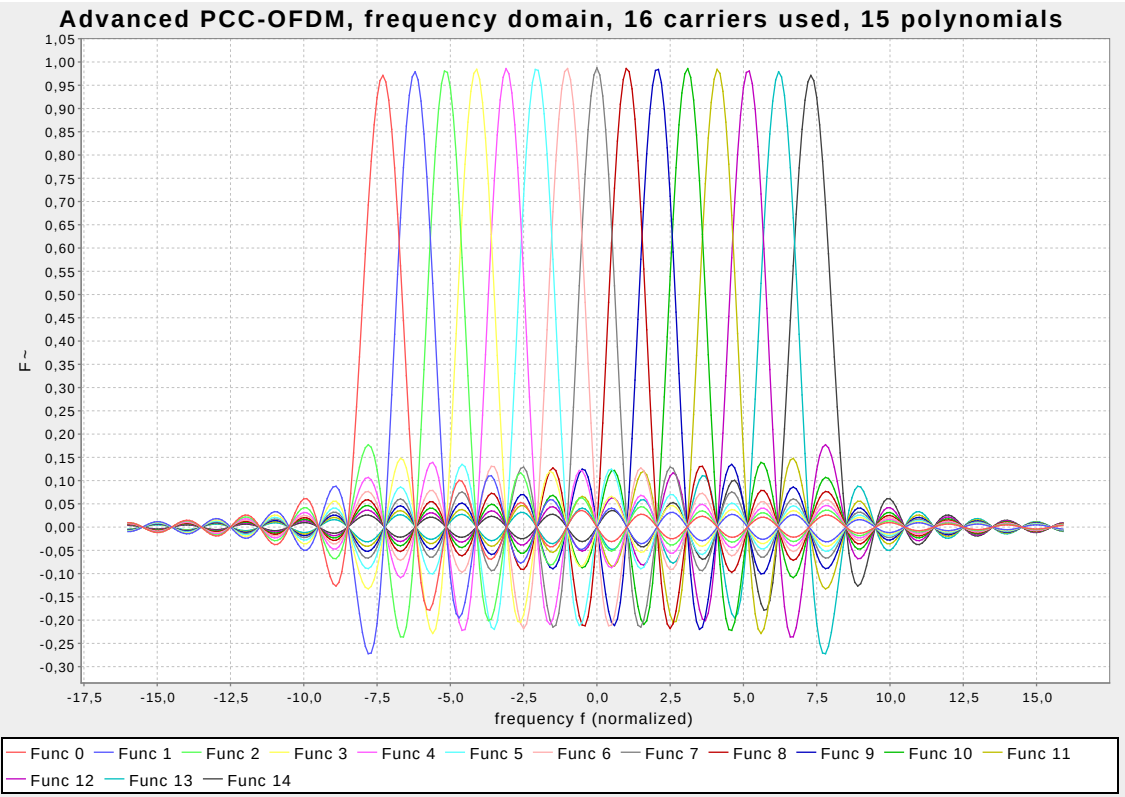
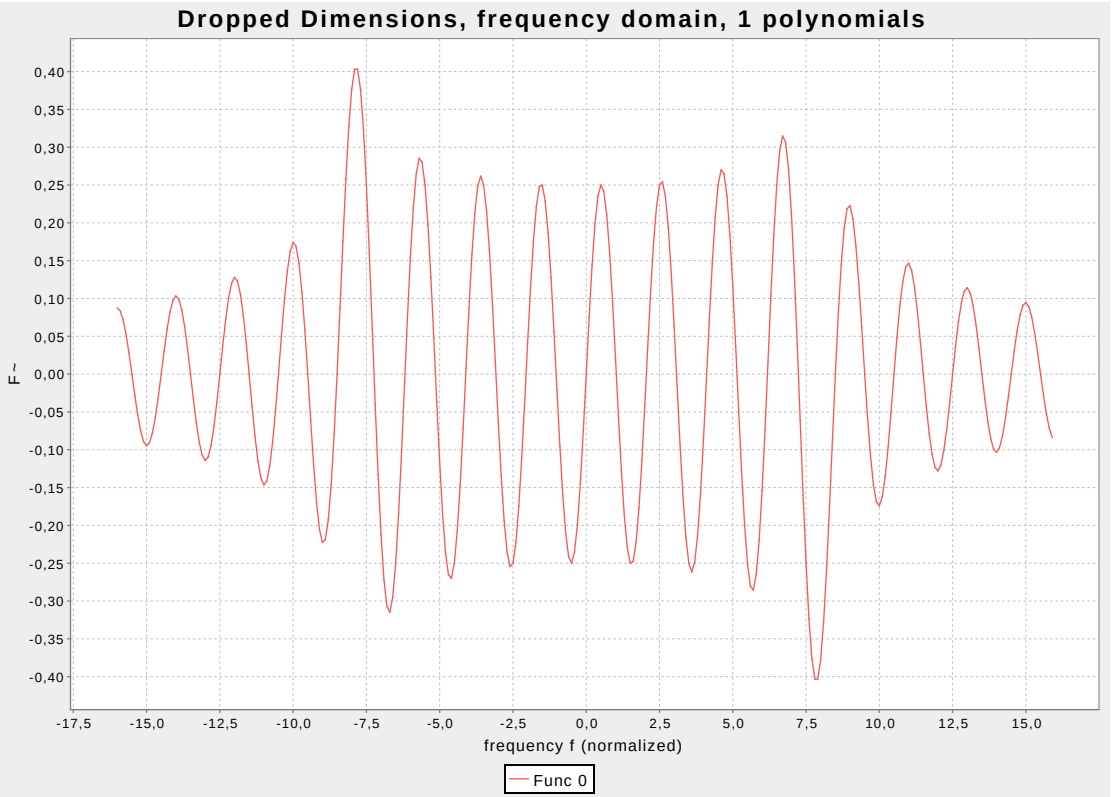
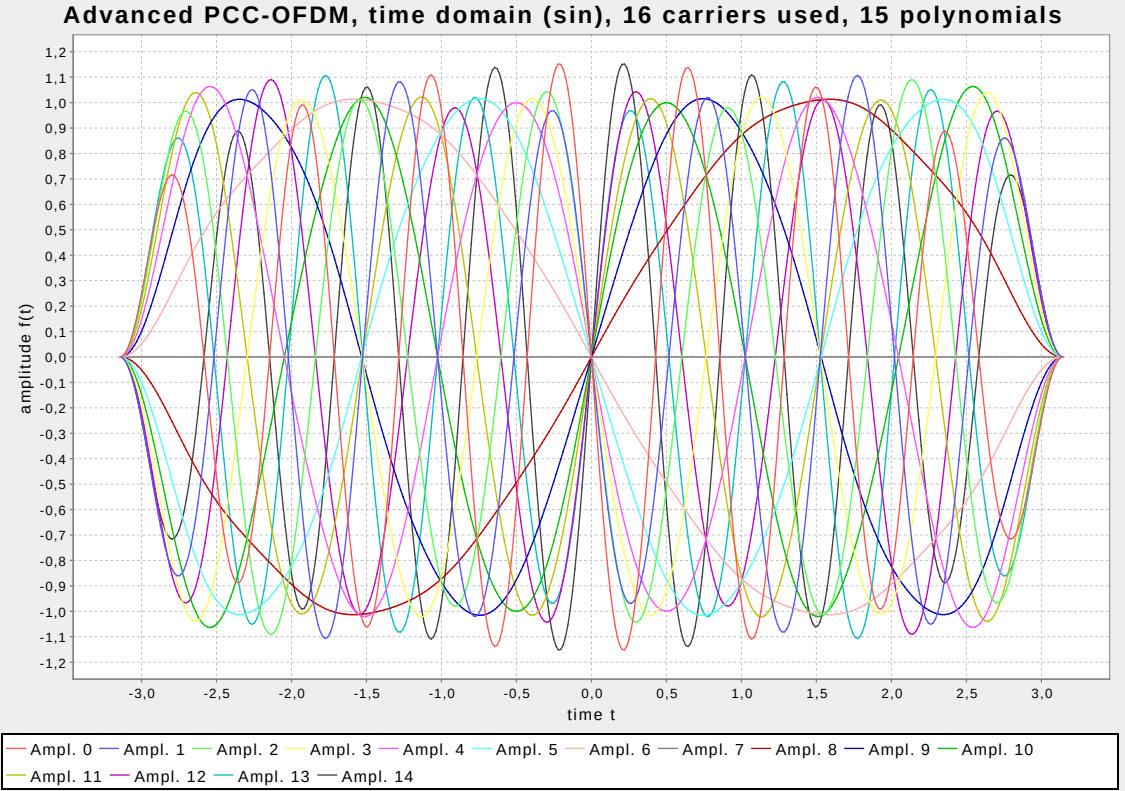
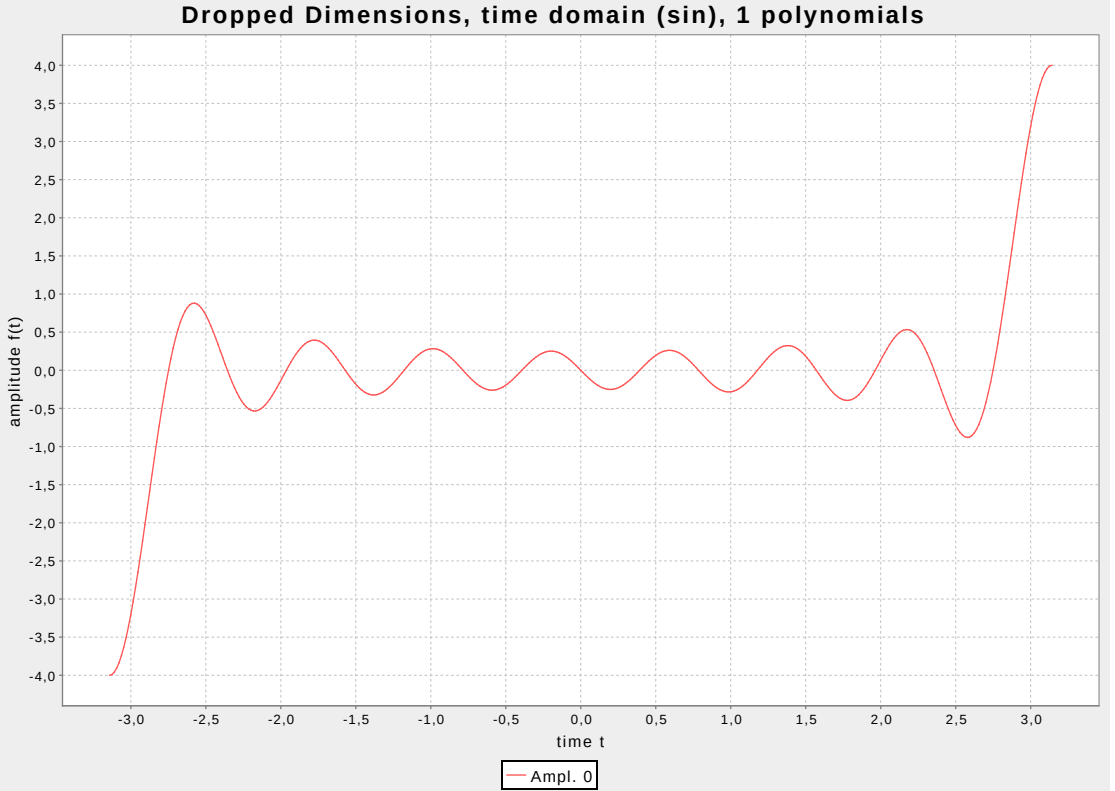
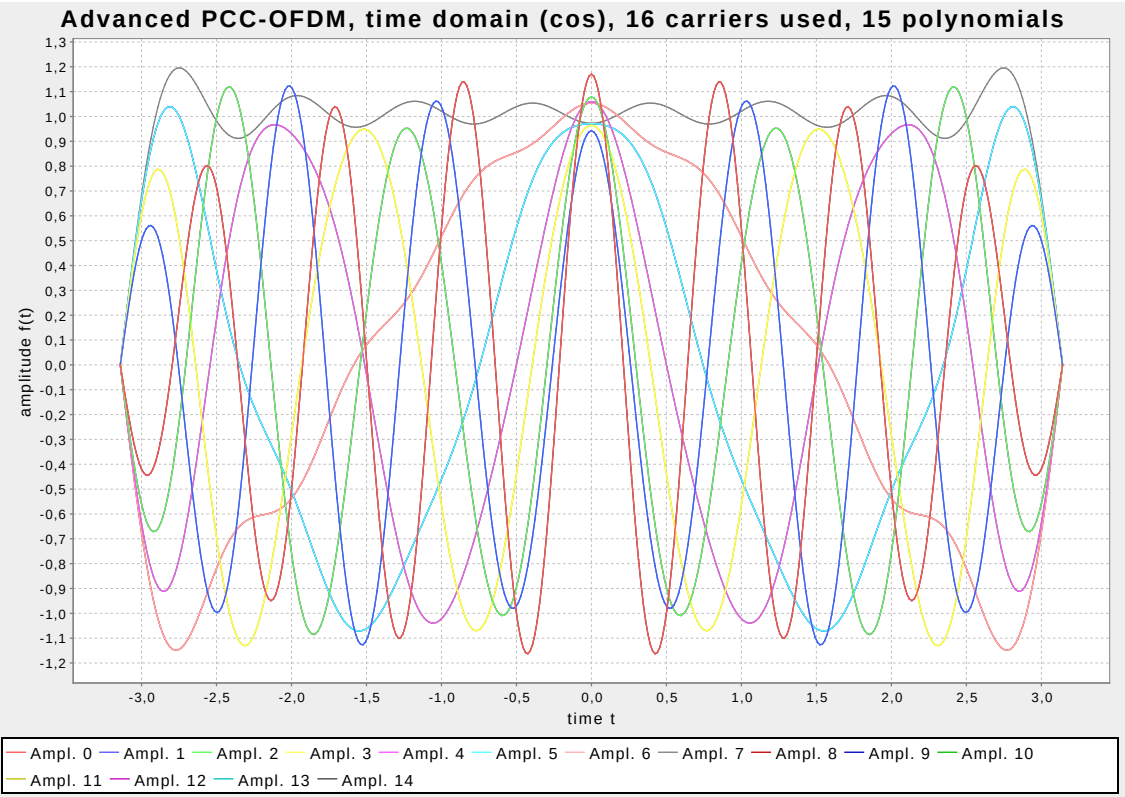
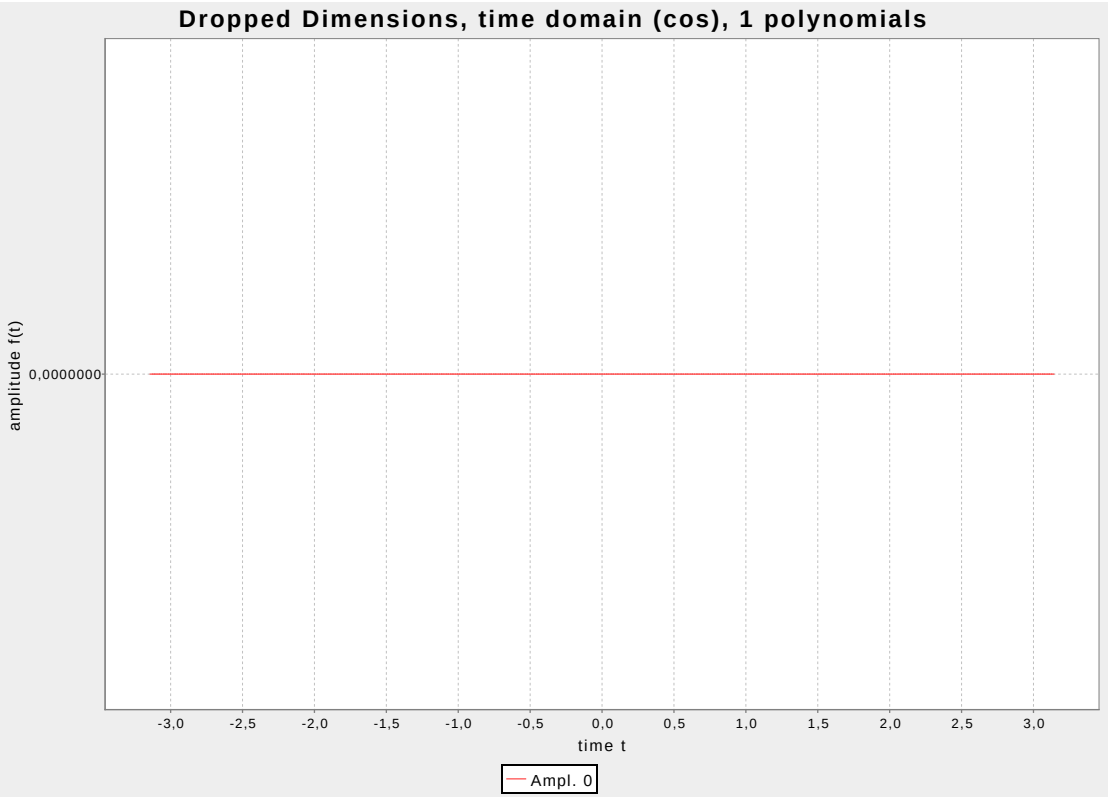

Advanced PCC-OFDM, frequency domain, 16 carriers used, 15 polynomials
F ~
frequency f (normalized)
Func 0 Func 1 Func 2 Func 3 Func 4 Func 5 Func 6 Func 7 Func 8 Func 9 Func 10 Func 11
Func 12 Func 13 Func 14

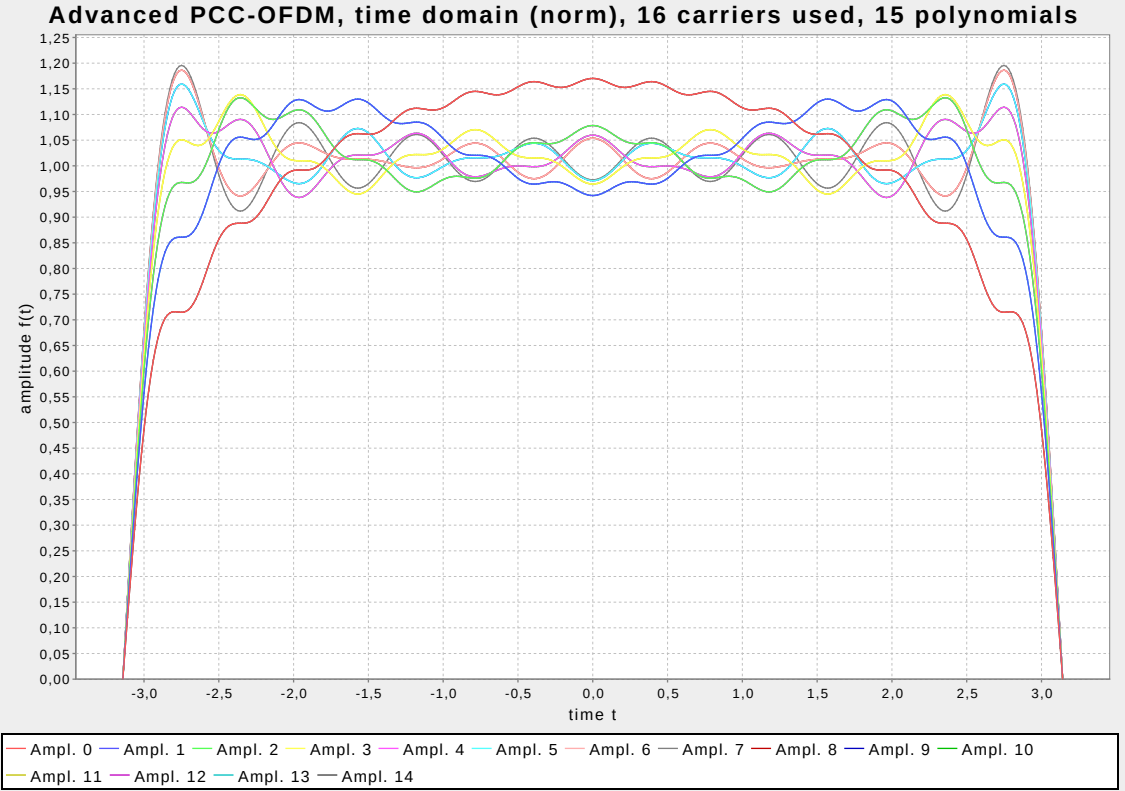

Dropped Dimensions, frequency domain, 1 polynomials
F ~
frequency f (normalized)
Func 0

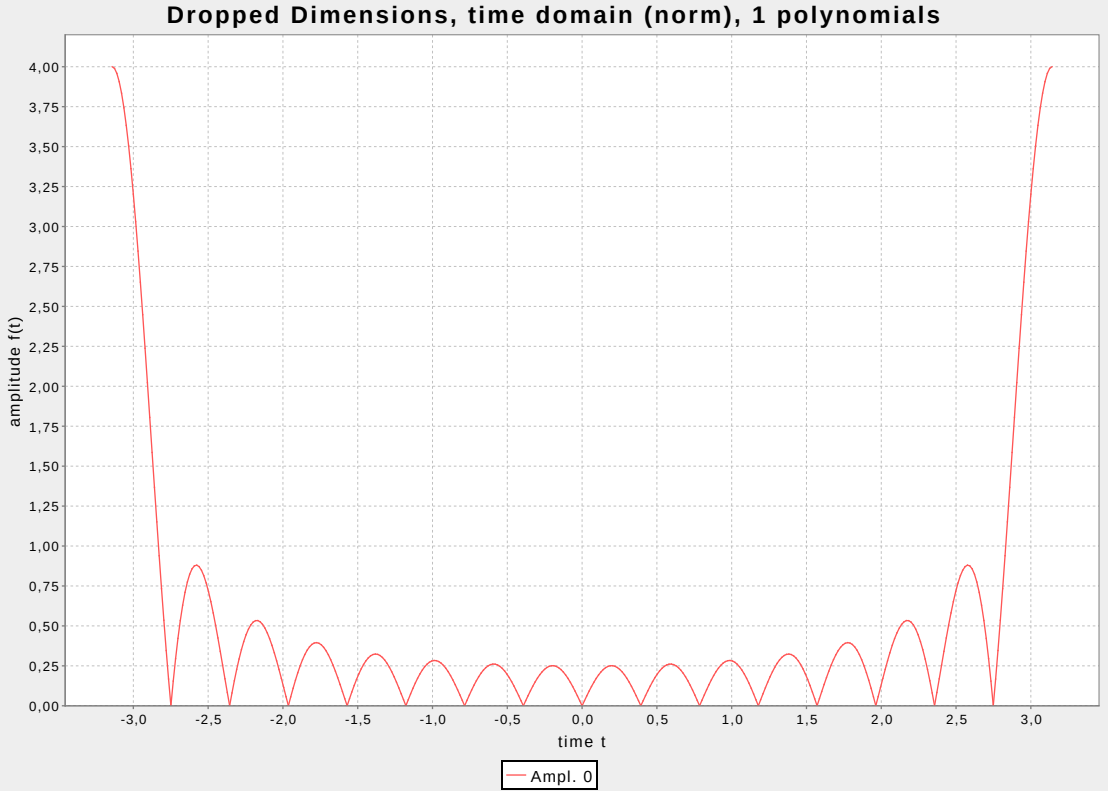

Advanced PCC-OFDM, time domain (sin), 16 carriers used, 15 polynomials
amplitude f(t)
time t
Ampl. 0 Ampl. 1 Ampl. 2 Ampl. 3 Ampl. 4 Ampl. 5 Ampl. 6 Ampl. 7 Ampl. 8 Ampl. 9 Ampl. 10
Ampl. 11 Ampl. 12 Ampl. 13 Ampl. 14

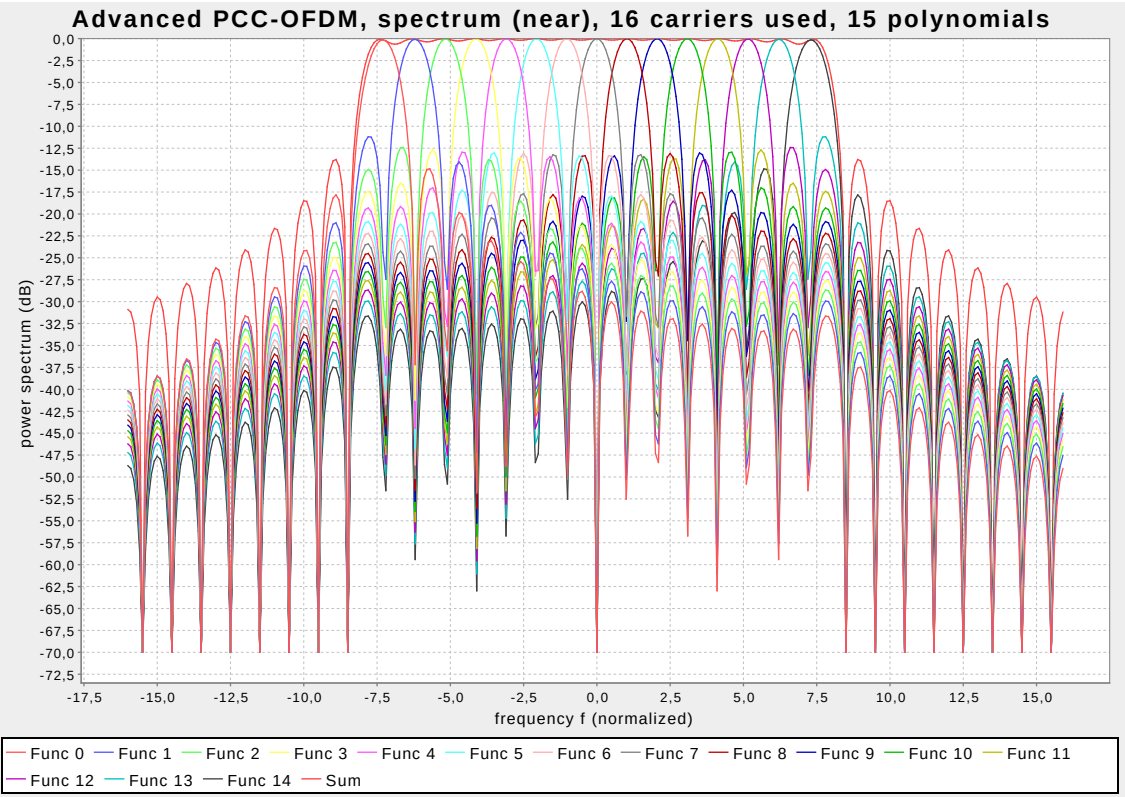

Dropped Dimensions, time domain (sin), 1 polynomials
amplitude f(t)
time t
Ampl. 0

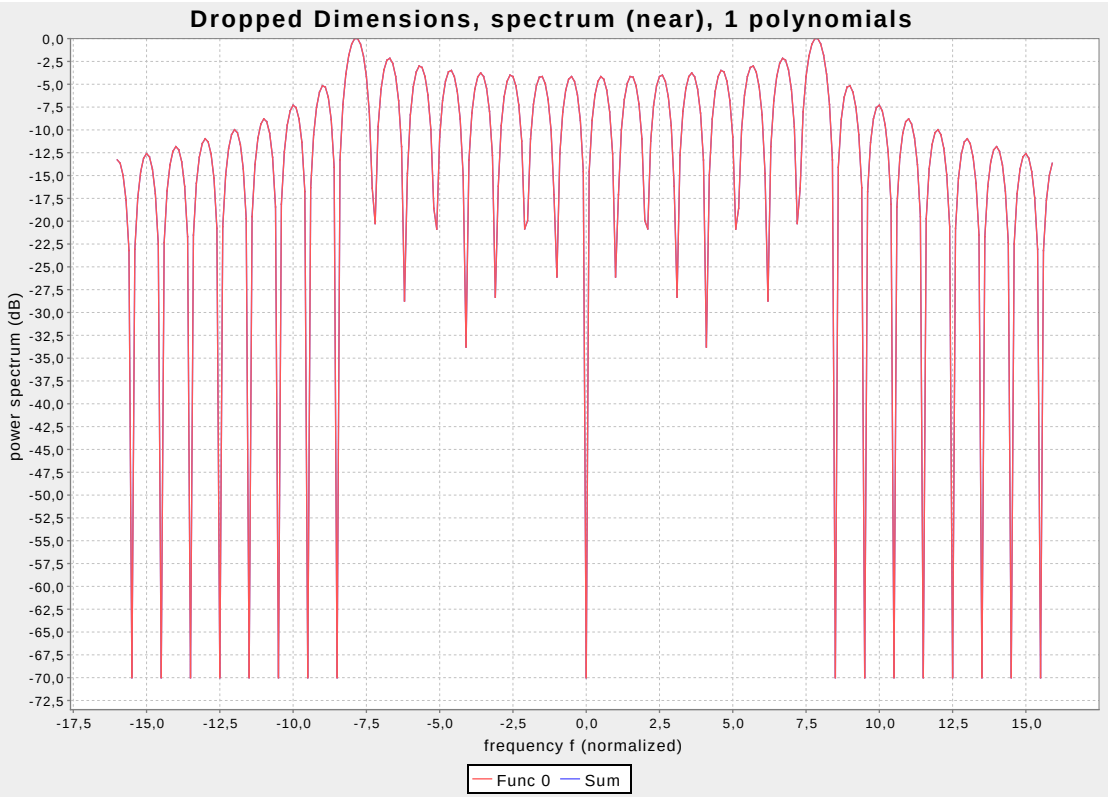

Advanced PCC-OFDM, time domain (cos), 16 carriers used, 15 polynomials
amplitude f(t)
time t
Ampl. 0 Ampl. 1 Ampl. 2 Ampl. 3 Ampl. 4 Ampl. 5 Ampl. 6 Ampl. 7 Ampl. 8 Ampl. 9 Ampl. 10
Ampl. 11 Ampl. 12 Ampl. 13 Ampl. 14

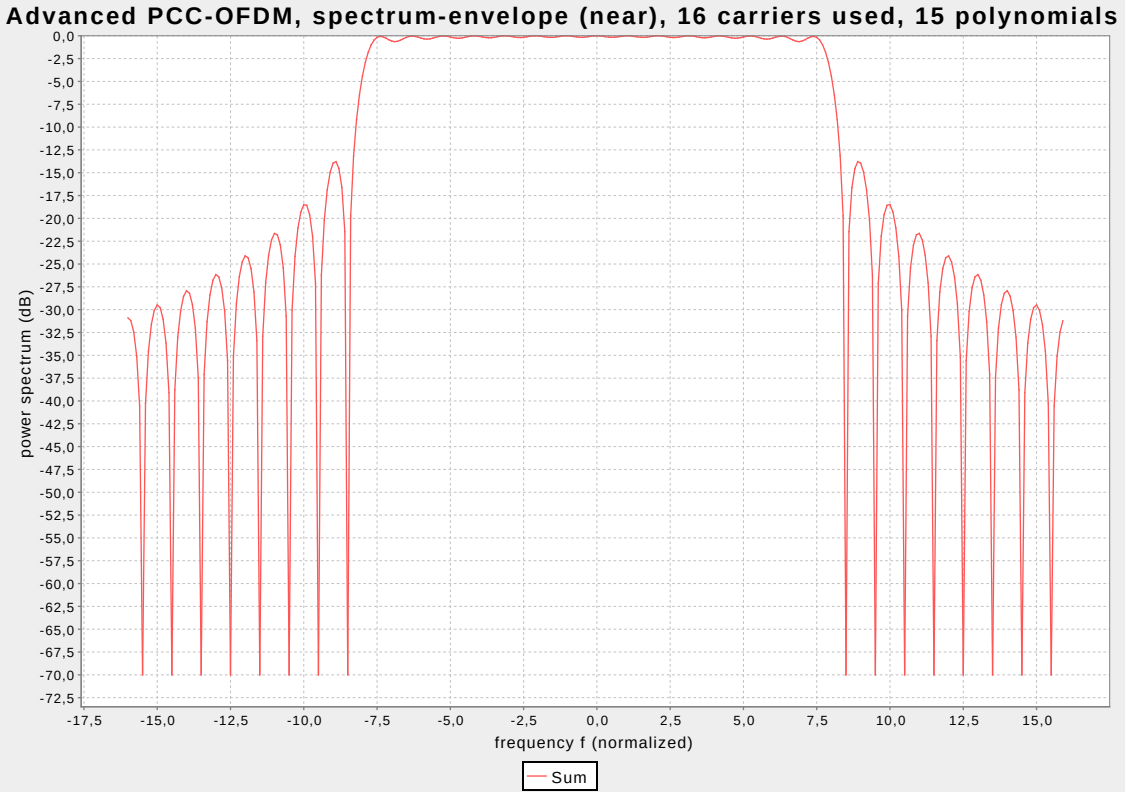

Dropped Dimensions, time domain (cos), 1 polynomials
amplitude f(t)
0,0000000
time t
Ampl. 0

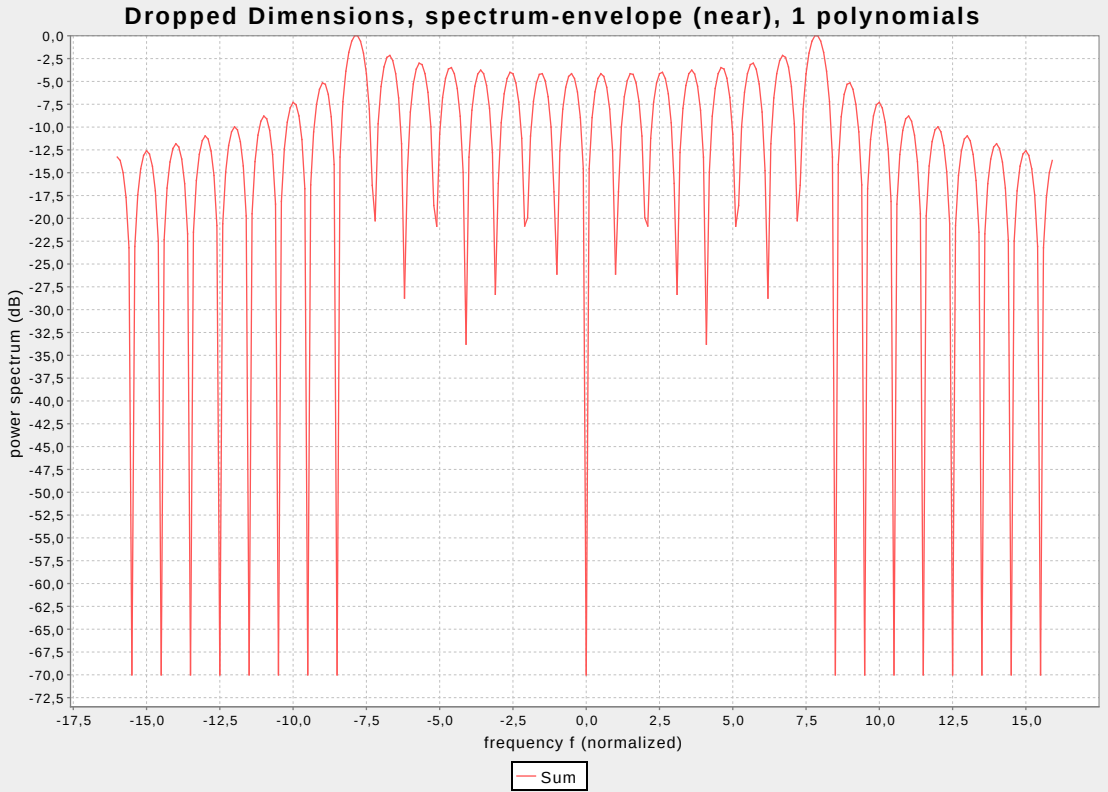

Advanced PCC-OFDM, time domain (norm), 16 carriers used, 15 polynomials
amplitude f(t)
time t
Ampl. 0 Ampl. 1 Ampl. 2 Ampl. 3 Ampl. 4 Ampl. 5 Ampl. 6 Ampl. 7 Ampl. 8 Ampl. 9 Ampl. 10
Ampl. 11 Ampl. 12 Ampl. 13 Ampl. 14

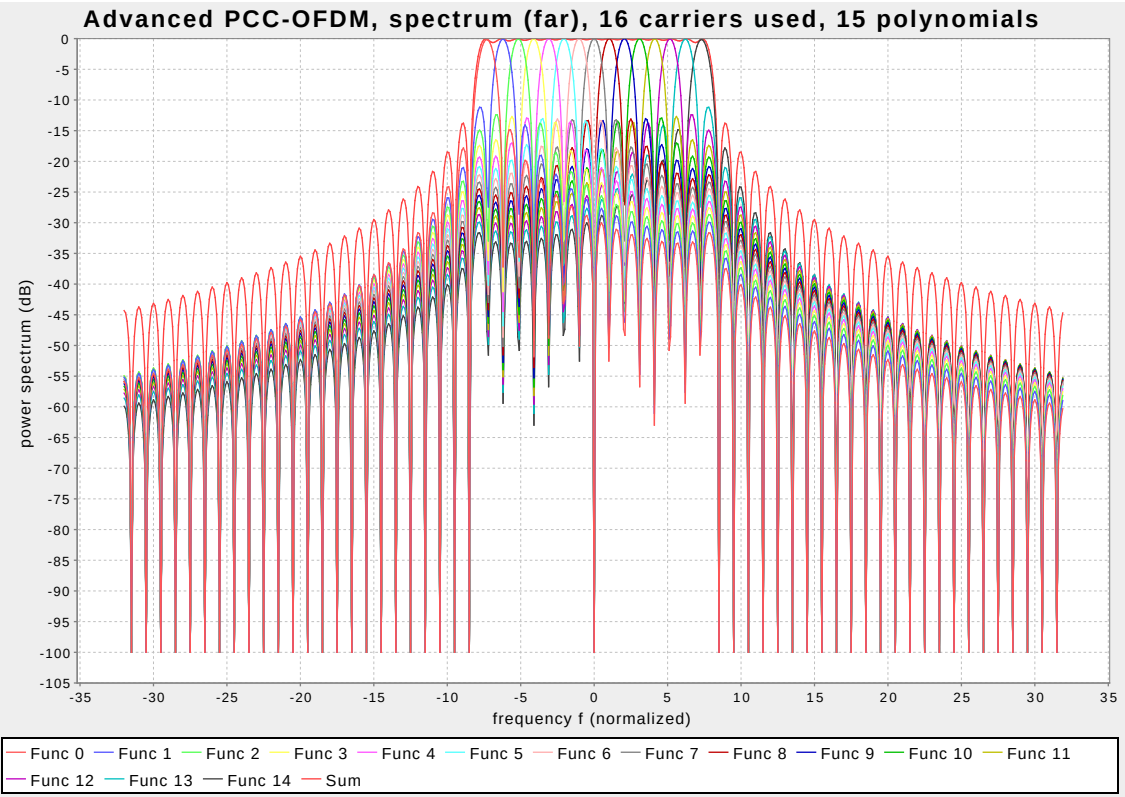

Dropped Dimensions, time domain (norm), 1 polynomials
amplitude f(t)
time t
Ampl. 0

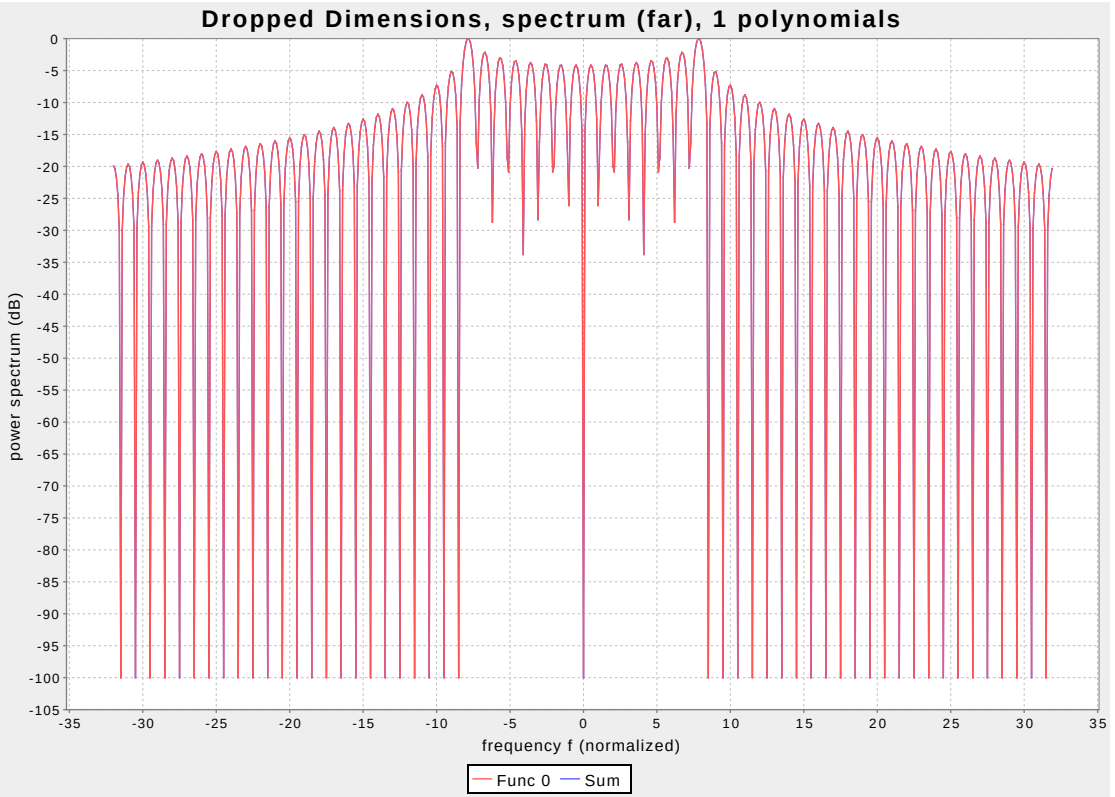

Advanced PCC-OFDM, spectrum (near), 16 carriers used, 15 polynomials
power spectrum (dB)
frequency f (normalized)
Func 0
Func 1
Func 2
Func 3
Func 4
Func 5
Func 6
Func 7
Func 8
Func 9
Func 10
Func 11
Func 12
Func 13
Func 14
Sum

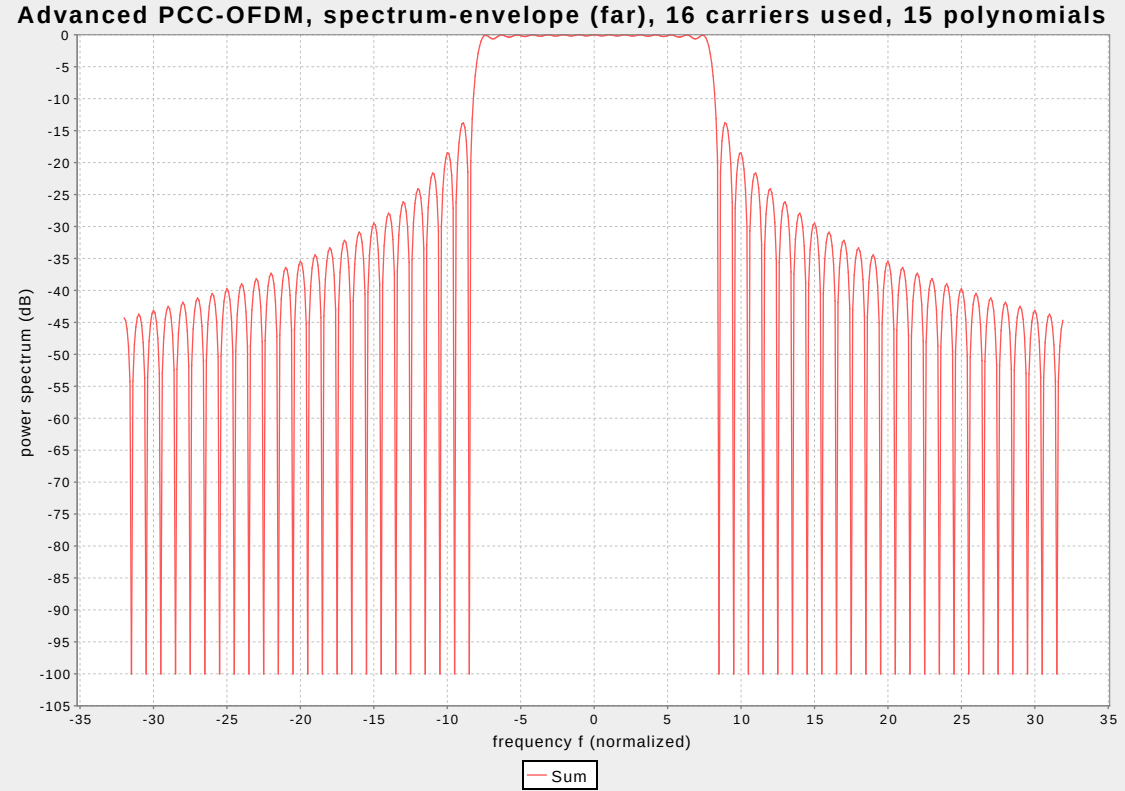

Dropped Dimensions, spectrum (near), 1 polynomials
power spectrum (dB)
frequency f (normalized)
Func 0
Sum

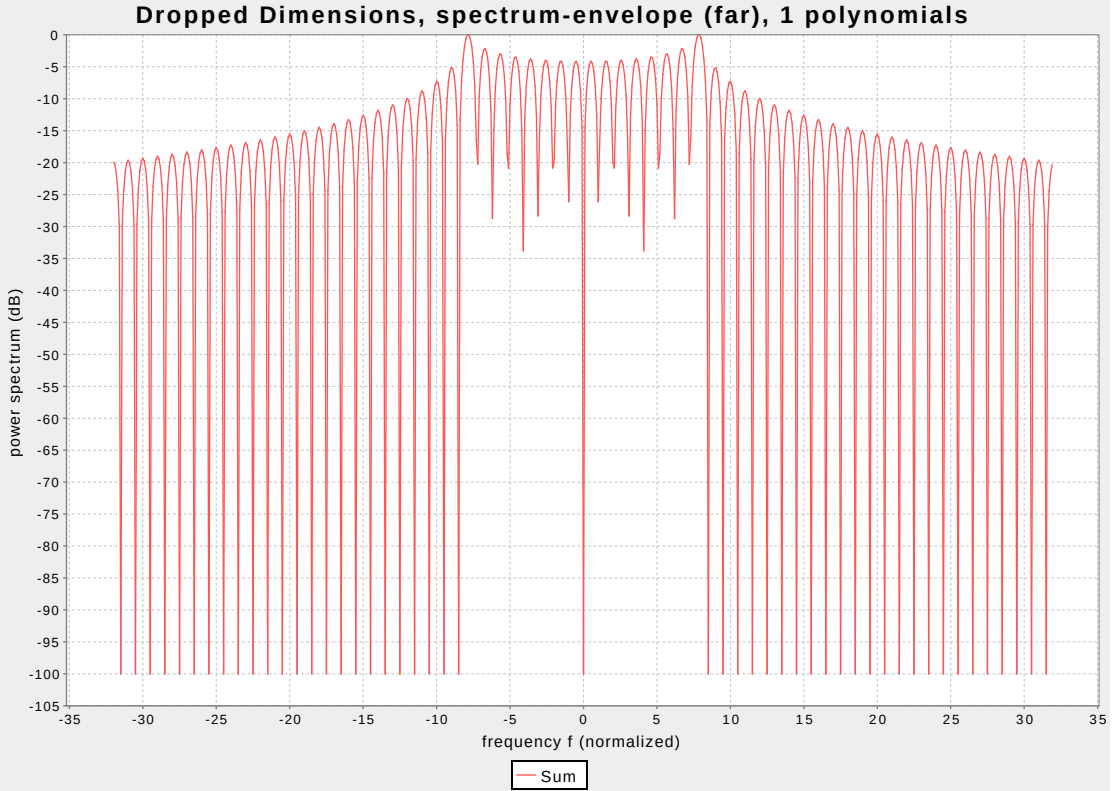

Advanced PCC-OFDM, spectrum-envelope (near), 16 carriers used, 15 polynomials
power spectrum (dB)
frequency f (normalized)
Sum


Dropped Dimensions, spectrum-envelope (near), 1 polynomials
power spectrum (dB)
frequency f (normalized)
Sum


Advanced PCC-OFDM, spectrum (far), 16 carriers used, 15 polynomials
power spectrum (dB)
frequency f (normalized)
Func 0
Func 1
Func 2
Func 3
Func 4
Func 5
Func 6
Func 7
Func 8
Func 9
Func 10
Func 11
Func 12
Func 13
Func 14
Sum


Dropped Dimensions, spectrum (far), 1 polynomials
power spectrum (dB)
frequency f (normalized)
Func 0
Sum


Advanced PCC-OFDM, spectrum-envelope (far), 16 carriers used, 15 polynomials
power spectrum (dB)
frequency f (normalized)
Sum


Dropped Dimensions, spectrum-envelope (far), 1 polynomials
power spectrum (dB)
frequency f (normalized)
Sum