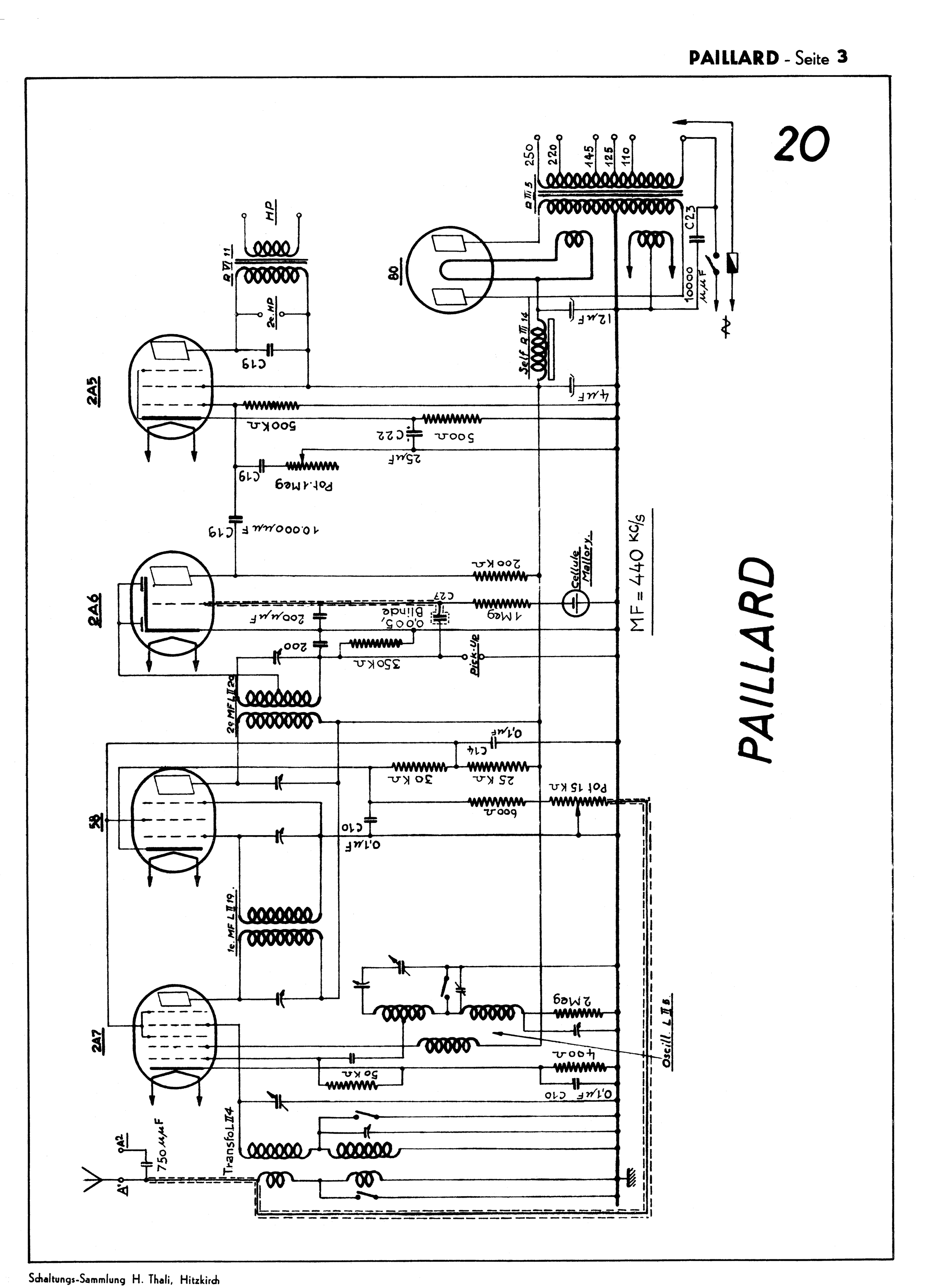
20
PAILLARD
MF = 440 KC/s
2A5
2A6
2A7
80
HP
2e. HP
2e MF L II 20
1e. MF L II 19
Transfo. L II 4
Oscill. L II 6
Pick-Up
Cellule Mallory
Self R III 14
R III 5
R VI 11
250
220
145
125
110
C23
10000 μμF
12μF
4μF
500kΩ
500Ω
25μF
C22
Pot. 1Meg
C19
10.000μμF
200kΩ
1Meg
C27
0,005, Blinde
200μμF
350kΩ
200
0,1μF
C14
30kΩ
25kΩ
Pot 15kΩ
600Ω
C10
2Meg
400Ω
50kΩ
750μμF
A'
A