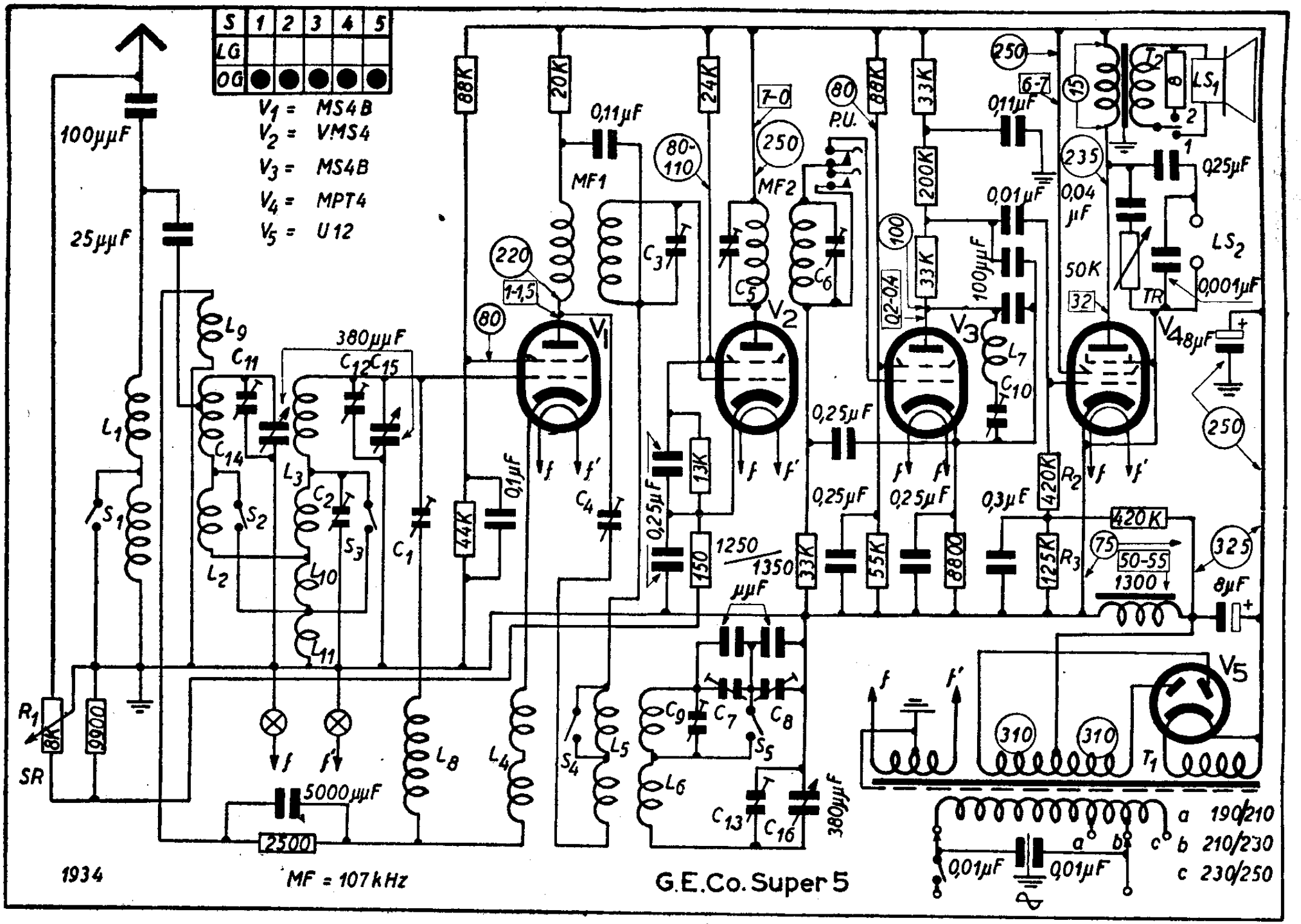
S 1 2 3 4 5
LG
OG
V1 = MS4B
V2 = VMS4
V3 = MS4B
V4 = MPT4
V5 = U12
100µµF
25µµF
380µµF
0,11µF
MF1
MF2
80-110
7-0
250
P.U.
80
88K
20K
24K
33K
200K
0,01µF
100µµF
50K
TR
0,001µF
0,04 µF
0,25µF
0,48µF
0,3µF
0,25µF
13K
150
1250/1350 µµF
33K
55K
8800
125K
420K
R2
R3
50-55
1300
8µF
325
75
235
100
Q2-04
32
6-7
15
220
1-1,5
80
44K
0,1µF
L1
L2
L3
L4
L5
L6
L7
L8
L9
L10
L11
C1
C2
C3
C4
C5
C6
C7
C8
C9
C10
C11
C12
C13
C14
C15
C16
S1
S2
S3
S4
S5
R1
8K
6000
SR
5000µµF
2500
T1
T2
LS1
LS2
310
a 190/210
b 210/230
c 230/250
0,01µF
1934
MF = 107 kHz
G.E.Co. Super 5