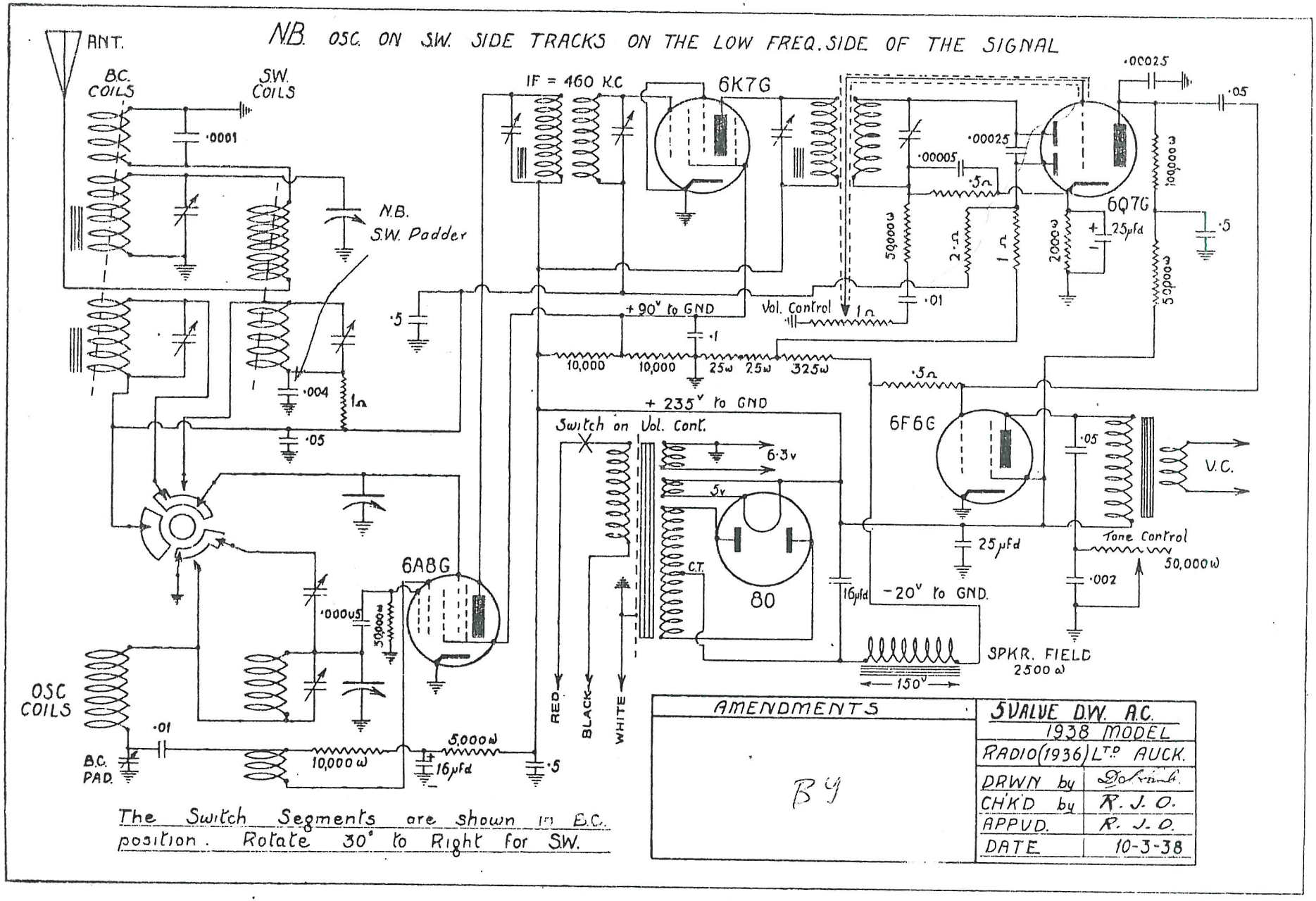
N.B. OSC. ON S.W. SIDE TRACKS ON THE LOW FREQ. SIDE OF THE SIGNAL
ANT.
B.C. COILS
S.W. COILS
·0001
N.B. S.W. Padder
·004
1Ω
·05
·5
IF = 460 K.C.
6K7G
+ 90V to GND
·1
10,000
10,000
25w
25w
325w
Vol. Control
1Ω
·00005
·5Ω
·00025
50000ω
2·Ω
1Ω
·01
6Q7G
2000ω
25μfd
100,000ω
500ω
·00025
·05
·5
+ 235V to GND
Switch on Vol. Cont.
6·3v
5v
C.T.
80
16μfd
-20V to GND.
6F6G
·05
V.C.
25μfd
Tone Control
50,000ω
·002
SPKR. FIELD
2500ω
150V
6A8G
·000015
50,000ω
OSC COILS
·01
B.C. PAD.
10,000ω
5,000ω
16μfd
·5
RED
BLACK
WHITE
The Switch Segments are shown in B.C. position. Rotate 30° to Right for S.W.
AMENDMENTS
BY
5 VALVE D.W. A.C.
1938 MODEL
RADIO (1936) LTD. AUCK.
DRWN by
CH'KD by R. J. O.
APPVD. R. J. O.
DATE 10-3-38