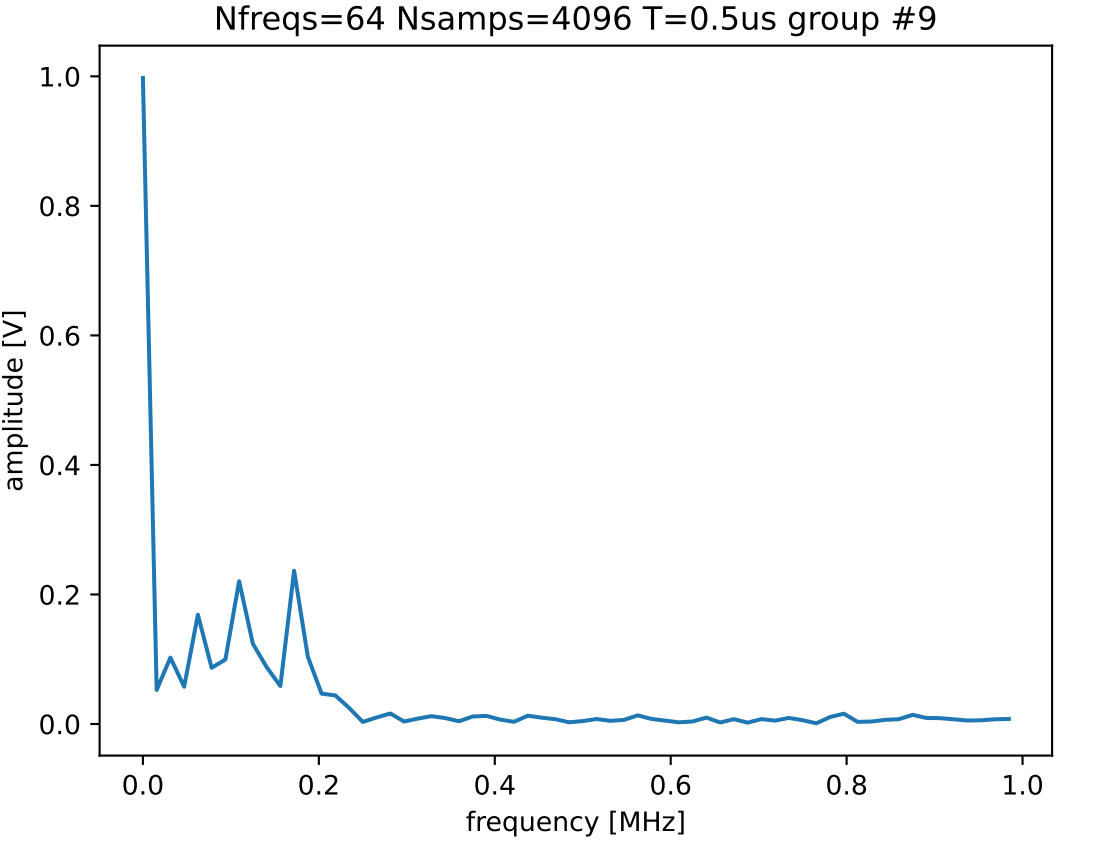
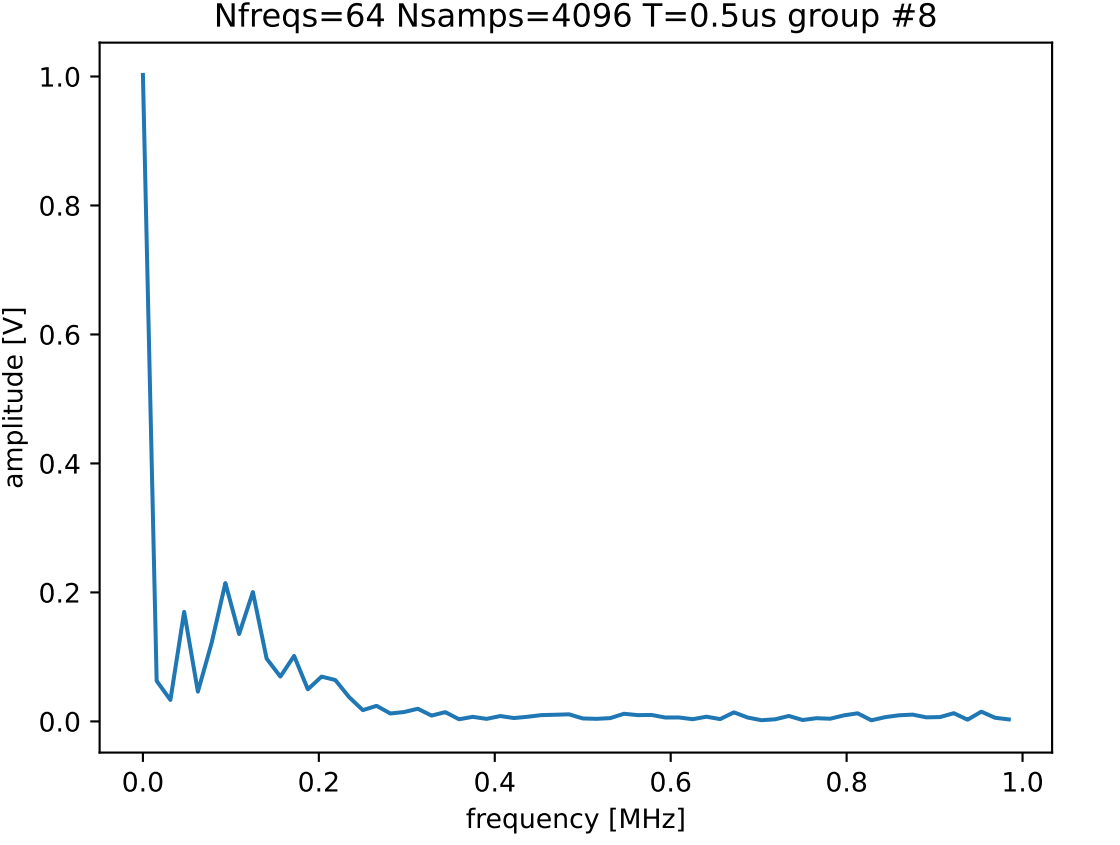
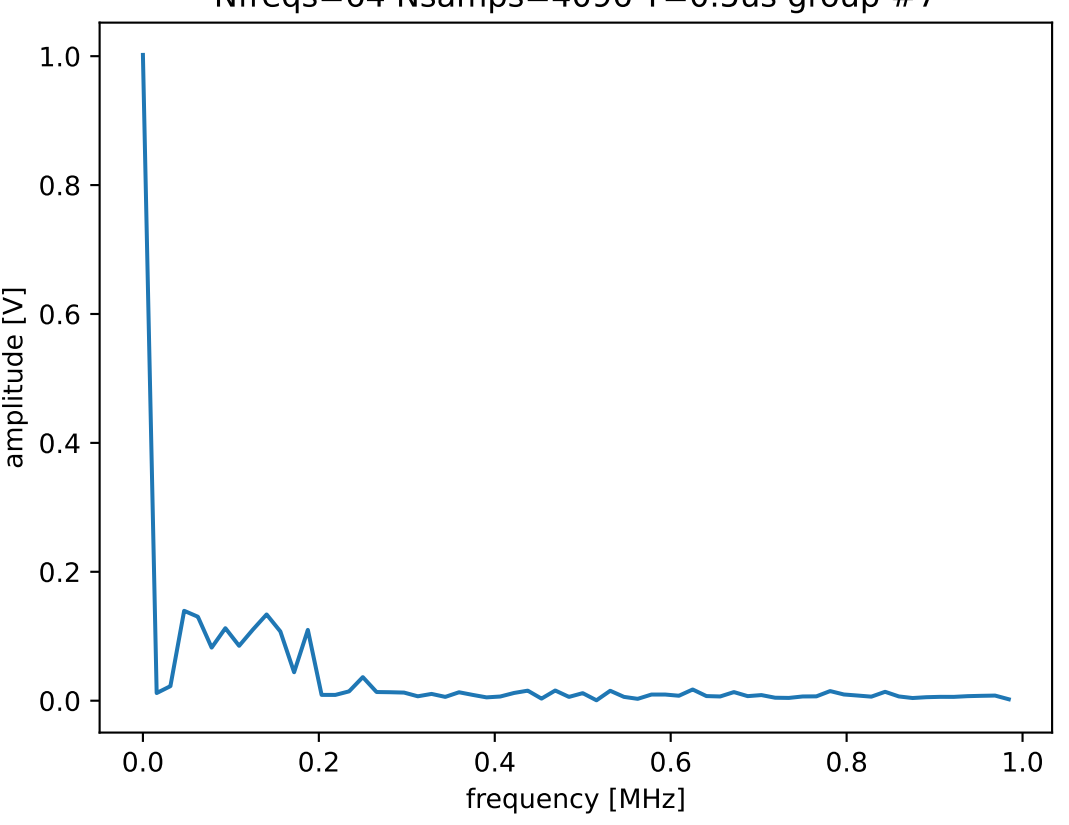
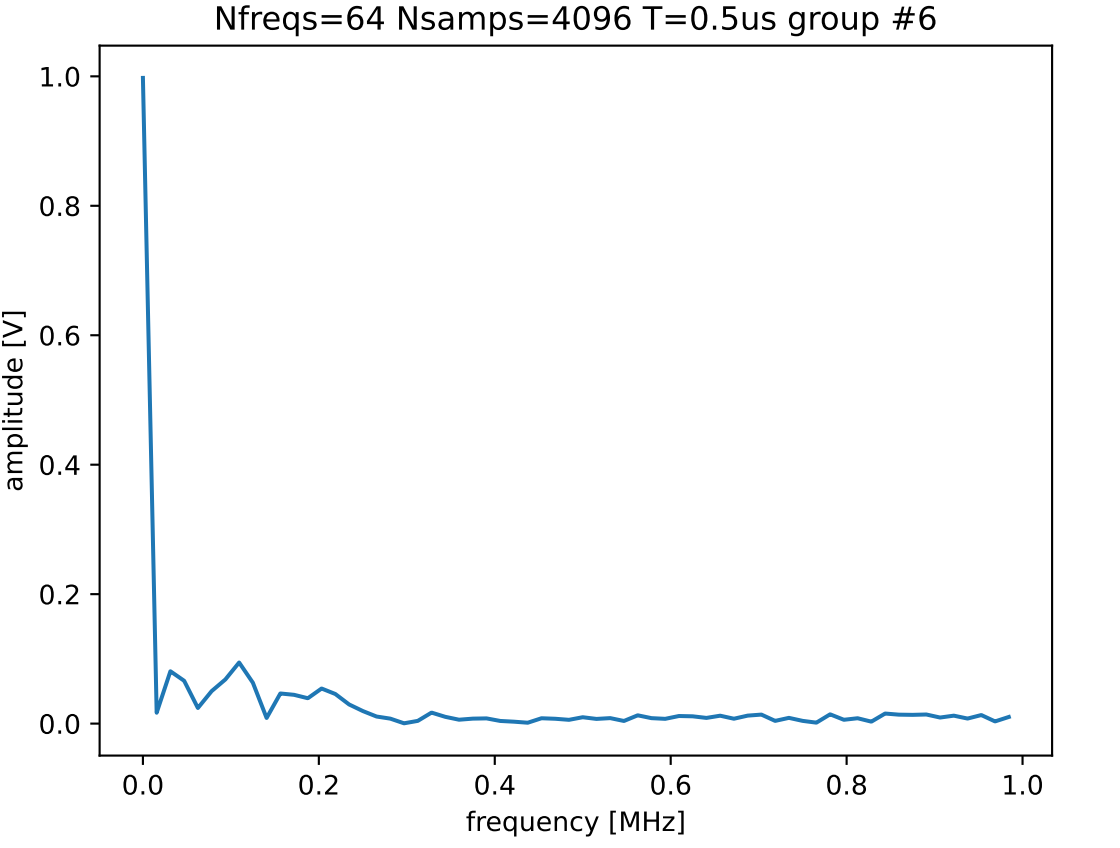
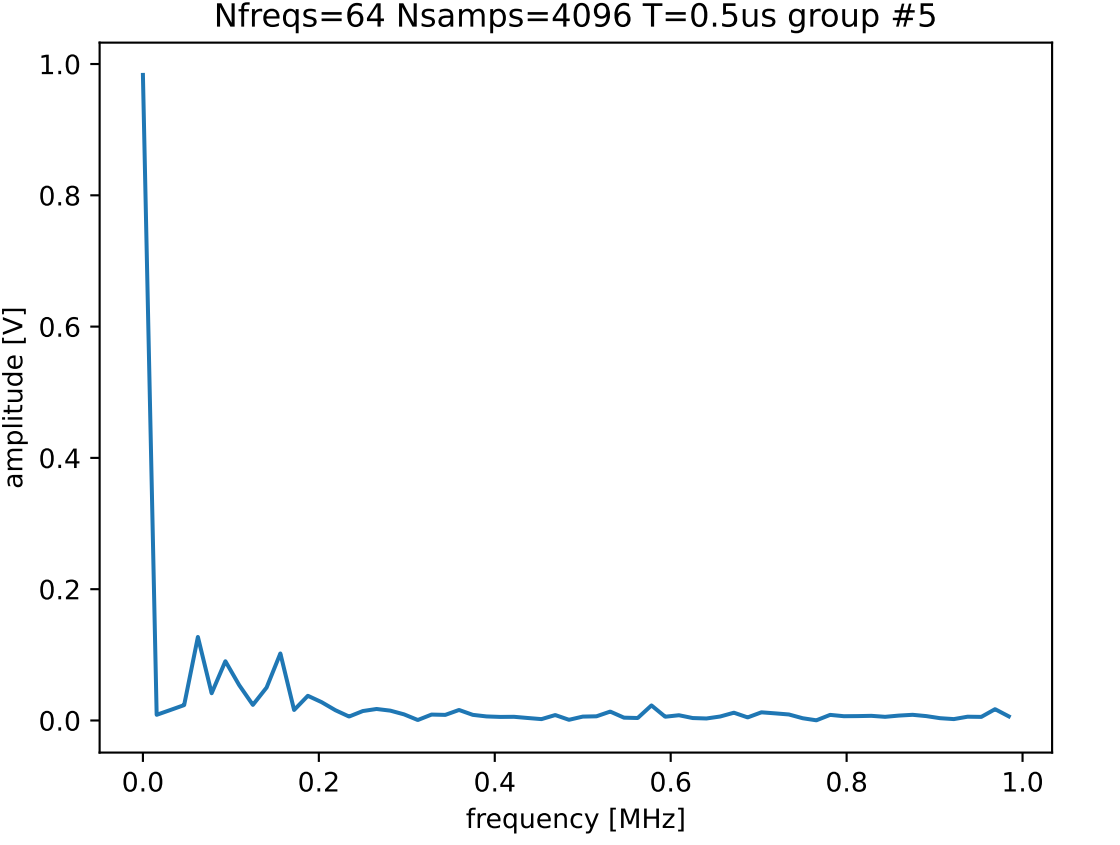
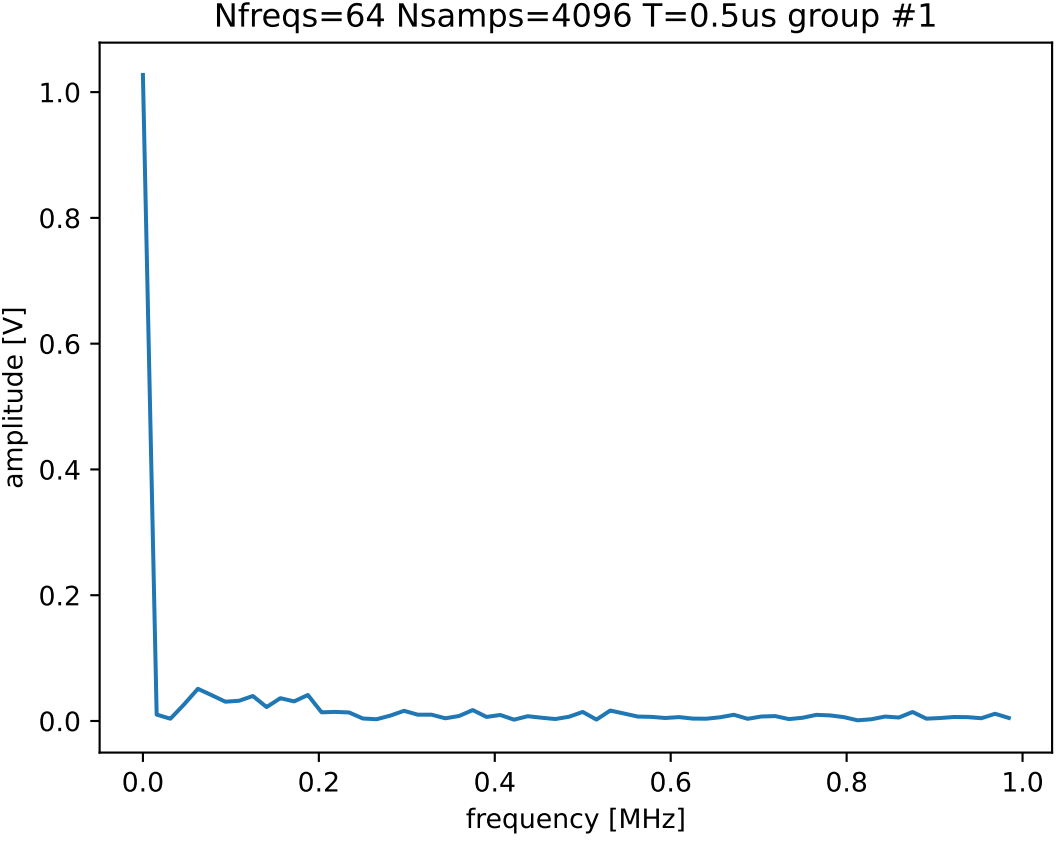

Nfreqs=64 Nsamps=4096 T=0.5us group #9
amplitude [V]
frequency [MHz]
0.0
0.2
0.4
0.6
0.8
1.0

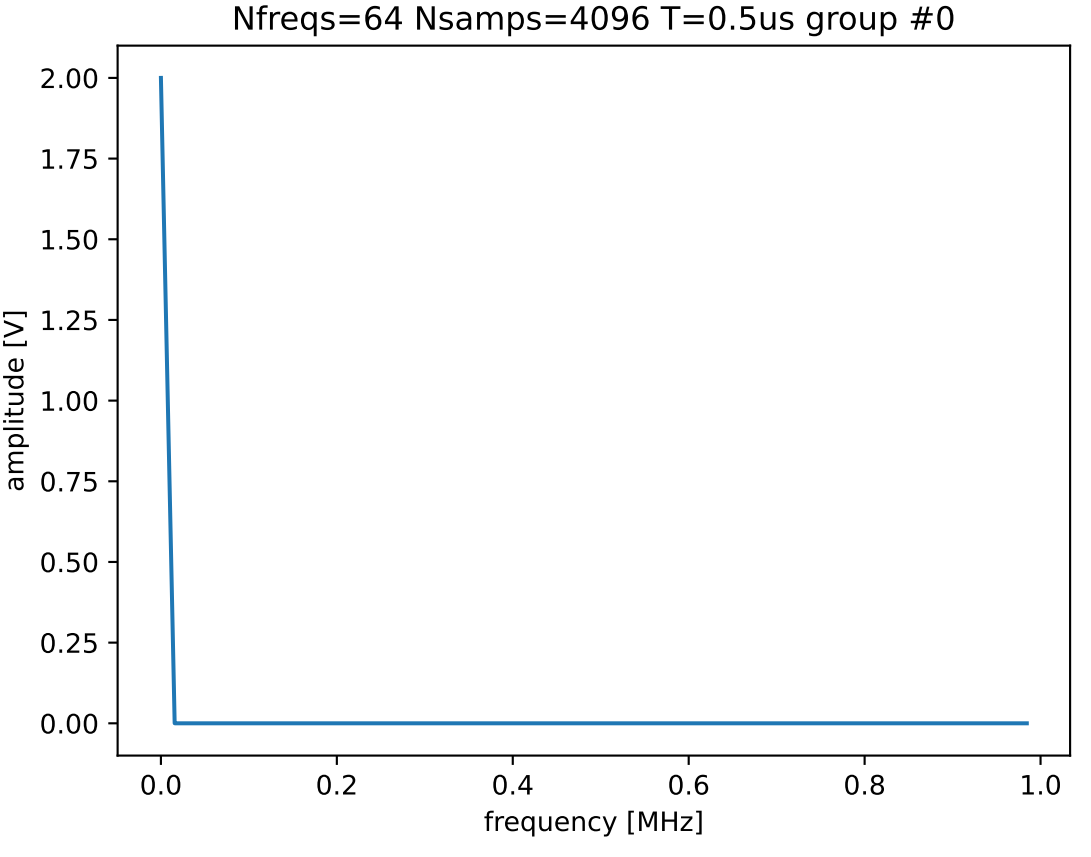

Nfreqs=64 Nsamps=4096 T=0.5us group #8
amplitude [V]
frequency [MHz]
0.0
0.2
0.4
0.6
0.8
1.0

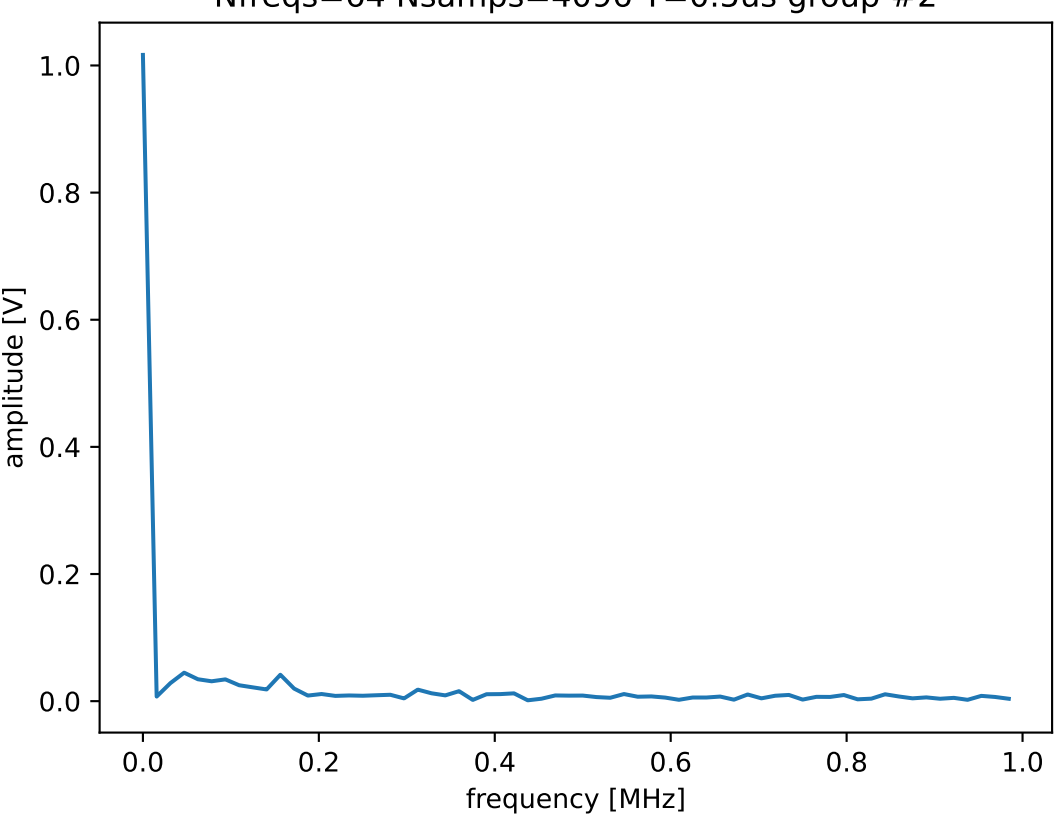

Nfreqs=64 Nsamps=4096 T=0.5us group #7
amplitude [V]
frequency [MHz]
0.0
0.2
0.4
0.6
0.8
1.0

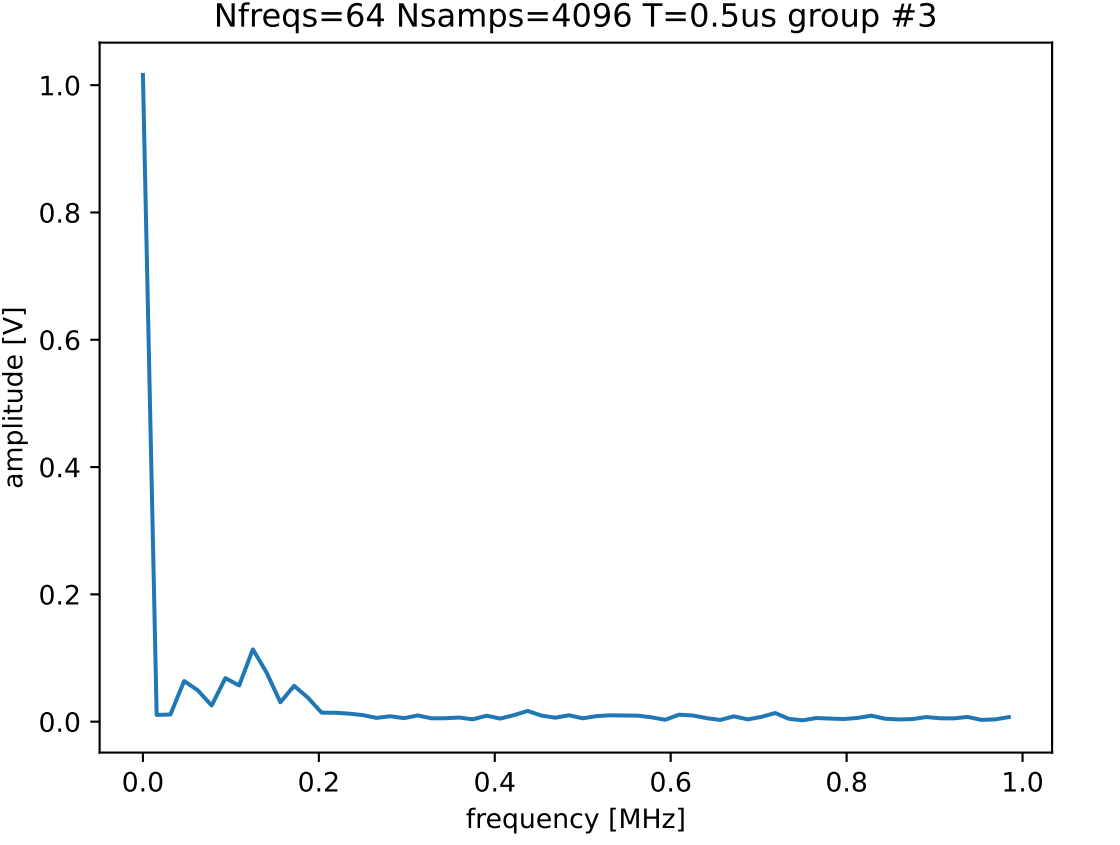

Nfreqs=64 Nsamps=4096 T=0.5us group #6
amplitude [V]
frequency [MHz]
0.0
0.2
0.4
0.6
0.8
1.0

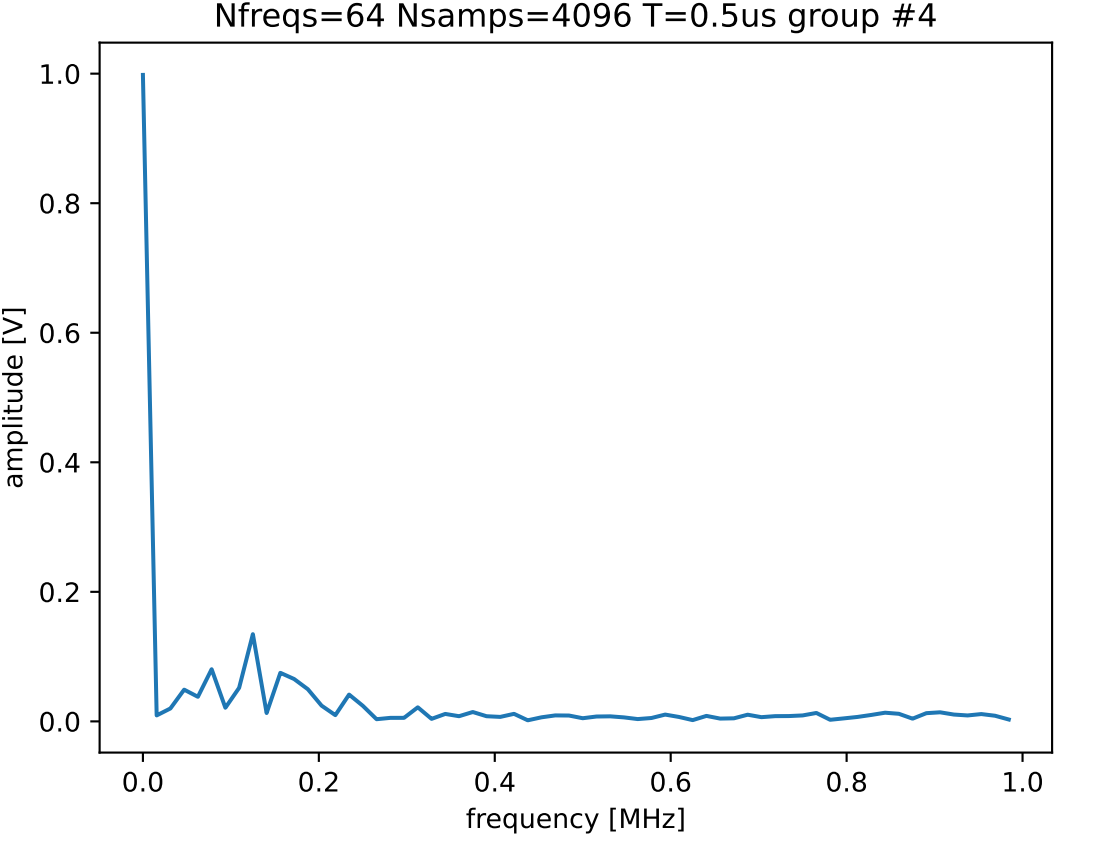

Nfreqs=64 Nsamps=4096 T=0.5us group #5
amplitude [V]
frequency [MHz]
0.0
0.2
0.4
0.6
0.8
1.0


Nfreqs=64 Nsamps=4096 T=0.5us group #1
amplitude [V]
frequency [MHz]
0.0
0.2
0.4
0.6
0.8
1.0


Nfreqs=64 Nsamps=4096 T=0.5us group #0
amplitude [V]
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.0
0.2
0.4
0.6
0.8
1.0
frequency [MHz]


Nfreqs=64 Nsamps=4096 T=0.5us group #2
amplitude [V]
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0
frequency [MHz]


Nfreqs=64 Nsamps=4096 T=0.5us group #3
amplitude [V]
frequency [MHz]
0.0
0.2
0.4
0.6
0.8
1.0


Nfreqs=64 Nsamps=4096 T=0.5us group #4
amplitude [V]
frequency [MHz]
0.0
0.2
0.4
0.6
0.8
1.0