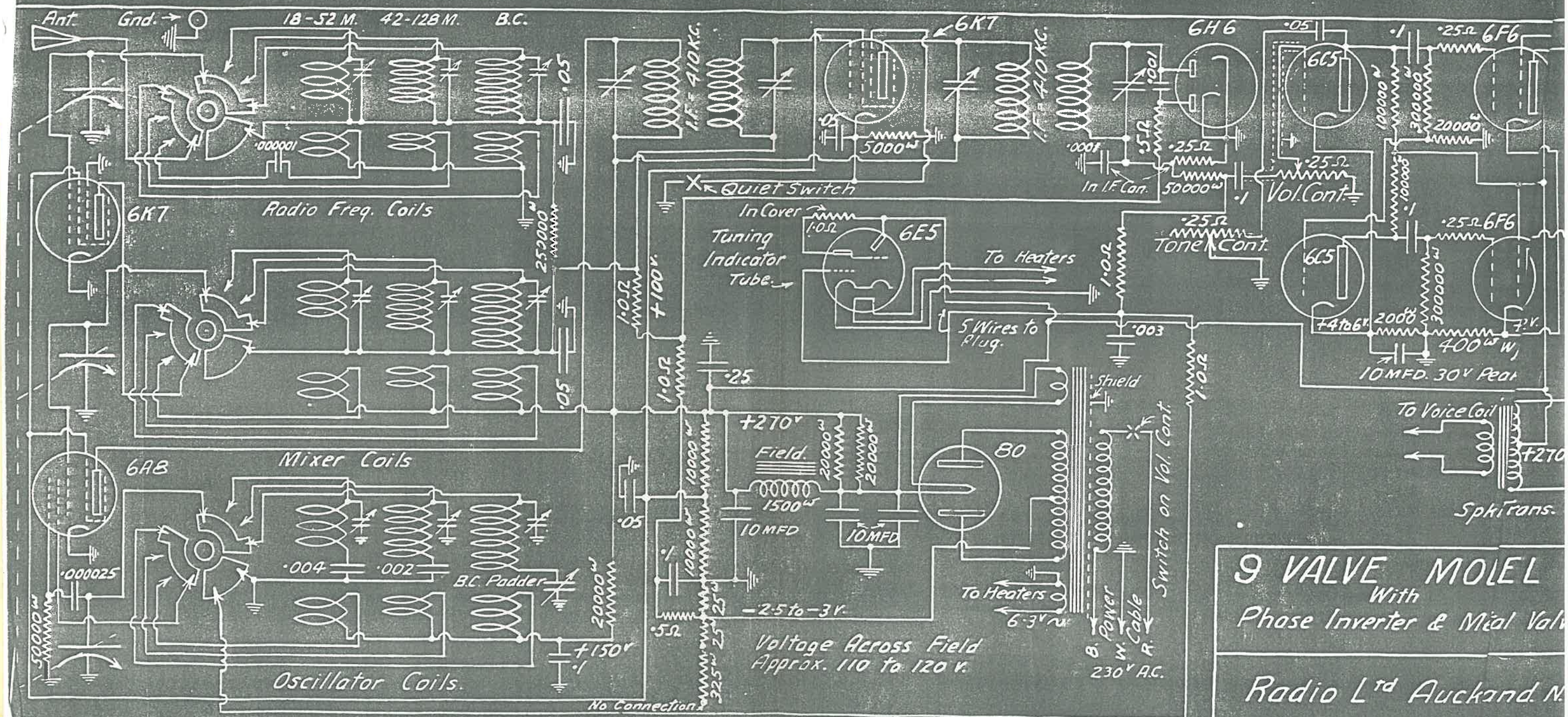


N.B. The three Segments of Each Switch Section should be Rotated 30° for Medium Wave Band, & 60° for Short Wave Band, from Right to Left.

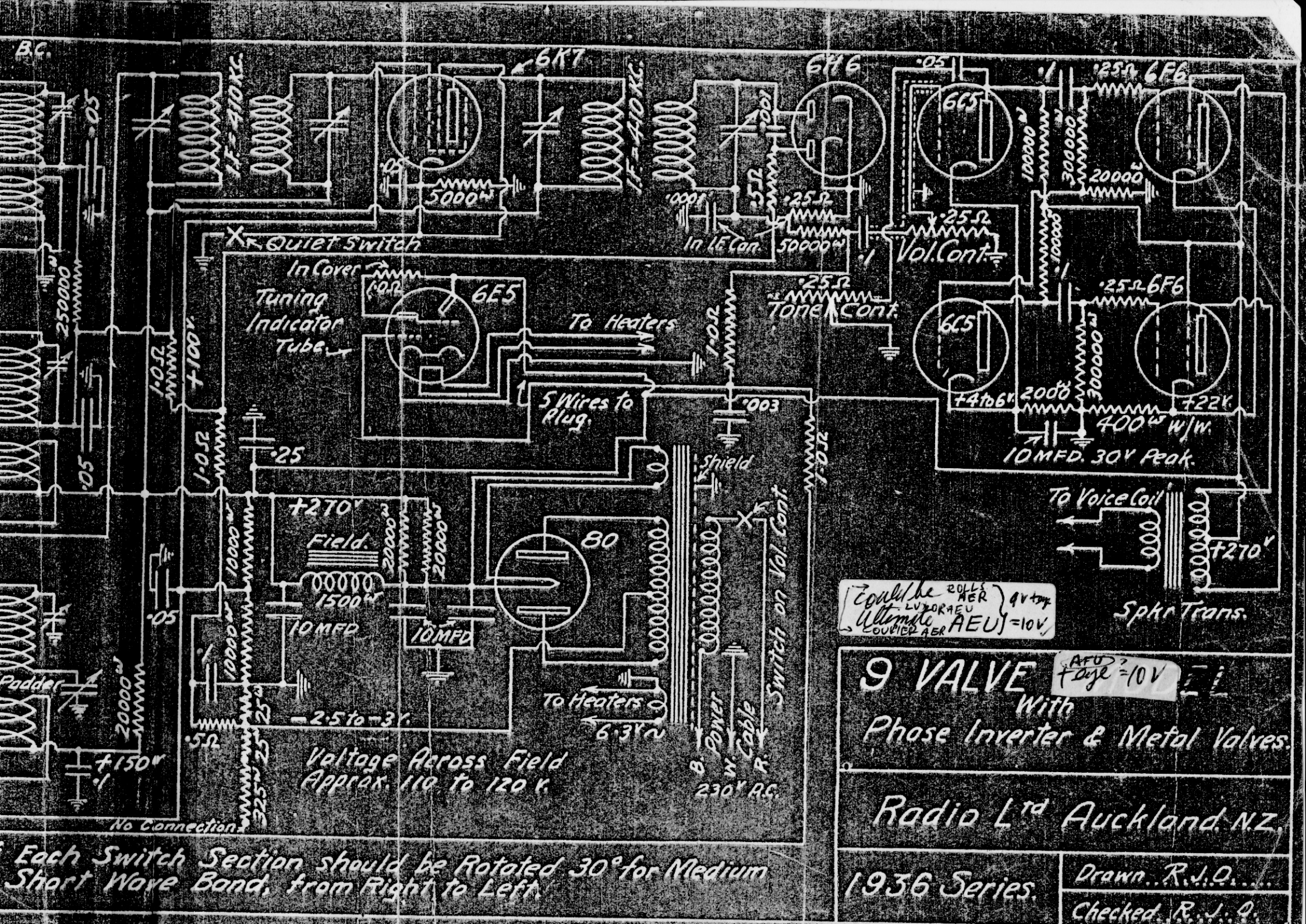
9 VALVE MODEL
With
Phase Inverter & Metal Valves

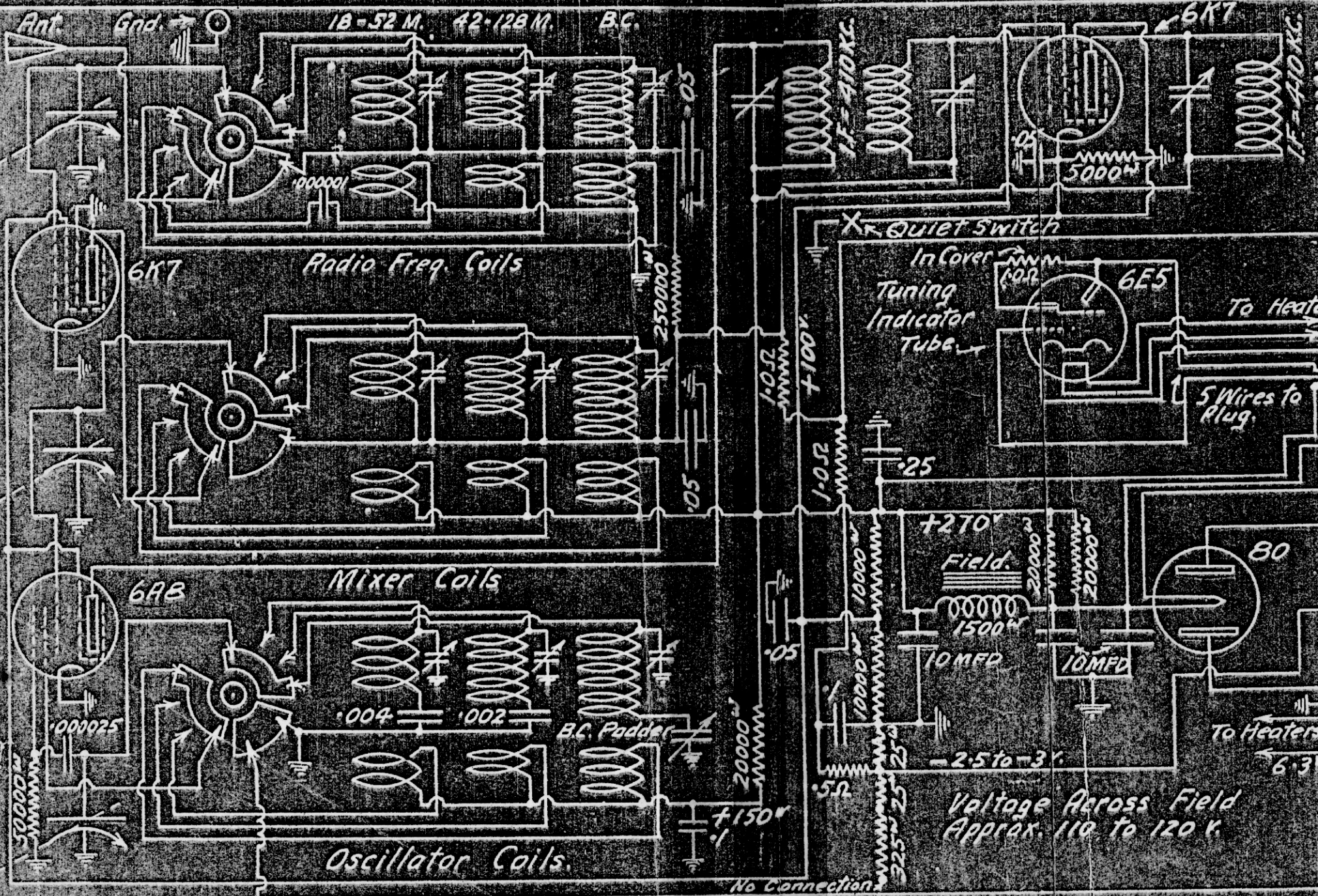
Radio Ltd Auckland N.Z.

1936 Series.

Drawn R.J.O.

Checkd R.J.O.


B.C.
6K7
6H6
6C5
6F6
6E5
80
I.F. = 410 KC.
Quiet Switch
In Cover
Tuning Indicator Tube
To Heaters
5 Wires to Plug
In I.F. Con.
Vol. Cont.
Tone Cont.
Shield
Field.
+270V
1500ω
10 MFD
-2.5 to -3V.
Voltage Across Field Approx. 110 to 120 V.
To Heaters 6.3V
B Power
W Cable
R
230V A.C.
Switch on Vol. Cont.
+4 to 6V
+22V
400ω W/W.
10 MFD. 30V Peak.
To Voice Coil
+270V
Spkr Trans.
Padder
+150V
No Connection
Could be ROLLS AER LUDORAEU Ultimate COUDIER AER AEU } 4V + 6V = 10V
AFU + Cage = 10V
9 VALVE
With
Phase Inverter & Metal Valves.
Radio Ltd Auckland N.Z.
1936 Series.
Drawn R.J.O.
Checked R.J.O.
Each Switch Section should be Rotated 30° for Medium Short Wave Band, from Right to Left.



N.B. The three Segments of Each Switch Section should be Rotated 30° f
Wave Band, & 60° for Short Wave Band, from Right to Left.