Multi-Frequency Generator - Super-Regeneration Simulator

STOP

Frequency Input | Current Waveform Output | Report & Error Information

Step Time (sec): 180
Test Time (sec): 4.9

Display buffer contents?

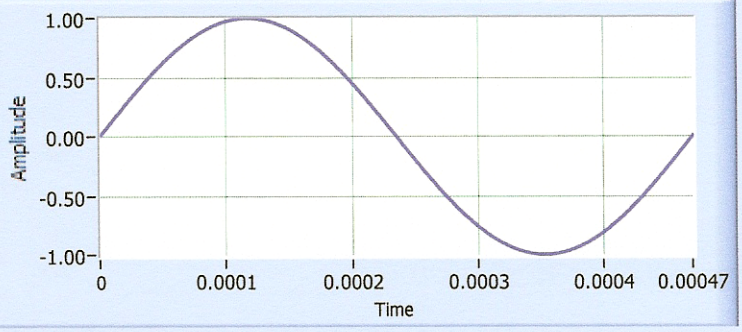
Current Frequency Running

Sequence Order	Frequency (Hertz)	Number = Fundamental + Harmonics	Time (seconds)	Description
1	2127.5	1	180	carcinoma

Frequency

0	2127.5
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0

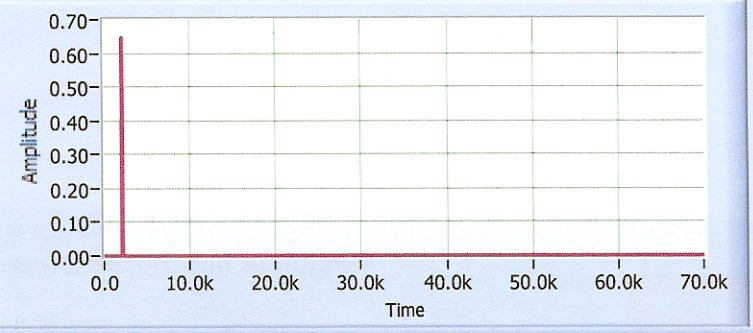
Waveform Graph — Plot 0



sampling info
Fs: 800.00k
s: 40.00k

Gate Frequency (Hz): 1.00

FFT - (Peak) Graph — Plot 0



Modulation Waveform

t0	Y 0
00:00:00 PM MM/DD/YYYY	-6.746842E
dt	0.016709
0.000001	0.033412
	0.050107
	0.066788

Step Time (sec): 180
Test Time (sec): 3.8

Display buffer contents?

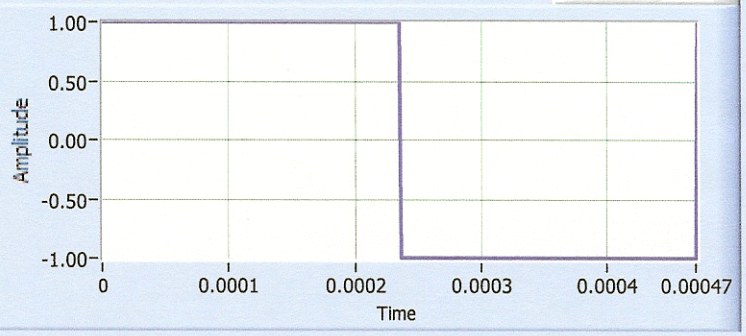
Current Frequency Running

Sequence Order	Frequency (Hertz)	Number = Fundamental + Harmonics	Time (seconds)	Description
1	2127.5	1	180	carcinoma

Frequency

0	2127.5
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0
	10.0

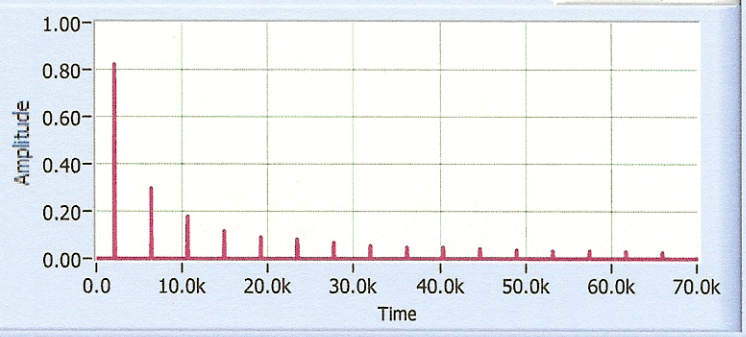
Waveform Graph — Plot 0



sampling info
Fs: 800.00k
s: 40.00k

Gate Frequency (Hz): 1.00

FFT - (Peak) Graph — Plot 0



Modulation Waveform

t0	Y 0
00:00:00 PM MM/DD/YYYY	1
dt	1
0.000001	1
	1
	1