

eda:

Acquisition Parameters

	F2	F1	
PULPROG	in4gptpd		
AQ_mod	qsim		
TD	4096	256	
PARMODE	2D		
NS	1		
DS	4		
D	**Array**		sec
P	**Array**		usec
NDO		1	
INO		0.00002800	sec
SW	3.5301	71.4099	ppm
SWH	1765.537	35714.285	Hz
FIDRES	0.431039	139.5089	Hz
FW	125000.00		Hz
AQ	1.160037		sec
RG	1024		
DW	283.200		usec