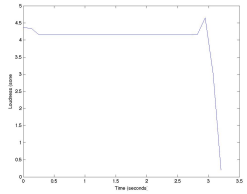
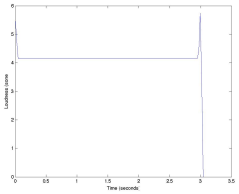
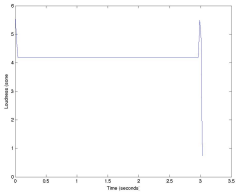
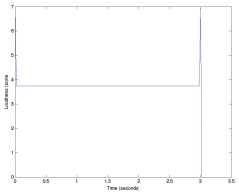
**Sine Tone Testing**

Analyser: LoudnessMG

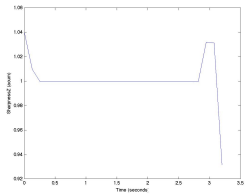
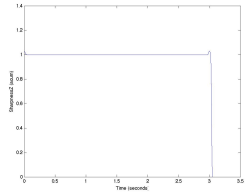
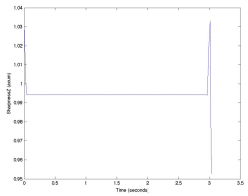
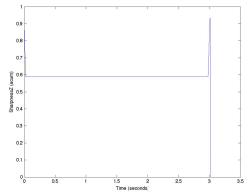
Time Series Output: Loudness

Units: sone

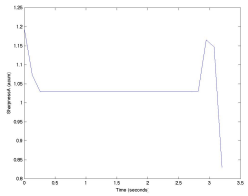
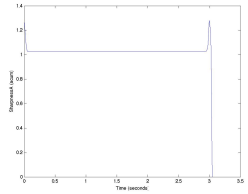
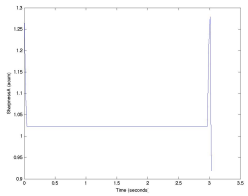
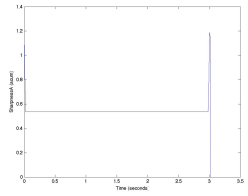
Time Interval Range: 0.1280 - 0.1280

| Sample Rate | Min Time Interval | Max Time Interval | Graph |
|---|---|---|---|
| **8000 Hz** | 0.12800000 | 0.12800000 |  |
| **44100 Hz** | 0.02321995 | 0.02321995 |  |
| **48000 Hz** | 0.02133333 | 0.02133333 |  |
| **96000 Hz** | 0.01066667 | 0.01066667 |  |

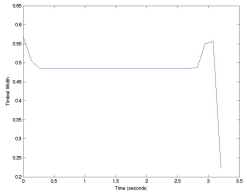
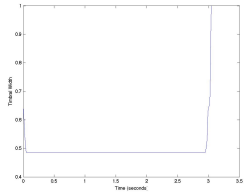
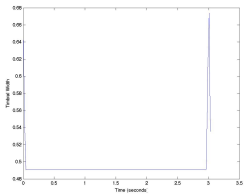
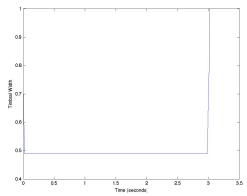
**Sine Tone Testing**
Analyser: LoudnessMG
Time Series Output: SharpnessZ
Units: acum
Time Interval Range: 0.1280 - 0.1280

| Sample Rate | Min Time Interval | Max Time Interval | Graph |
|---|---|---|---|
| **8000 Hz** | 0.12800000 | 0.12800000 |  |
| **44100 Hz** | 0.02321995 | 0.02321995 |  |
| **48000 Hz** | 0.02133333 | 0.02133333 |  |
| **96000 Hz** | 0.01066667 | 0.01066667 |  |

**Sine Tone Testing**
Analyser: LoudnessMG
Time Series Output: SharpnessA
Units: acum
Time Interval Range: 0.1280 - 0.1280

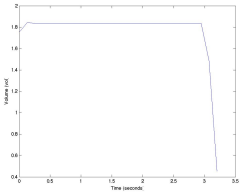
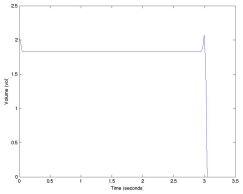
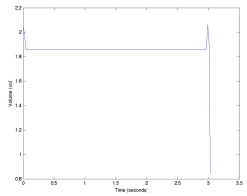
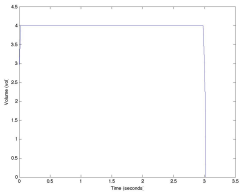
| Sample Rate | Min Time Interval | Max Time Interval | Graph |
|---|---|---|---|
| **8000 Hz** | 0.12800000 | 0.12800000 |  |
| **44100 Hz** | 0.02321995 | 0.02321995 |  |
| **48000 Hz** | 0.02133333 | 0.02133333 |  |
| **96000 Hz** | 0.01066667 | 0.01066667 |  |

**Sine Tone Testing**
Analyser: LoudnessMG
Time Series Output: Timbral Width
Units:
Time Interval Range: 0.1280 - 0.1280

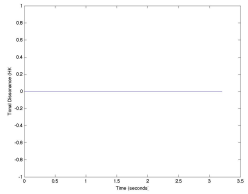
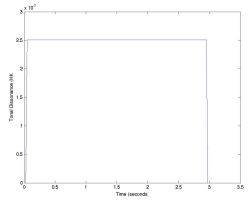
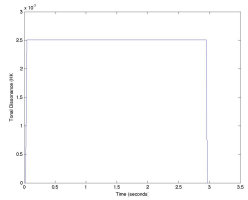
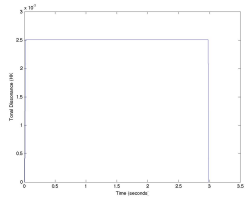
| Sample Rate | Min Time Interval | Max Time Interval | Graph |
|---|---|---|---|
| **8000 Hz** | 0.12800000 | 0.12800000 |  |
| **44100 Hz** | 0.02321995 | 0.02321995 |  |
| **48000 Hz** | 0.02133333 | 0.02133333 |  |
| **96000 Hz** | 0.01066667 | 0.01066667 |  |

**Sine Tone Testing**

Analyser: LoudnessMG
Time Series Output: Volume
Units: vol
Time Interval Range: 0.1280 - 0.1280

| Sample Rate | Min Time Interval | Max Time Interval | Graph |
|---|---|---|---|
| **8000 Hz** | 0.12800000 | 0.12800000 |  |
| **44100 Hz** | 0.02321995 | 0.02321995 |  |
| **48000 Hz** | 0.02133333 | 0.02133333 |  |
| **96000 Hz** | 0.01066667 | 0.01066667 |  |

**Sine Tone Testing**
Analyser: LoudnessMG
Time Series Output: Tonal Dissonance (HK)
Units:
Time Interval Range: 0.1280 - 0.1280

| Sample Rate | Min Time Interval | Max Time Interval | Graph |
|---|---|---|---|
| **8000 Hz** | 0.12800000 | 0.12800000 |  |
| **44100 Hz** | 0.02321995 | 0.02321995 |  |
| **48000 Hz** | 0.02133333 | 0.02133333 |  |
| **96000 Hz** | 0.01066667 | 0.01066667 |  |

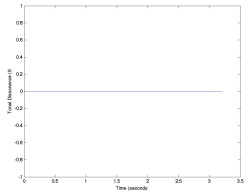
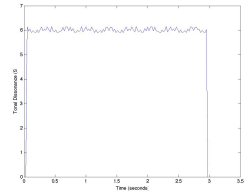
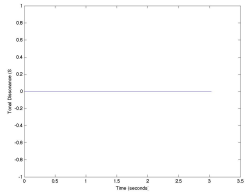
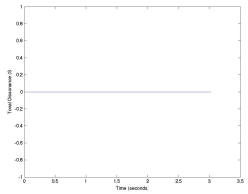
**Sine Tone Testing**

Analyser: LoudnessMG

Time Series Output: Tonal Dissonance (S)

Units:

Time Interval Range: 0.1280 - 0.1280

| Sample Rate | Min Time Interval | Max Time Interval | Graph |
|---|---|---|---|
| **8000 Hz** | 0.12800000 | 0.12800000 |  |
| **44100 Hz** | 0.02321995 | 0.02321995 |  |
| **48000 Hz** | 0.02133333 | 0.02133333 |  |
| **96000 Hz** | 0.01066667 | 0.01066667 |  |

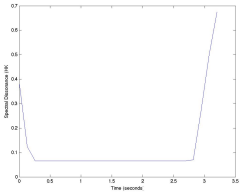
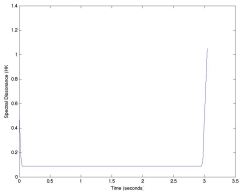
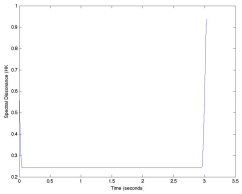
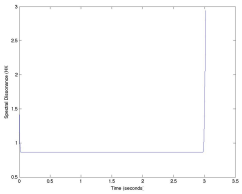
**Sine Tone Testing**

Analyser: LoudnessMG

Time Series Output: Spectral Dissonance (HK)

Units:

Time Interval Range: 0.1280 - 0.1280

| Sample Rate | Min Time Interval | Max Time Interval | Graph |
|---|---|---|---|
| **8000 Hz** | 0.12800000 | 0.12800000 |  |
| **44100 Hz** | 0.02321995 | 0.02321995 |  |
| **48000 Hz** | 0.02133333 | 0.02133333 |  |
| **96000 Hz** | 0.01066667 | 0.01066667 |  |

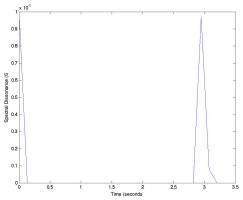
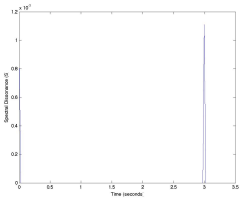
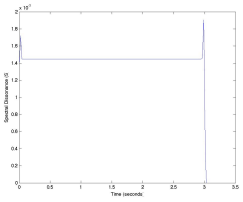
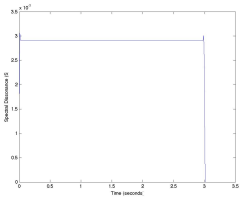
**Sine Tone Testing**

Analyser: LoudnessMG

Time Series Output: Spectral Dissonance (S)

Units:

Time Interval Range: 0.1280 - 0.1280

| Sample Rate | Min Time Interval | Max Time Interval | Graph |
|---|---|---|---|
| **8000 Hz** | 0.12800000 | 0.12800000 |  |
| **44100 Hz** | 0.02321995 | 0.02321995 |  |
| **48000 Hz** | 0.02133333 | 0.02133333 |  |
| **96000 Hz** | 0.01066667 | 0.01066667 |  |