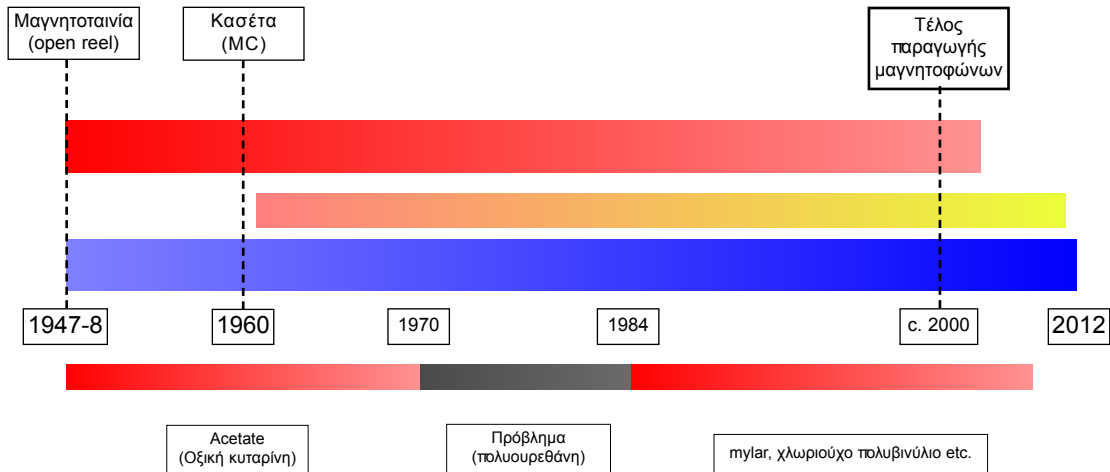
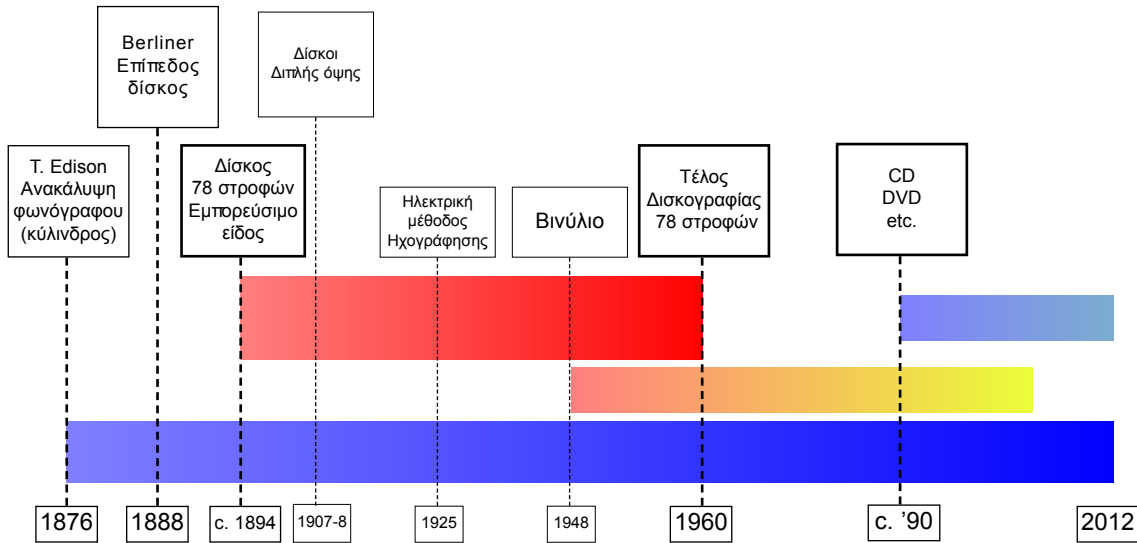
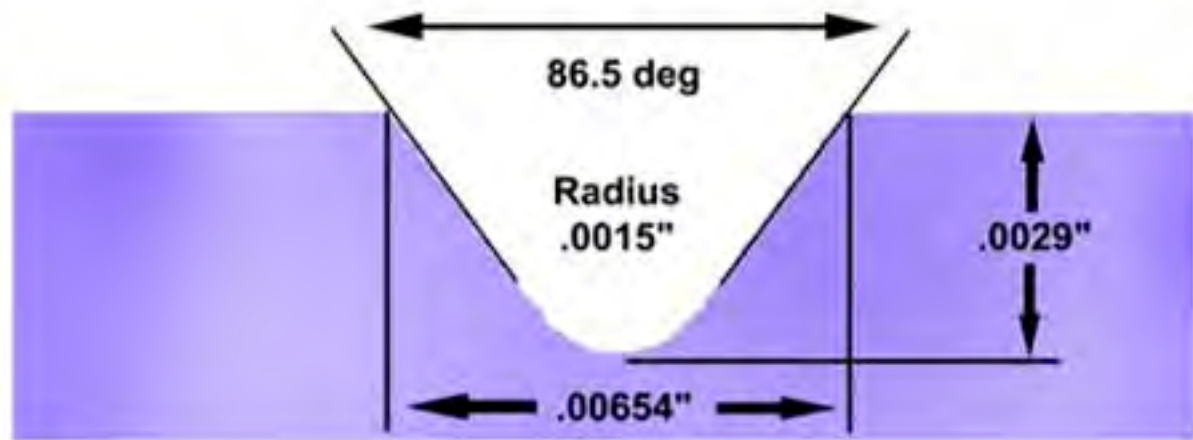
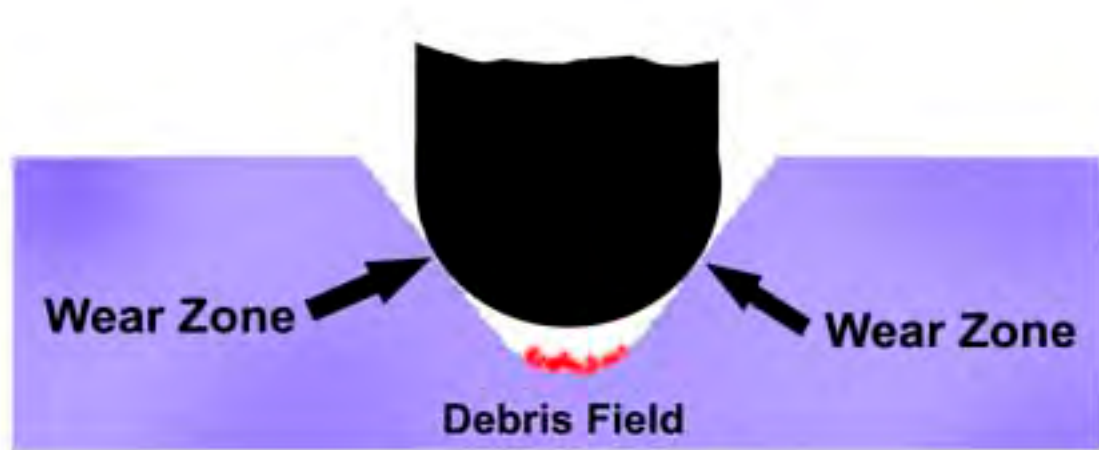
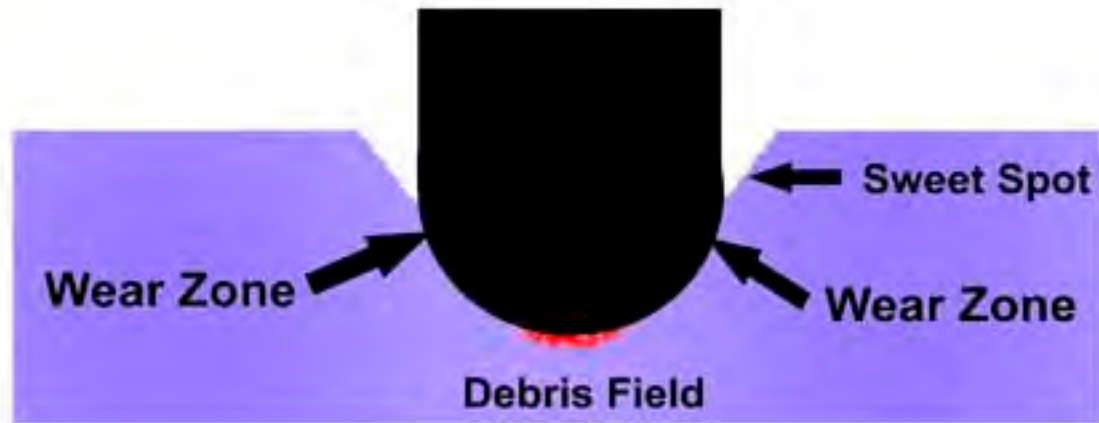


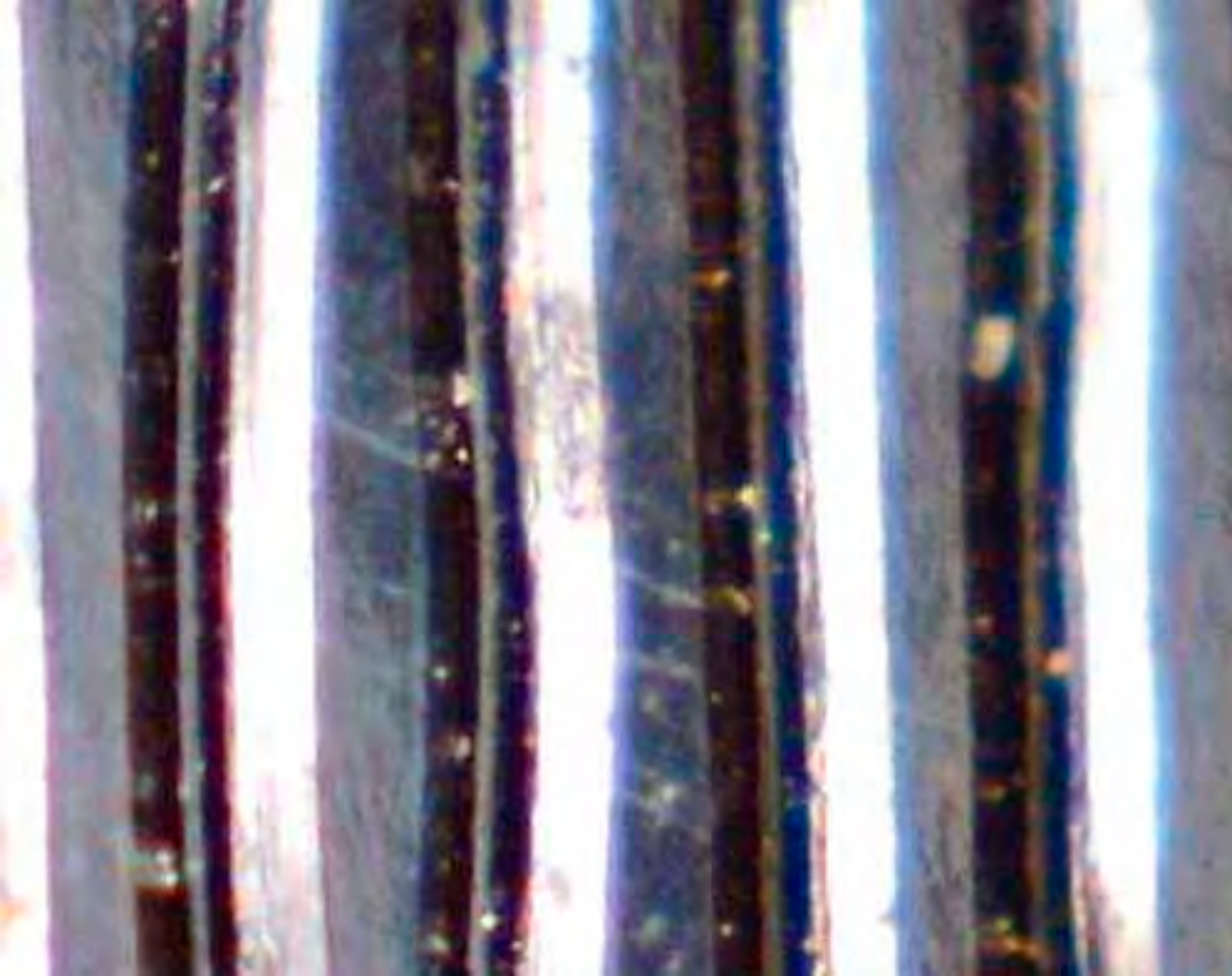






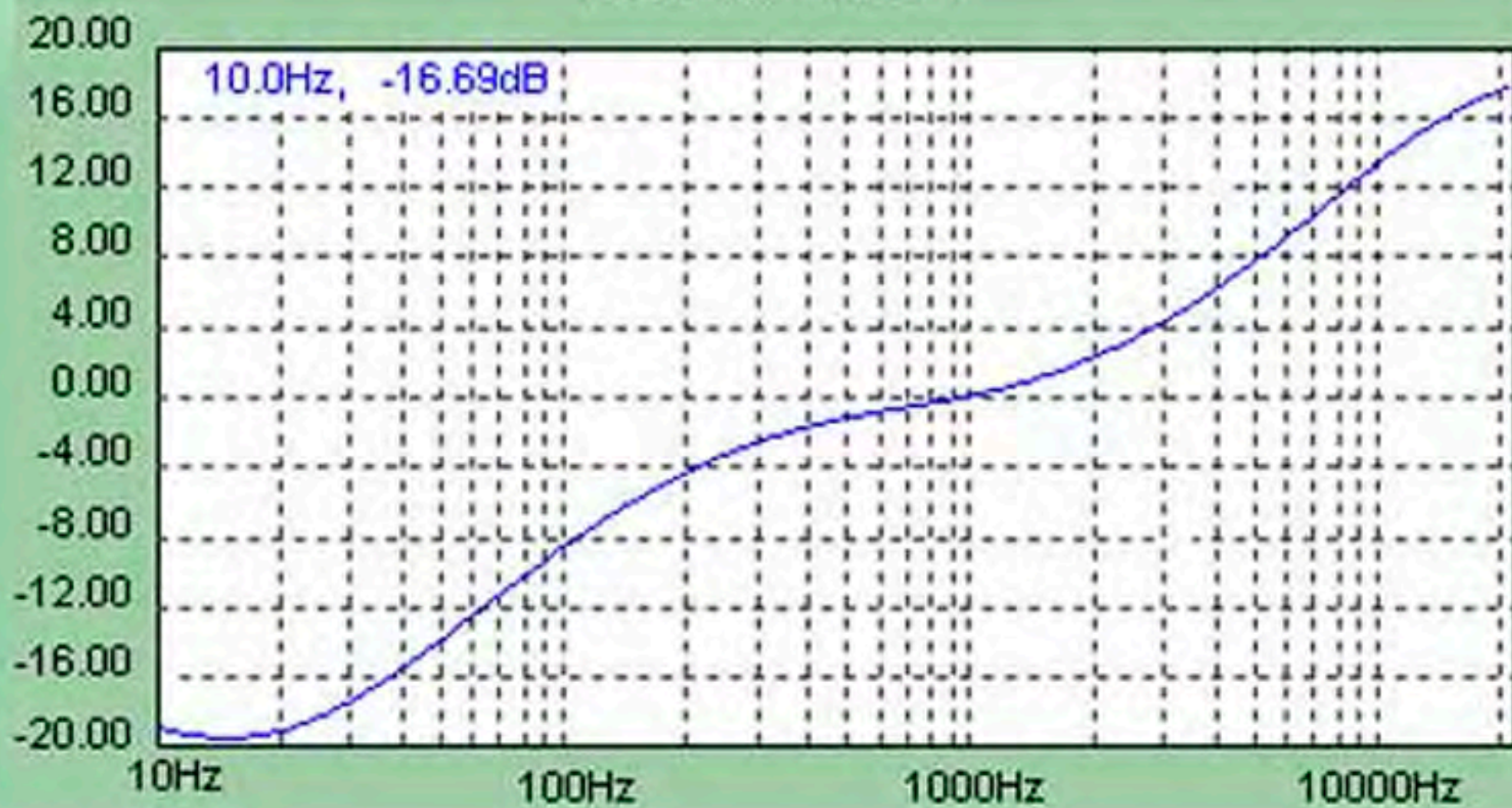








Frequency Response











33 78 45

KEY LOCK

QUARTZ

TORQUE HOLD

RPM

PITCH

7:55

00:08:00

00:08:05

00:08:10

00:08:15

00:08:20

Declicker / Decrackler - Mixer Track 1 "S: 1" [2448 smpl]

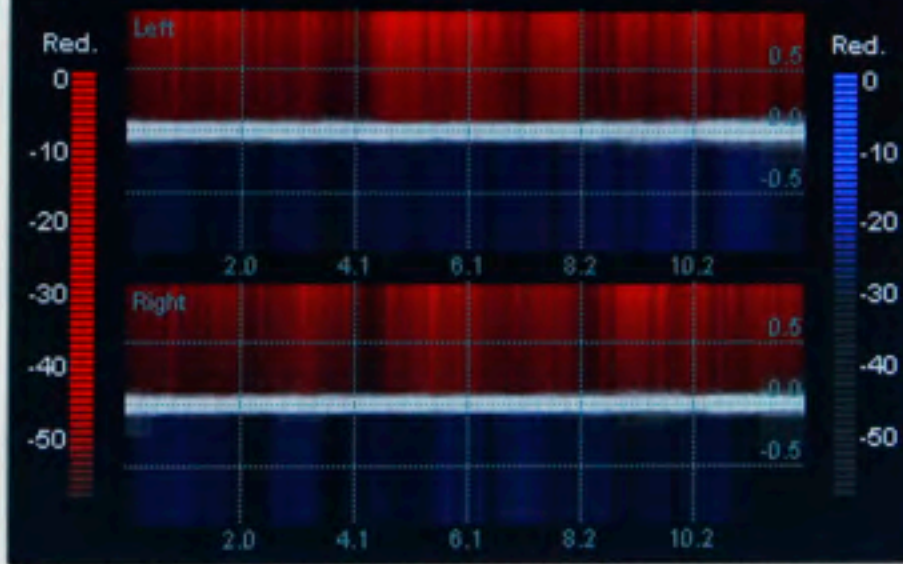
 **Rd** Parameters when opening the dialog  

Declicker

Sensitivity **Mix**



84.00 MAX
0 - 100 -dB



Red. Left Right Red.
0 -10 -20 -30 -40 -50
2.0 4.1 6.1 8.2 10.2
0.5 0.0 -0.5 -0.5
2.0 4.1 6.1 8.2 10.2
0.5 0.0 -0.5 -0.5

— Declicker — Decrackler

Decrackler

Sensitivity **Mix**



14.00 14.25
0 - 100 -dB

☐ Inverse ☐ Bypass

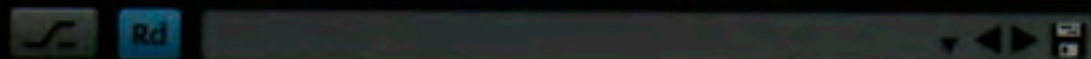
[View Options...](#)

00:11:54

00:02:30

Denoiser - Mixer Track 12 "5: 12" [28672 smpl]

X



Noise Sample

File: Buzz_50Hz_Bright_1

Wizard

Info: 2.1 sec, 44.1 kHz, Stereo

Save

Load

Play

Parameter Presets

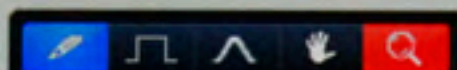
Preset:

Save

Load

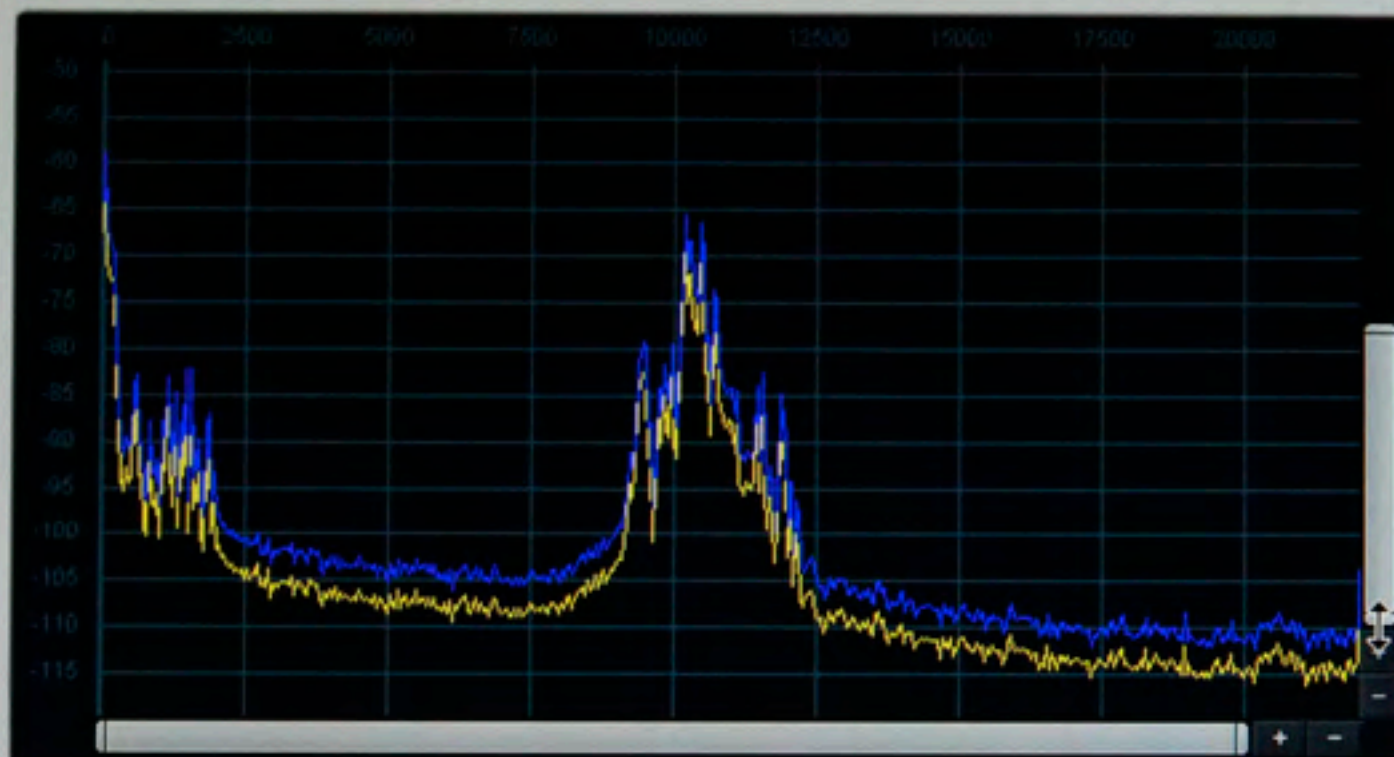
Delete

Filter characteristics



Reset Filter Line

Scale Options...



Overlap: Low (50%) and strong smoo...

Original

Noise Sample Original

Noise Sample Filter Line

Result

Noise Sample Result

Resolution: 8192

Artifact Suppression

Smooth
AttackSmooth
ReleaseStatic
SmoothTransient
sustain.

Correction

Mix

1.0

0 ... 100

10.0

0 ... 100

1.0

0 ... 20

0.0

0 ... 100

38.0

0 ... 100

7.0

-dB

Options

☐ Adaptive Noise Level Correction☐ Damp Tonal Noise Maximal☐ De-Rumble☐ Inverse☐ Bypass

00:03:19

End

00:03:19

Vol.

R Rd

0.0

R Rd

0.0

R Rd

0.0

R Rd

0.0

R Rd

0.0

R Rd

0.0

R Rd

0.0

R Rd

0.0

R Rd

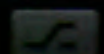
0.0

R

0.0

00:02:30

Denoiser - Mixer Track 12 "5: 12" [28672 smpl]



Rd



Noise Sample

File: Buzz_50Hz_Bright_1

Wizard

Info: 2.1 sec, 44.1 kHz, Stereo

Save

Load

Play

Parameter Presets

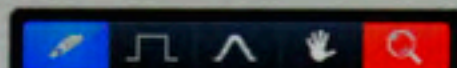
Preset:

Save

Load

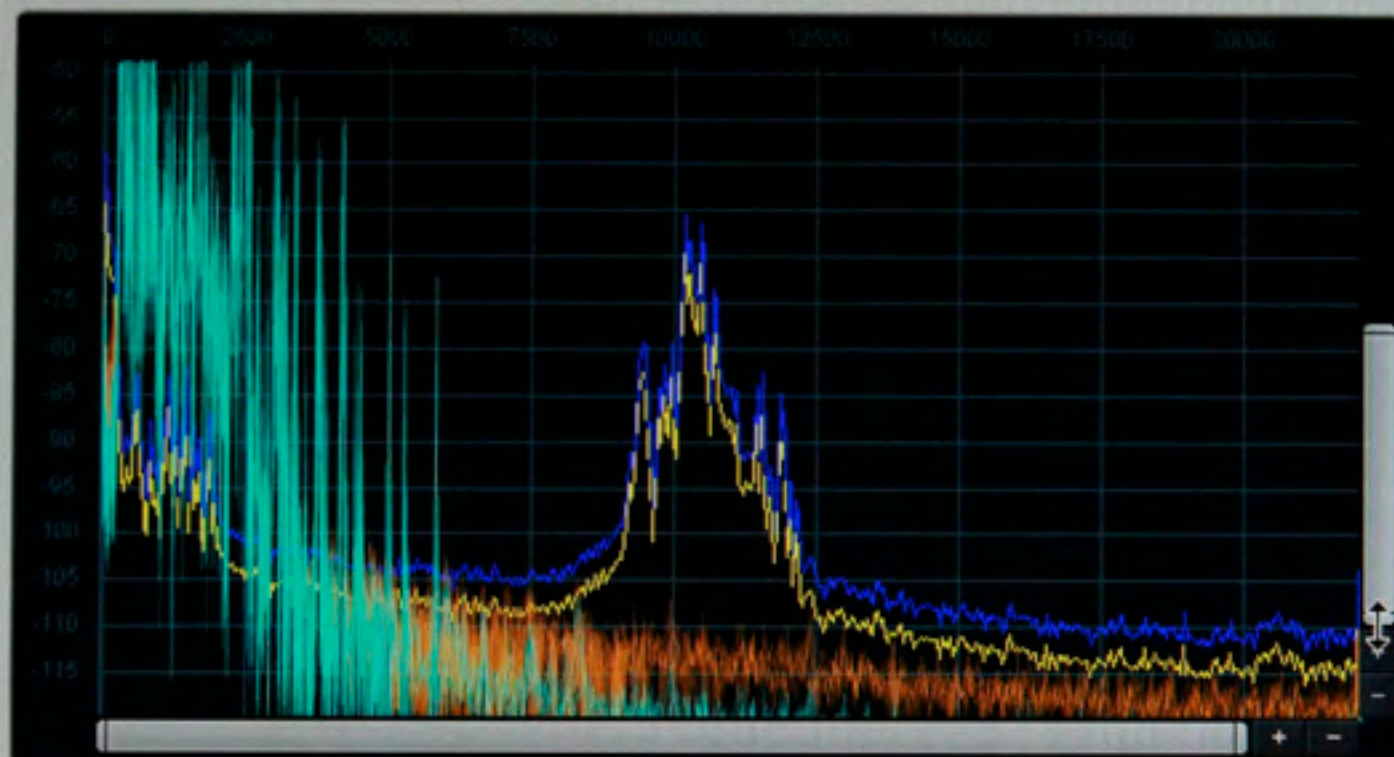
Delete

Filter characteristics



Reset Filter Line

Scale Options...



Overlap: Low (50%) and strong smoo...

Resolution: 8192

Original

Noise Sample Original

Noise Sample Filter Line

Result

Noise Sample Result

Artifact Suppression

Smooth
AttackSmooth
ReleaseStatic
SmoothTransient
sustain.

Correction

Mix



1.0

0 ... 100



10.0

0 ... 100



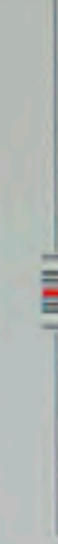
1.0

0 ... 20



0.0

0 ... 100



38.0

0 ... 100



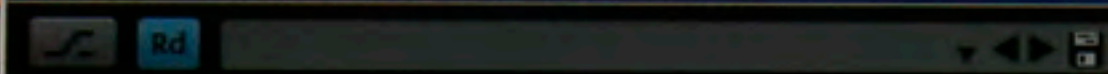
7.0

-dB

Options

☐ Adaptive Noise Level Correction☐ Damp Tonal Noise Maximal☐ De-Rumble☐ Inverse☐ Bypass

00:03:19 End 00:03:19

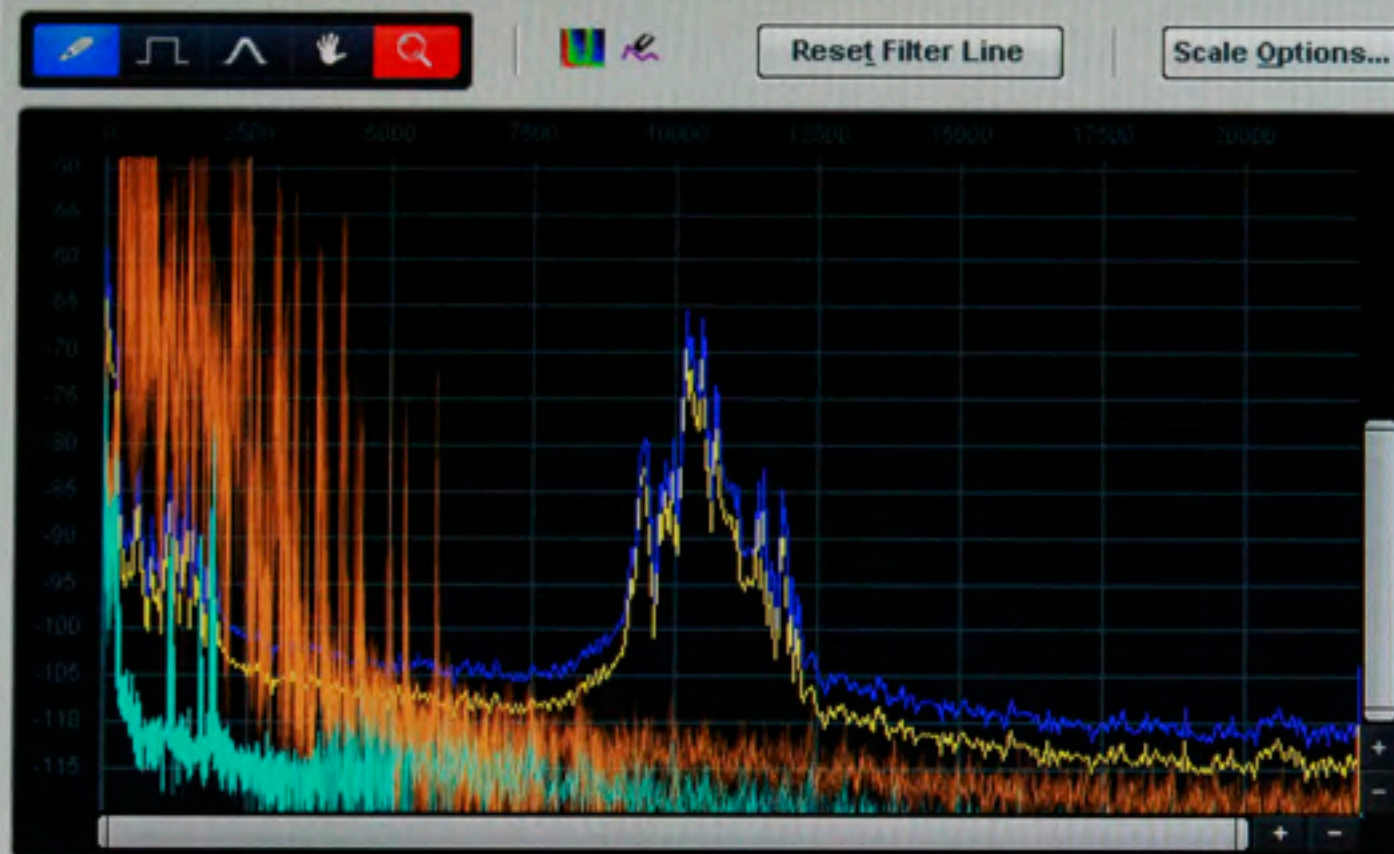


Noise Sample

File:

Info: 2.1 sec, 44.1 kHz, Stereo

Filter characteristics



Overlap:

Resolution:

Original Noise Sample Original
Result Noise Sample Filter Line Noise Sample Result

Parameter Presets

Preset:

Artifact Suppression

Smooth Attack	Smooth Release	Static Smooth	Transient sustain.
1.0	10.0	1.0	0.0
0 ... 100	0 ... 100	0 ... 20	0 ... 100

Correction

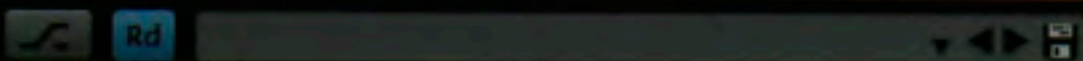
0 ... 100

Mix

-dB

Options

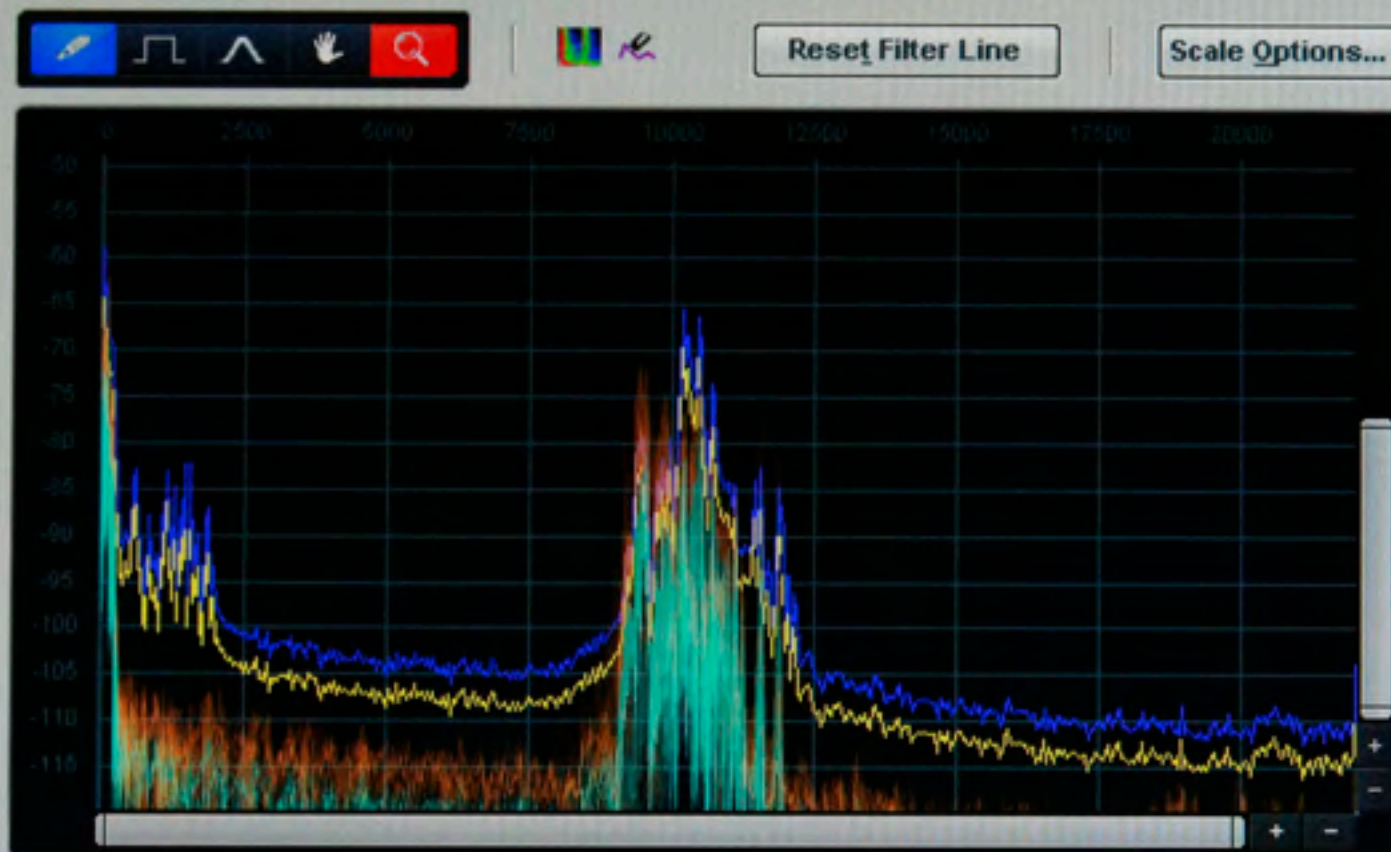
- ☐ Adaptive Noise Level Correction
- ☐ Damp Tonal Noise Maximal
- ☐ De-Rumble
- ☒ Inverse
- ☐ Bypass



Noise Sample

File: Wizard
 Info: 2.1 sec, 44.1 kHz, Stereo Save Load Play

Filter characteristics



Overlap: Original Noise Sample Original
 Resolution: Noise Sample Filter Line
Result Noise Sample Result

Parameter Presets

Preset: Save Load Delete

Artifact Suppression

Smooth Attack	Smooth Release	Static Smooth	Transient sustain.
1.0	10.0	1.0	0.0
0 ... 100	0 ... 100	0 ... 20	0 ... 100

Correction

0 ... 100

Mix

-dB

Options

- ☐ Adaptive Noise Level Correction
- ☐ Damp Tonal Noise Maximal
- ☐ De-Rumble
- ☒ Inverse
- ☐ Bypass

Info: 2.1 sec, 44.1 kHz, Stereo

Wizard

Save

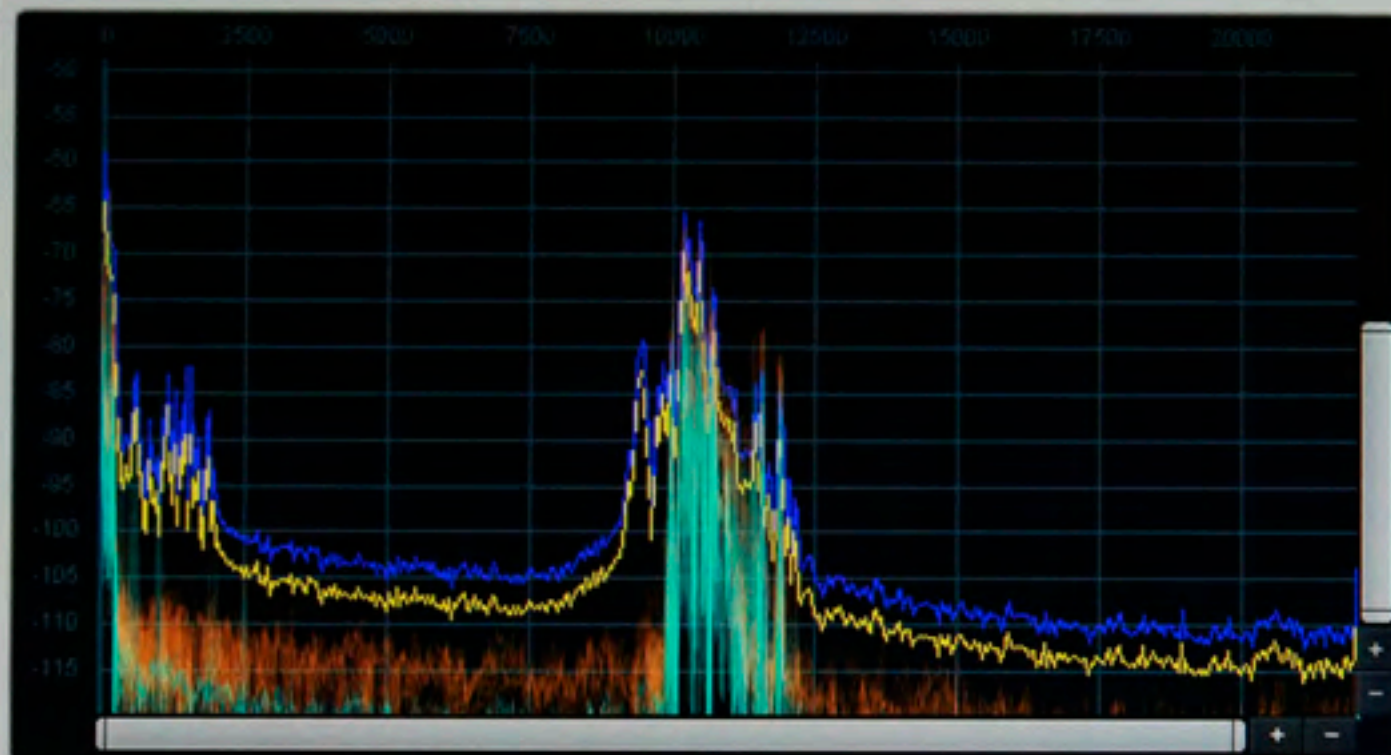
Load

Play

[Reset Filter Line](#)
[Scale Options...](#)

Reset Filter Line

Scale Options...



Overlap: Low (50%) and strong smoo...

Resolution: 8192 ▼

Original

— Noise Sample Original

— Noise Sample Filter Line

Result

Noise Sample Result

Preset:

Preset:

Save

Load

Delete

Smooth Attack	Smooth Release	Static Smooth	Transient sustain.
1.0	10.0	1.0	0.0
0 ... 100	0 ... 100	0 ... 20	0 ... 100

Smooth Attack

Smooth
Release

Static
Smooth

Transient
sustain.

1.0

10.0

1.0

0.0

0 ... 100

0 ... 100

0 ... 20

0 100

38.0

0 ... 100

7.0
-dB

7.0

BP-

- ☐ Adaptive Noise Level Correction
- ☐ Damp Tonal Noise Maximal
- ☐ De-Rumble

☐ Adaptive Noise Level Correction☐ **Damp Tonal Noise Maximal**☐ **De-Rumble**☐ Inverse☐ **Bypass**

00:00:02	End	00:03:18
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Denoiser - Mixer Track 9 "S: 9" [28672 smpl]

File: 78rpm_PK_BasanaRoukoun_glish3

Wizard

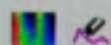
Info: 1.3 sec, 44.1 kHz, Stereo

Save

Load

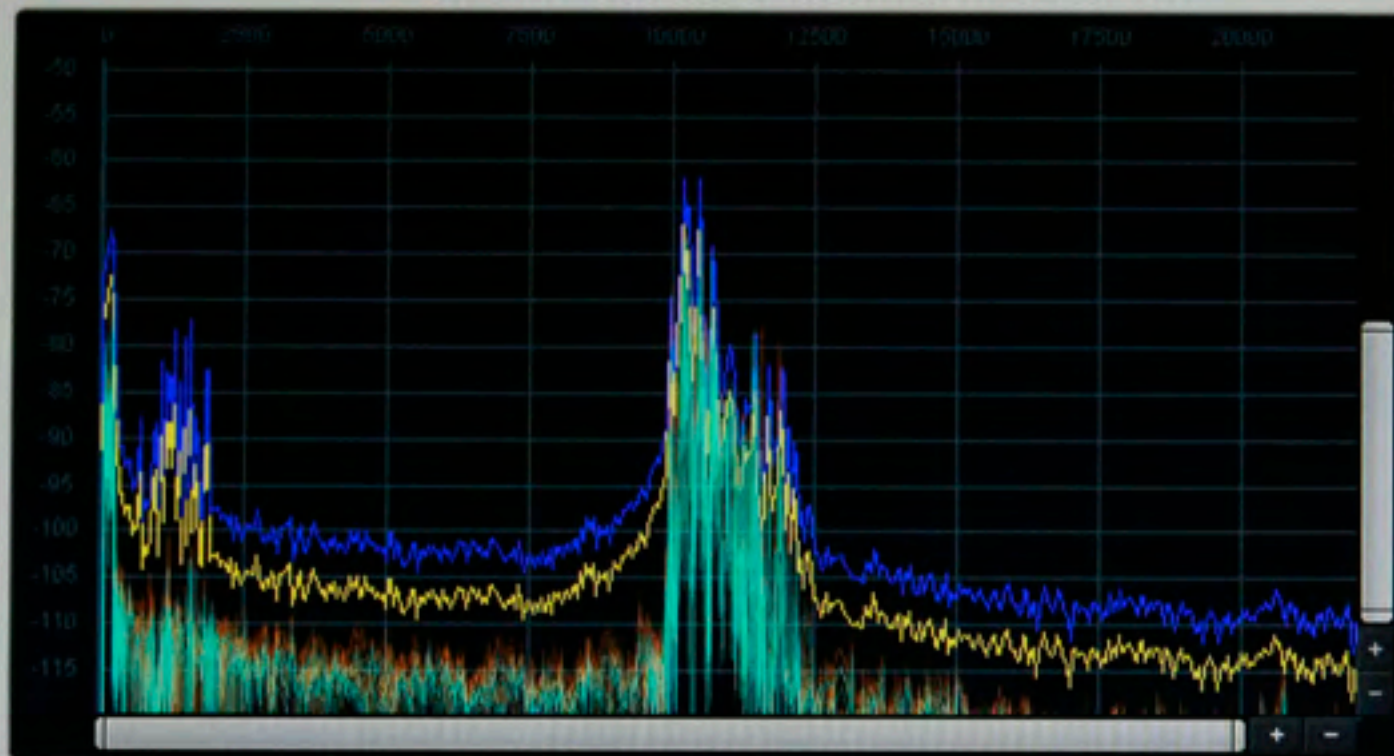
Play

Filter characteristics



Reset Filter Line

Scale Options...



Overlap: Low (50%) and strong smoo...

Resolution: 8192

Original

Noise Sample Original

Noise Sample Filter Line

Result

Noise Sample Result

Parameter Presets

Preset:

Save

Load

Delete

Artifact Suppression

Smooth
Attack

Smooth
Release

Static
Smooth

Transient
sustain.

Correction

Mix



Options

☐ Adaptive Noise Level Correction

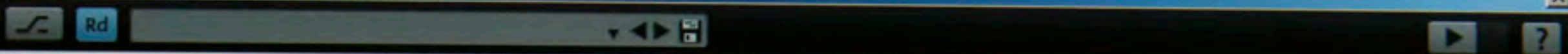
☒ Damp Tonal Noise Maximal

☒ De-Rumble

☒ Inverse

☐ Bypass

Denoiser - Mixer Track 4 "S: 5" [28672 smpl]



Noise Sample

File: 78rpm_MKa_NyfiatikoAnton2
Info: 2.5 sec, 44.1 kHz, Stereo

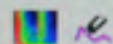
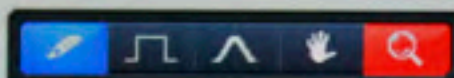
Save Load Play Wizard

Parameter Presets

Preset: [dropdown]
Save Load Delete

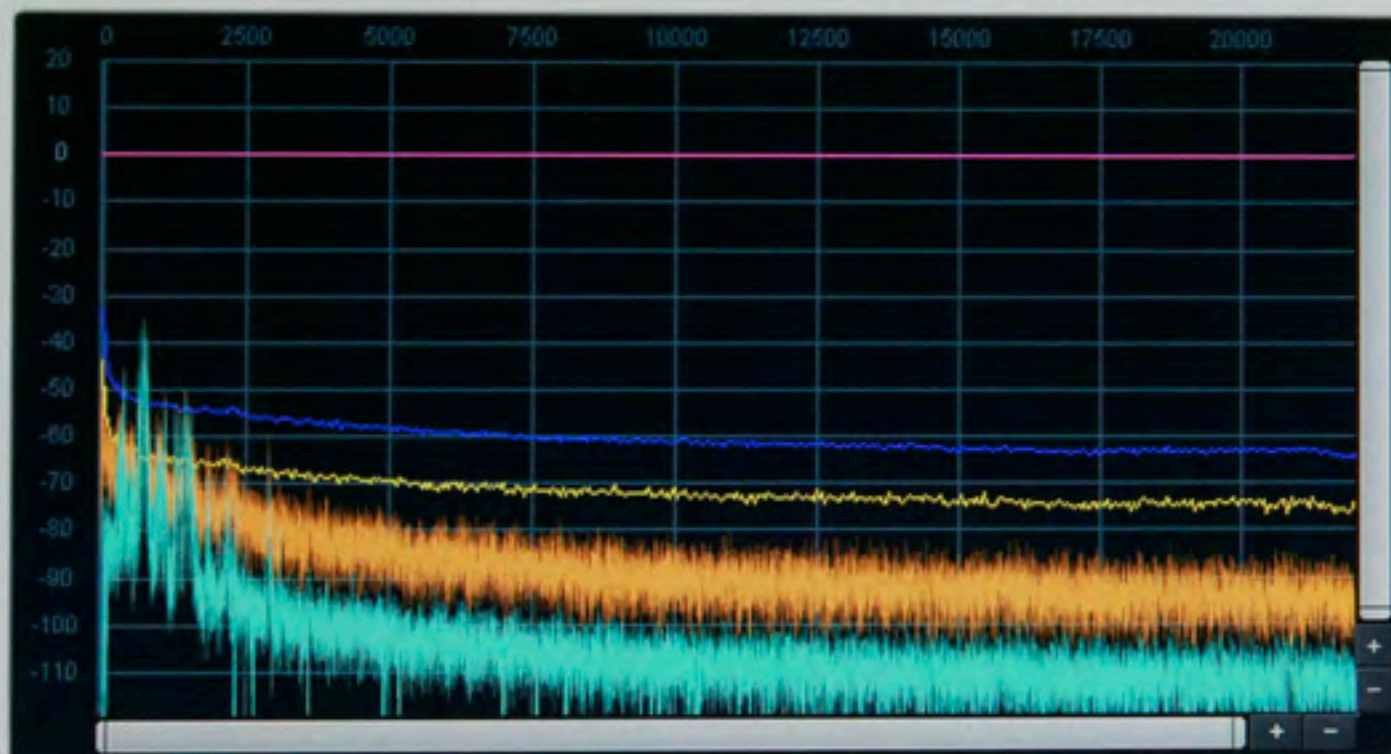
Filter characterist

Effect: R:\00_SAMOS_3W_TELIKA_EPILOGES_dN\SAMOS_MKa_3W_TELIKA_dN\22_3W_MKa_SamiotisaZounaraki\22_3W_MKa_Samio
Source: C:\Documents and Settings\All Users\Application Data\MAGIX\Samplitude_Pro_X_Suite\fx-preset\NoisePrintSamples\



Reset Filter Line

Scale Options...



Smooth Attack Smooth Release Static Smooth Transient sustain.



Options

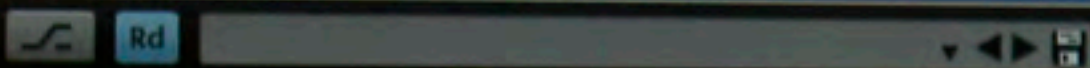
- ☐ Adaptive Noise Level Correction
- ☒ Damp Tonal Noise Maximal
- ☒ De-Rumble
- ☐ Inverse
- ☐ Bypass

Overlap: Low (50%) and strong smoo...

Resolution: 8192

Original Noise Sample Original
Noise Sample Filter Line
Result Noise Sample Result

Denoiser - Mixer Track 4 "S: 5" [28672 smpl]



Noise Sample

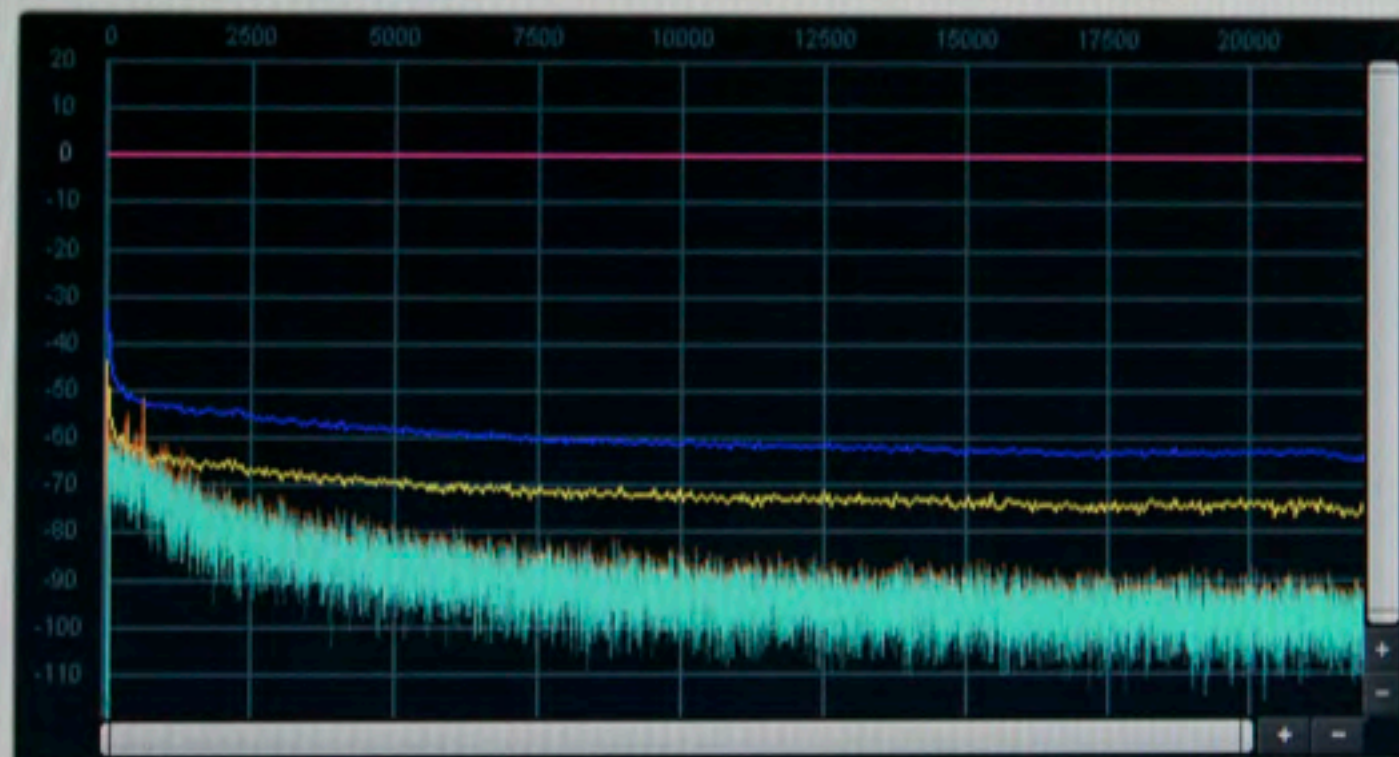
File: 78rpm_MKa_NyfiatikoAnton2 Wizard
Info: 2.5 sec, 44.1 kHz, Stereo Save Load Play

Filter characteristics



Reset Filter Line

Scale Options...



Overlap: Low (50%) and strong smoo...

Resolution: 8192

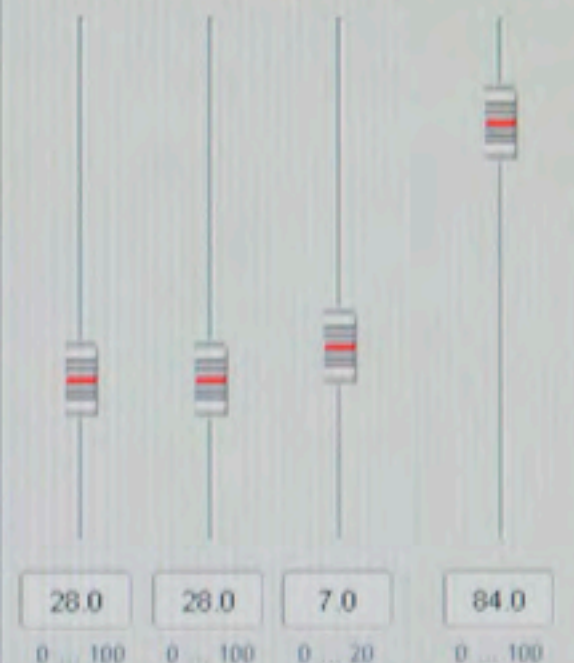
Original Noise Sample Original
Result Noise Sample Filter Line
Noise Sample Result

Parameter Presets

Preset: Save Load Delete

Artifact Suppression

Smooth Attack Smooth Release Static Smooth Transient sustain.



Correction



Mix



Options

☐ Adaptive Noise Level Correction
☒ Damp Tonal Noise Maximal
☒ De-Rumble

☒ Inverse
☐ Bypass



Denoiser - Mixer Track 4 "S: 5" [28672 smpl]



Noise Sample

File: 78rpm_MKa_NyfiatikoAnton2

Wizard

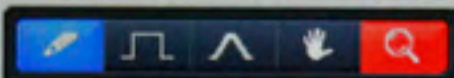
Info: 2.5 sec, 44.1 kHz, Stereo

Save

Load

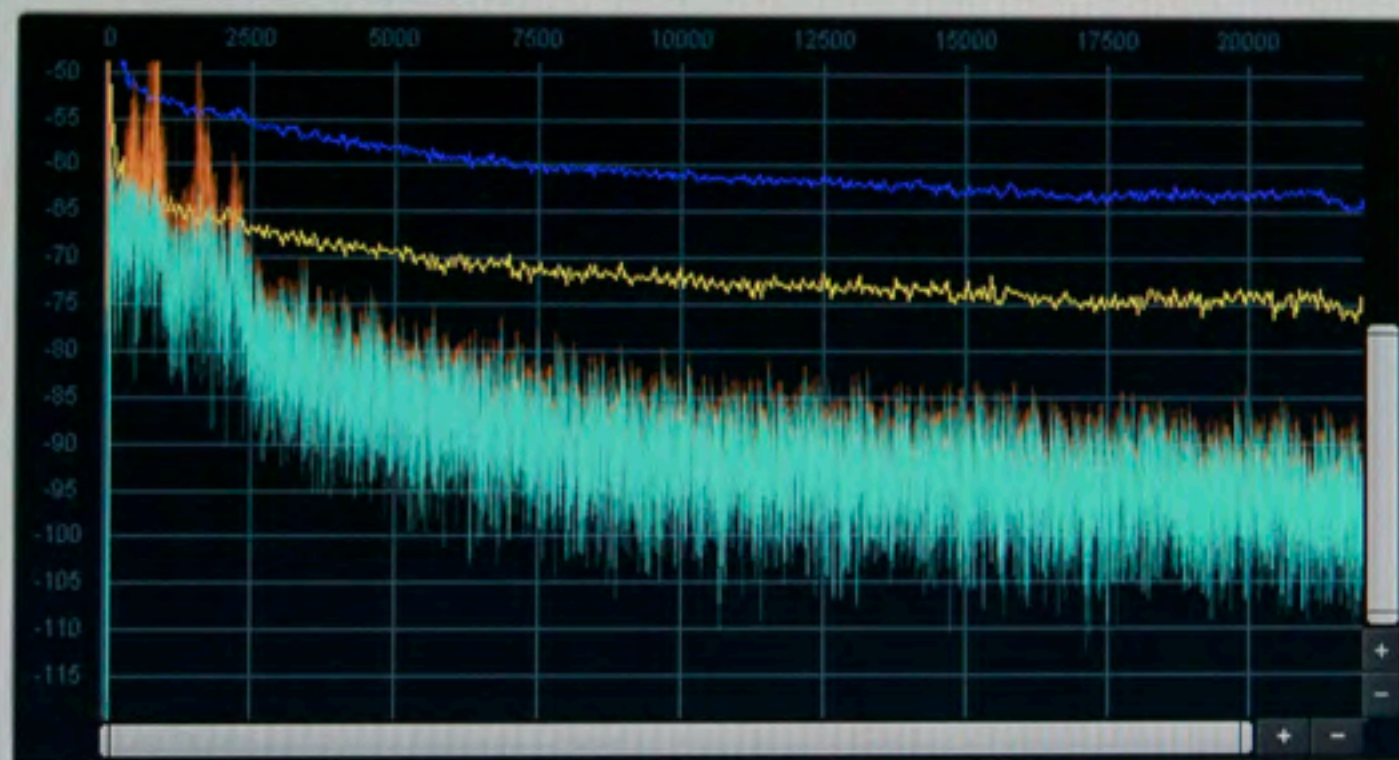
Play

Filter characteristics



Reset Filter Line

Scale Options...



Overlap: Low (50%) and strong smoo...

Resolution: 8192

Original

Noise Sample Original

Result

Noise Sample Result

Parameter Presets

Preset:

Save

Load

Delete

Artifact Suppression

Smooth
Attack

Smooth
Release

Static
Smooth

Transient
sustain.

28.0

0 ... 100

28.0

0 ... 100

7.0

0 ... 20

84.0

0 ... 100

Correction

64.0

0 ... 100

Mix

18.0

-dB

Options

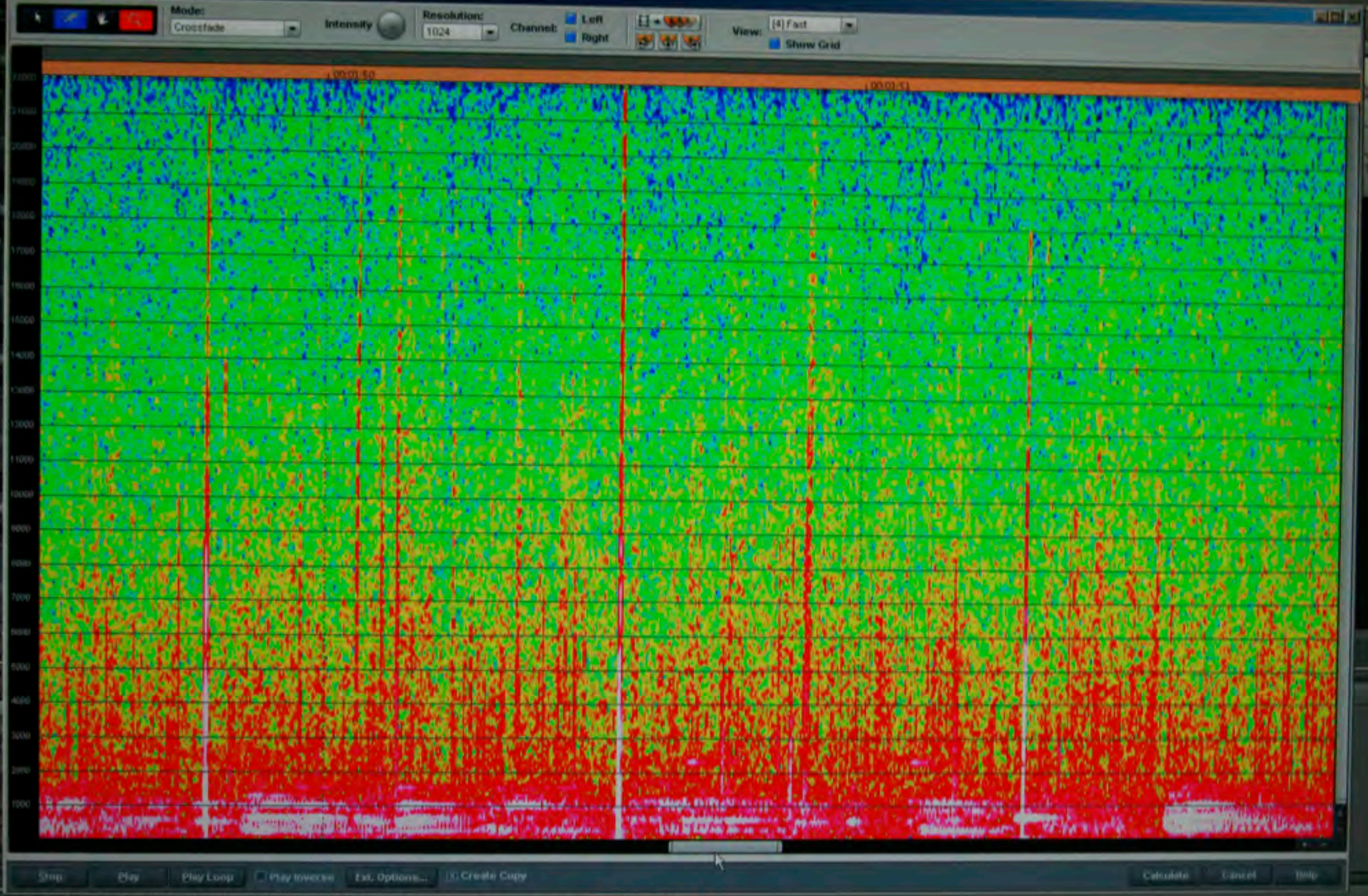
☐ Adaptive Noise Level Correction

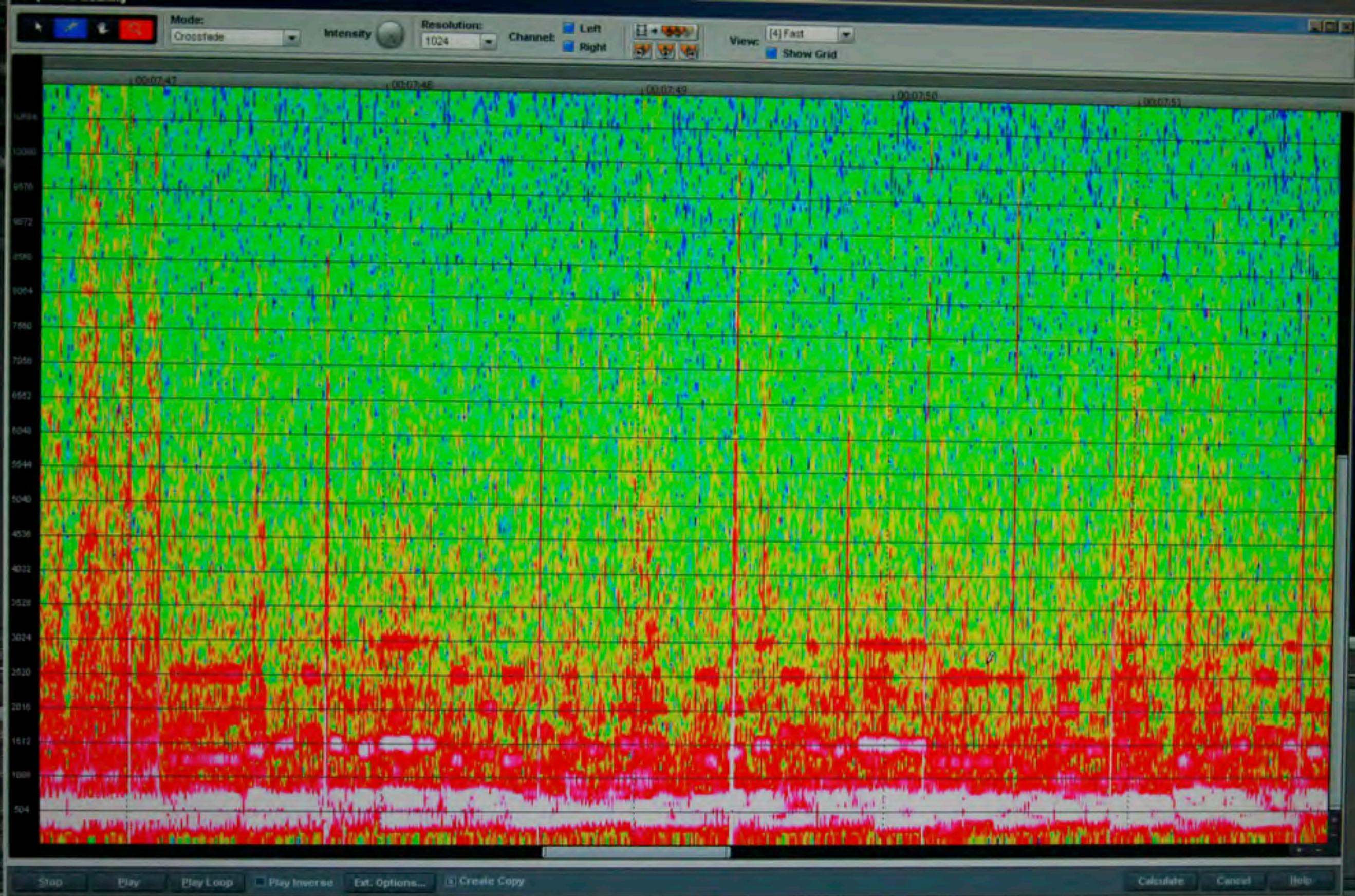
☒ Damp Tonal Noise Maximal

☒ De-Rumble

☒ Inverse

☐ Bypass





M Spectral Cleaning

Mode:

Crossfade

Intensity

Resolution:

1024

Channel:

Left

Right

View:

[4] Fast

Show Grid

00:00:00

00:00:02

00:00:04

00:00:06

00:00:08

00:00:10

00:00:12

12864

10880

9870

8872

7868

6864

5860

4856

3852

2848

1844

840

436

432

3528

3024

2520

2016

1512

1008

504

Stop

Play

Play Loop

☐ Play Inverse

Ext. Options...

☒ Create Copy

Calculate

Cancel

Help

