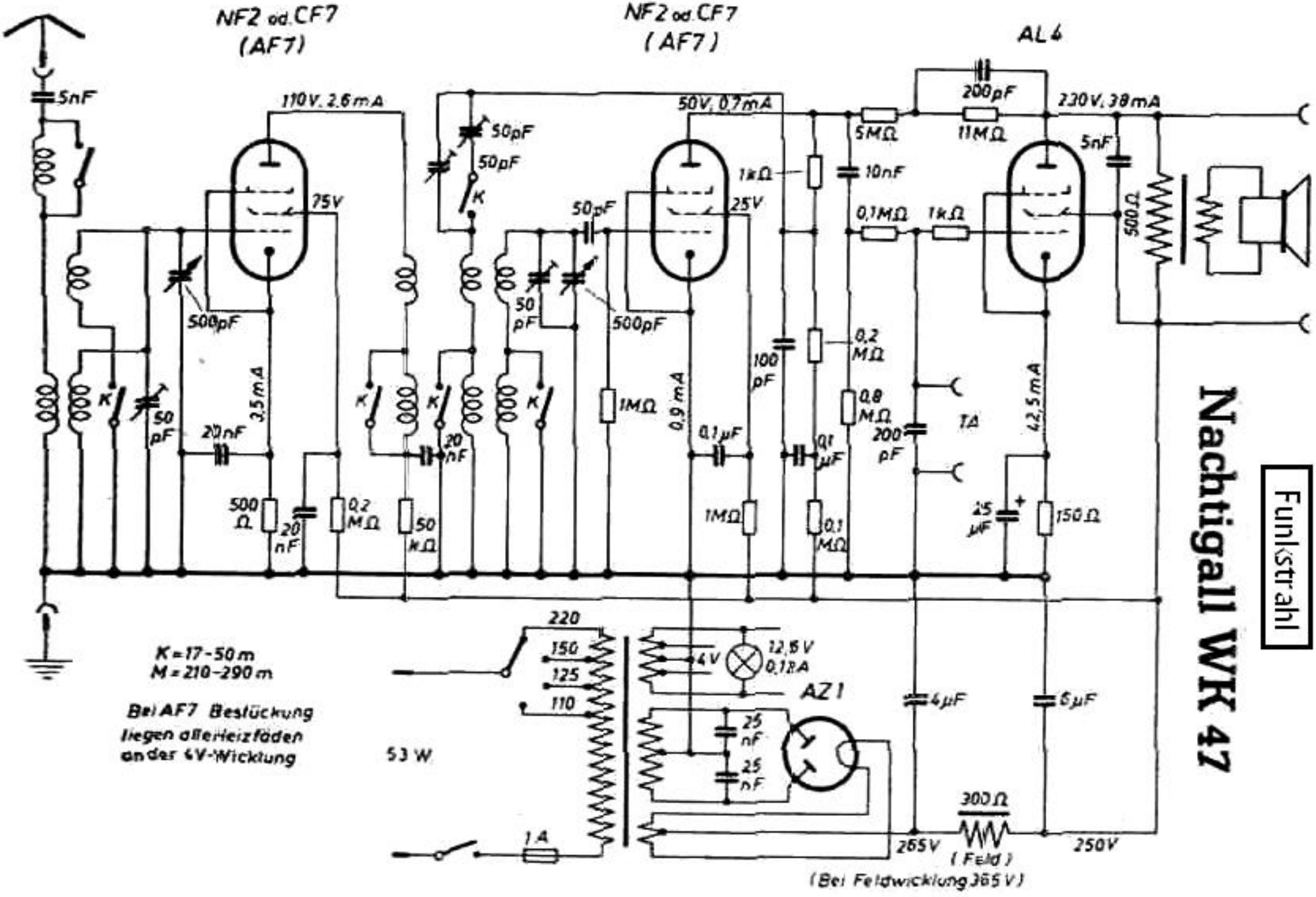
NF2 od. CF7
(AF7)
NF2 od. CF7
(AF7)
AL4
Nachtigall WK 47
Funkstrahl
5nF
110V. 2,6mA
75V
50pF
50pF
K
50pF
500pF
3,5mA
K
50 pF
20nF
500 Ω
20 nF
0,2 MΩ
50 kΩ
50 pF
500pF
1MΩ
50V. 0,7mA
25V
0,9mA
0,1µF
1MΩ
1kΩ
10nF
0,1MΩ
1kΩ
100 pF
0,2 MΩ
0,8 MΩ
0,1 µF
0,1 MΩ
5MΩ
200pF
11MΩ
230V. 38mA
5nF
500Ω
TA
200 pF
42,5mA
25 µF
150Ω
220
150
125
110
53 W
1A
4V
12,6V
0,12A
AZ1
25 nF
25 nF
4µF
6µF
300Ω
265V
(Feld)
250V
(Bei Feldwicklung 365V)
K=17-50m
M=210-290m
Bei AF7 Bestückung
liegen alle Heizfäden
an der 4V-Wicklung