Vout section

set number of iterations and samples

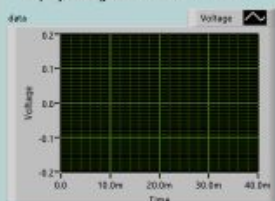number of iterations   number of samples
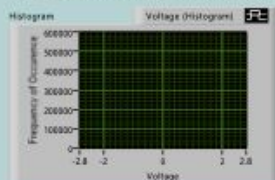
0   8192

Vin section
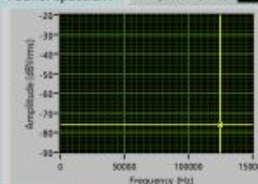
for each iteration of loop:

display voltage as a function of time

data   Voltage

display histogram and Fourier spectrum

Histogram   Voltage (Histogram)

Voltage

rms value for current iteration

rms value

0.0000E+0

Fourier spectrum   Voltage (FFT - (RMS))

Frequency (Hz)

cursors for measuring Fourier spectrum

Cursors:	X	Y	
Cursor 0	124960.	-76.045-	
Cursor 1			
Voltage	124960.	-76.045-	
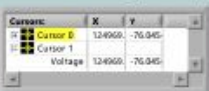
display statistics for over all iterations

list of N RMS values

0

mean of N RMS values

0.000E+0

standard deviation of N RMS vals
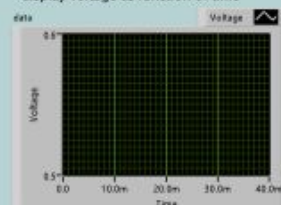
0.000E+C

standard error of N RMS values

0

number of iterations 2   number of samples 2

0   8192

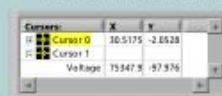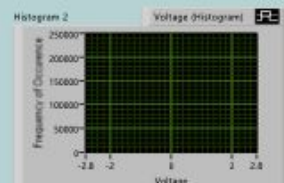display voltage as function of time

data   Voltage

Time
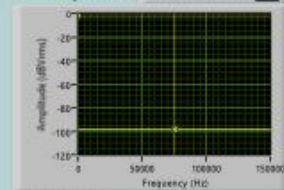
rms value for current iteration

rms value 2

0.0000E+0

cursors for Fourier spectrum

Cursors:	X	Y	
Cursor 0	30.5175	-2.8528	
Cursor 1			
Voltage	75347.9	-97.976	

display histogram and Fourier spectrum

Histogram 2   Voltage (Histogram)

Voltage

Fourier spectrum 2   Voltage (FFT - (RMS))

Frequency (Hz)

list of N RMS values 2

0

mean of N RMS values 2

0.00

standard deviation of N RMS vals 2

0.000E+0

standard error of N RMS values 2

0

measurement chain calculations

while loop iteration number

0

Vout/Vin value

0

stop

STOP