

Sample: _test_Sample	Experiment Filehandler	74 <u>-</u> 70			×	
Sample: _test_Sample	Set Experin	nent Structu	re			
Experiment: _test_Experiment	Selected Parameters					
Experiment: _test_Experiment	Sample:	test Sample				
Data: _test_Data Comment for Experiment: Area to Comment on the Experiment Comments for the Experiment Collected: Area to Comment on the Data Comments for the Data Collected: Load Experiment-Parameters Load Pre-Existing Settings Save & Close Window Close Window New Experiment-Parameters Set Sample Folder Name: Ex: TuGraz Set Experiment Folder Name:						
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Set Experiment Folder Name:	Set Sample Folder Name:					
	Ex: TuGraz					
•	Set Experiment Folder Name:					
Ex: Bismut	Ex: Bismut					
Set Data Folder Name:	Set Data Folder Name:					
Ex: FID, Spin-Echo,	Ex: FID, Spin-Echo,					
Set Parameters	Set P	arameters				

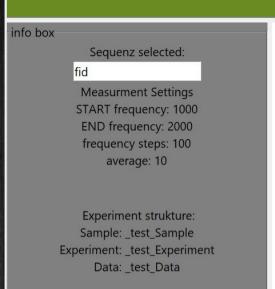
X

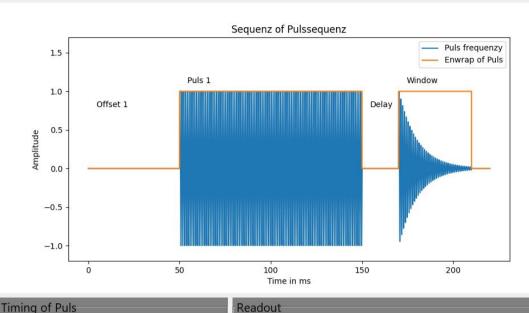
Set Sequenz

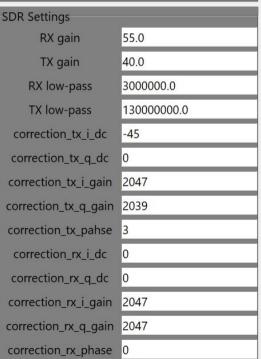
test

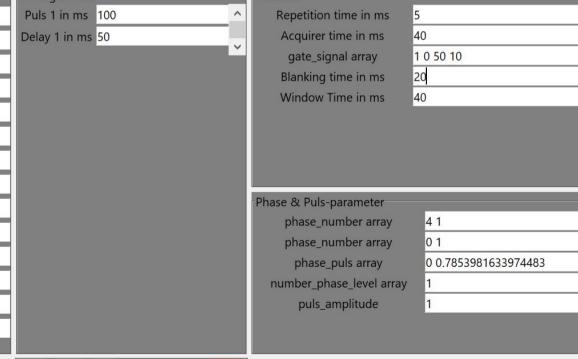
save

load









Set sequence

info box

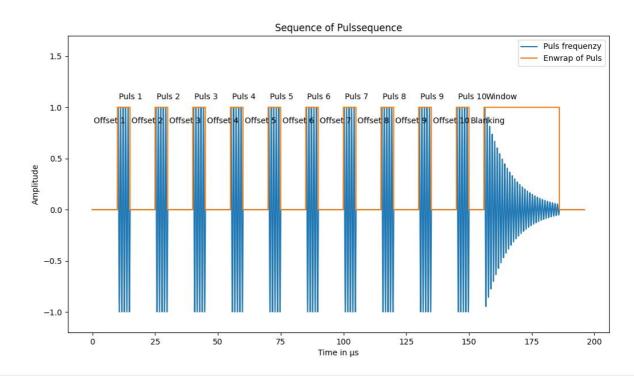
sequence selected:

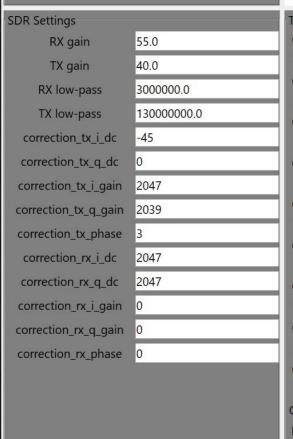
own

Measurment Settings START frequency: 1000 END frequency: 2000 frequency steps: 100 average: 10

last Pulse set Pulse in sec: [3e-06] Offset in sec: [300] Pulse Amplitude: 1

Experiment strukture: Sample: _test_Sample Experiment: _test_Experiment Data: _test_Data





Timing of Puls		
Offset 1 in µs	12	^
Pulse 1 in µs		
Offset 2 in µs		
Pulse 2 in µs		
Offset 3 in µs		
Pulse 3 in µs		
Offset 4 in µs		
Pulse 4 in µs		
Offset 5 in µs		
Pulse 5 in µs		~
Offset 6 in µs		
Pulse 6 in µs		
Offset 7 in µs		
Pulse 7 in µs		
Offset 8 in µs		
Pulse 8 in µs		
Offset 9 in µs		
Pulse 9 in µs		
Offset 10 in µs		
Pulse 10 in µs		

5
82
1 0 50 10
22.5
42.5
100
1

Phase & Puls-parameter
phase_number array
phase_level array
phase_puls array
number_phase_level array
pulse_amplitude

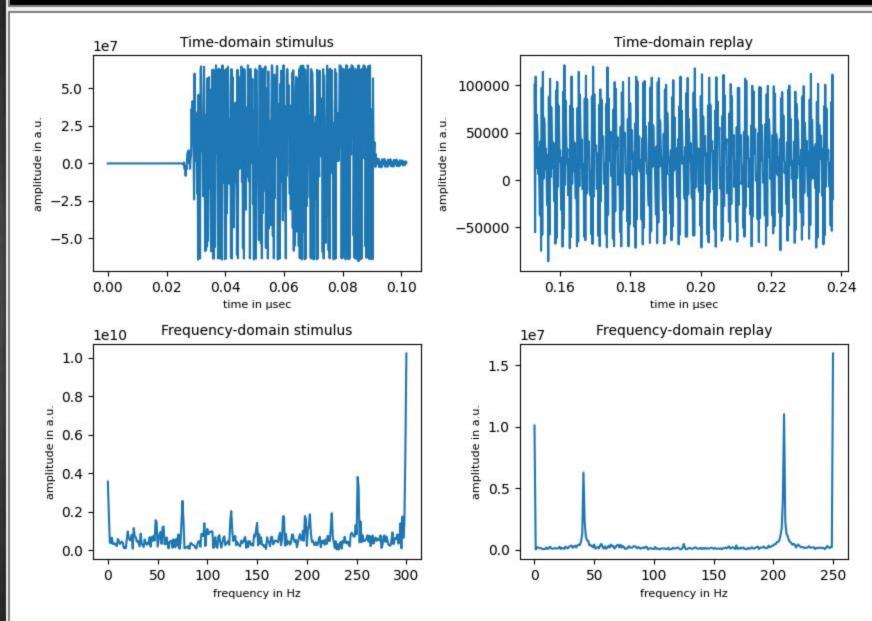
1 4	
0 1	
0 0.7853981633974483	
1	
1	

X

load save test

close

Re-Evaluate & Visualisation



select file select folder Plot data

Close