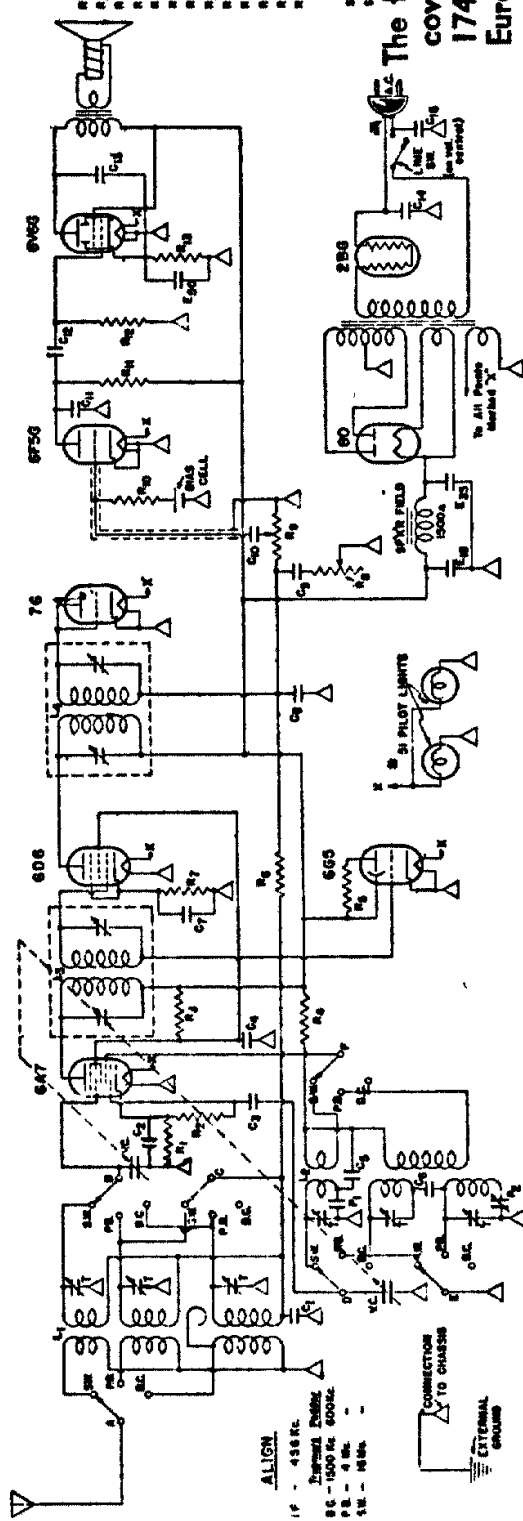
- R₁ - 250 OHM 1/4 WATT
- R₂ - 50,000 - " "
- R₃ - 50 - " "
- R₄ - 25,000 - " "
- R₅ - 3,000,000 - " "
- R₆ - 400 - " "
- R₇ - 750,000 - " "
- R₈ - 500,000 - VOL CONTROL
- R₉ - 500,000 - 1/4 WATT
- R₁₀ - 500,000 - " "
- R₁₁ - 300 - " "

SWITCHES A.B.C. - 3 POLE DOUBLE
TUNING WAVE BAND SWITCH

The frequency ranges covered are: Standard broadcast 540 to 1740 kc., Foreign Short Wave 7200 to 2150 kc.

CONVENTIONAL ALIGNMENT, SEE SPECIAL SECTION of Vol. VIII

MODELS 828, 838



- C₁ - .05 - 200 V
- C₂ - .05 - 200 V
- C₃ - .0001 - MICA
- C₄ - .02 - 400 V
- C₅ - .02 - 400 V
- C₆ - .000175 - MICA
- C₇ - .02 - 200 V
- C₈ - .00025 - MICA
- R₁ - 250 OHM 1/4 WATT
- R₂ - 50,000 - " "
- R₃ - 50,000 - " "
- R₄ - 50,000 - " "
- R₅ - 1,000,000 - " "
- R₆ - 1,000,000 - " "
- R₇ - 400 - " "
- R₈ - 500,000 - " "
- R₉ - 500,000 - VOL CONTROL
- R₁₀ - 750,000 - 1/4 WATT
- R₁₁ - 500,000 - " "
- R₁₂ - 500,000 - " "
- R₁₃ - 300 - " "
- L₁ - COMBINATION 3-BAND ANT. COIL
- L₂ - COMBINATION 3-BAND OSC. COIL
- L₃ - INPUT LF
- L₄ - OUTPUT LF
- E-15 - 15 MPTL - 350 V W
- E-16 - 16 " - 400 - " "
- E-17 - 17 " - 15 MPTL
- VC - 410 MAF MAX VARIABLE COND
- T - 2.35 MAF THERMISTOR
- P₁ - 4700 MAF PINDER
- P₂ - 800 MAF MAX PINDER

SWITCHES A.B.C. - 3 DECK EACH DECK 3
SECTION, 1 TO 3 POSITION EACH SECTION

The frequency ranges covered are: Standard broadcast 540 to 1740 kc. - Police band 55 to 180 meters - European band 16 to 52 meters.

CONVENTIONAL ALIGNMENT, SEE SPECIAL SECTION of Vol. VIII