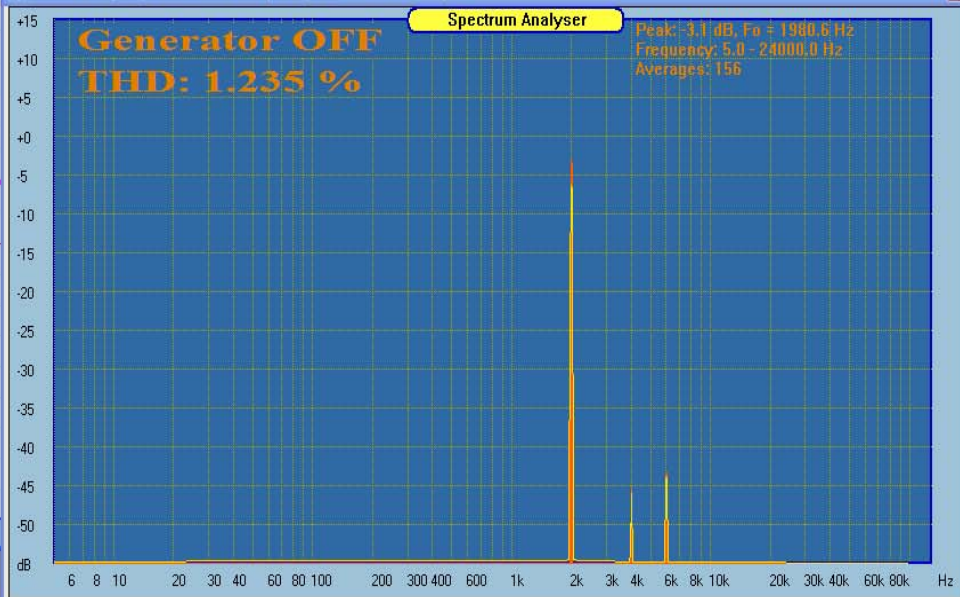


Spectrum Analyser, In = E-MU 0404 | USB, Out = E-MU 0404 | USB



## 3-Tone Test WaveForm Generator

F1: 2000 [Hz] ☒ Sine Wave  
Output = 60 ☐ Pink Noise  
☐ Square Wave  
F2: 1000 [Hz] ☐ White Noise  
Output = 0 ☐ Lock ☐ Read WAV  
F3: 5000.0 [Hz] ☐ Toneburst  
Output = 0 N# of F1 Cycles    
1

## Spectrum Analyser -- Display Mode ----- Resolution

☒ Show Average ☐ Store  
☐ Show Current ☒ Refresh  
☐ Show 1/3 Oct ☐ Line Display  
☐ Record WAV ☒ Bar Display

3 dB/dev  
5 dB/dev  
10 dB/dev  
20 dB/dev

## Sampling

24000  
44100  
48000  
96000

Efficiency

Ribbon Height

0.0 cm

☒ Use TS Wizard