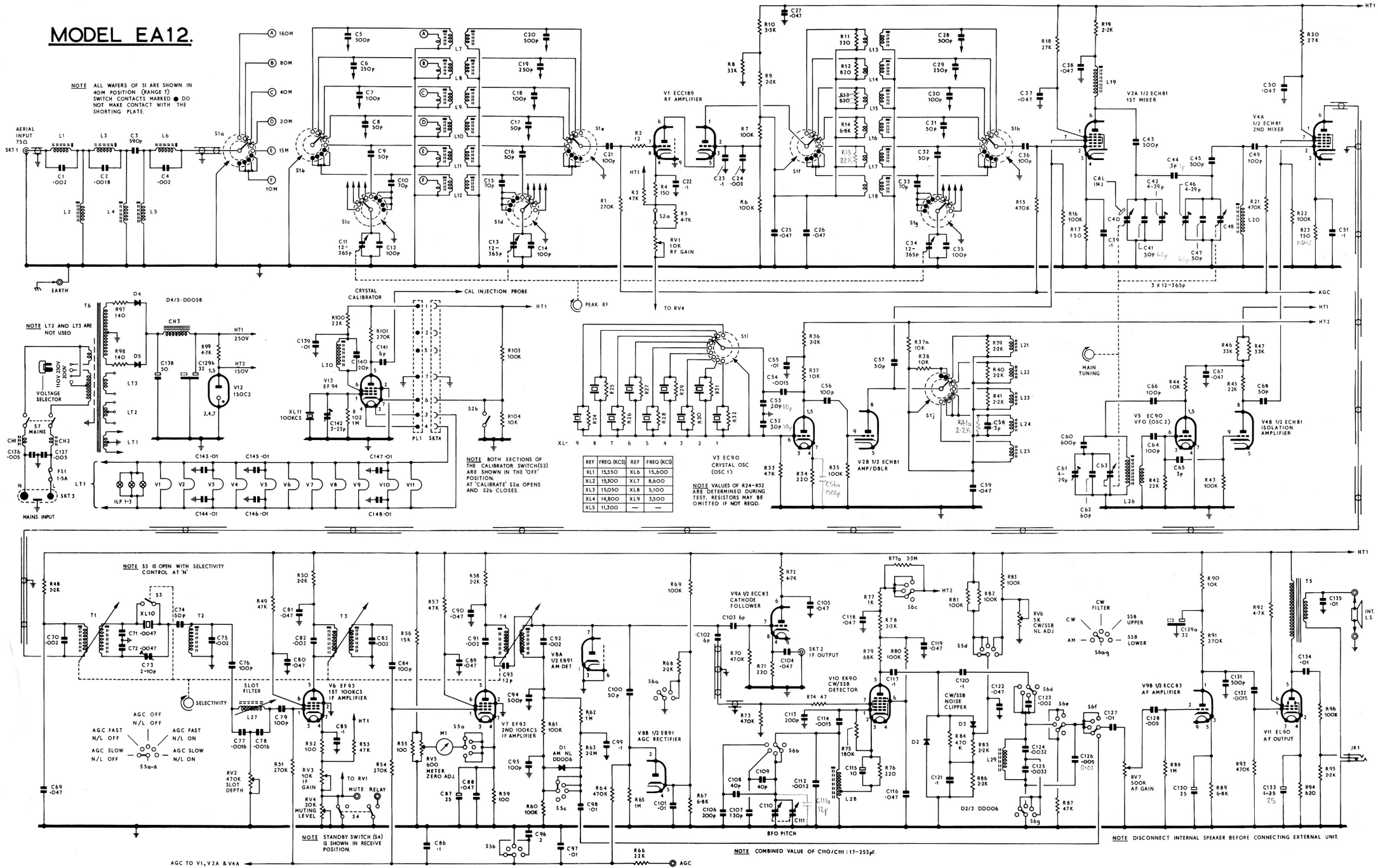


MODEL EA12.



CIRCUIT REVISIONS

The following corrections should be made to the circuit diagram bound at the rear of this Instruction Manual. Corrections have been incorporated in Appendix "B" and also in the text where this was necessary.

1. Change C41 to read:- "60pF."
2. Change C44 to read:- "1pF."
3. Change C47 to read:- "60pF."
4. Change C52 to read:- "10pF."
5. Change C53 to read:- "10pF."
6. Add:- "C56a 1500pF" connected in parallel with R34.
7. Delete:- "C58." Substitute a "2.2K" resistor in its place (i.e. as on L21, L22 and L23). Allocate reference "R41a" to this resistor.
8. Add:- "C111a 12pF" connected in parallel with C110/C111.
9. Change C126 to read:- "0.01μF."
10. Change C133 to read:- "25μF."
11. Show R3 connected to the other side of S2a (i.e. to junction of R4/R5).
12. Transfer R13 from primary of L15 to primary of L17. Change value to:- "22K."

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CIRCUIT REVISIONS

The following additional corrections should be made to the circuit diagram bound at the rear of this Instruction Manual, and also in Appendix "B".

1. Change C41 to read:- "50pF"
2. Change C111a to read:- "20pF"
3. Add footnote reading C77 and C78 may be 1500pF.

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