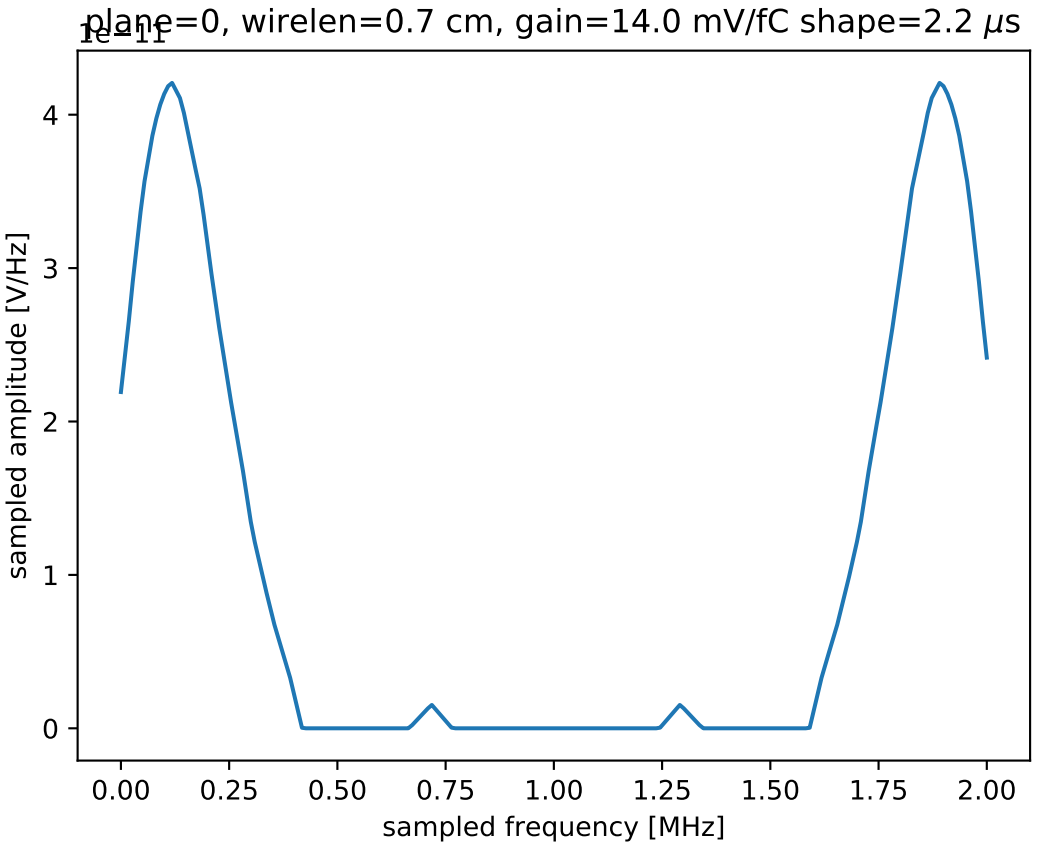
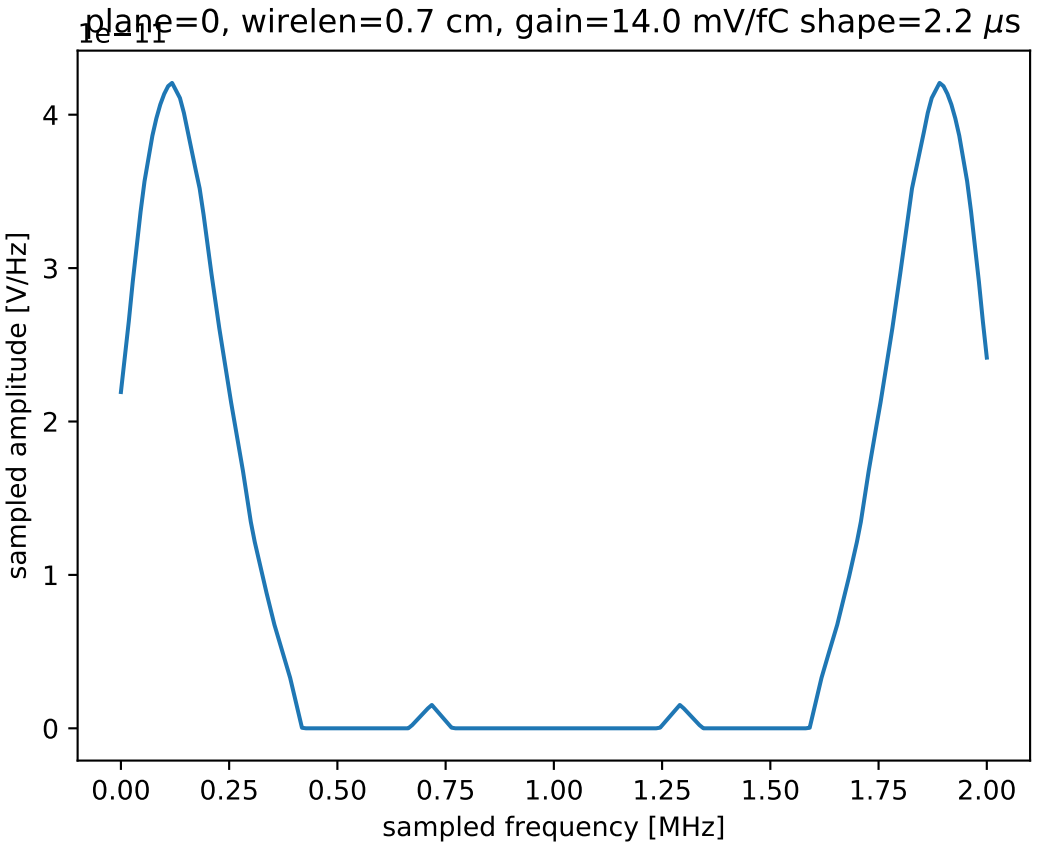
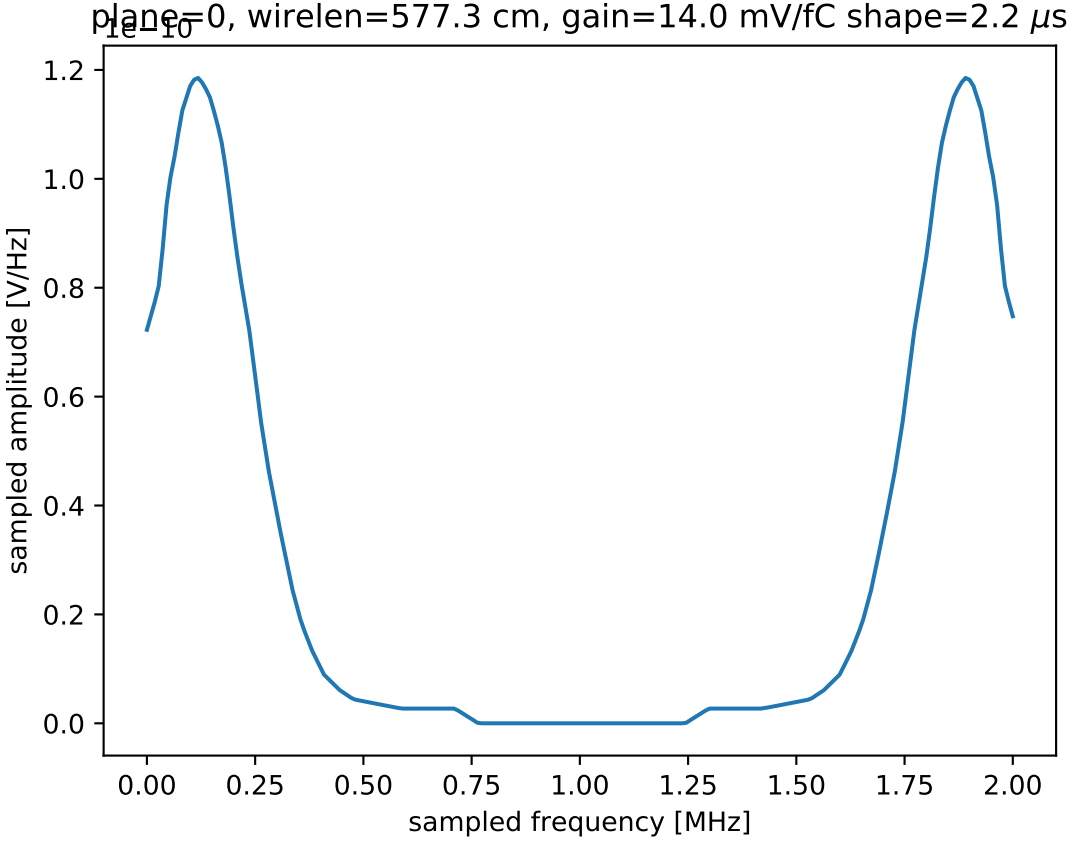
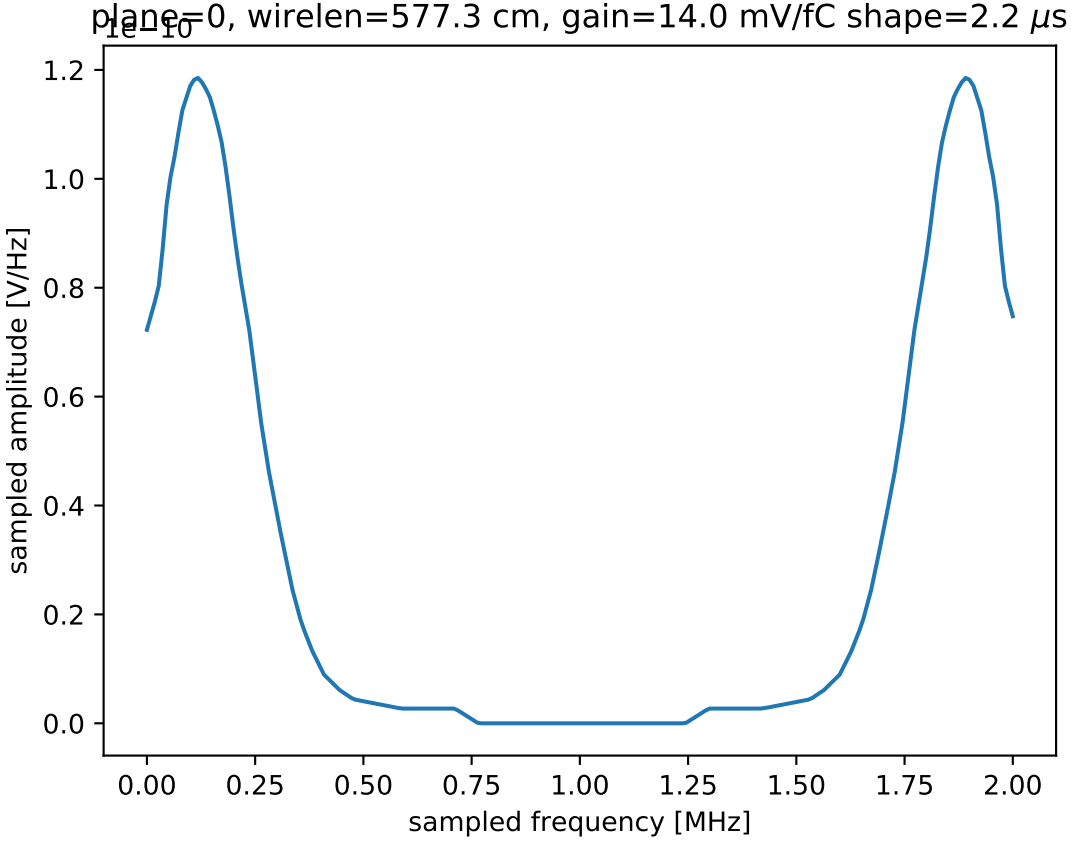
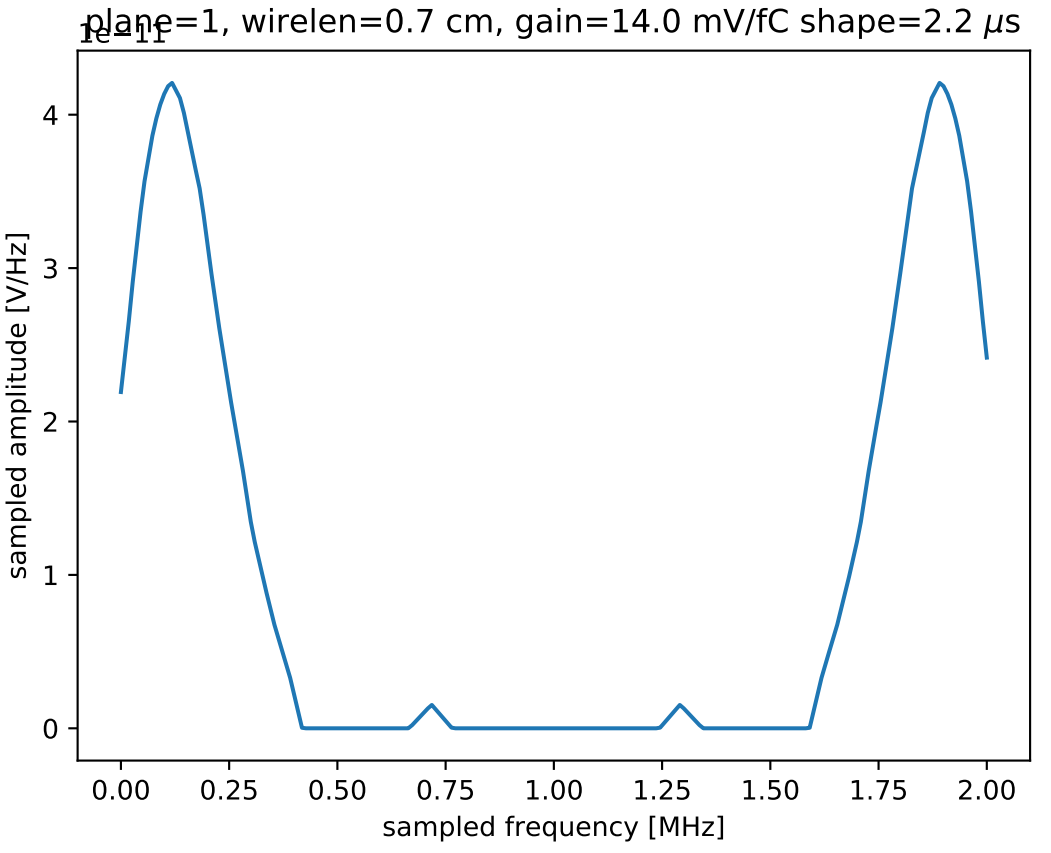
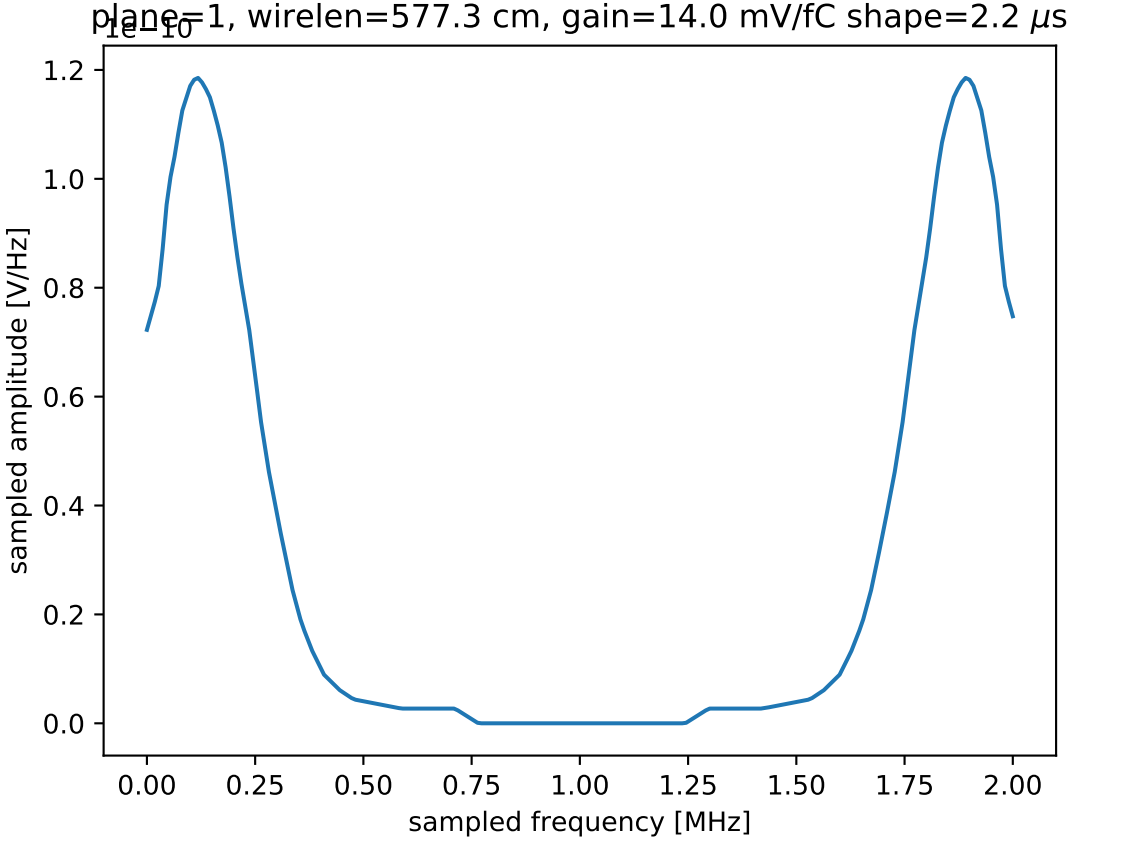

plane=0, wirelen=0.7 cm, gain=14.0 mV/fC shape=2.2 μs
1e−11
sampled amplitude [V/Hz]
0
1
2
3
4
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
sampled frequency [MHz]

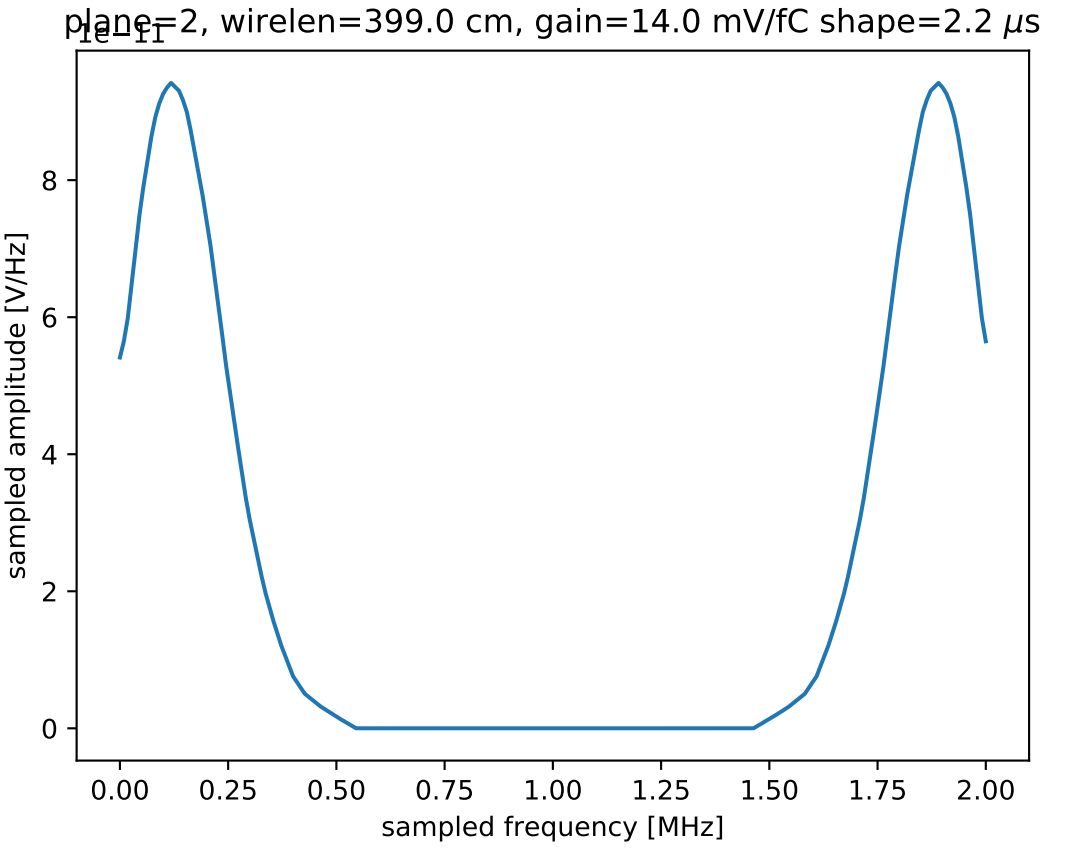

plane=0, wirelen=0.7 cm, gain=14.0 mV/fC shape=2.2 μs
1e−11
sampled amplitude [V/Hz]
0
1
2
3
4
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
sampled frequency [MHz]

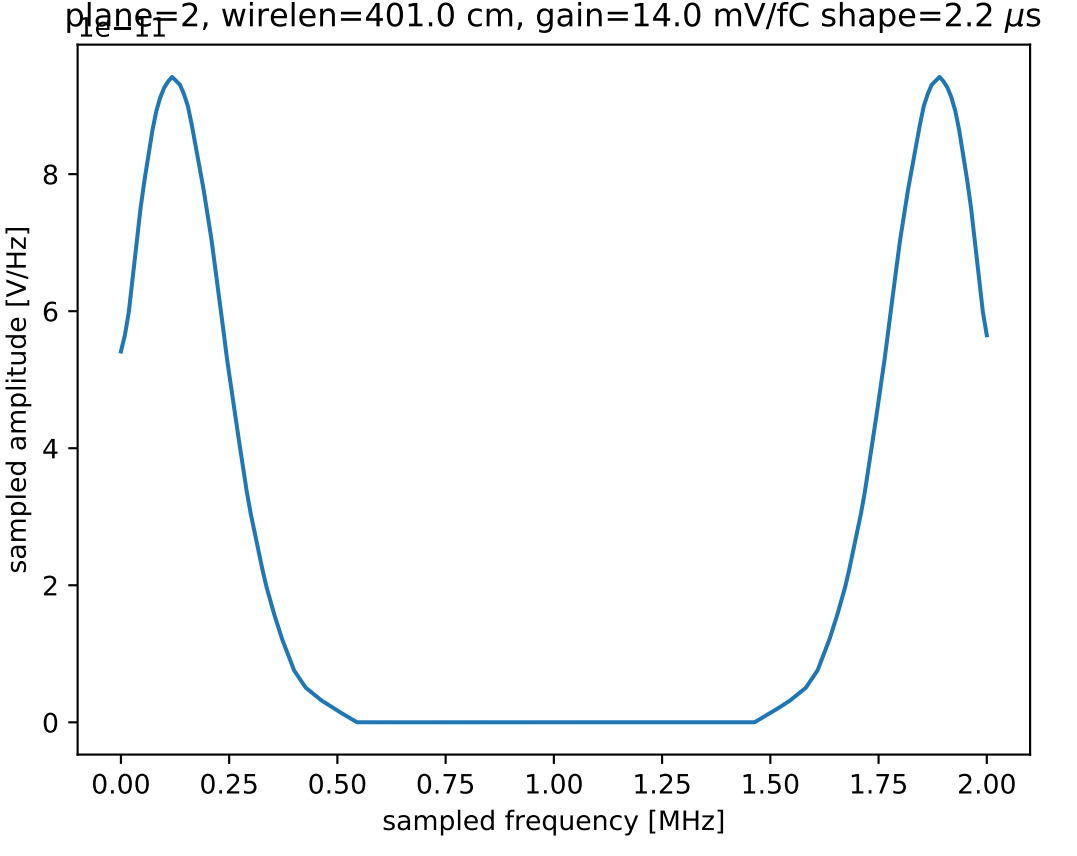

plane=0, wirelen=577.3 cm, gain=14.0 mV/fC shape=2.2 μs
1e−10
1.2
1.0
0.8
0.6
0.4
0.2
0.0
sampled amplitude [V/Hz]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
sampled frequency [MHz]


plane=0, wirelen=577.3 cm, gain=14.0 mV/fC shape=2.2 μs
1e−10
1.2
1.0
0.8
0.6
0.4
0.2
0.0
sampled amplitude [V/Hz]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
sampled frequency [MHz]


plane=1, wirelen=0.7 cm, gain=14.0 mV/fC shape=2.2 μs
1e−11
4
3
2
1
0
sampled amplitude [V/Hz]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
sampled frequency [MHz]


plane=1, wirelen=577.3 cm, gain=14.0 mV/fC shape=2.2 μs
1e−10
1.2
1.0
0.8
0.6
0.4
0.2
0.0
sampled amplitude [V/Hz]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
sampled frequency [MHz]


plane=2, wirelen=399.0 cm, gain=14.0 mV/fC shape=2.2 μs
1e−11
sampled amplitude [V/Hz]
0
2
4
6
8
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
sampled frequency [MHz]


plane=2, wirelen=401.0 cm, gain=14.0 mV/fC shape=2.2 μs
sampled amplitude [V/Hz]
0
2
4
6
8
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
sampled frequency [MHz]