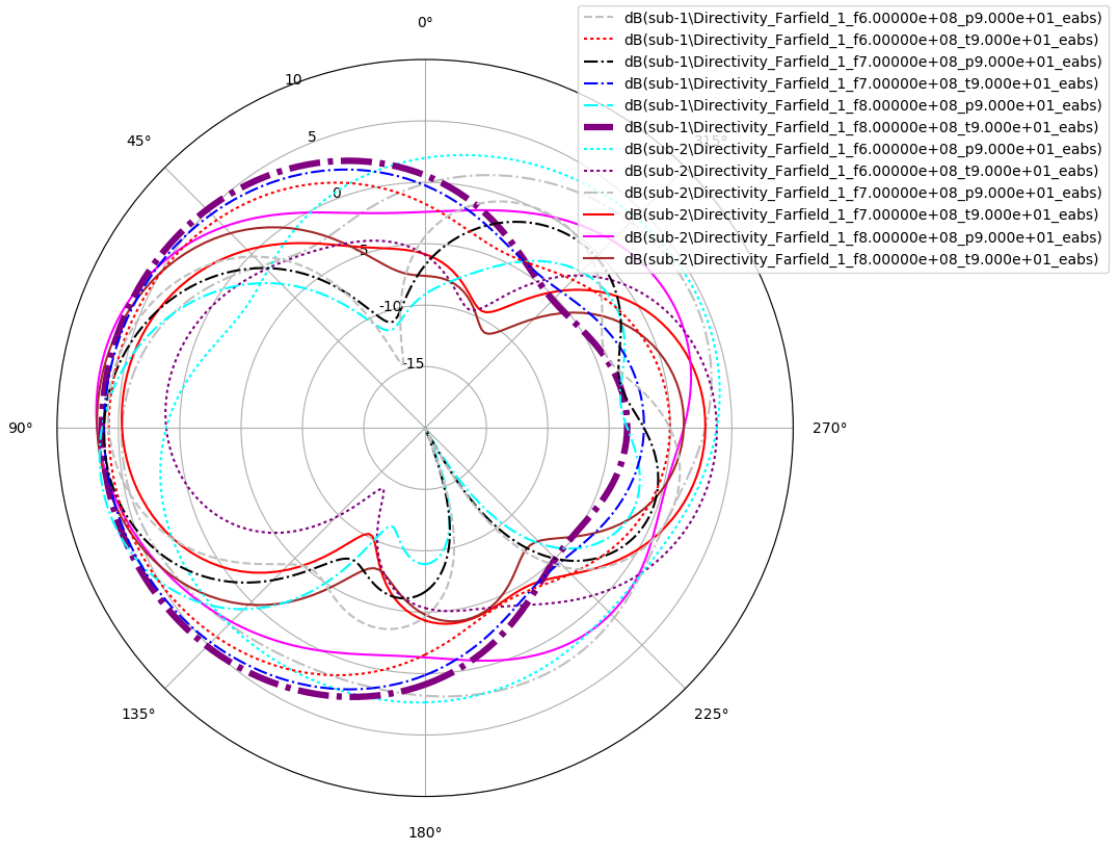
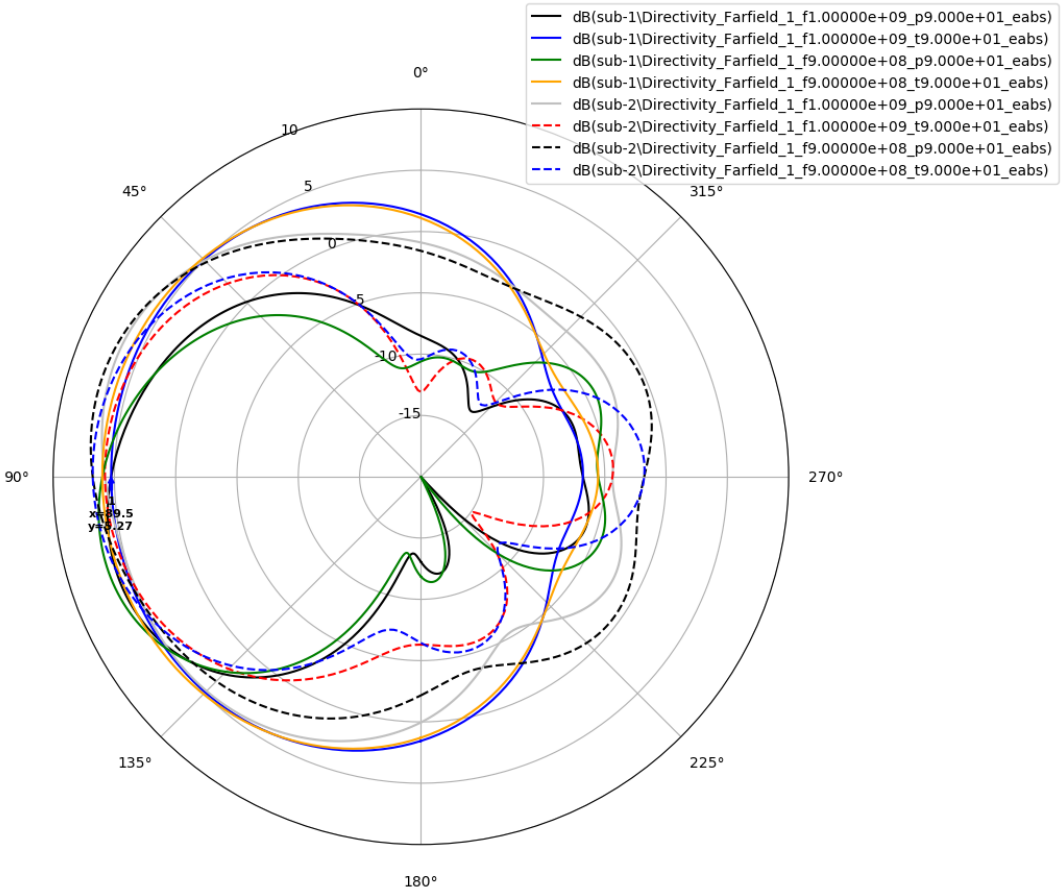
FTS Complete All 5G Antenne

DATASHEET
EAN: 4260265970029

Pattern

Art.-Nr.: FTS 96220





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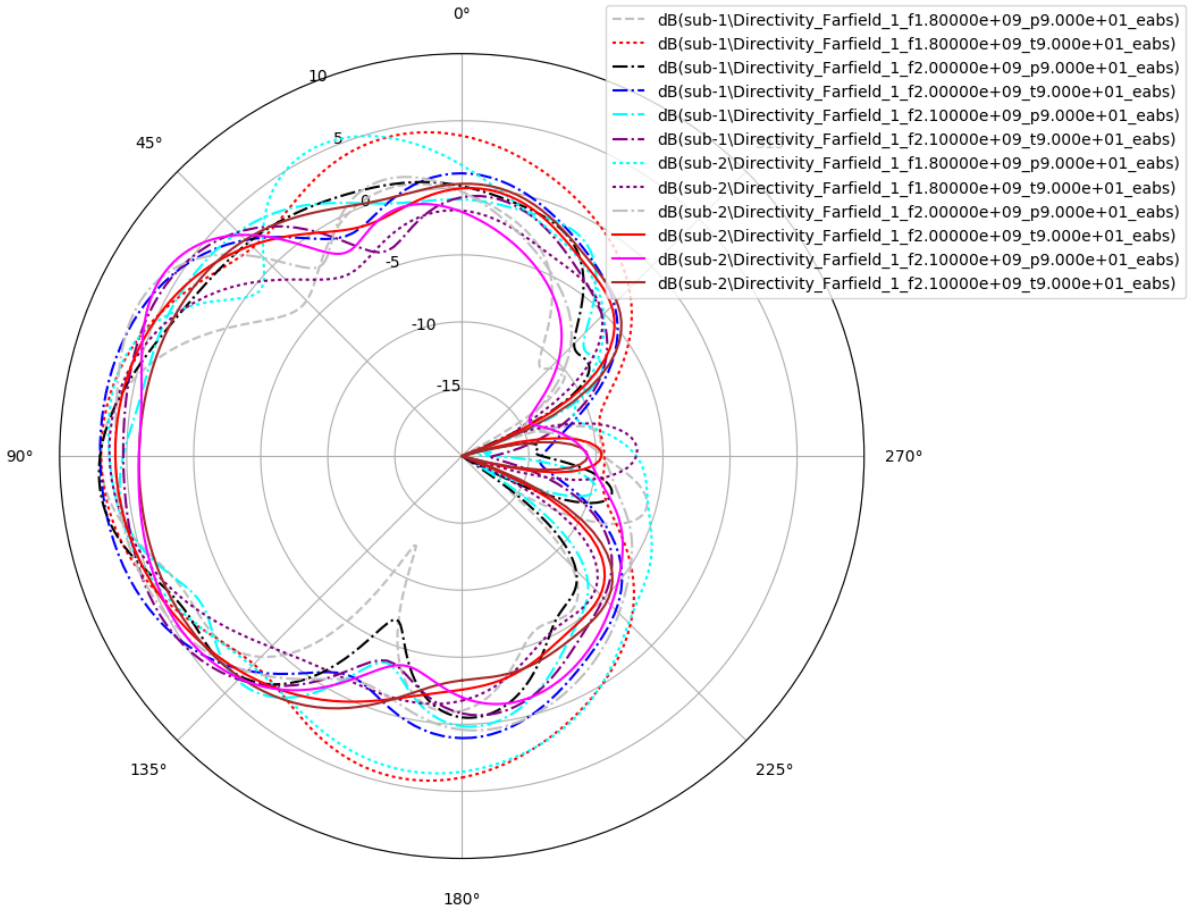
FTS-HENNIG.DE


0°
45°
90°
135°
180°
225°
270°
10
5
0
-5
-10
-15
dB(sub-1\Directivity_Farfield_1_f1.80000e+09_p9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f1.80000e+09_t9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f2.00000e+09_p9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f2.00000e+09_t9.000e+01_eabs)
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dB(sub-1\Directivity_Farfield_1_f2.10000e+09_t9.000e+01_eabs)
dB(sub-2\Directivity_Farfield_1_f1.80000e+09_p9.000e+01_eabs)
dB(sub-2\Directivity_Farfield_1_f1.80000e+09_t9.000e+01_eabs)
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dB(sub-2\Directivity_Farfield_1_f2.00000e+09_t9.000e+01_eabs)
dB(sub-2\Directivity_Farfield_1_f2.10000e+09_p9.000e+01_eabs)
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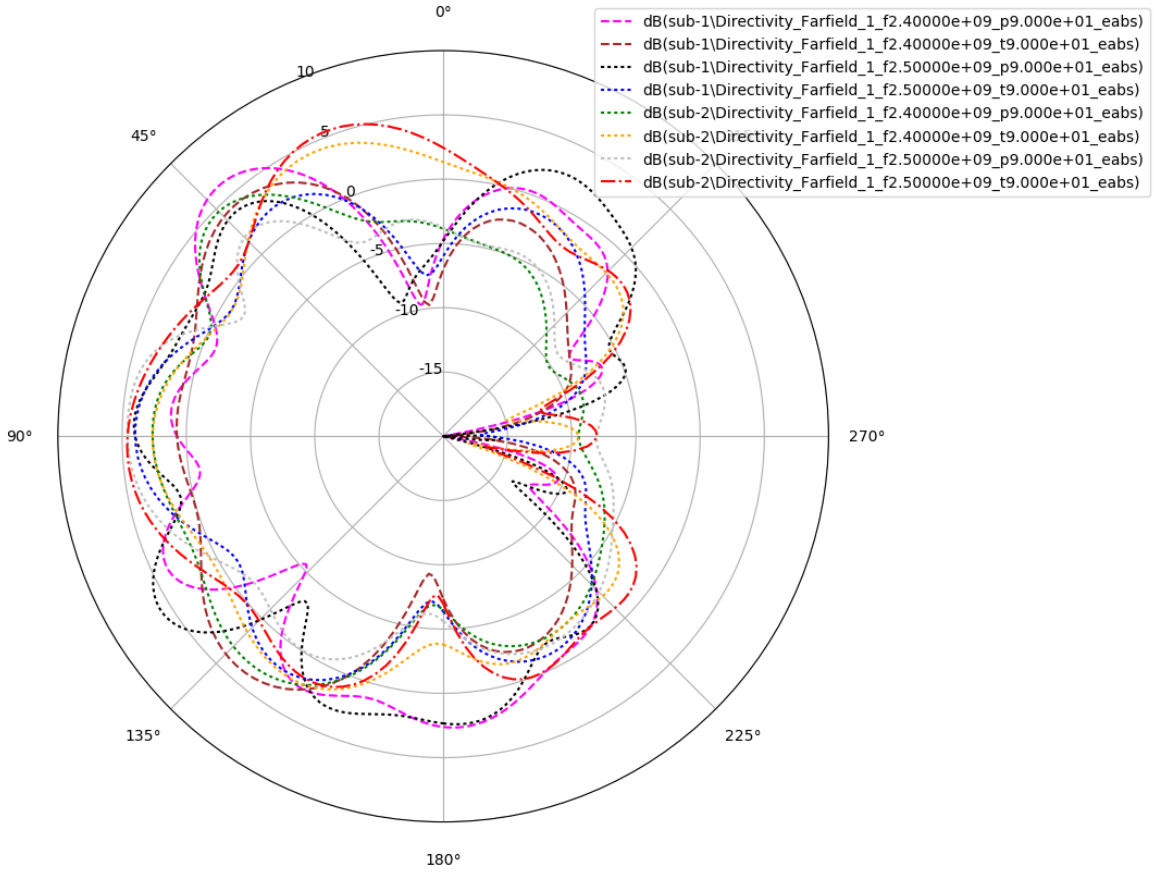
0°
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dB(sub-1\Directivity_Farfield_1_f2.40000e+09_p9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f2.40000e+09_t9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f2.50000e+09_p9.000e+01_eabs)
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dB(sub-2\Directivity_Farfield_1_f2.40000e+09_p9.000e+01_eabs)
dB(sub-2\Directivity_Farfield_1_f2.40000e+09_t9.000e+01_eabs)
dB(sub-2\Directivity_Farfield_1_f2.50000e+09_p9.000e+01_eabs)
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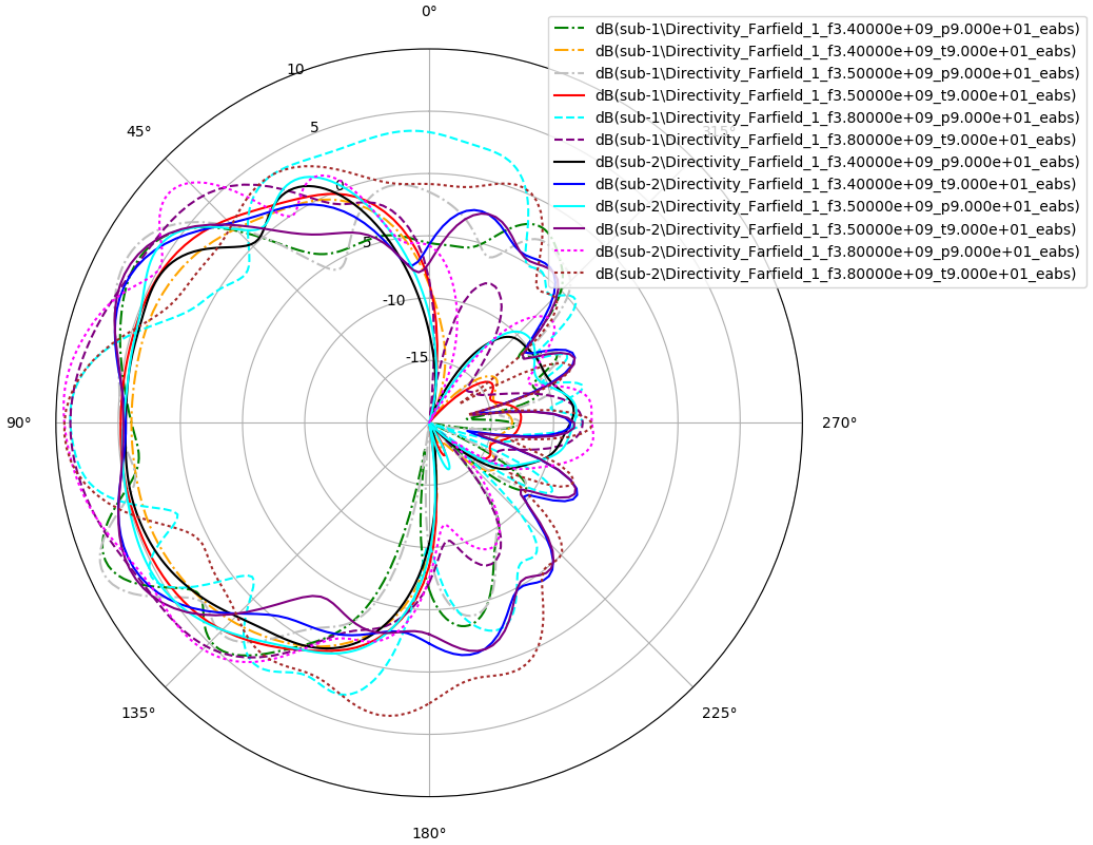
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270°
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dB(sub-1\Directivity_Farfield_1_f3.40000e+09_p9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f3.40000e+09_t9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f3.50000e+09_p9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f3.50000e+09_t9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f3.80000e+09_p9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f3.80000e+09_t9.000e+01_eabs)
dB(sub-2\Directivity_Farfield_1_f3.40000e+09_p9.000e+01_eabs)
dB(sub-2\Directivity_Farfield_1_f3.40000e+09_t9.000e+01_eabs)
dB(sub-2\Directivity_Farfield_1_f3.50000e+09_p9.000e+01_eabs)
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dB(sub-2\Directivity_Farfield_1_f3.80000e+09_p9.000e+01_eabs)
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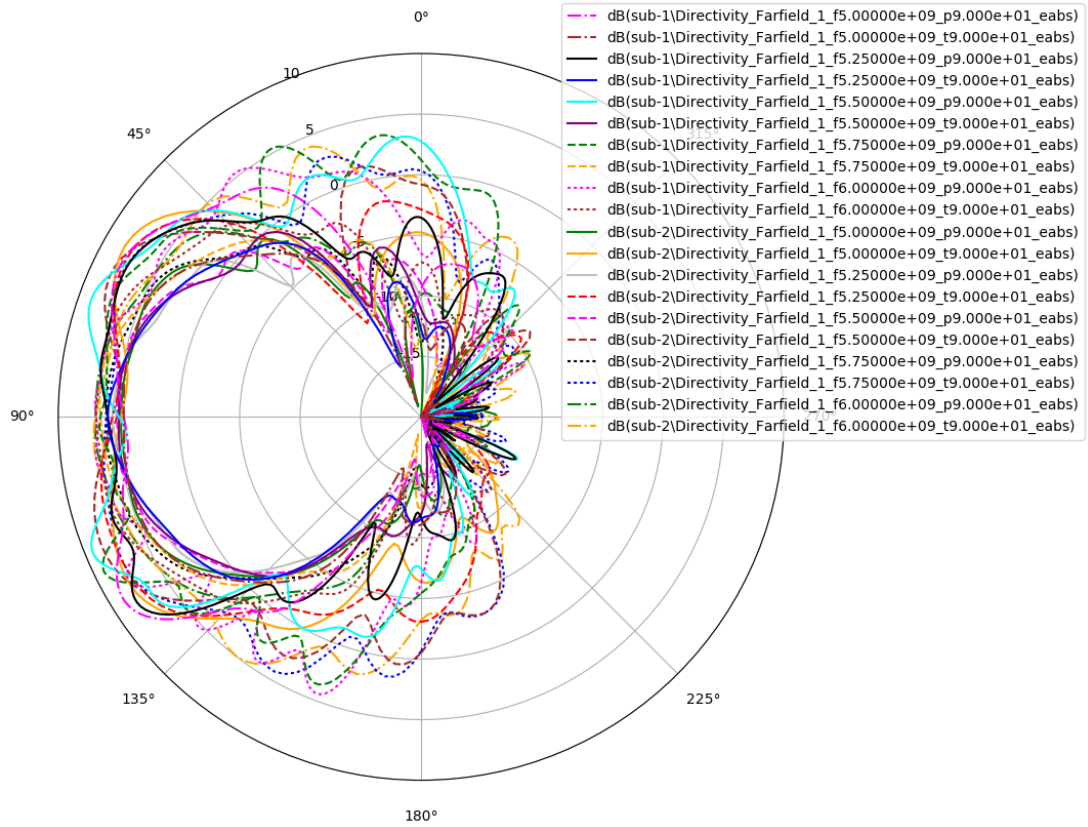
0°
45°
90°
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180°
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dB(sub-1\Directivity_Farfield_1_f5.00000e+09_p9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f5.00000e+09_t9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f5.25000e+09_p9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f5.25000e+09_t9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f5.50000e+09_p9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f5.50000e+09_t9.000e+01_eabs)
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dB(sub-1\Directivity_Farfield_1_f5.75000e+09_t9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f6.00000e+09_p9.000e+01_eabs)
dB(sub-1\Directivity_Farfield_1_f6.00000e+09_t9.000e+01_eabs)
dB(sub-2\Directivity_Farfield_1_f5.00000e+09_p9.000e+01_eabs)
dB(sub-2\Directivity_Farfield_1_f5.00000e+09_t9.000e+01_eabs)
dB(sub-2\Directivity_Farfield_1_f5.25000e+09_p9.000e+01_eabs)
dB(sub-2\Directivity_Farfield_1_f5.25000e+09_t9.000e+01_eabs)
dB(sub-2\Directivity_Farfield_1_f5.50000e+09_p9.000e+01_eabs)
dB(sub-2\Directivity_Farfield_1_f5.50000e+09_t9.000e+01_eabs)
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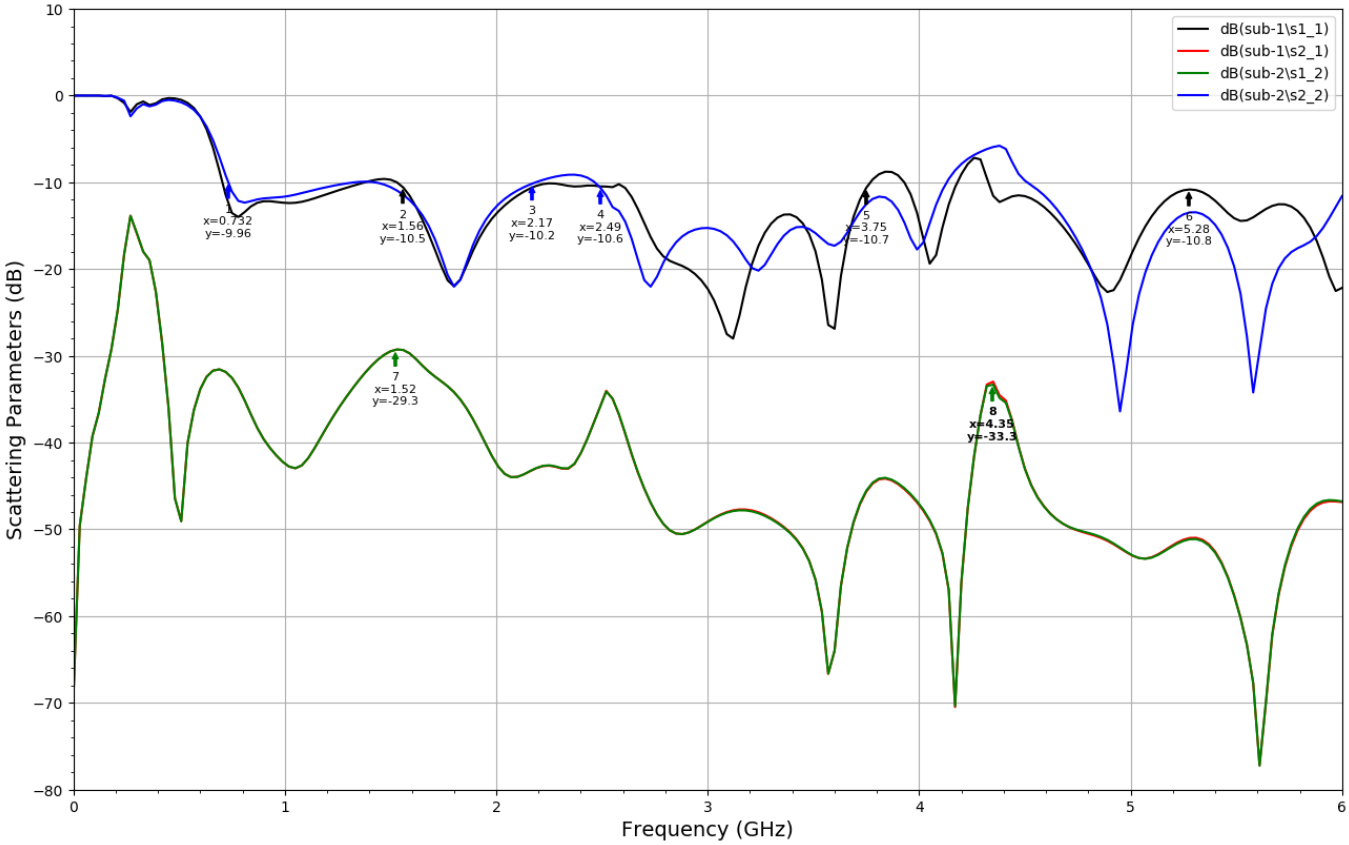
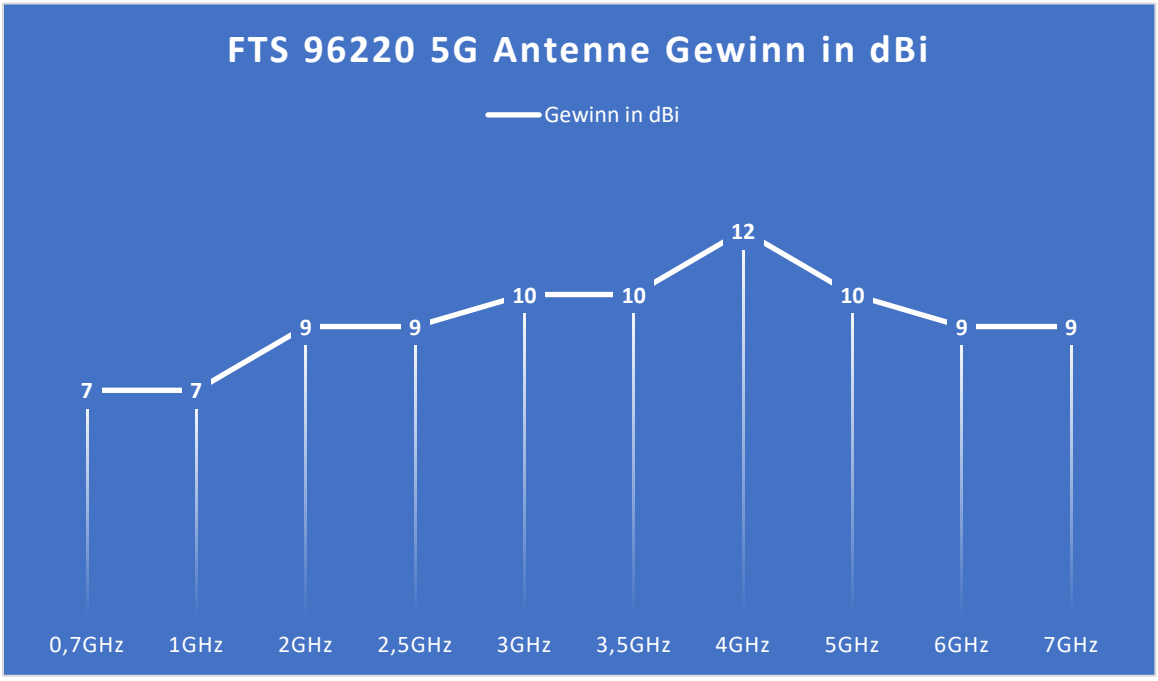
dB(sub-2\Directivity_Farfield_1_f6.00000e+09_p9.000e+01_eabs)
dB(sub-2\Directivity_Farfield_1_f6.00000e+09_t9.000e+01_eabs)



Zusammenfassung Gewinn