

**Sine Tone Testing**

Analyser: LoudnessCF

Time Series Output: Loudness

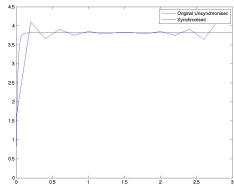
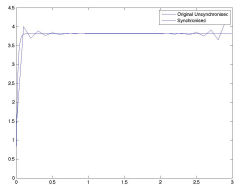
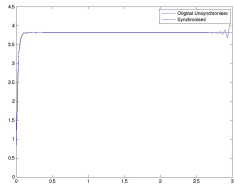
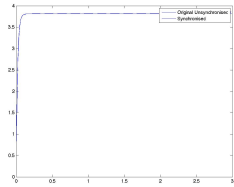
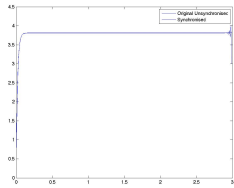
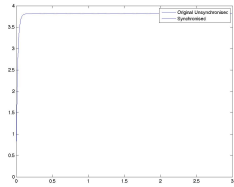
Units: sones

Time Interval Range: 0.0020 - 0.0020

Sync Rate      Min Time Interval      Max Time Interval

Graph

100 Hz	0.002000	0.002000
50 Hz	0.010000	0.010000
29 Hz	0.020000	0.020000
10 Hz	0.034483	0.034483
5 Hz	0.100000	0.100000
2 Hz	0.200000	0.200000



## Sine Tone Testing

Analyser: LoudnessCF

Time Series Output: Fluctuation

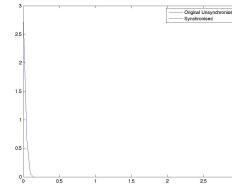
Units: vacils

Time Interval Range: 0.0489 - 0.0489

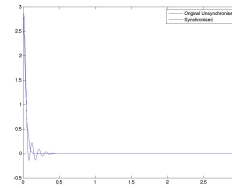
Sync Rate    Min Time Interval    Max Time Interval

Graph

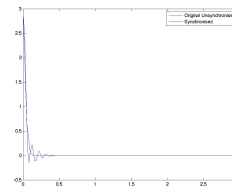
**100 Hz**                      0.048934                      0.048934



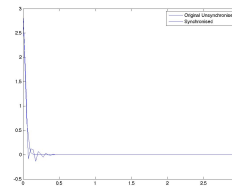
**50 Hz**                      0.010000                      0.010000



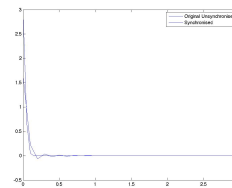
**29 Hz**                      0.020000                      0.020000



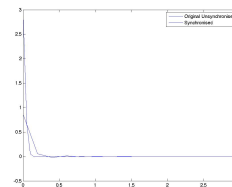
**10 Hz**                      0.034483                      0.034483



**5 Hz**                      0.100000                      0.100000



**2 Hz**                      0.200000                      0.200000



## Sine Tone Testing

Analyser: LoudnessCF

Time Series Output: Sharpness

Units: acums

Time Interval Range: 0.0020 - 0.0020

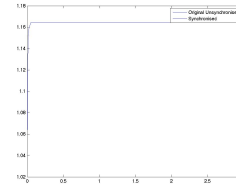
Sync Rate      Min Time Interval      Max Time Interval

Graph

100 Hz

0.002000

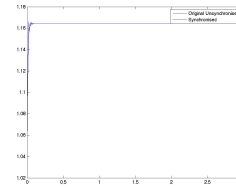
0.002000



50 Hz

0.010000

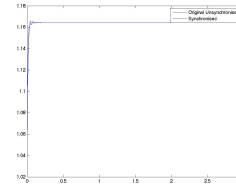
0.010000



29 Hz

0.020000

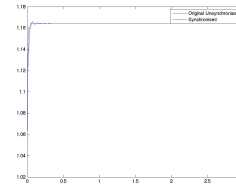
0.020000



10 Hz

0.034483

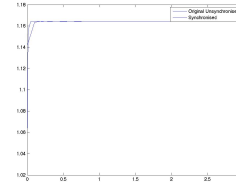
0.034483



5 Hz

0.100000

0.100000



2 Hz

0.200000

0.200000

