## Sine Tone Testing

Analyser: Hilbert

Time Series Output: Instantaneous Level

Units: dB

Time Interval Range: 0.0001 - 0.0001

Sample Rate	Min Time Interval	Max Time Interval	Graph
			61
			66
			55- 54-
$8000~\mathrm{Hz}$	0.00012500	0.00012500	50 05 1 15 2 25 5 Titre (escode)
			61
			60- 8 50-
			To the contraction of the contra
			55 -
$44100~\mathrm{Hz}$	0.00002268	0.00002268	50 05 1 1.5 2 2.5 5 Time (excende)
			61
			66
			1 000 00 00 00 00 00 00 00 00 00 00 00 0
			55 -
$48000~\mathrm{Hz}$	0.00002083	0.00002083	\$0 05 11.5 2 2.5 5 Time (seconds)
			81
			59 - 
			T 57 -
			56-
$96000~\mathrm{Hz}$	0.00001042	0.00001042	50 05 1 15 2 25 5 Time (seconds)

## Sine Tone Testing

Analyser: Hilbert

Time Series Output: Instantaneous Phase

Units: radians

Time Interval Range: 0.0001 - 0.0001

Sample Rate	Aange: 0.0001 - 0.0001   Min Time Interval	Max Time Interval	Graph
8000 Hz	0.00012500	0.00012500	The laterals.
44100 Hz	0.00002268	0.00002268	Try months:
48000 Hz	0.00002083	0.00002083	The statement of the st
96000 Hz	0.00001042	0.00001042	0 0 1 1 1 2 2 2 5 Trestation ( 2 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

## Sine Tone Testing

Analyser: Hilbert

Time Series Output: Instantaneous Frequency

Units: Hz

Time Interval Range: 0.0001 - 0.0001

Sample Rate	ange: 0.0001 - 0.0001   Min Time Interval		Graph
			1200
			75 (600)- 75 (760)
			- 400- - 400- - 400-
			-
$8000~\mathrm{Hz}$	0.00012500	0.00012500	0 05 1 15 2 25 3 Three (seconds)
			1990
			25 (200) (200) - (
			200-
$44100~\mathrm{Hz}$	0.00002268	0.00002268	0 05 1 15 2 25 3 Time (seconds)
			1000
			7- 1900
			79 70 70 70 70 70 70 70 70 70 70 70 70 70
40000 TT	0.0000000	0.0000000	200 - 1 15 2 25 0 The (second)
48000 Hz	0.00002083	0.00002083	Thre (seconds)
			1990
			7. 600-
			3 (90)- 1 (10) (10) (10) (10) (10) (10) (10) (10
06000 U~	0.00001049	0.00001049	900
$96000~\mathrm{Hz}$	0.00001042	0.00001042	