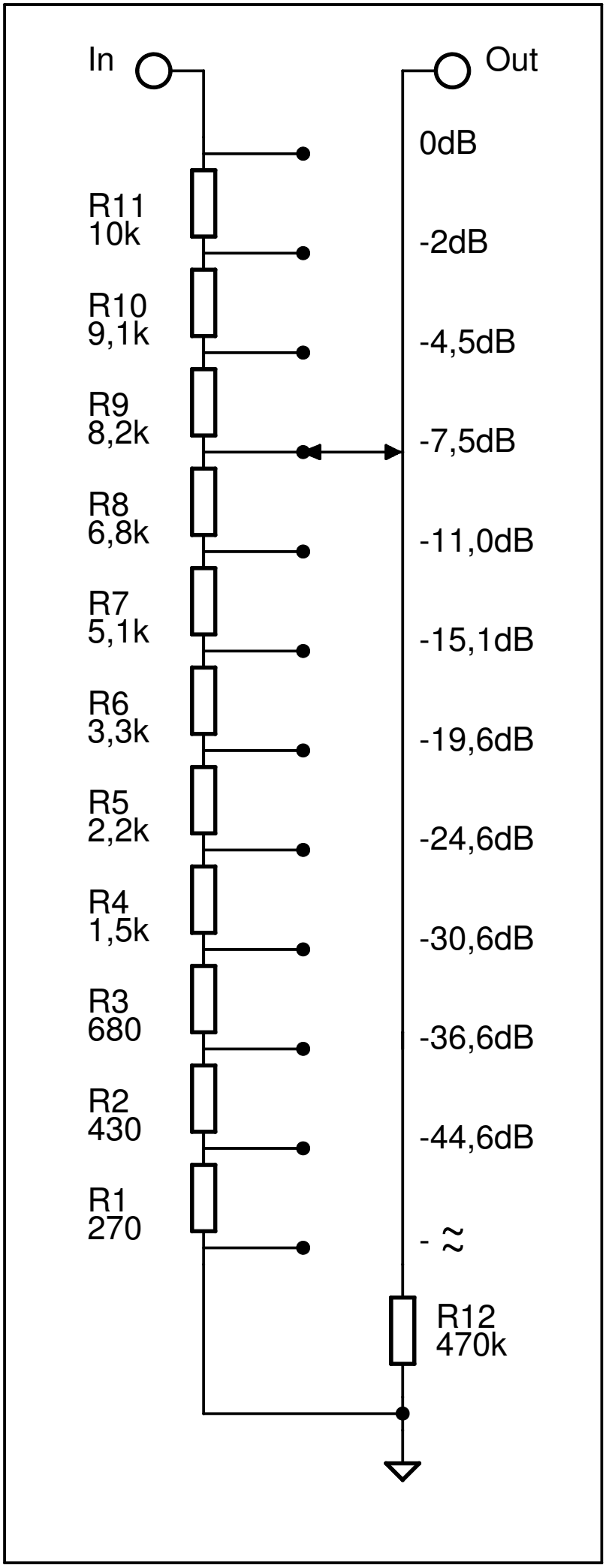
In
Out
0dB
R11
10k
-2dB
R10
9,1k
-4,5dB
R9
8,2k
-7,5dB
R8
6,8k
-11,0dB
R7
5,1k
-15,1dB
R6
3,3k
-19,6dB
R5
2,2k
-24,6dB
R4
1,5k
-30,6dB
R3
680
-36,6dB
R2
430
-44,6dB
R1
270
- ∼
R12
470k