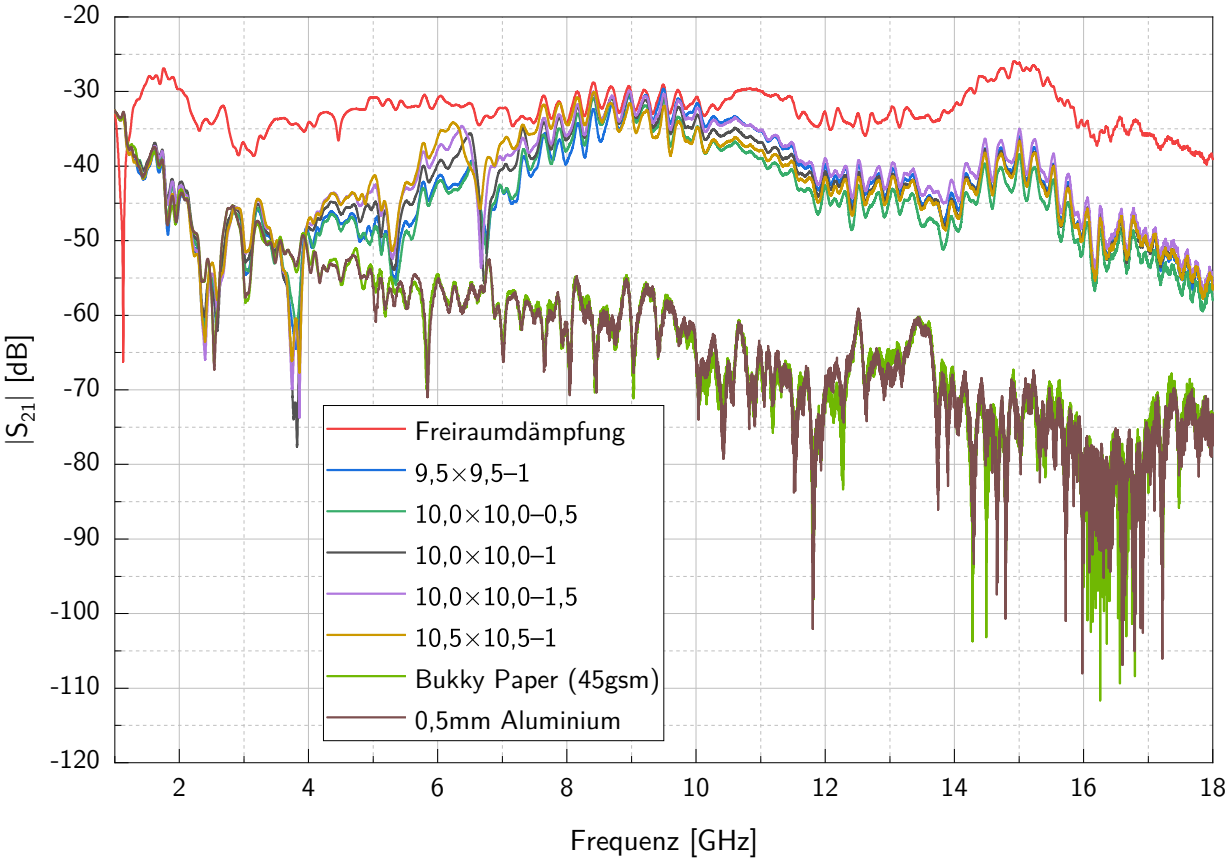
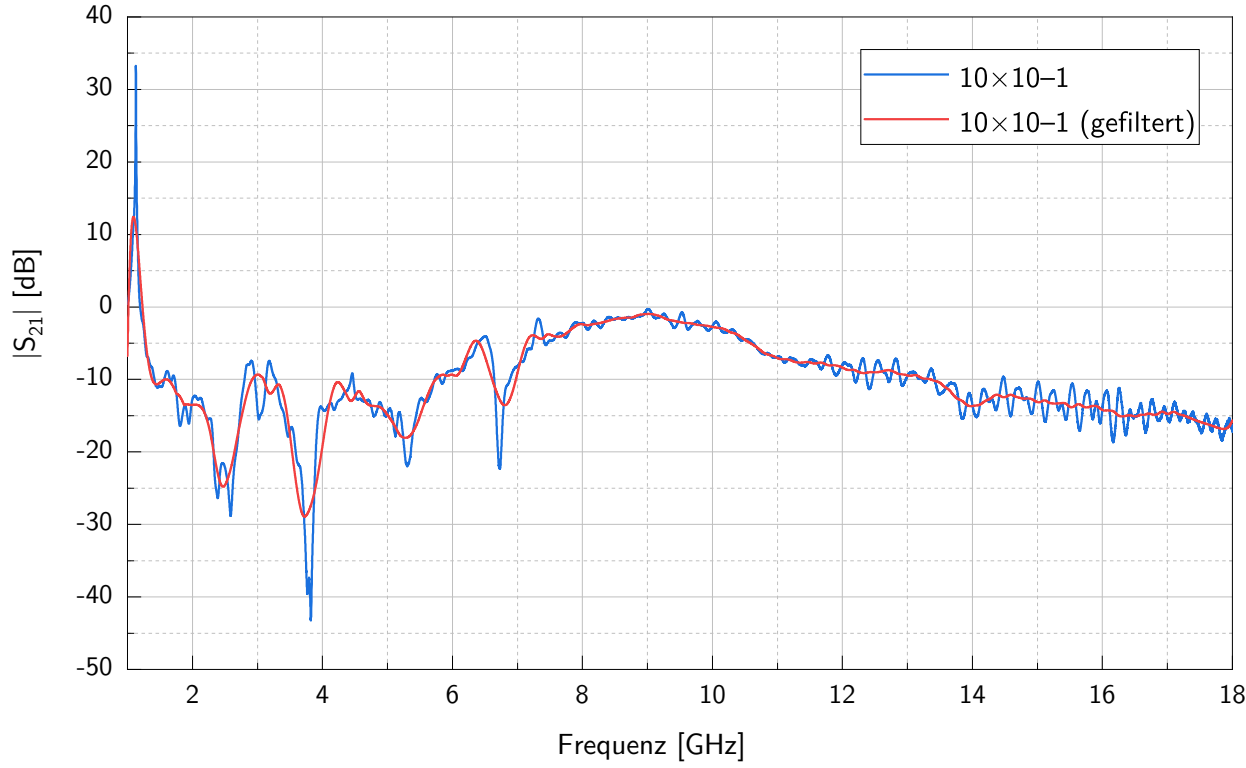
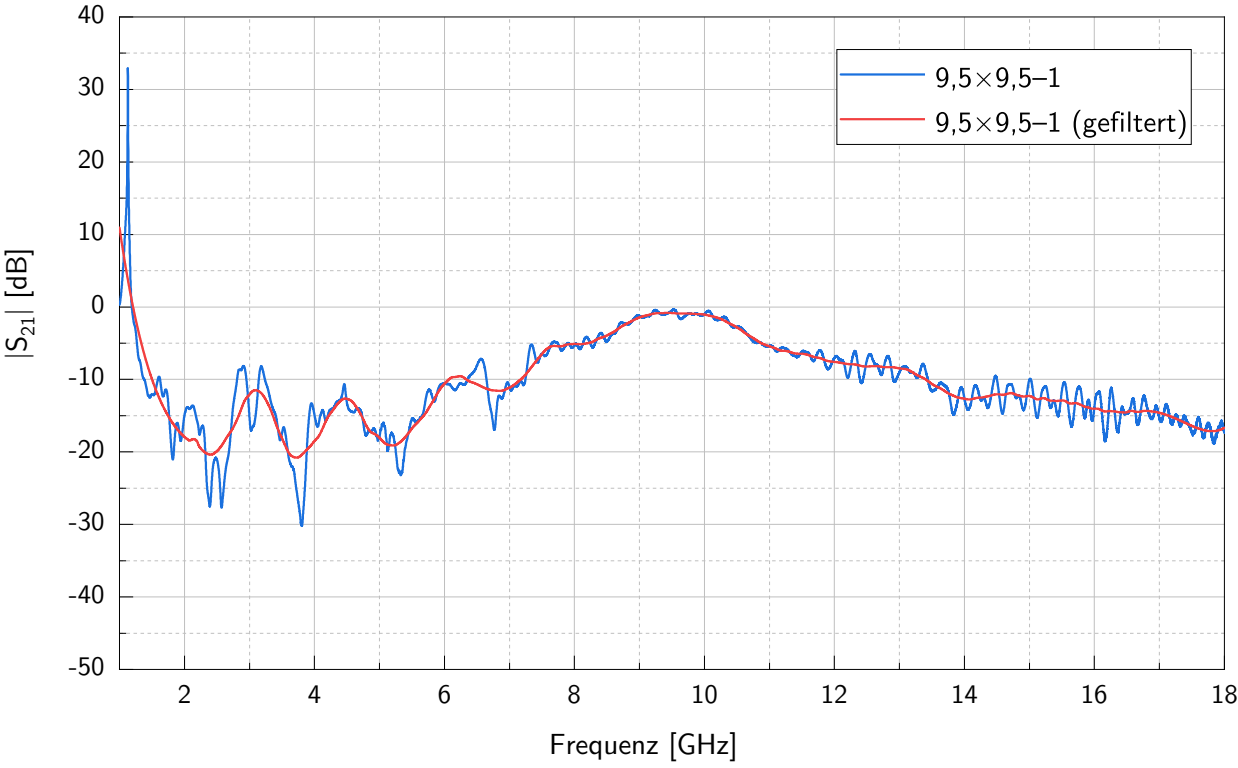
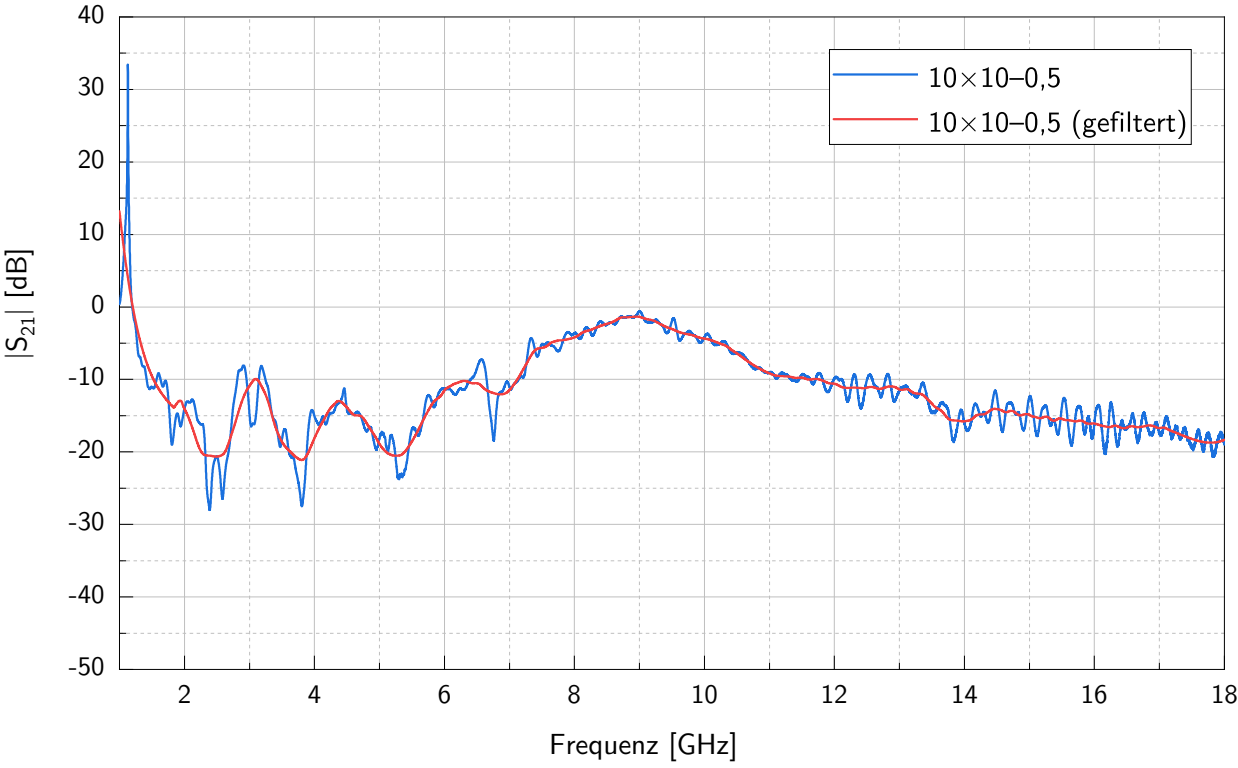
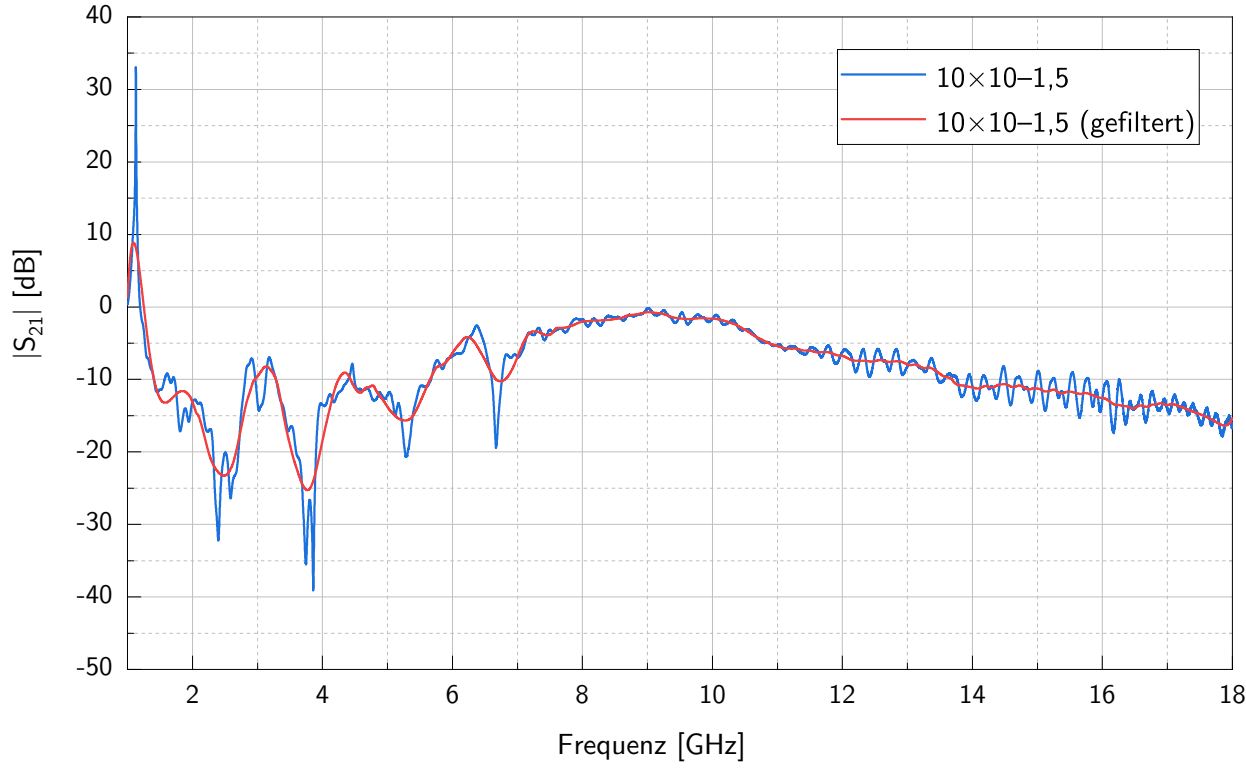
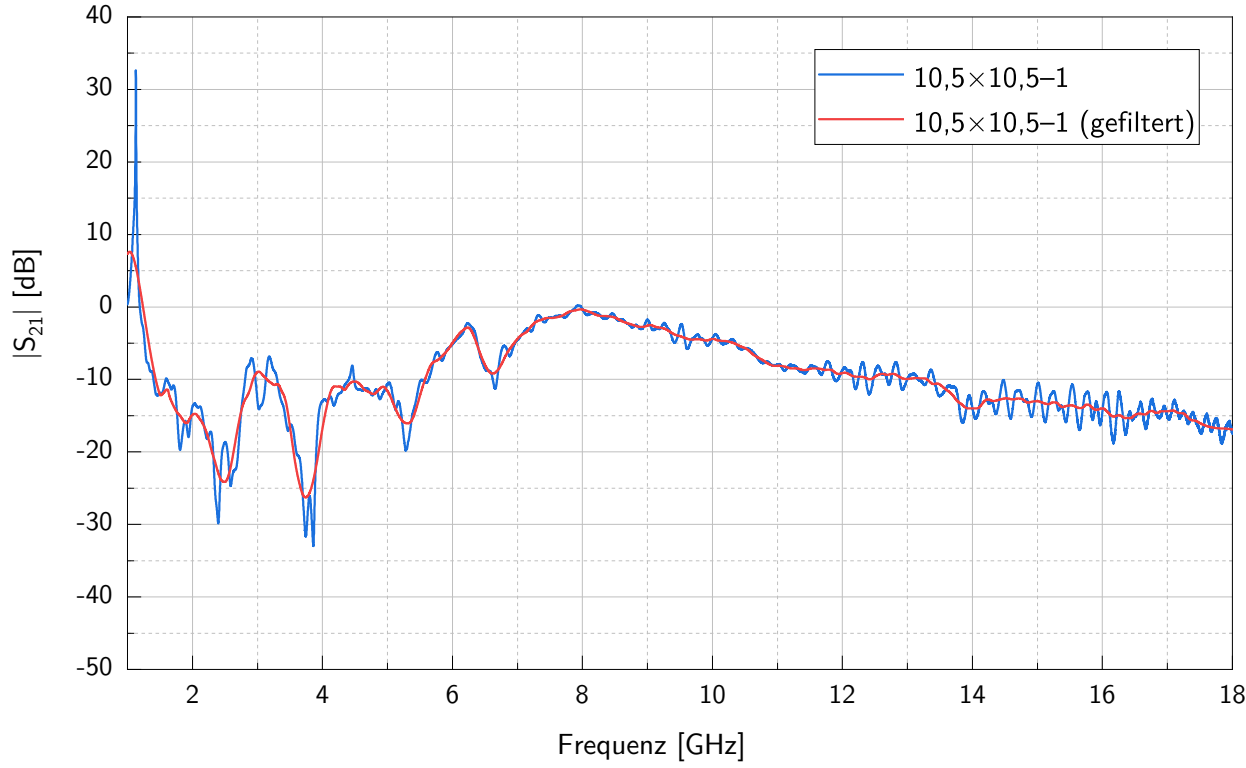

-20
-30
-40
-50
-60
-70
-80
-90
-100
-110
-120
|S21| [dB]
2
4
6
8
10
12
14
16
18
Frequenz [GHz]
Freiraumdämpfung
9,5×9,5–1
10,0×10,0–0,5
10,0×10,0–1
10,0×10,0–1,5
10,5×10,5–1
Bukky Paper (45gsm)
0,5mm Aluminium

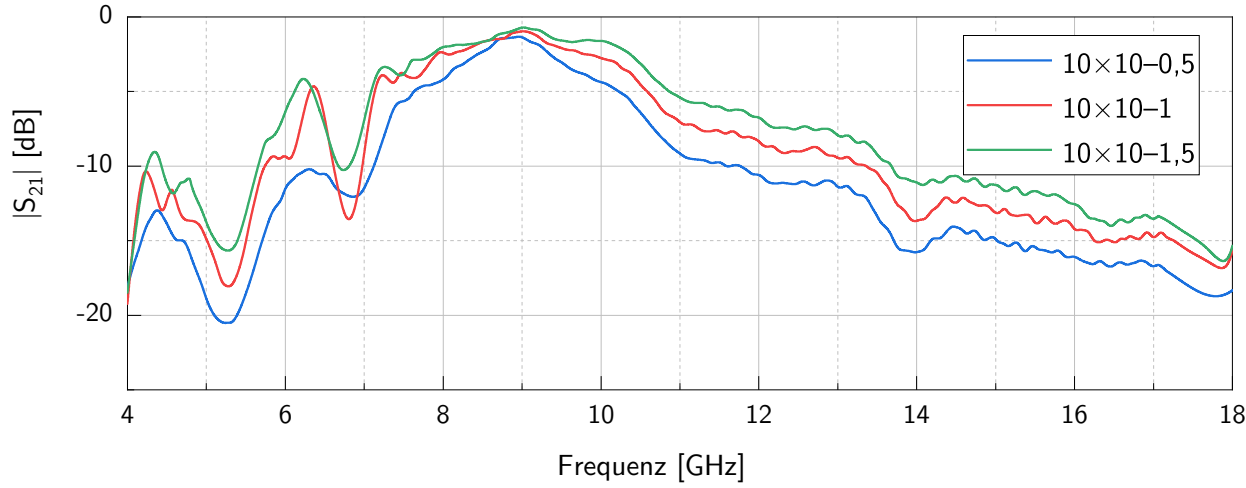

40
30
20
10
0
-10
-20
-30
-40
-50
|S21| [dB]
2
4
6
8
10
12
14
16
18
Frequenz [GHz]
10×10–1
10×10–1 (gefiltert)

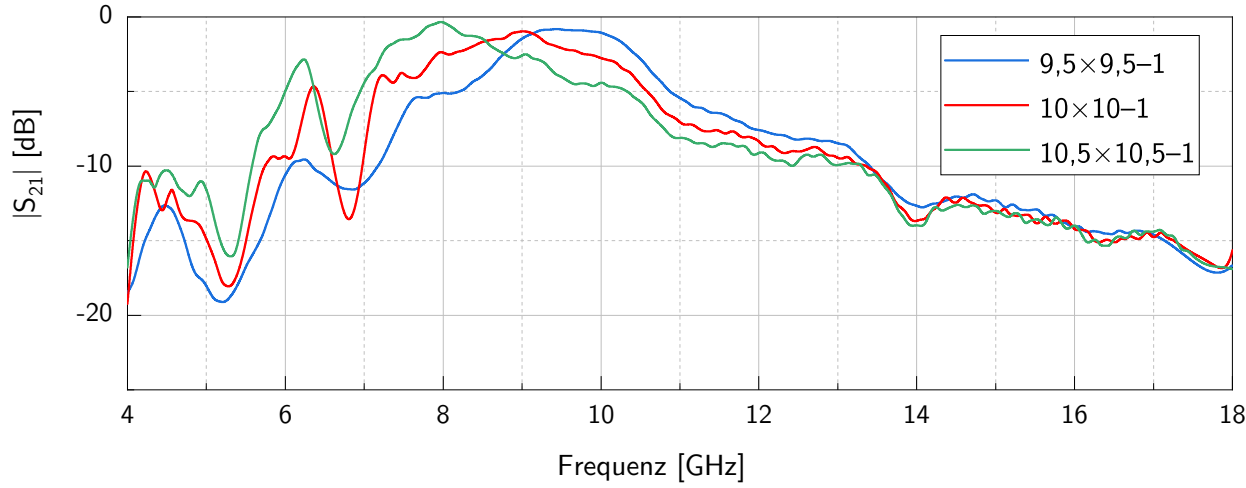

40
30
20
10
0
-10
-20
-30
-40
-50
|S21| [dB]
2
4
6
8
10
12
14
16
18
Frequenz [GHz]
9,5×9,5–1
9,5×9,5–1 (gefiltert)


40
30
20
10
0
-10
-20
-30
-40
-50
|S21| [dB]
2
4
6
8
10
12
14
16
18
Frequenz [GHz]
10×10–0,5
10×10–0,5 (gefiltert)


40
30
20
10
0
-10
-20
-30
-40
-50
|S21| [dB]
2
4
6
8
10
12
14
16
18
Frequenz [GHz]
10×10–1,5
10×10–1,5 (gefiltert)


40
30
20
10
0
-10
-20
-30
-40
-50
|S21| [dB]
2
4
6
8
10
12
14
16
18
Frequenz [GHz]
10,5×10,5–1
10,5×10,5–1 (gefiltert)


0
-10
-20
|S21| [dB]
4
6
8
10
12
14
16
18
Frequenz [GHz]
10×10–0,5
10×10–1
10×10–1,5


0
-10
-20
|S21| [dB]
4
6
8
10
12
14
16
18
Frequenz [GHz]
9,5×9,5–1
10×10–1
10,5×10,5–1