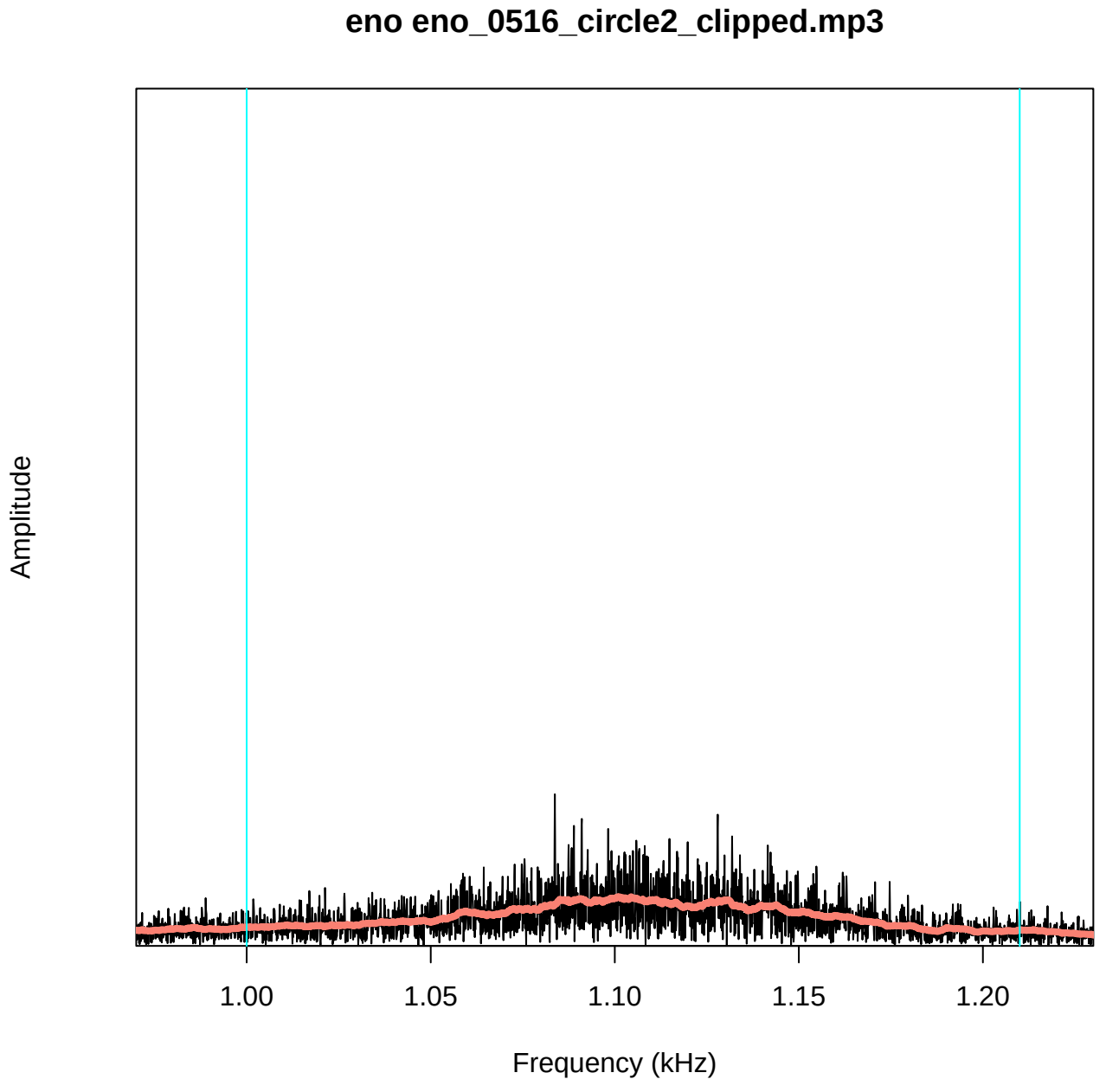
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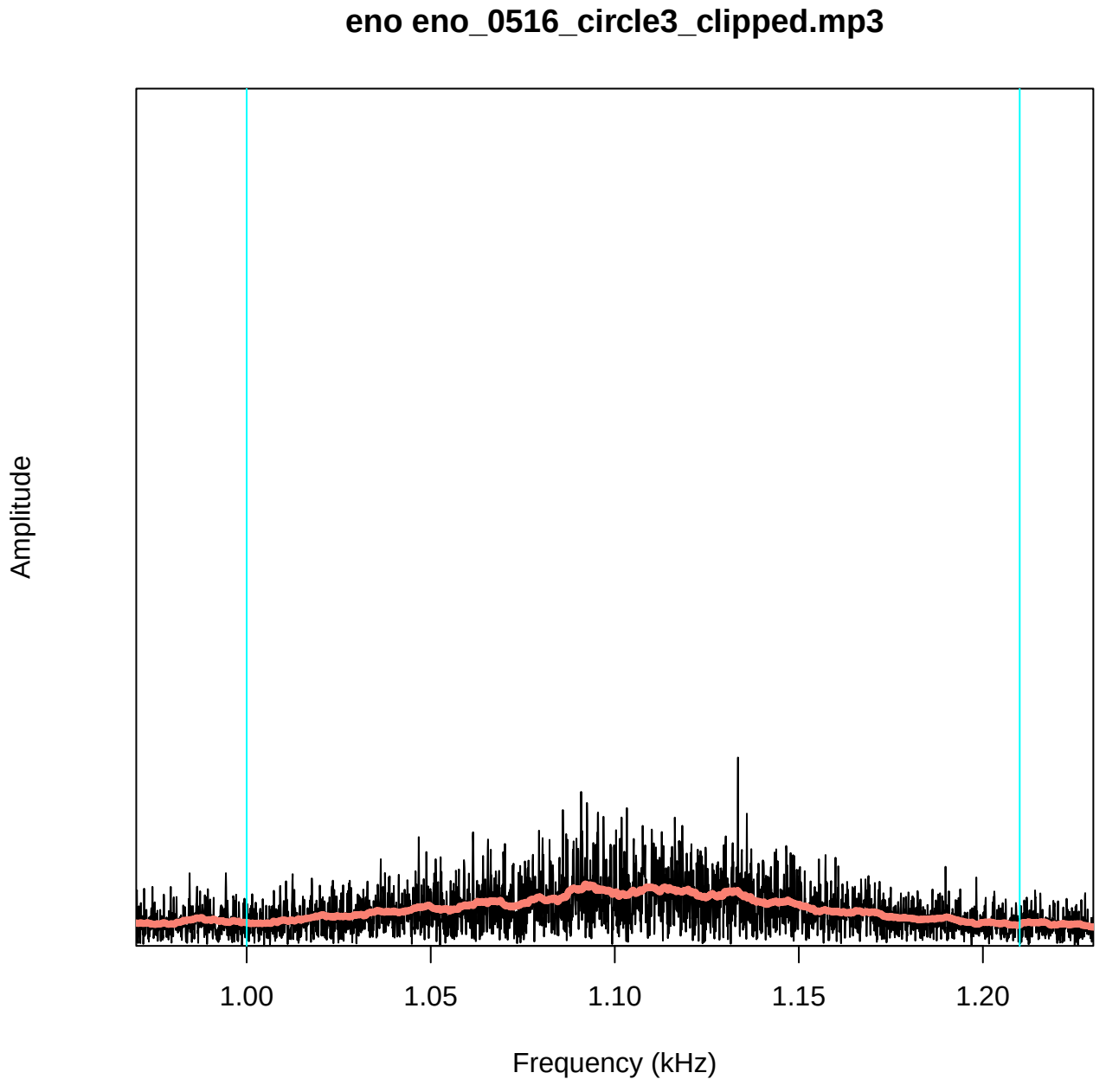
Frequency (kHz)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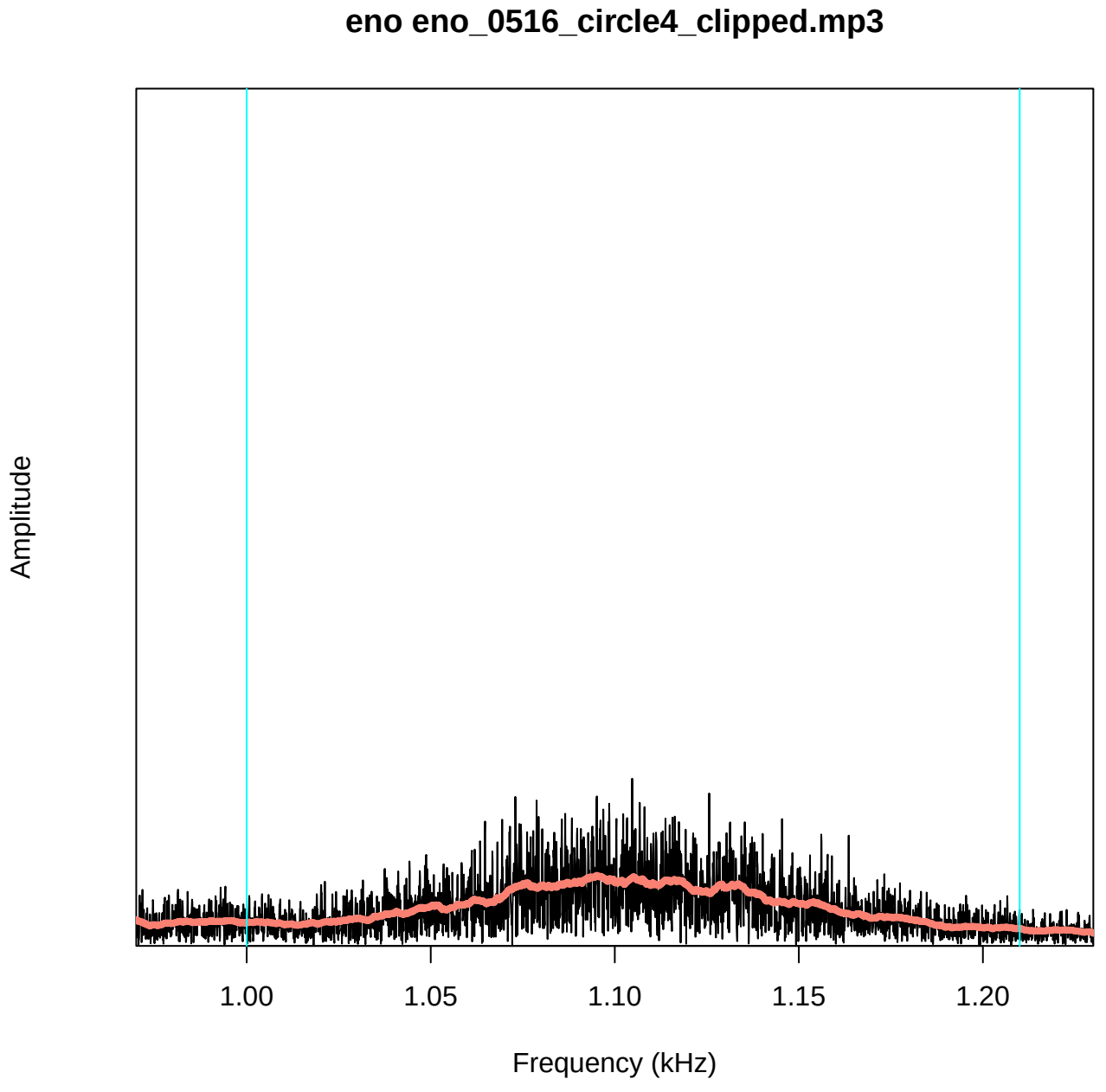
Frequency (kHz)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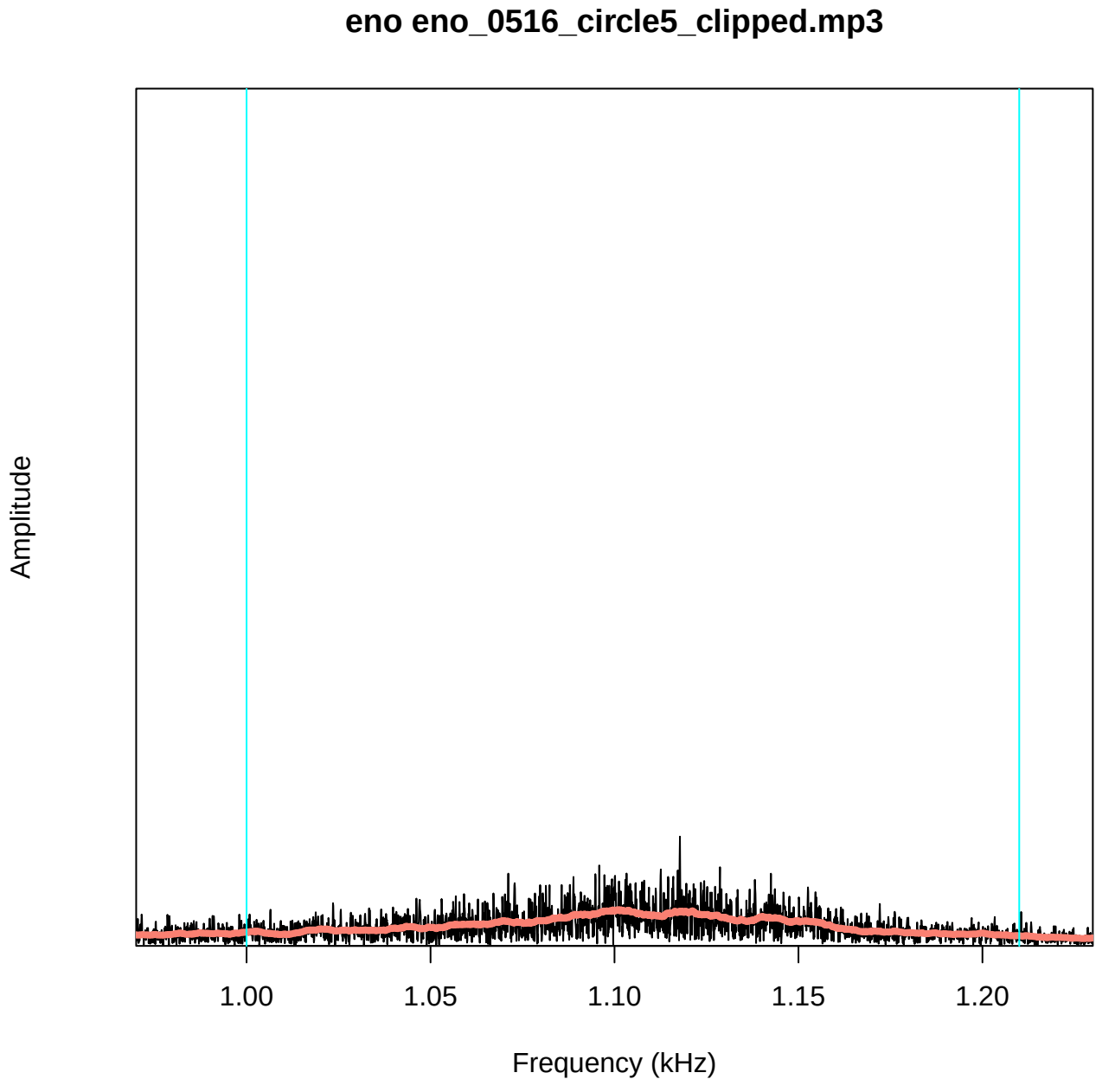
Frequency (kHz)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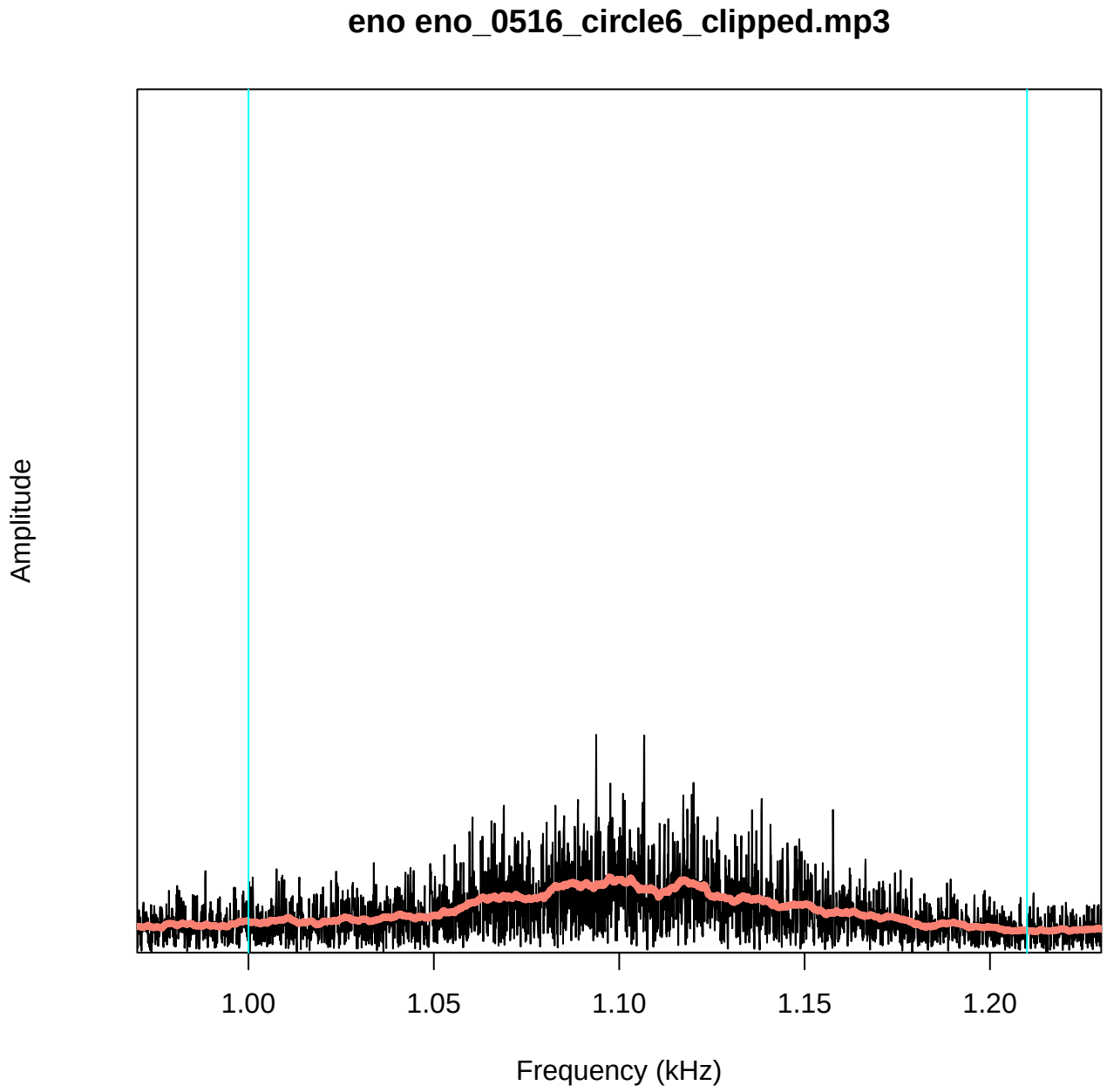
Frequency (kHz)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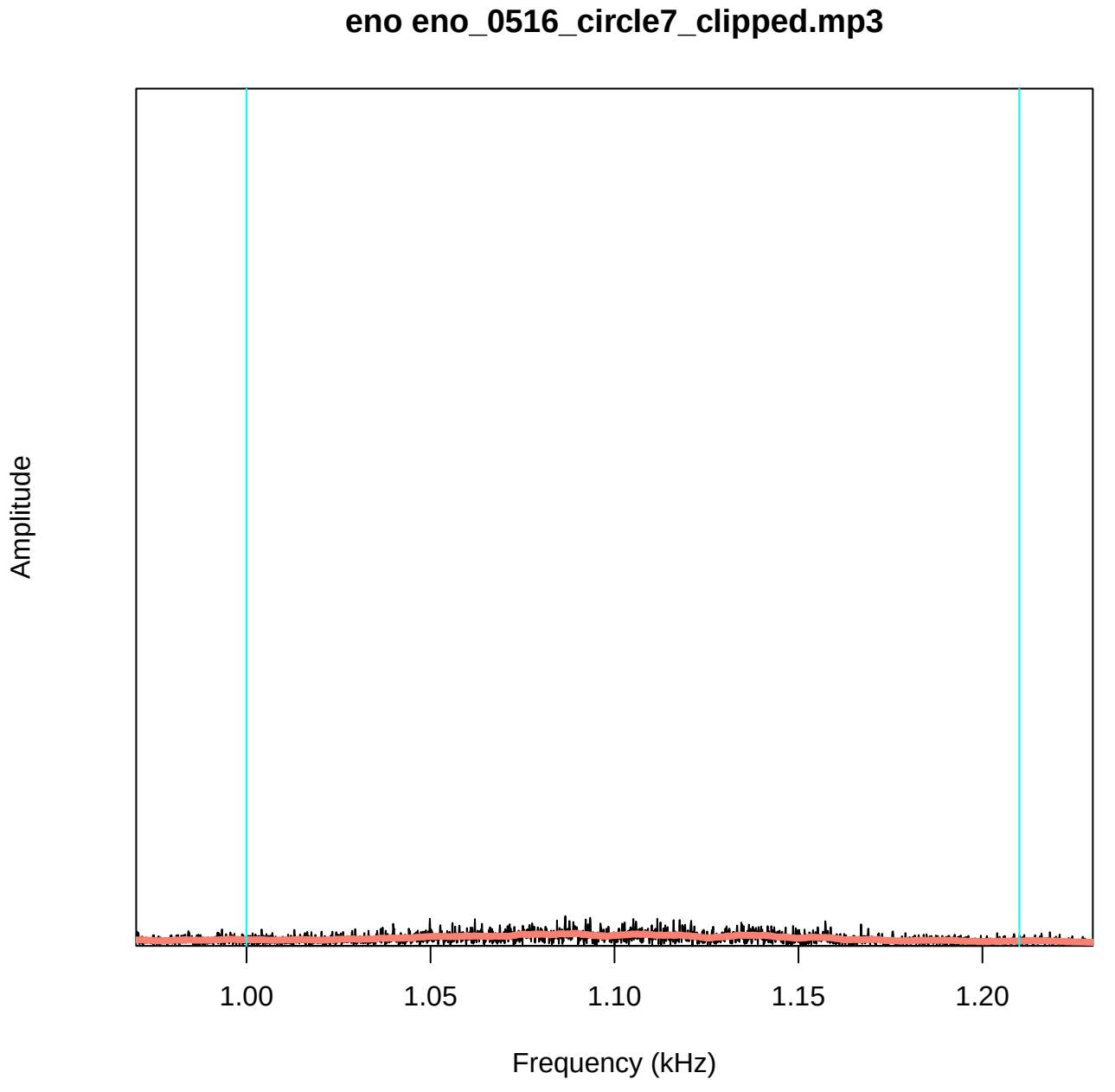
Frequency (kHz)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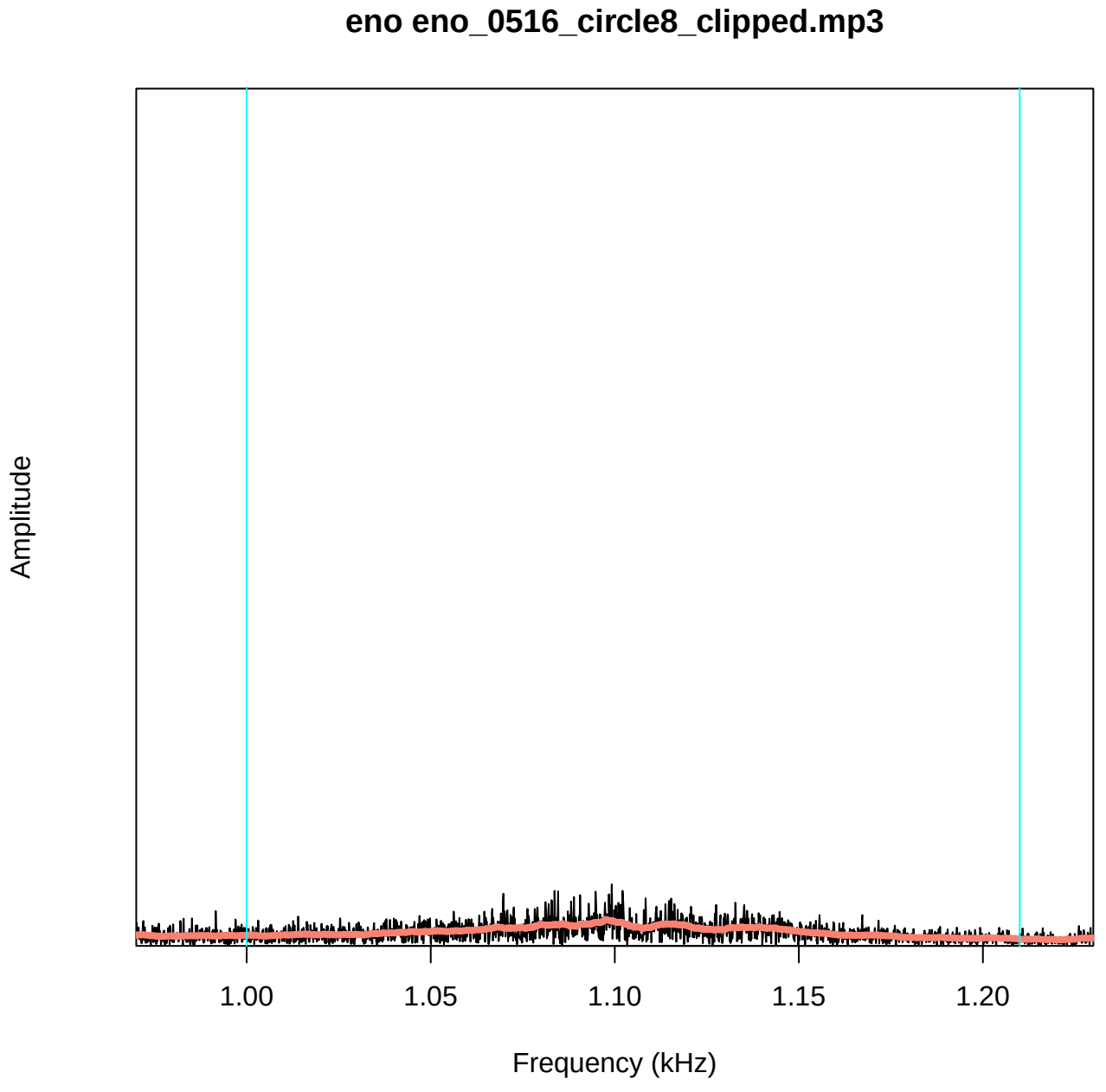
Frequency (kHz)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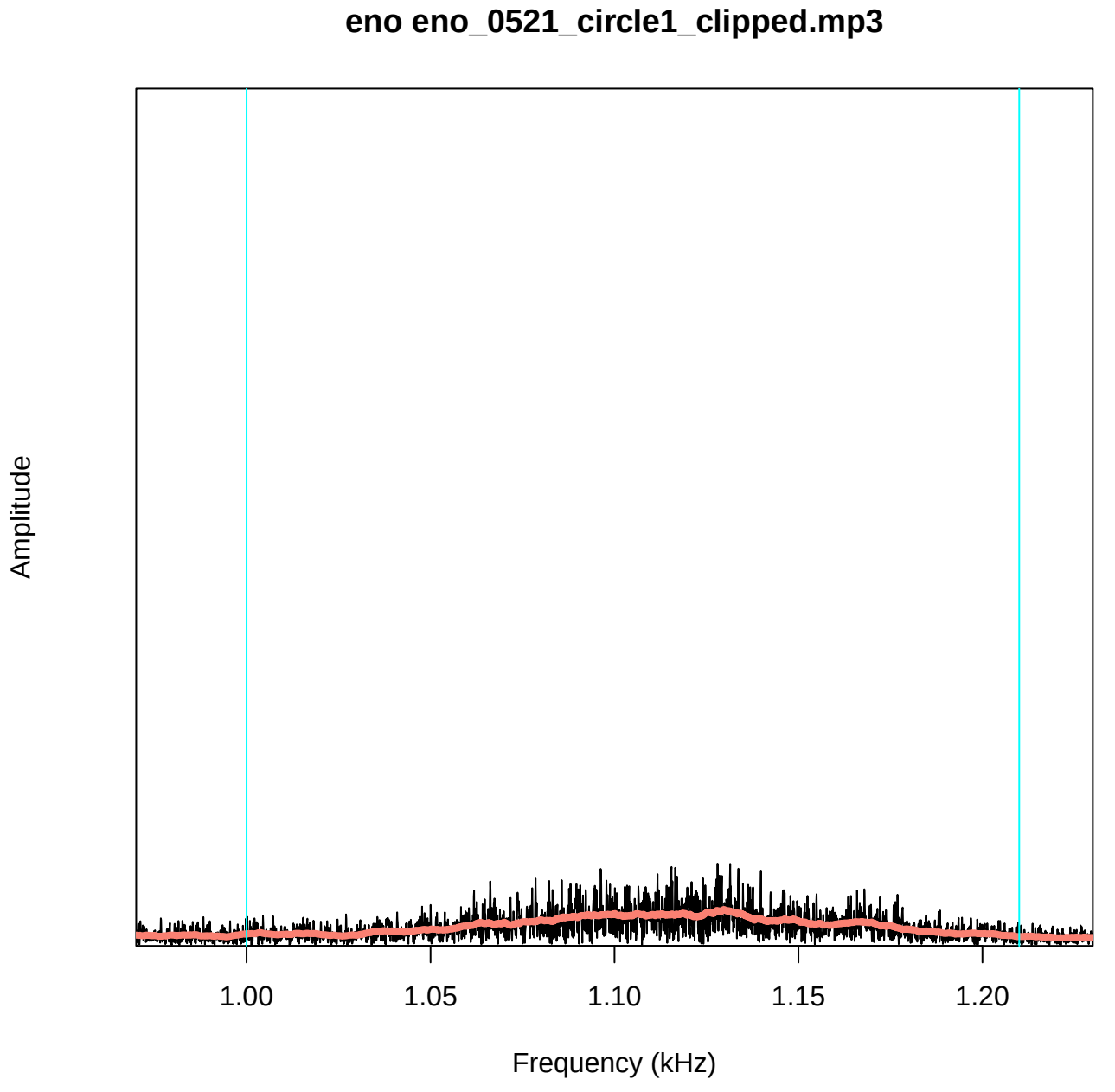
Frequency (kHz)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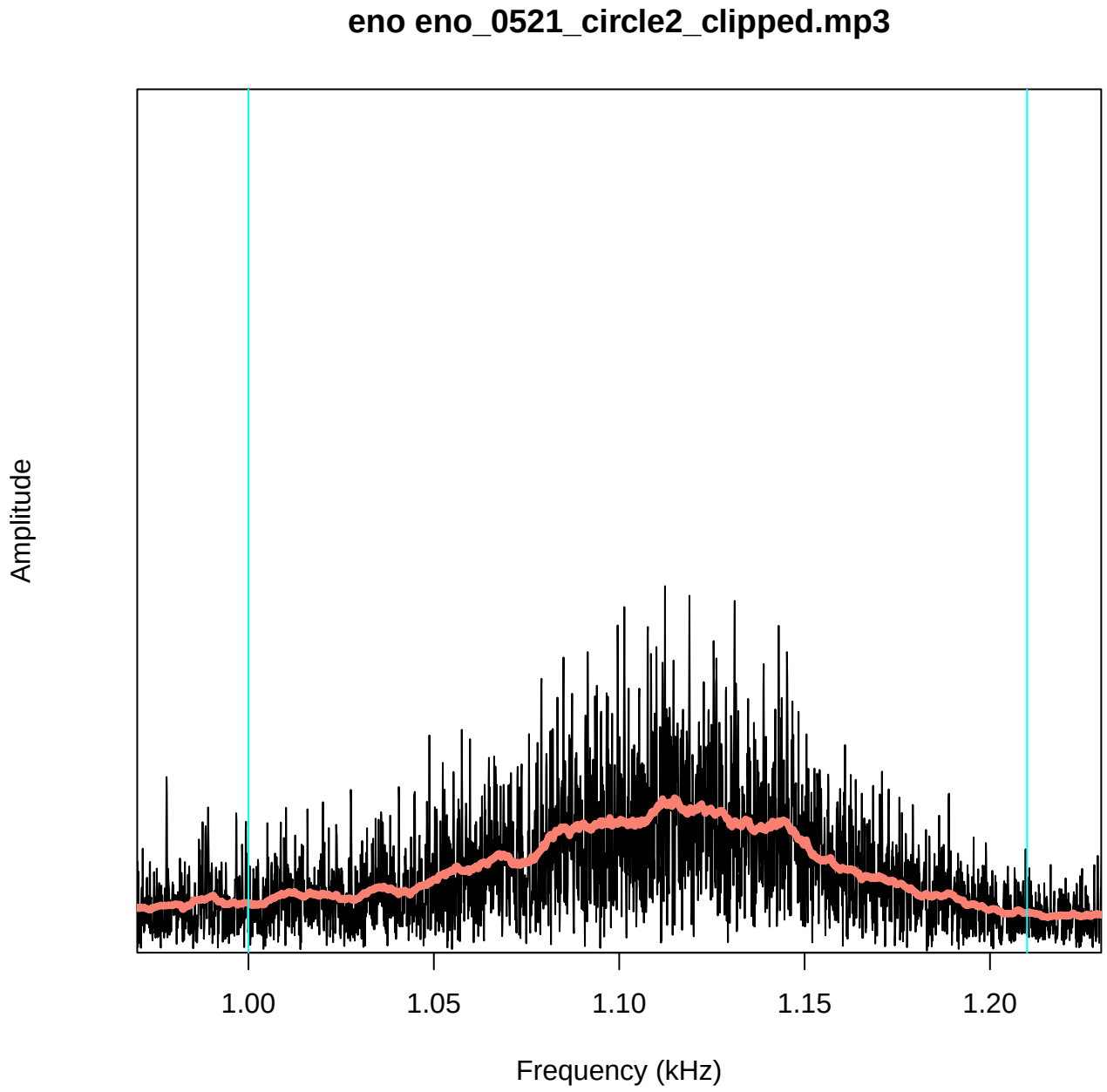
Frequency (kHz)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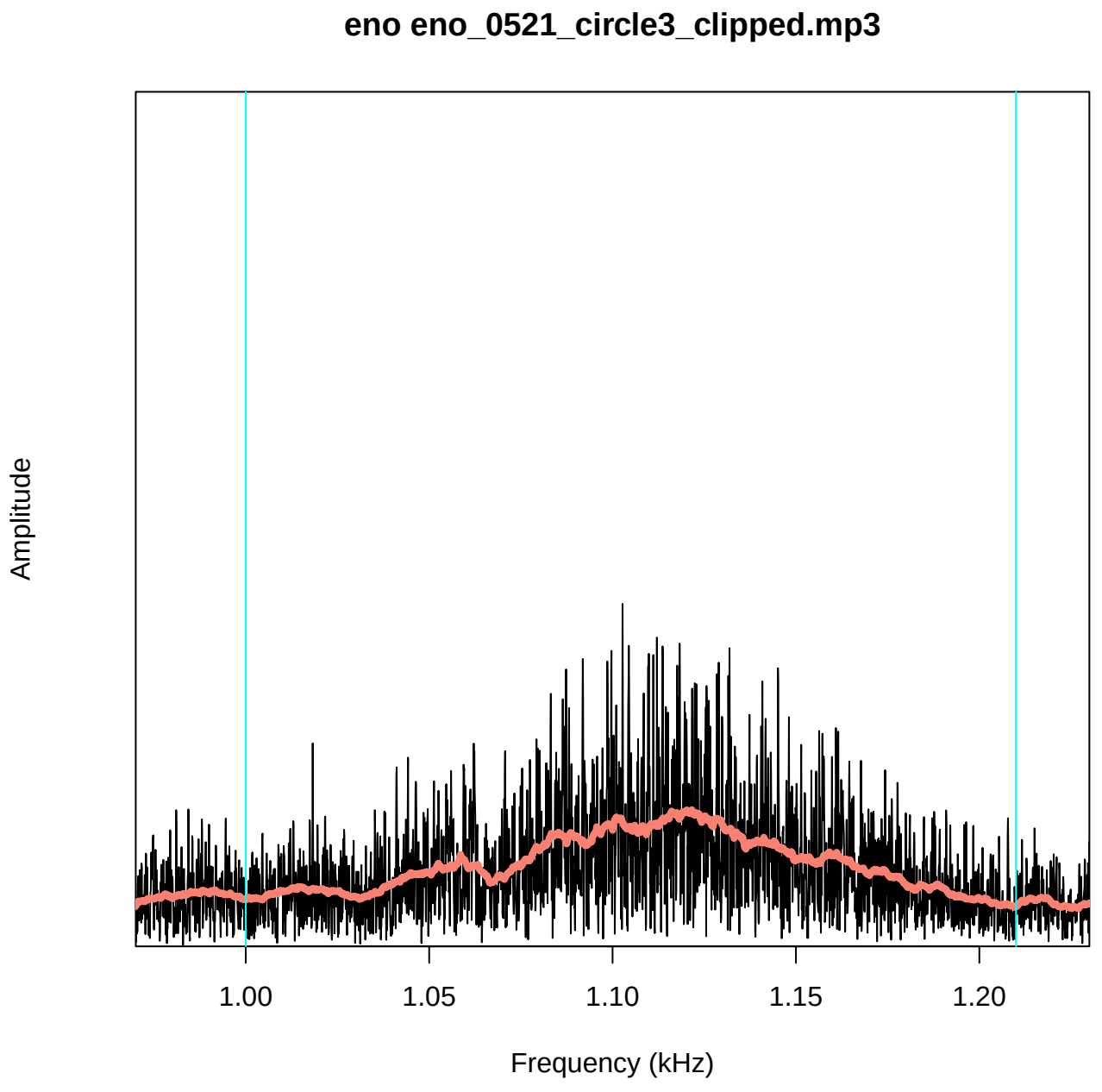
Frequency (kHz)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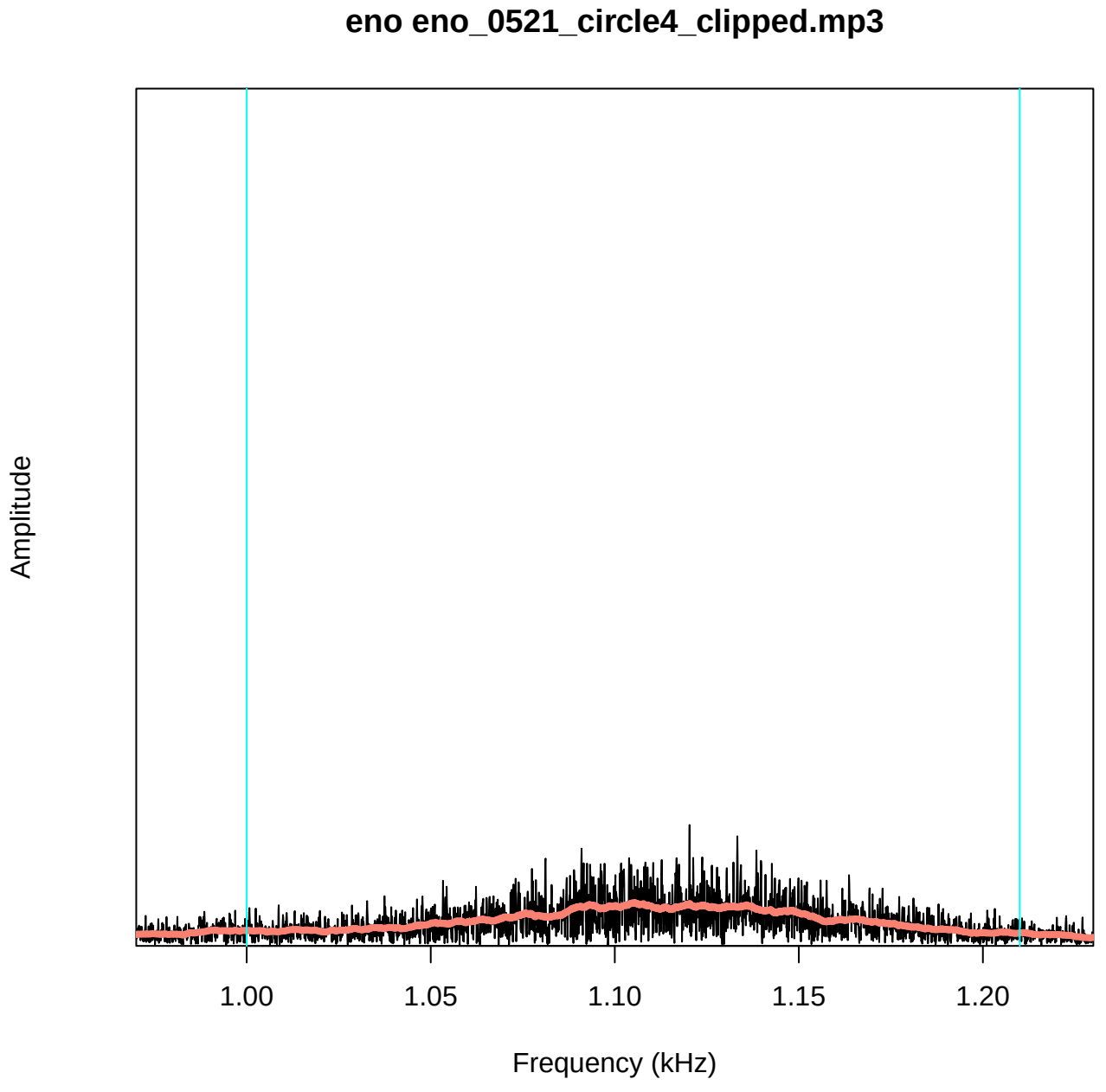
Frequency (kHz)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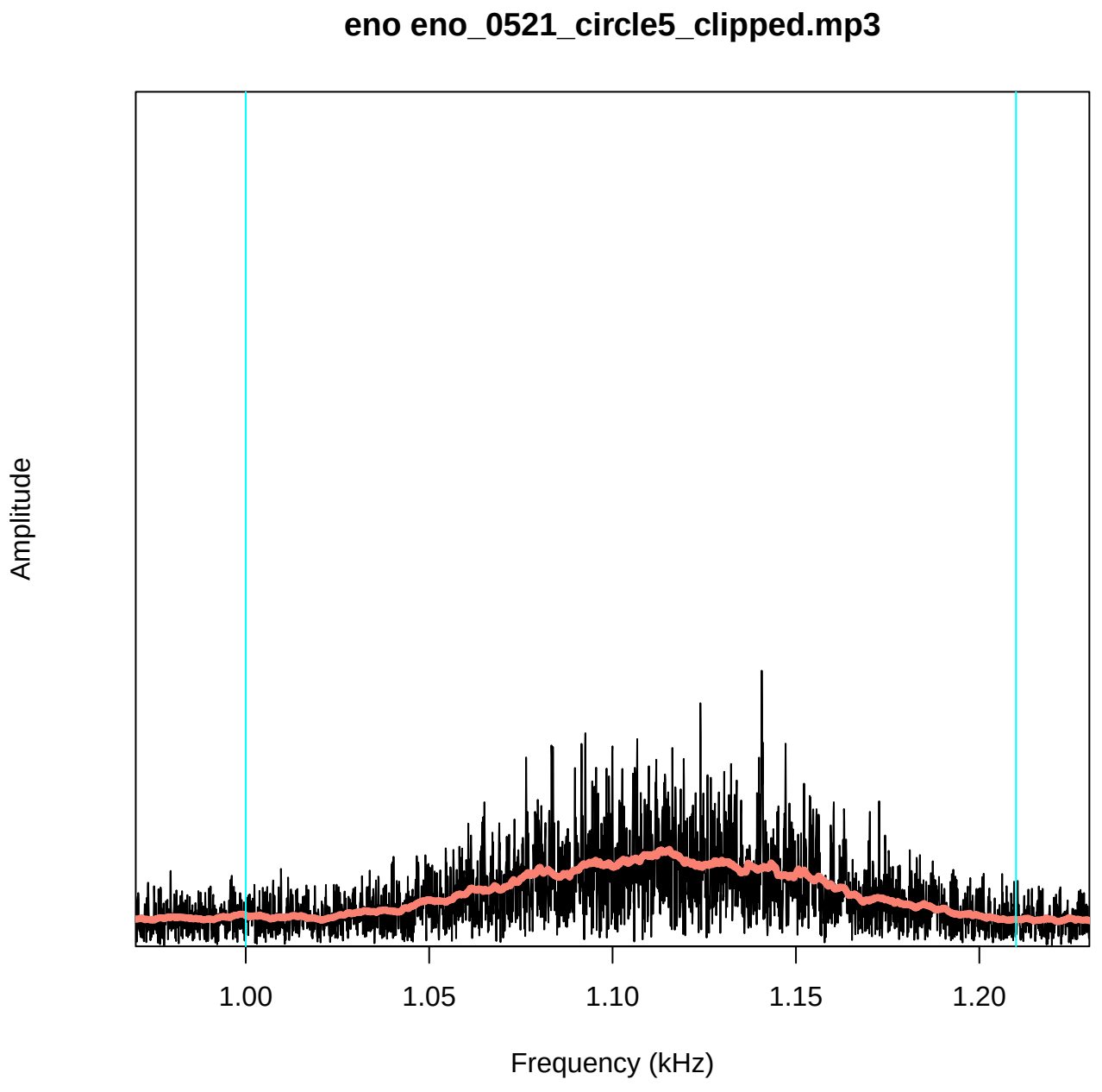
Frequency (kHz)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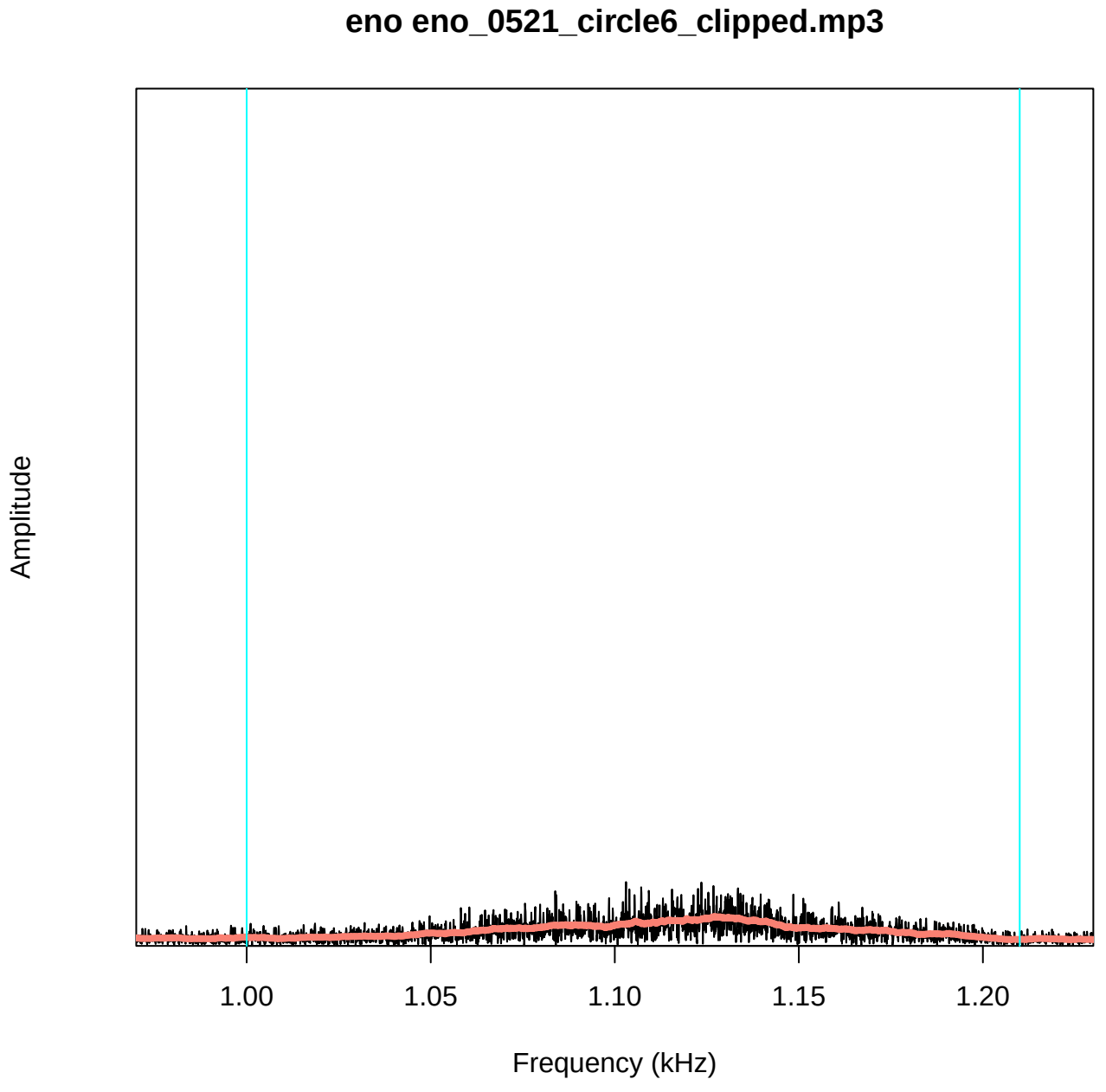
Frequency (kHz)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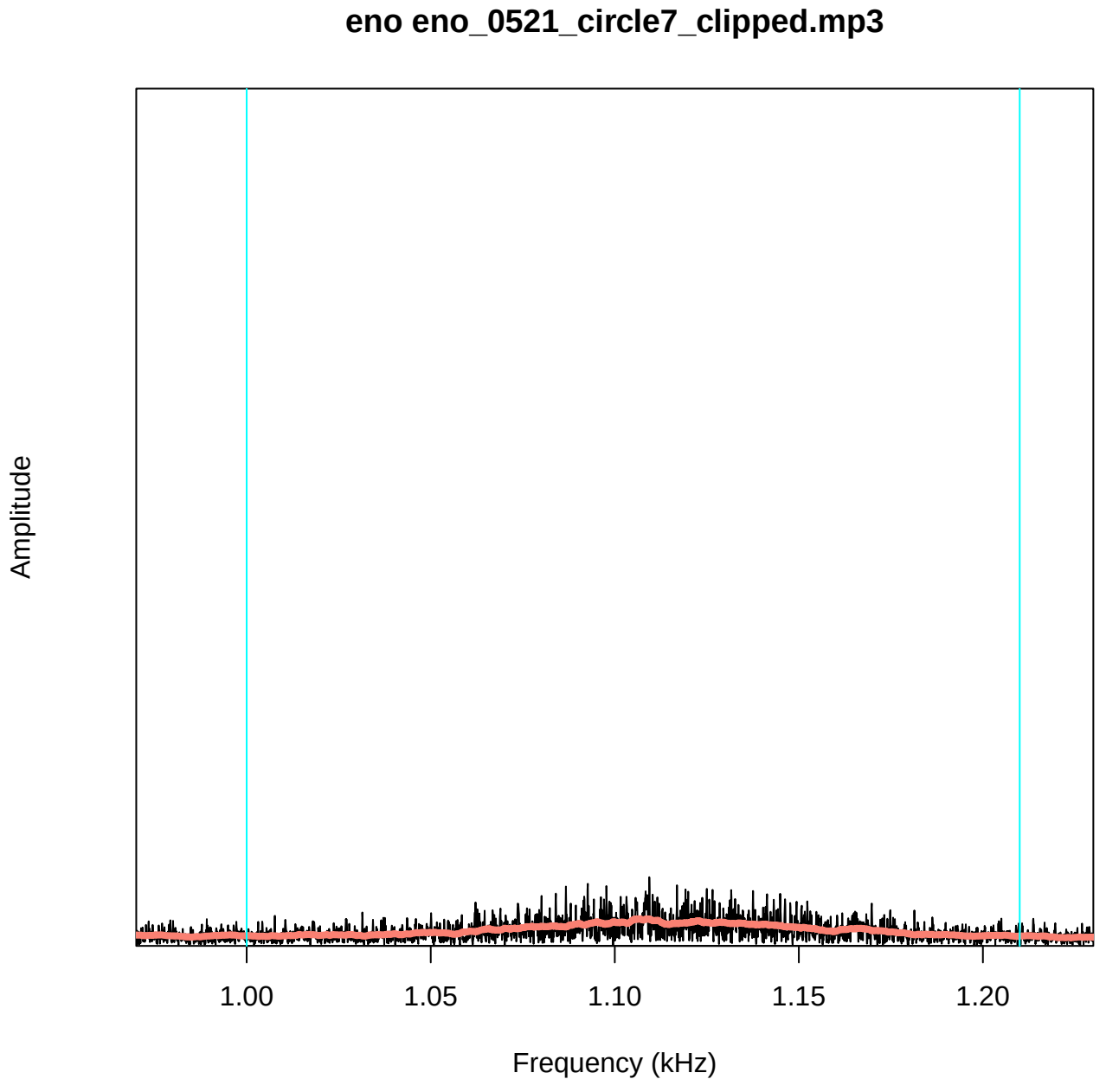
Frequency (kHz)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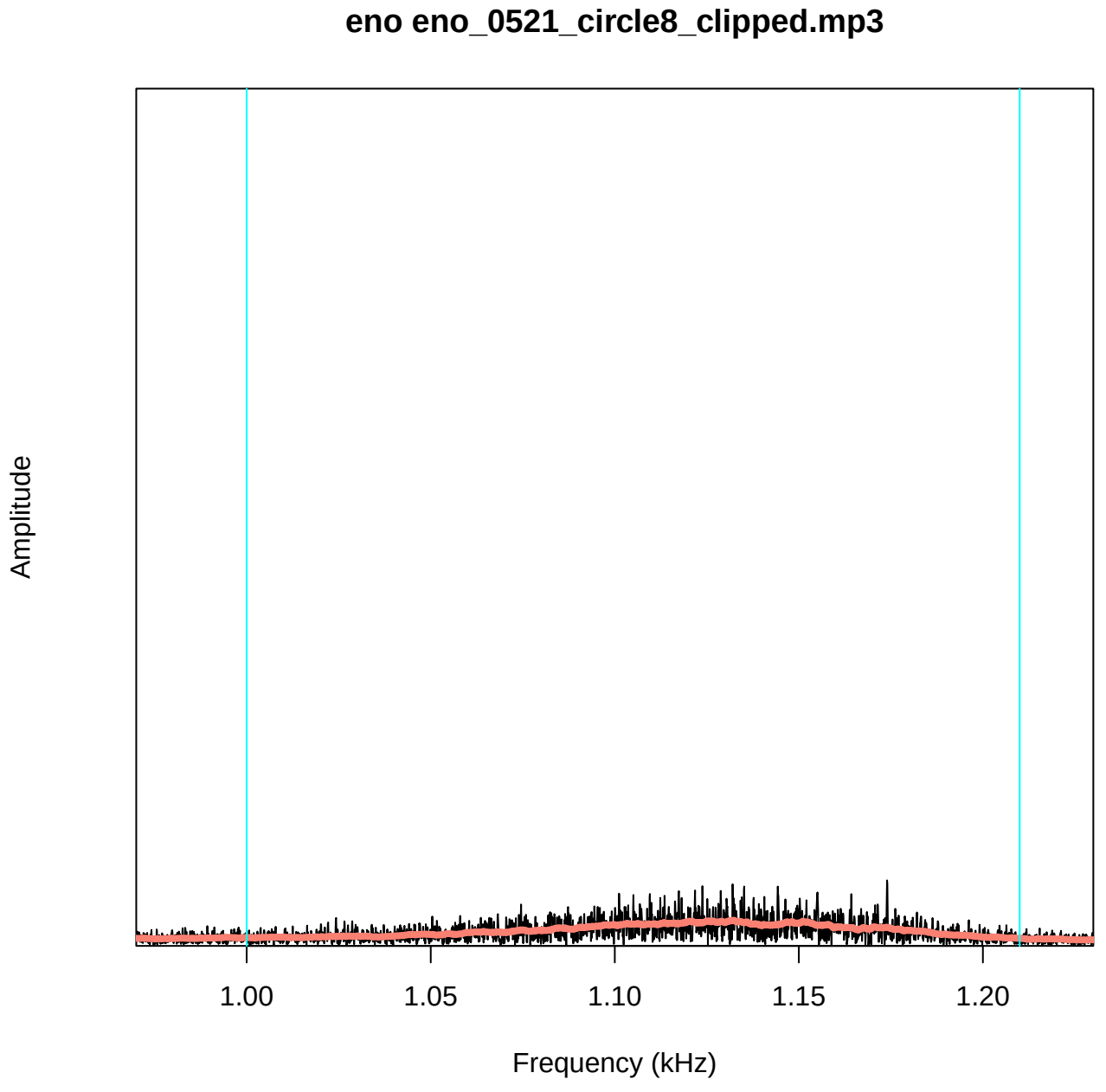
Frequency (kHz)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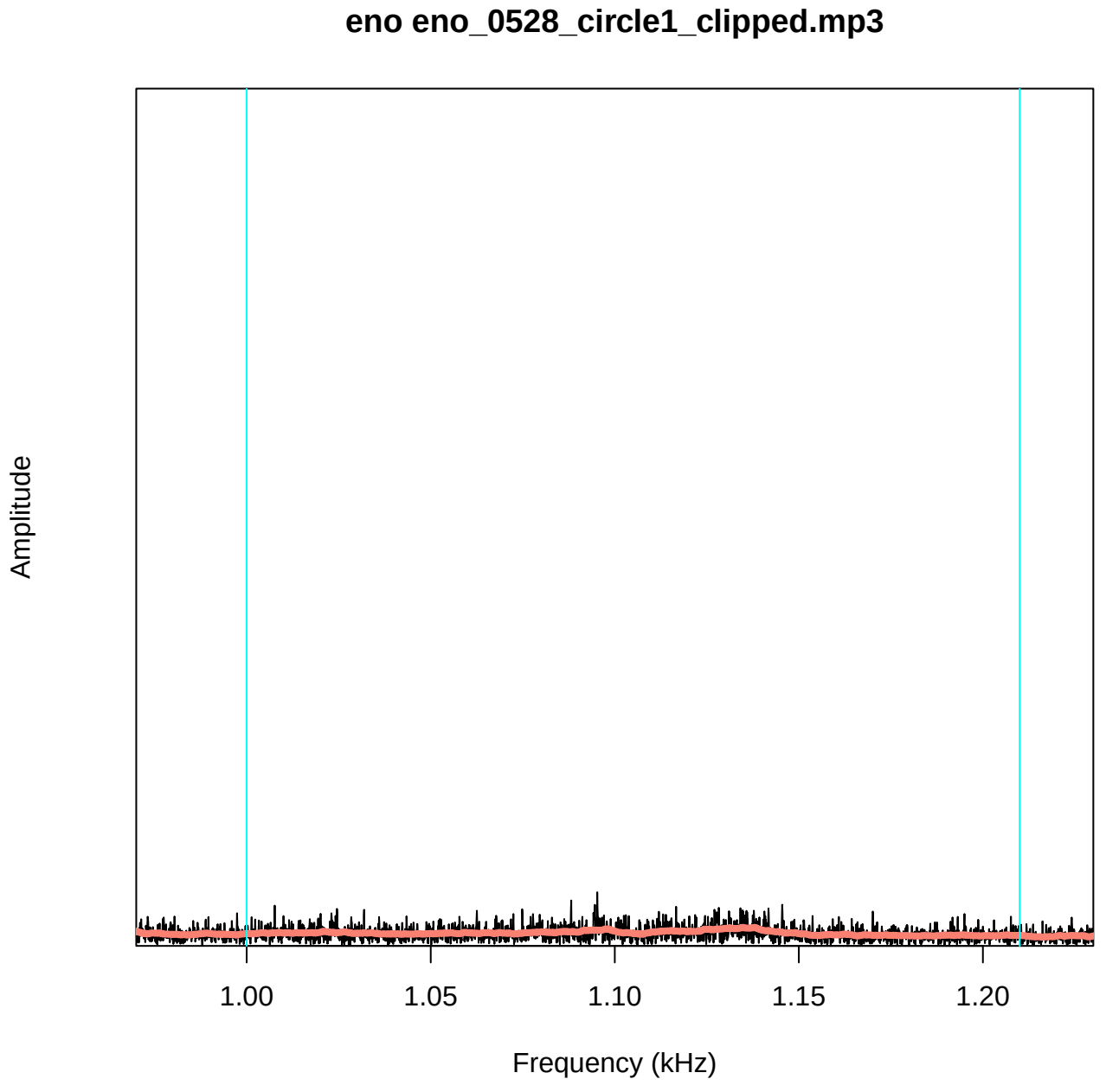
Frequency (kHz)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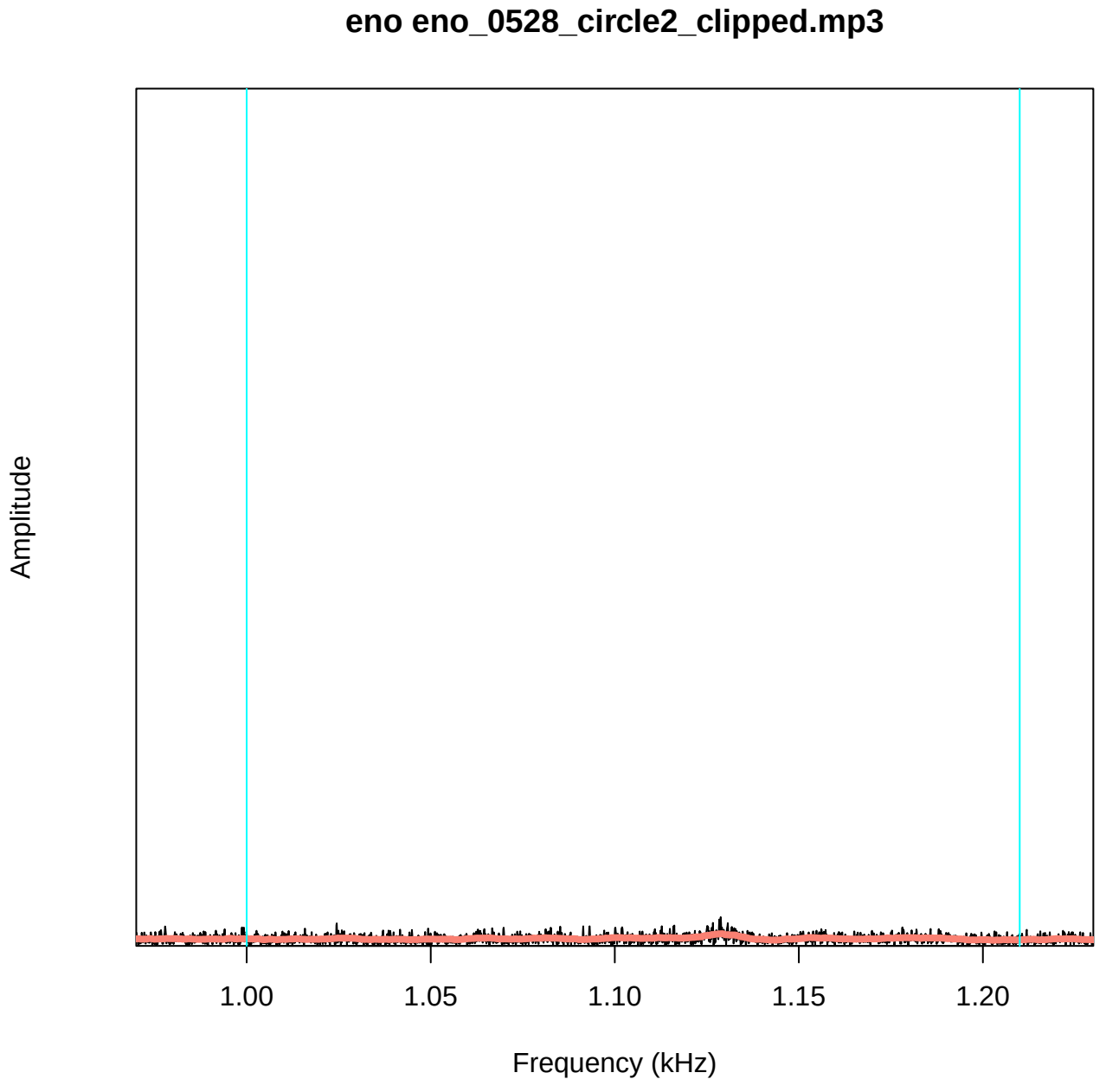
Frequency (kHz)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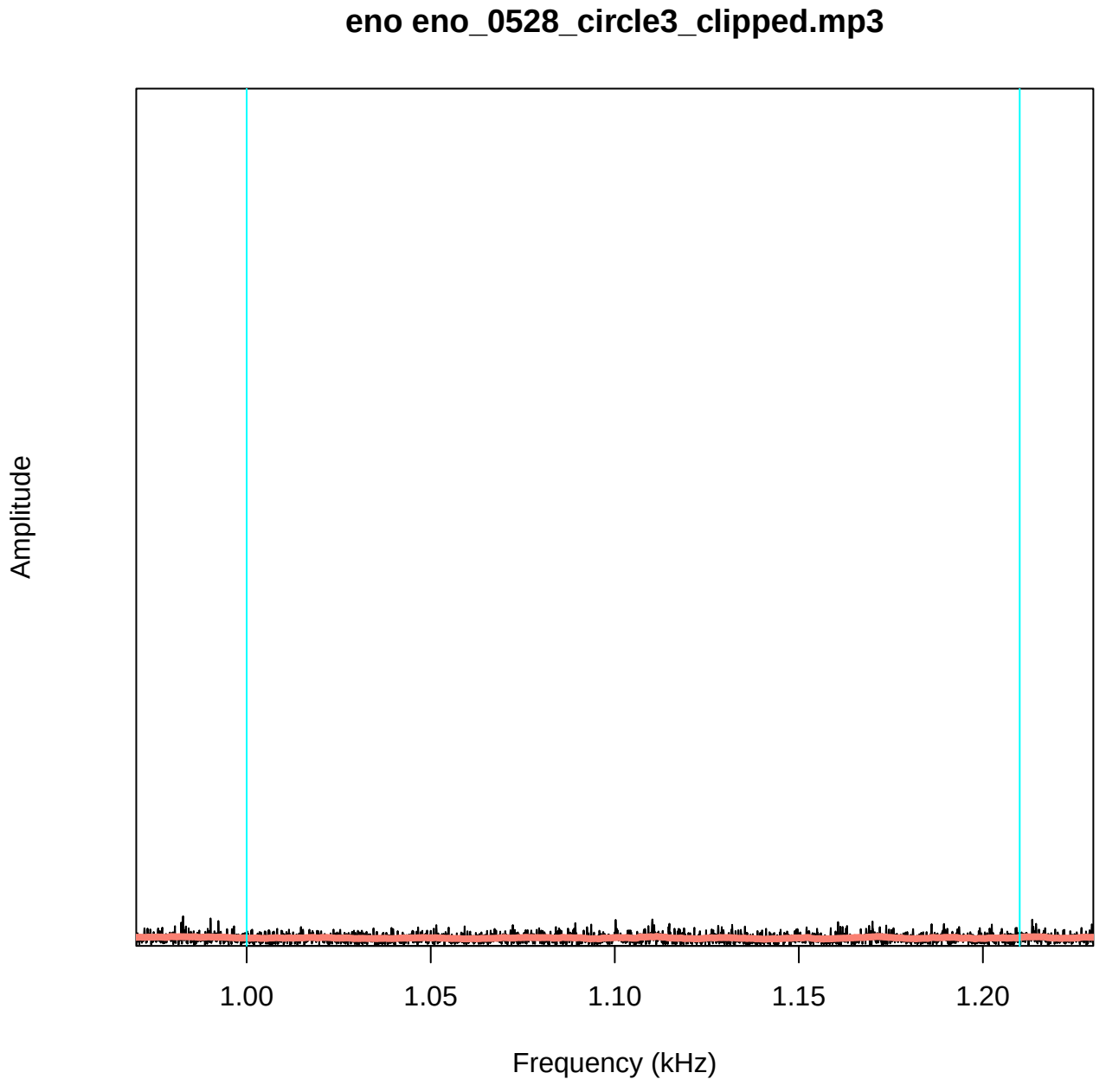
Frequency (kHz)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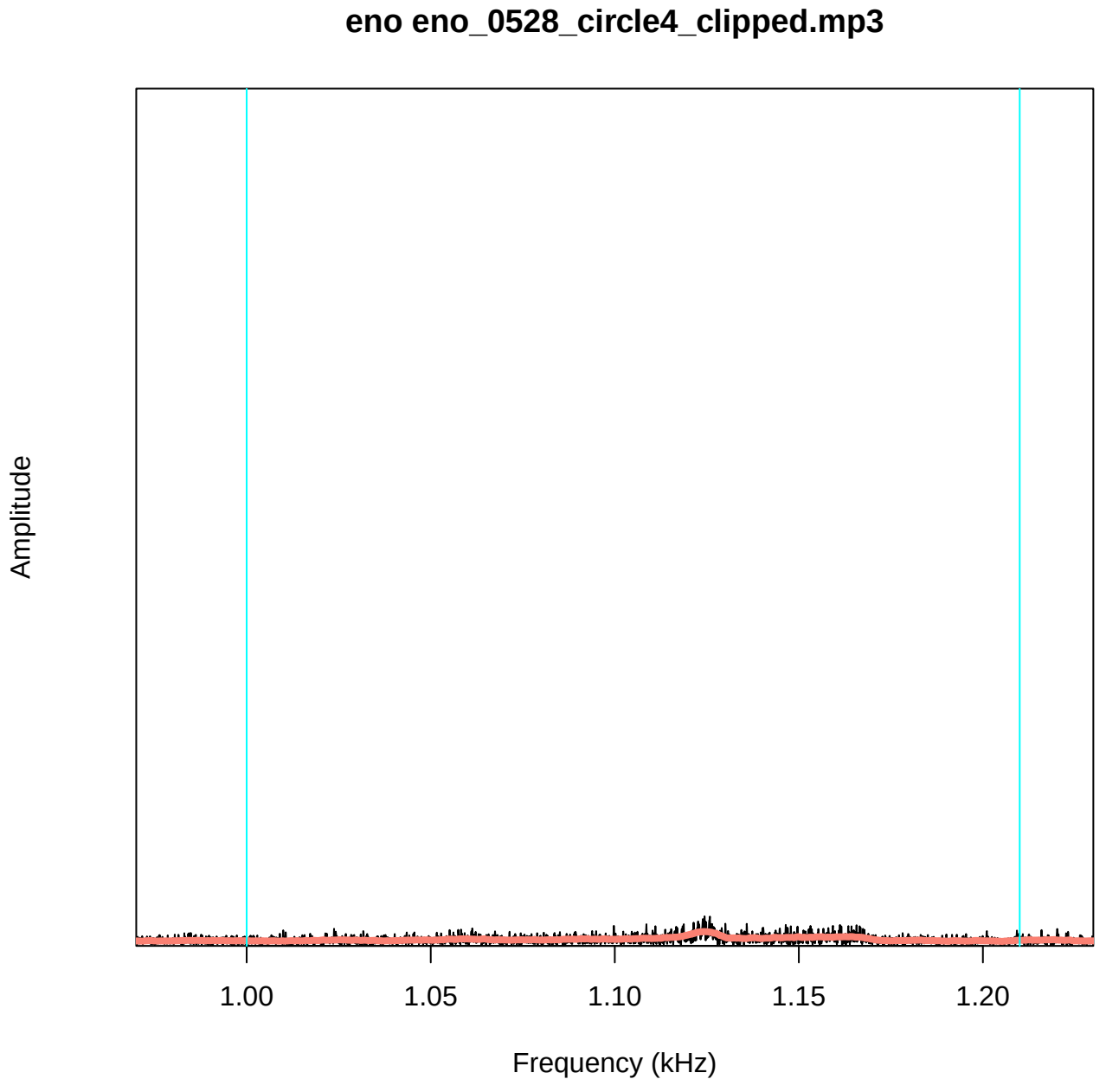
Frequency (kHz)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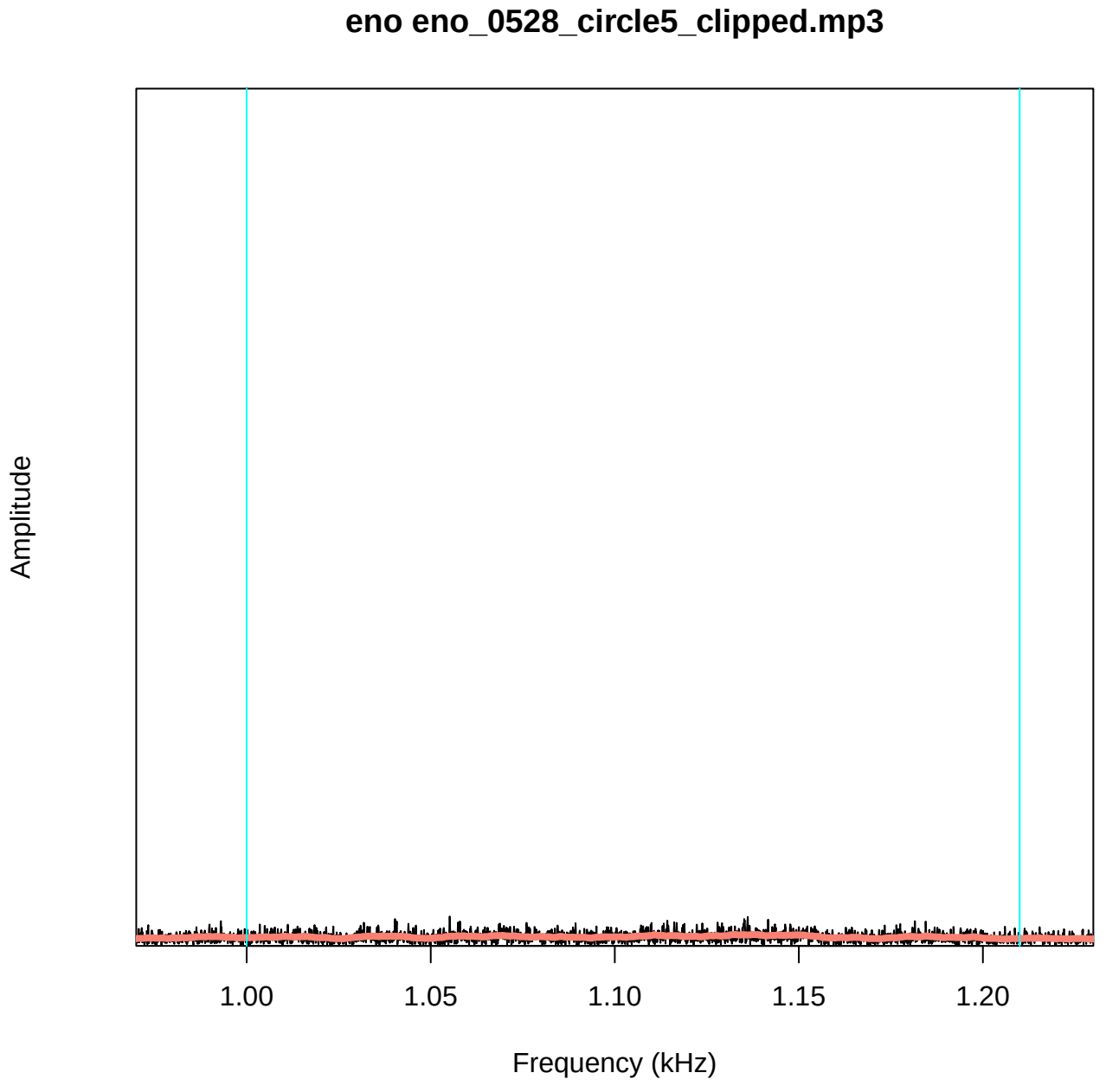
Frequency (kHz)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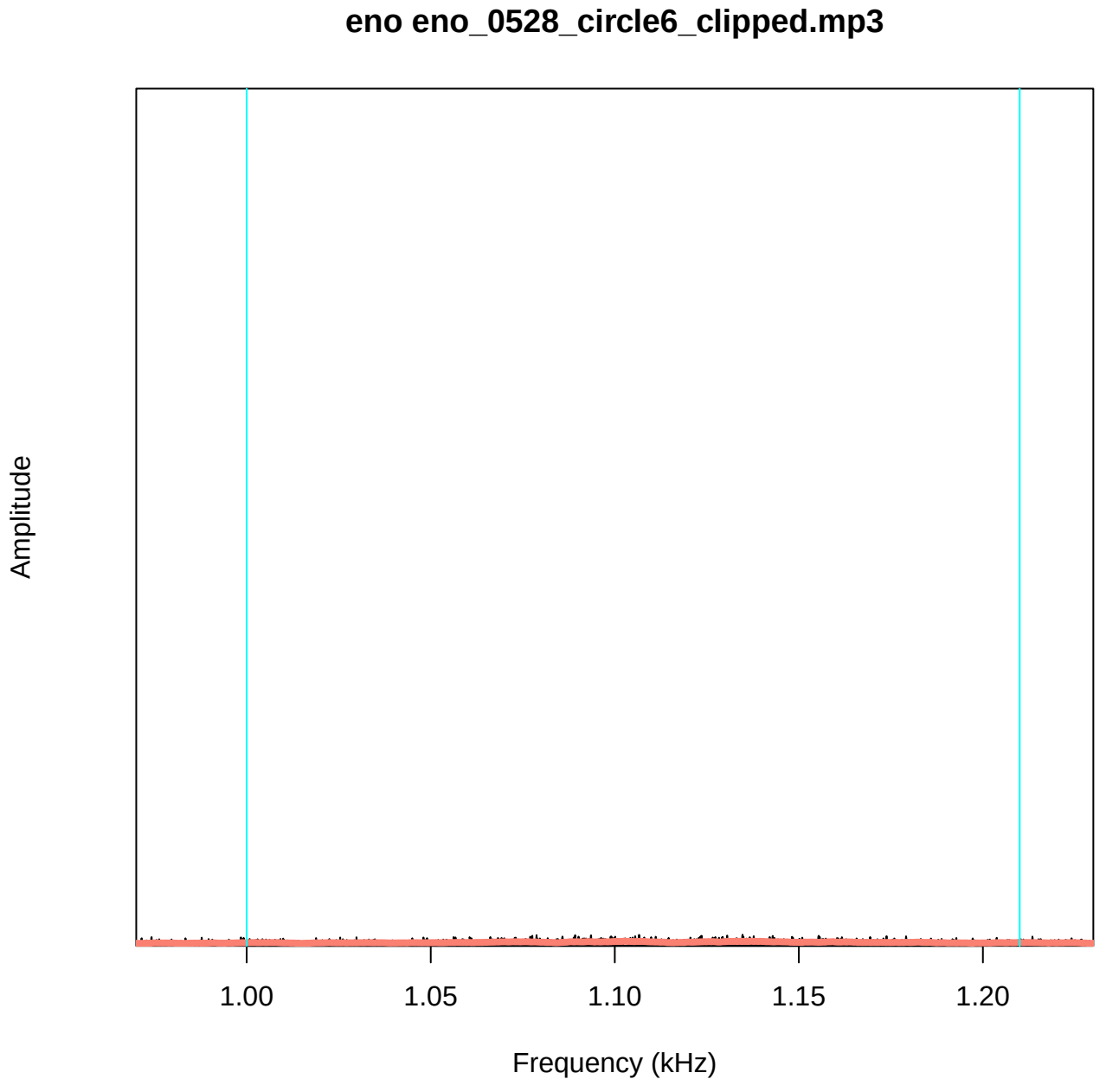
Frequency (kHz)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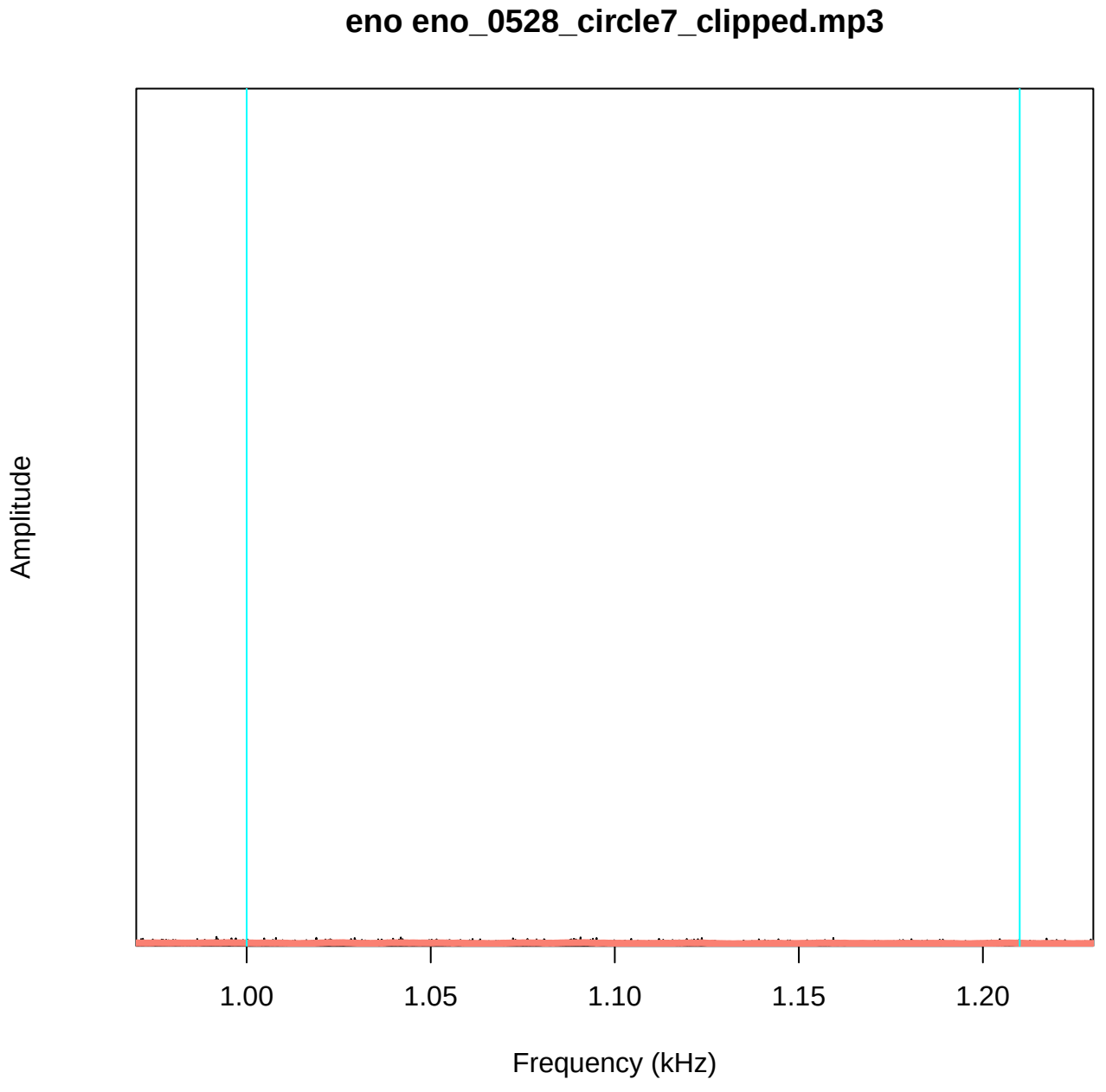
Frequency (kHz)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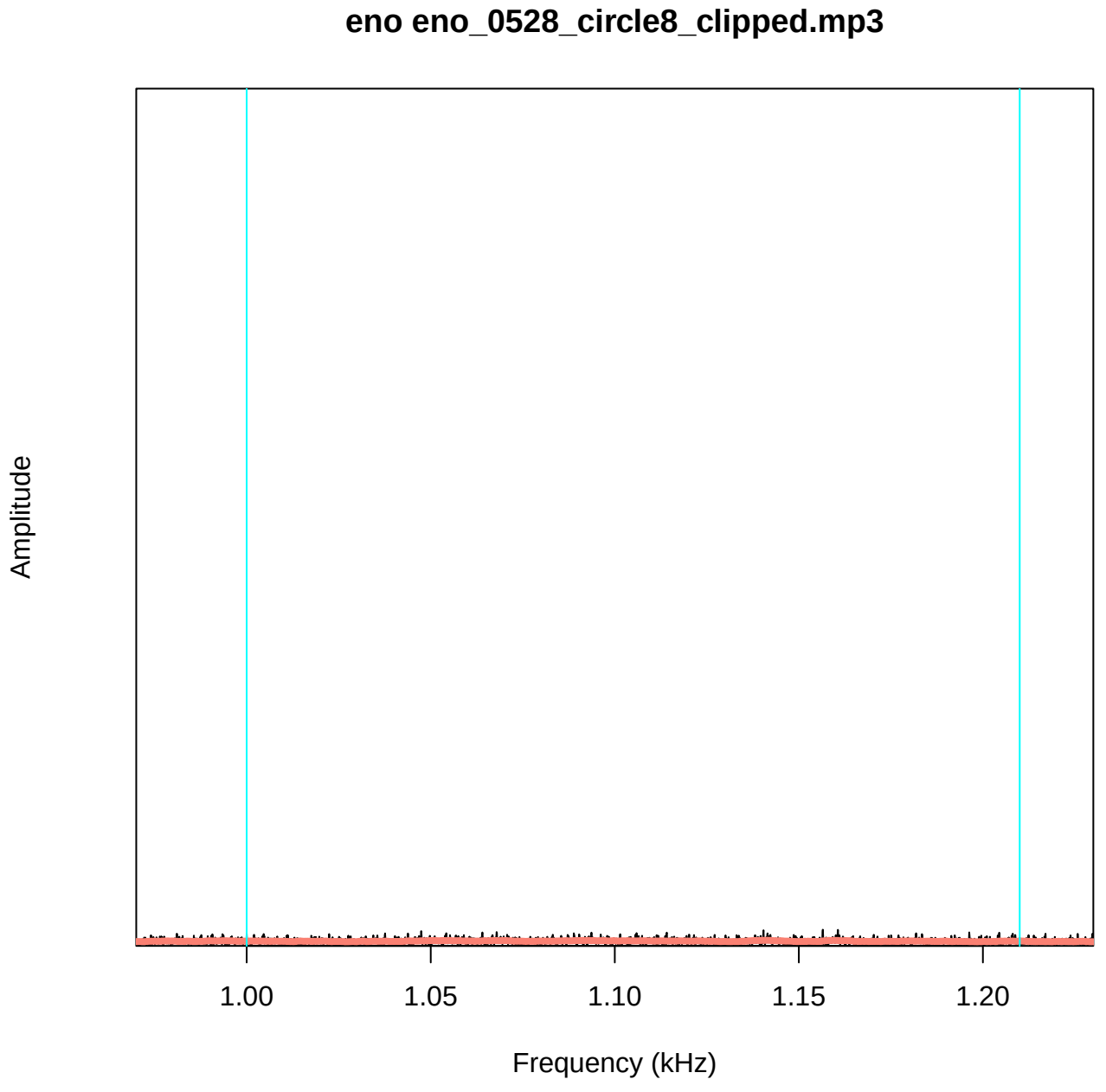
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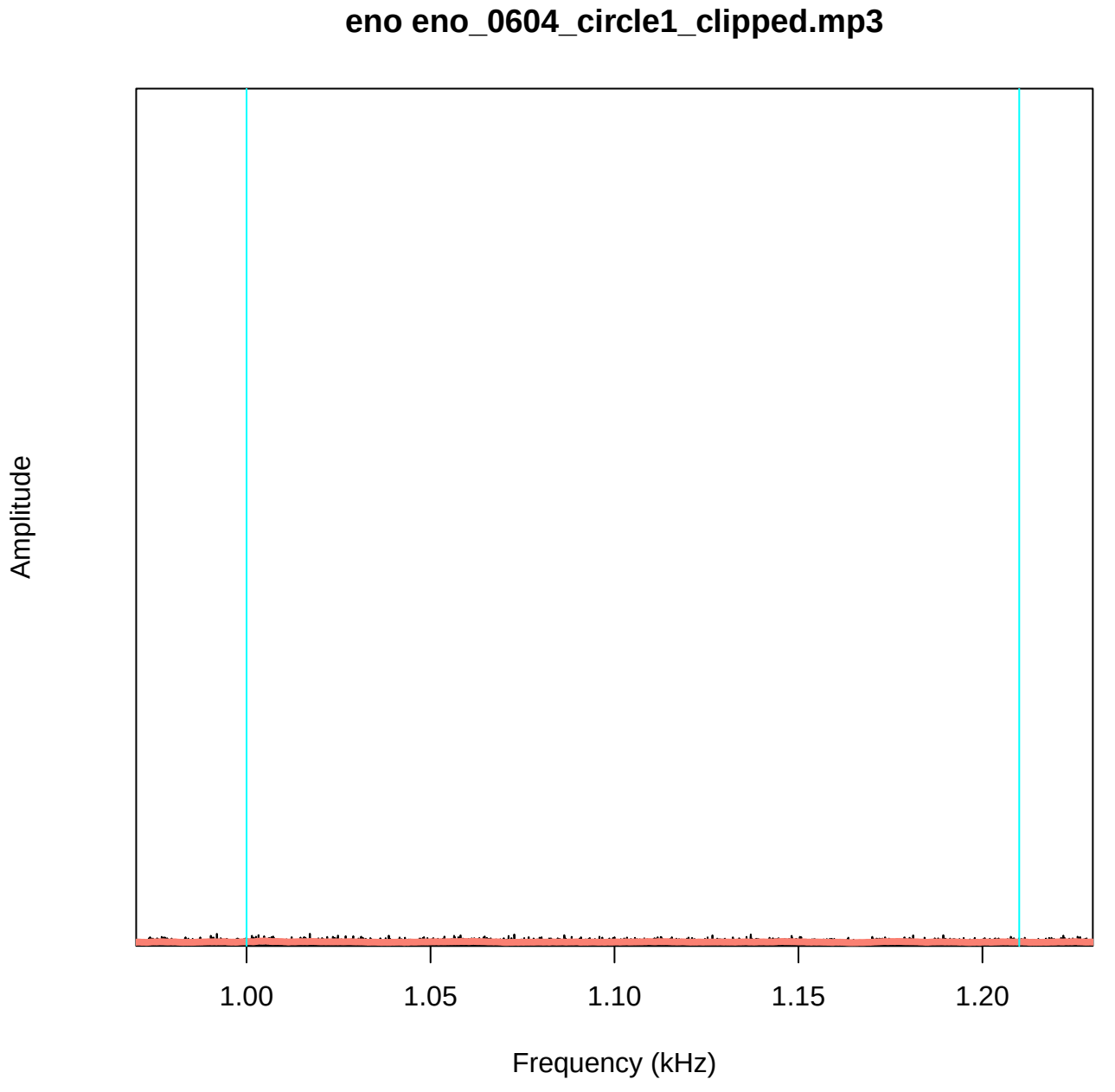
Frequency (kHz)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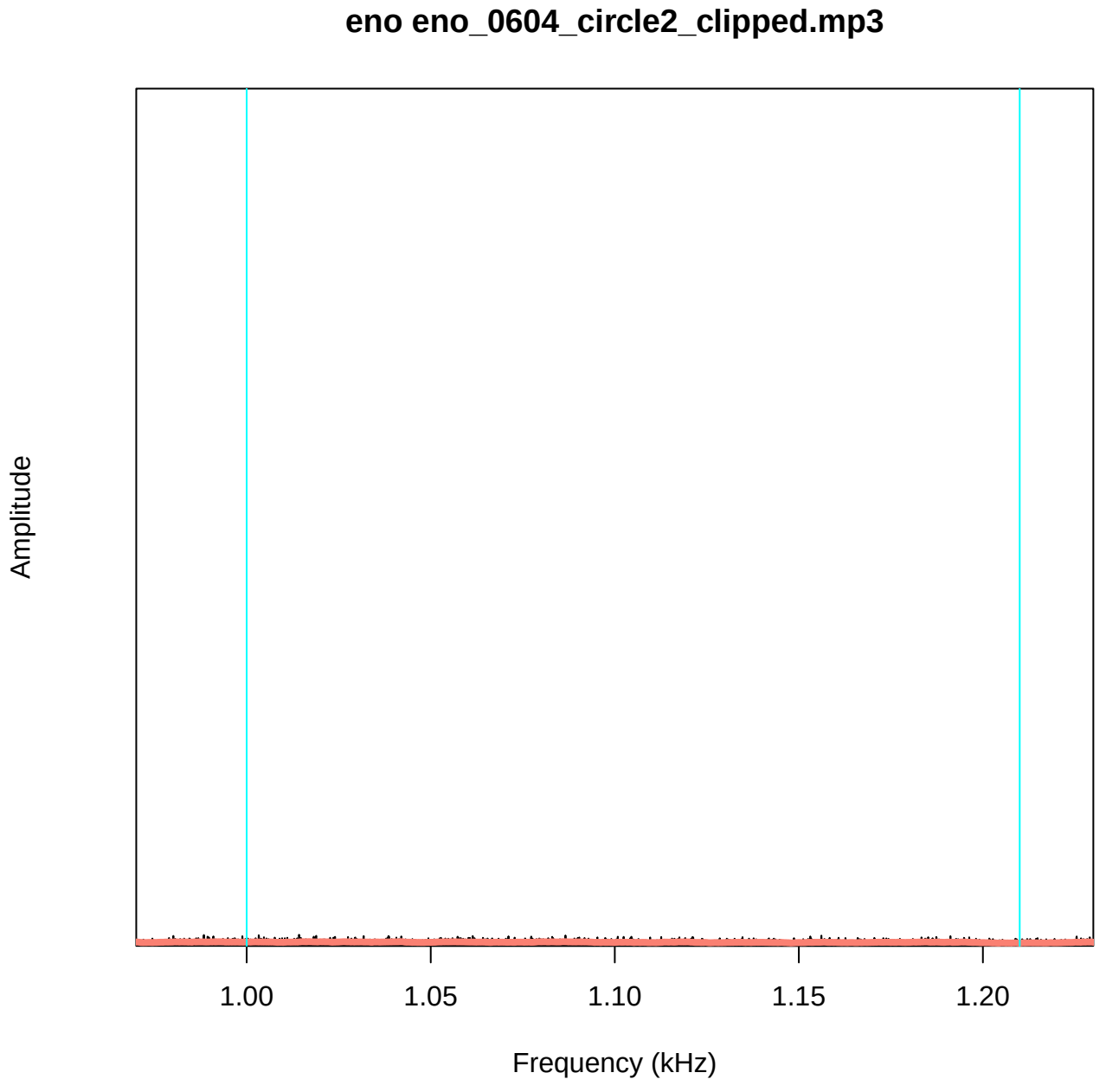
Frequency (kHz)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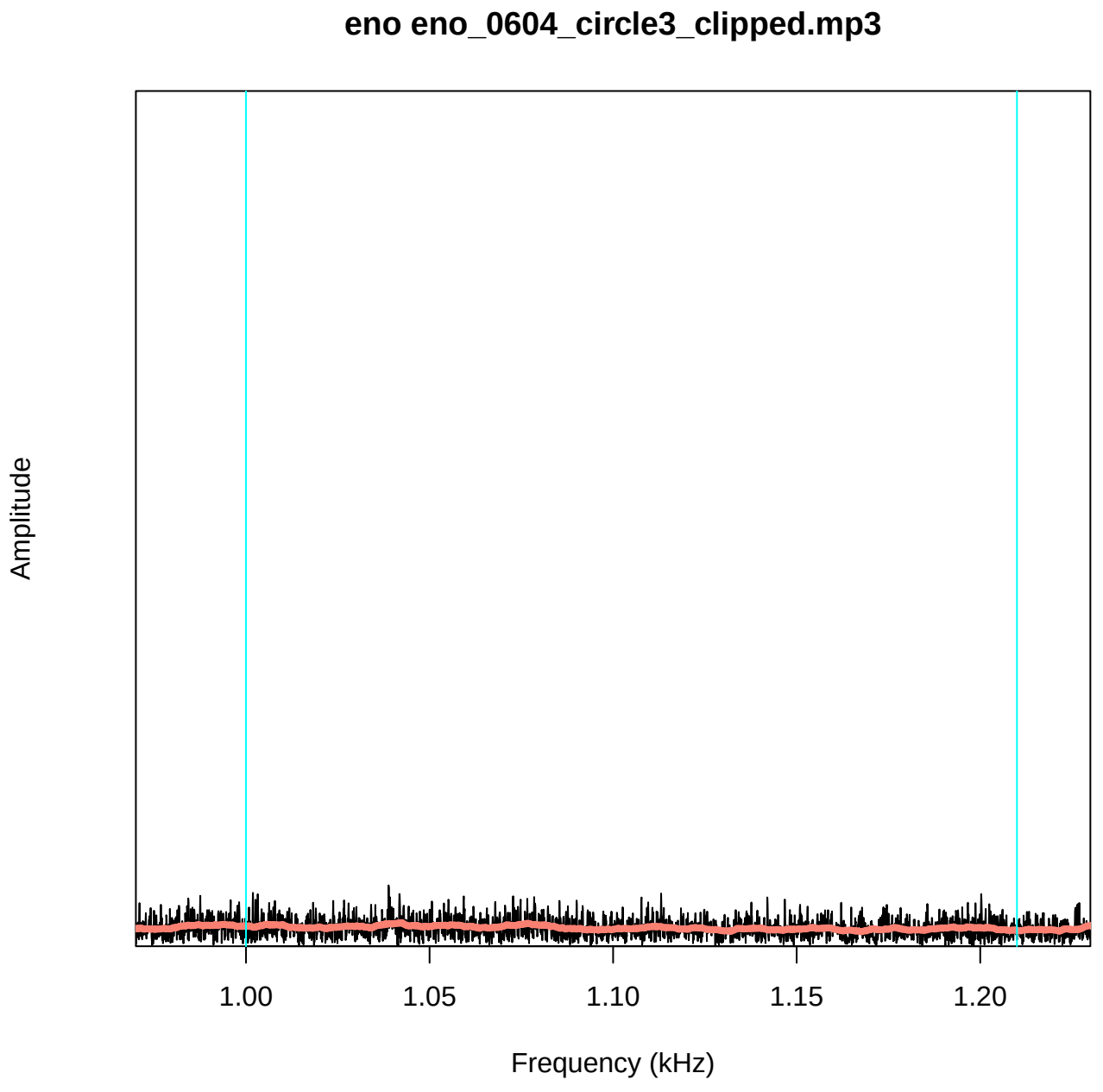
Frequency (kHz)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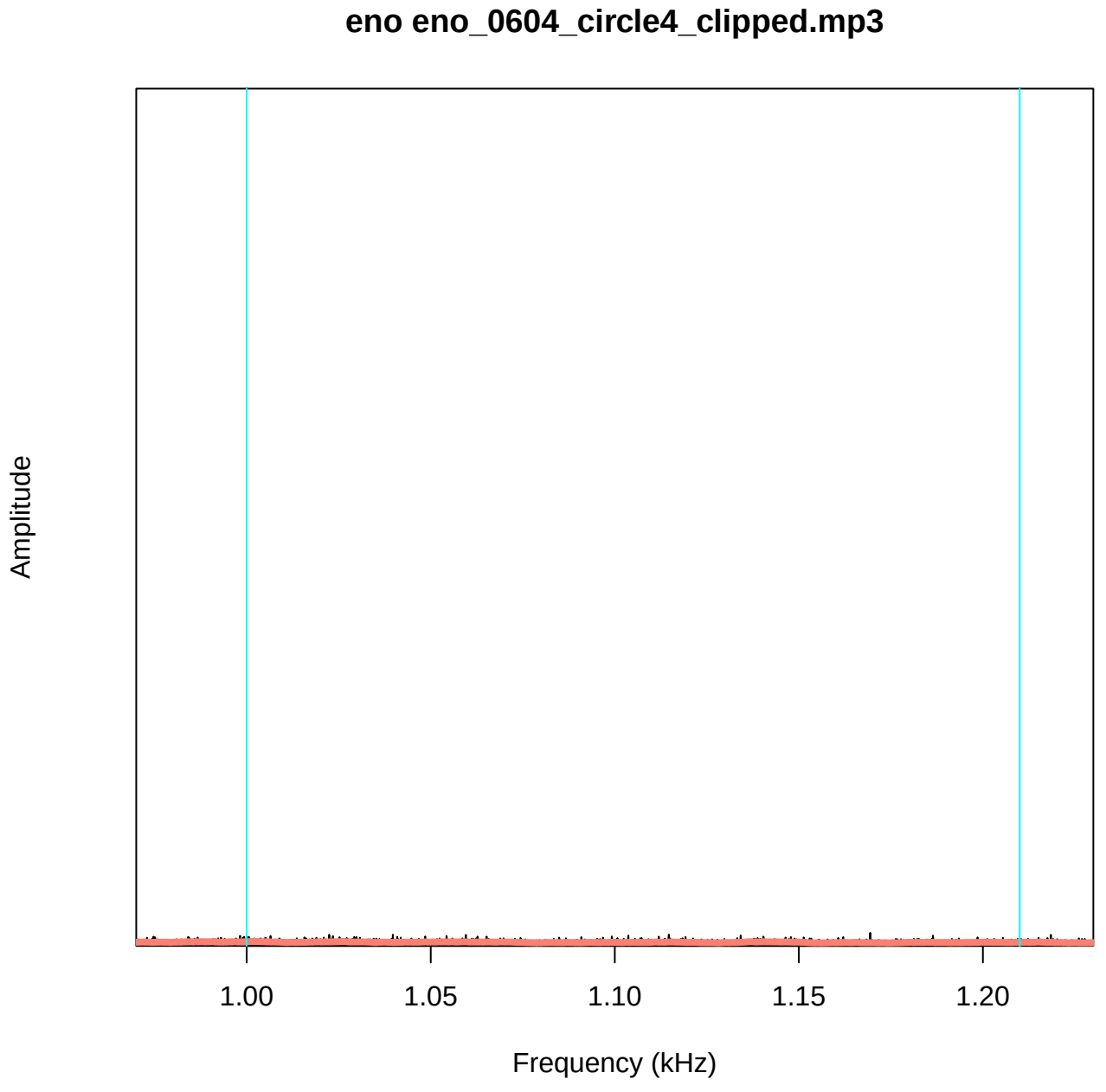
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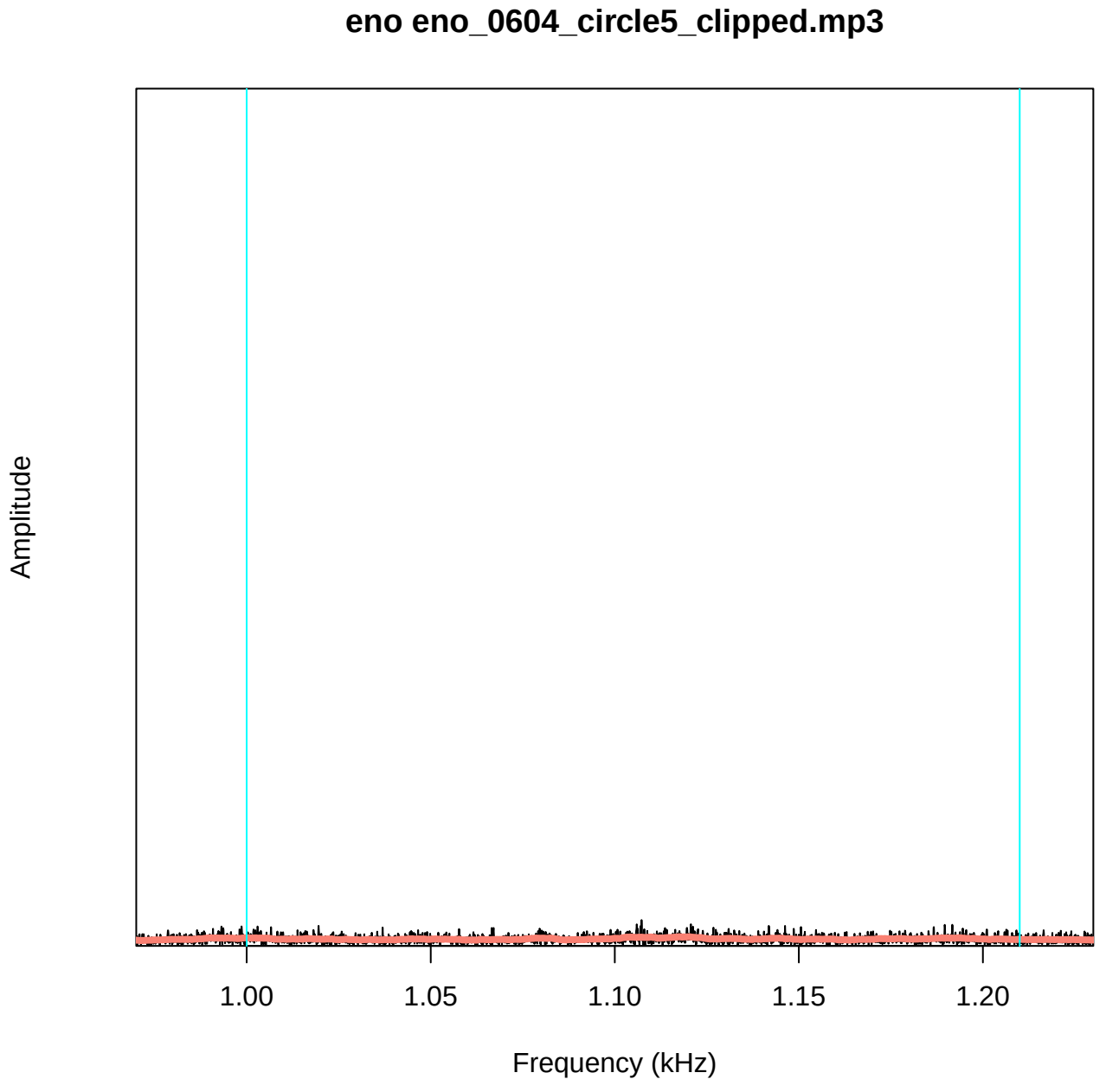
Frequency (kHz)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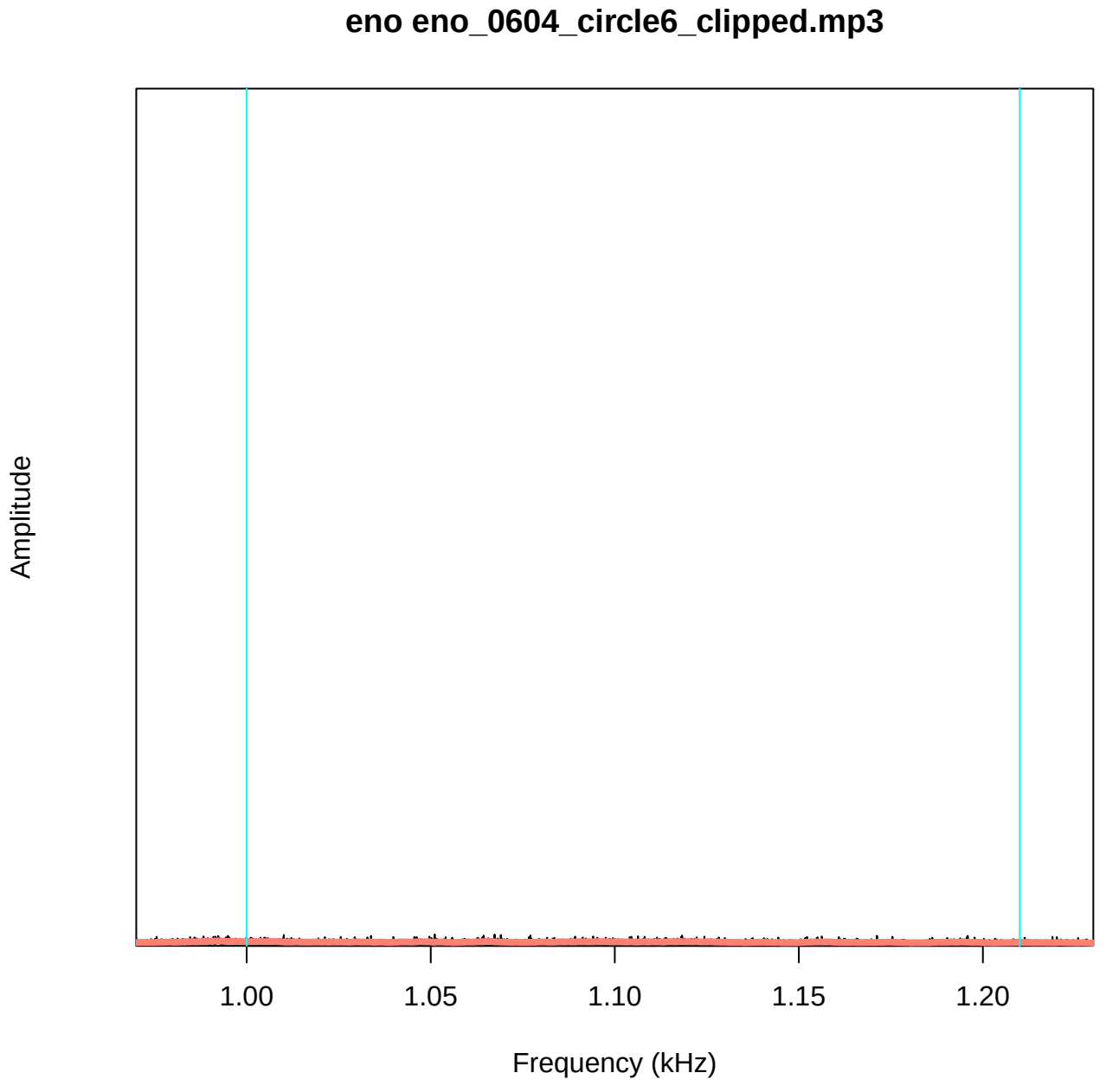
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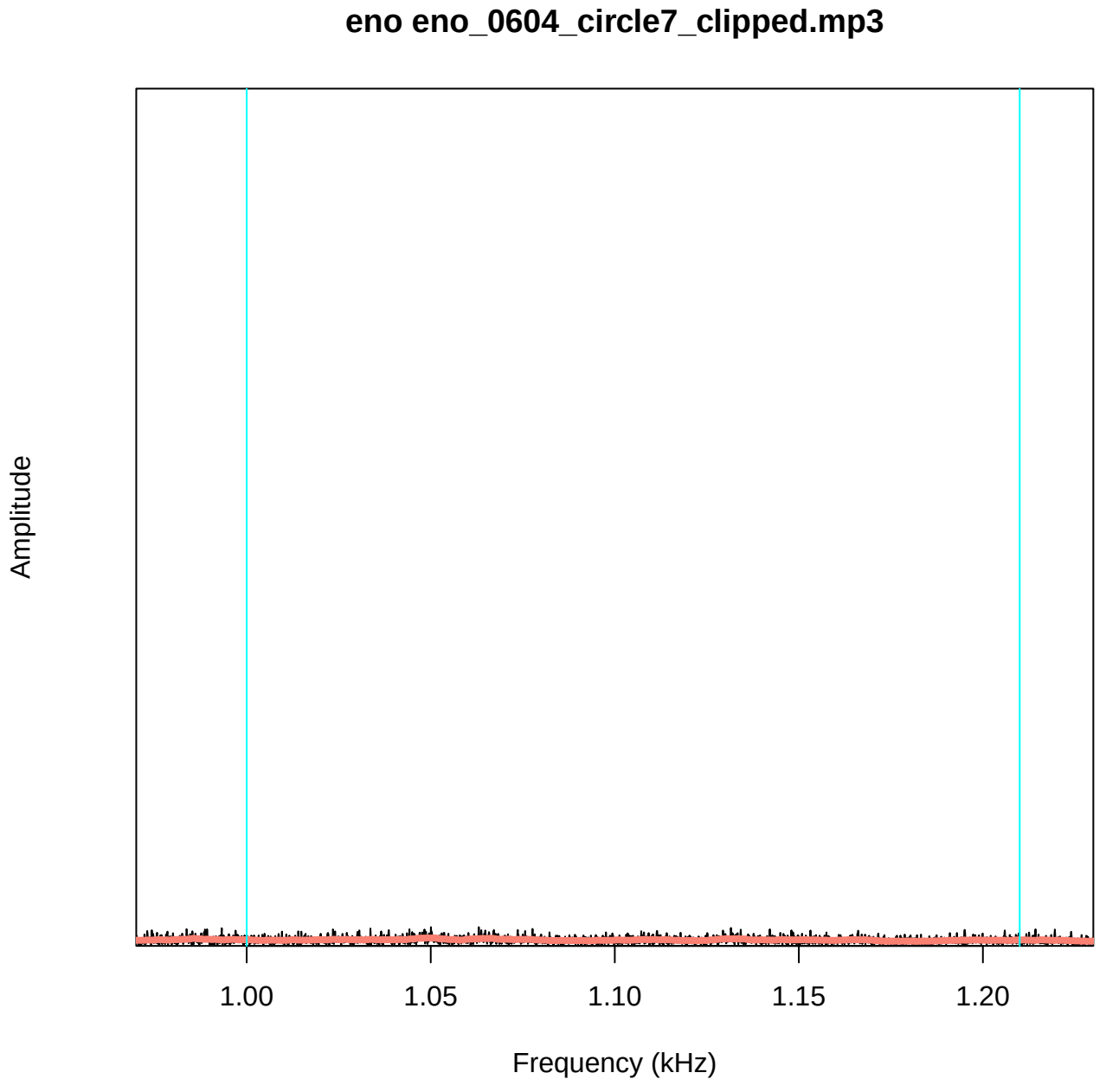
Frequency (kHz)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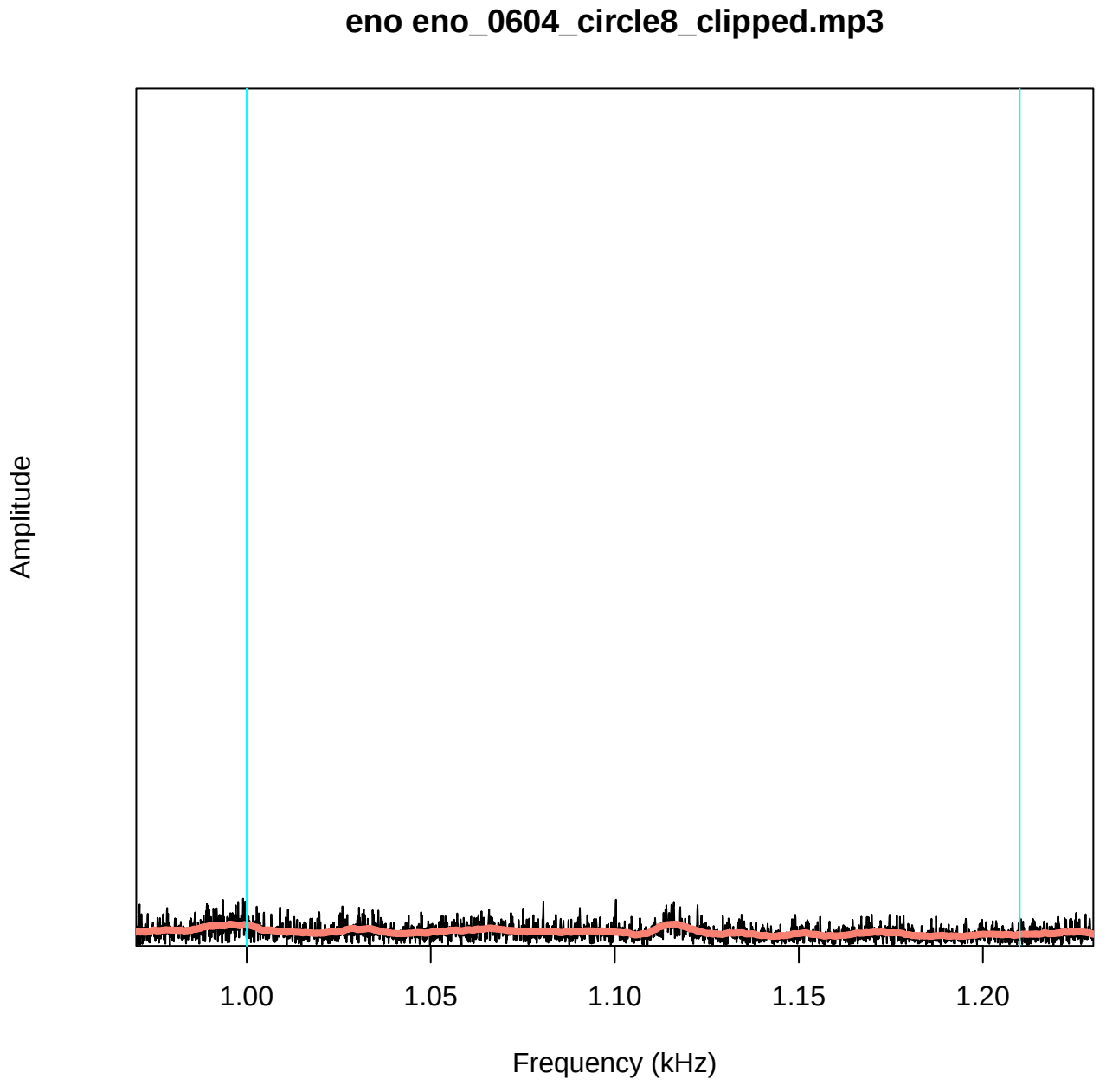
Frequency (kHz)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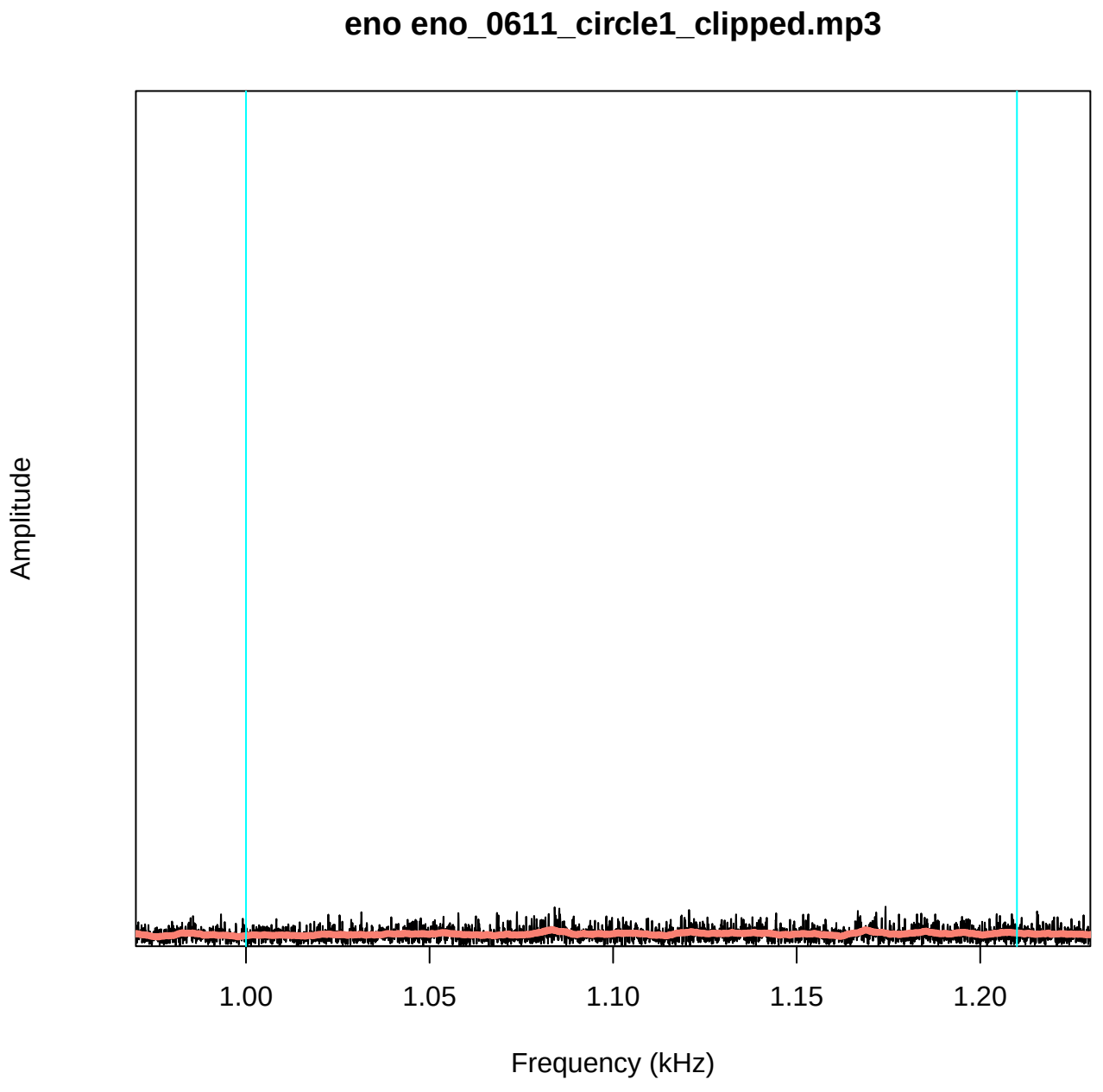
Frequency (kHz)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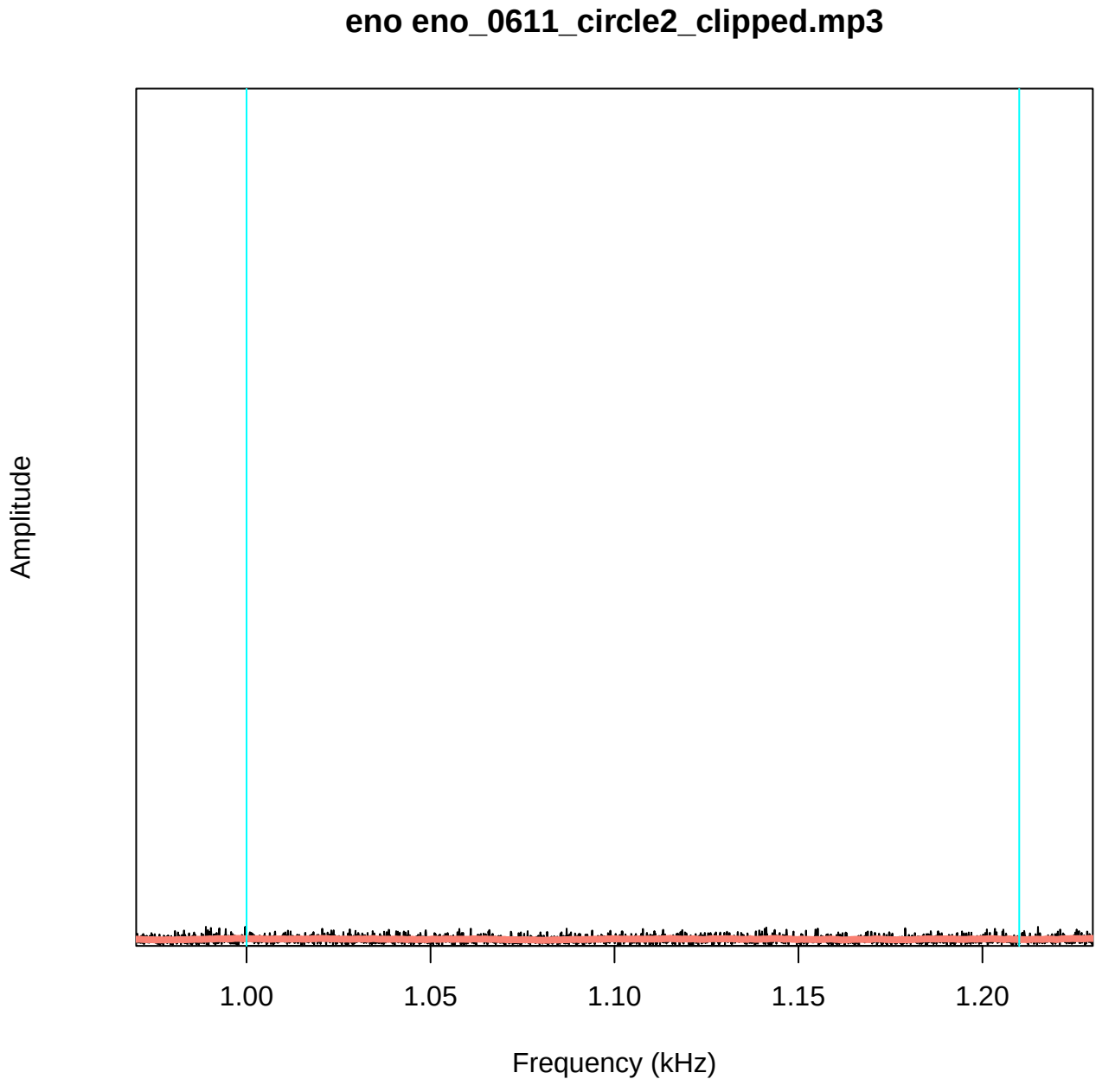
Frequency (kHz)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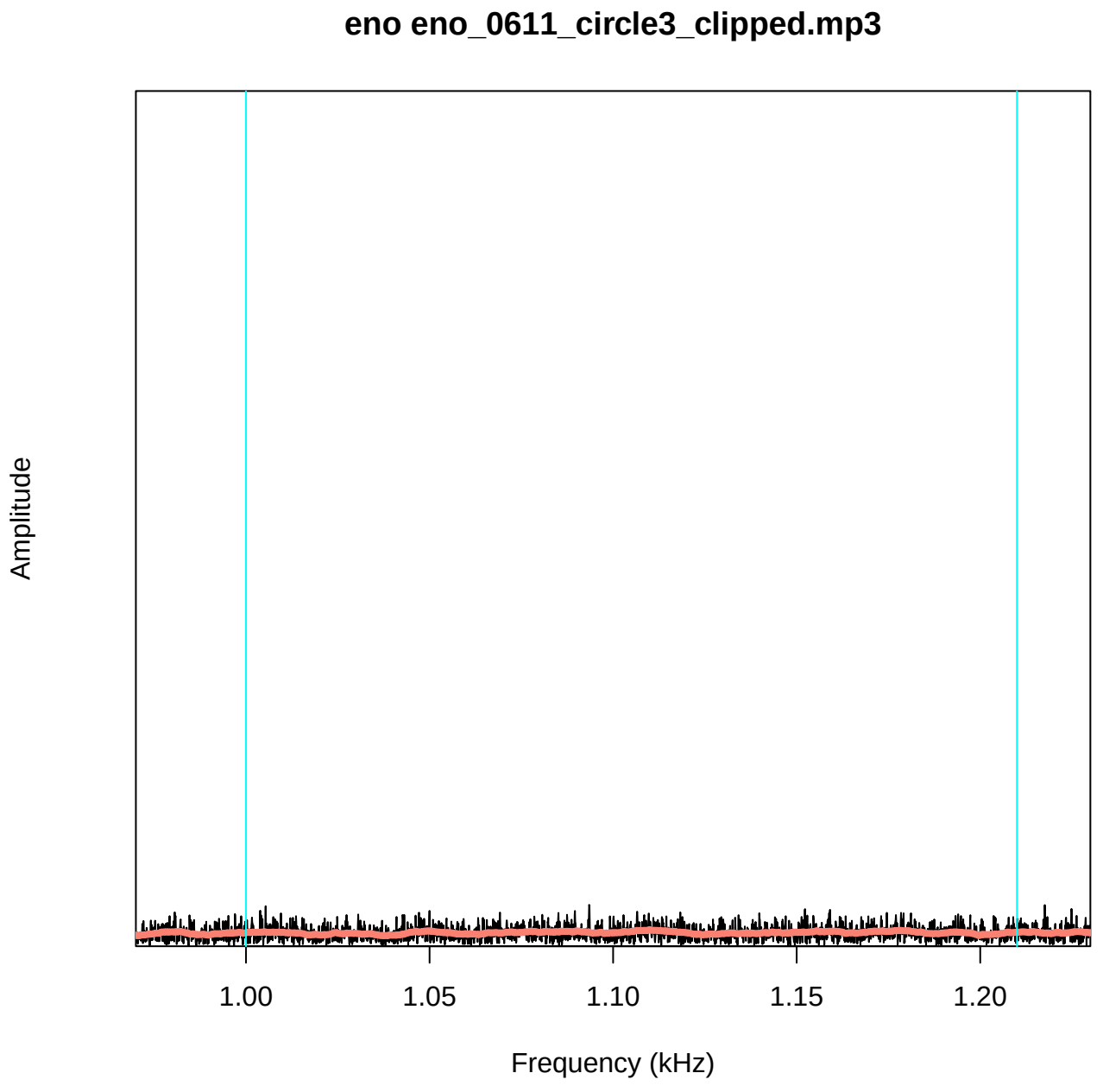
Frequency (kHz)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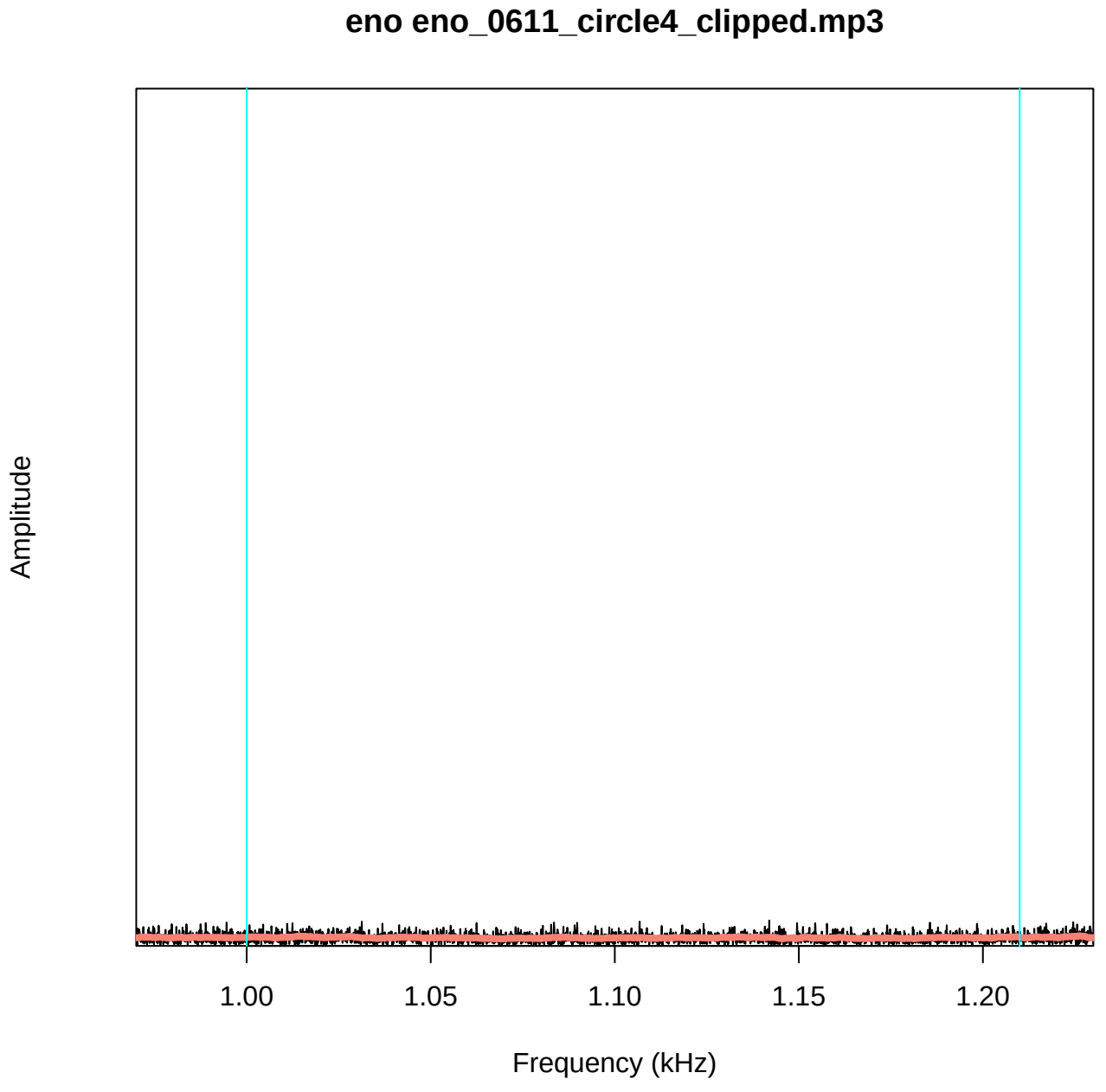
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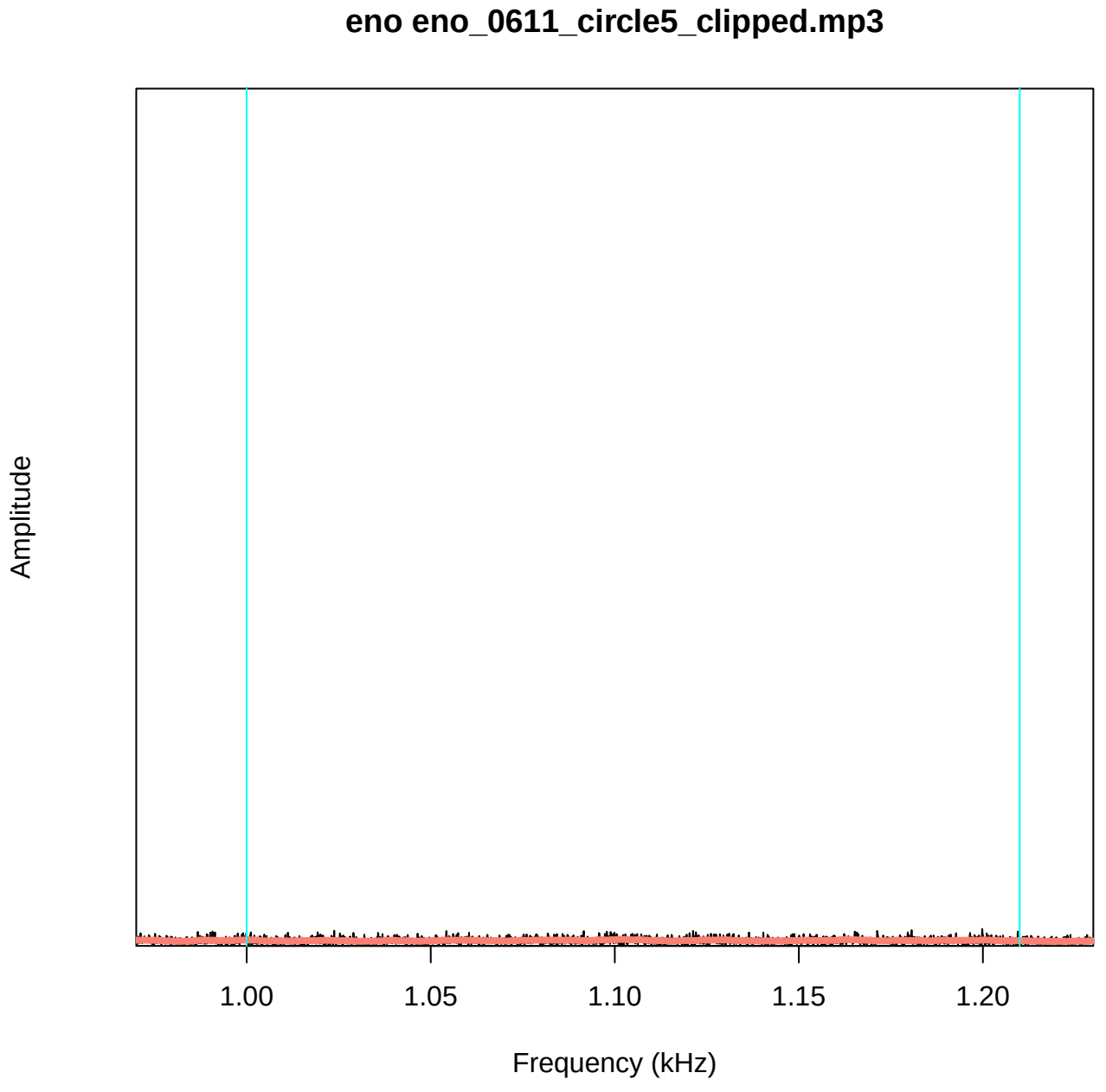
Frequency (kHz)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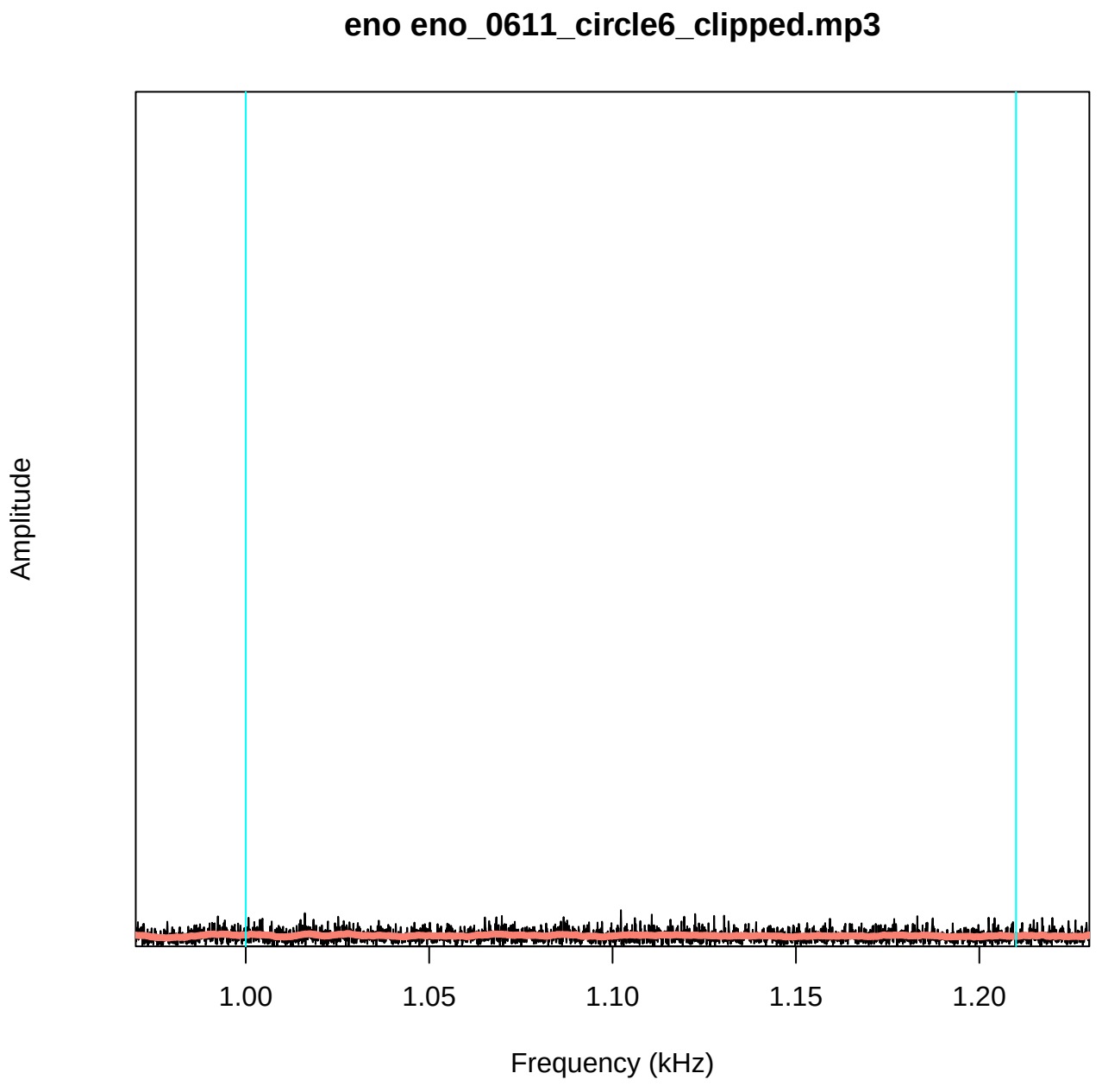
Frequency (kHz)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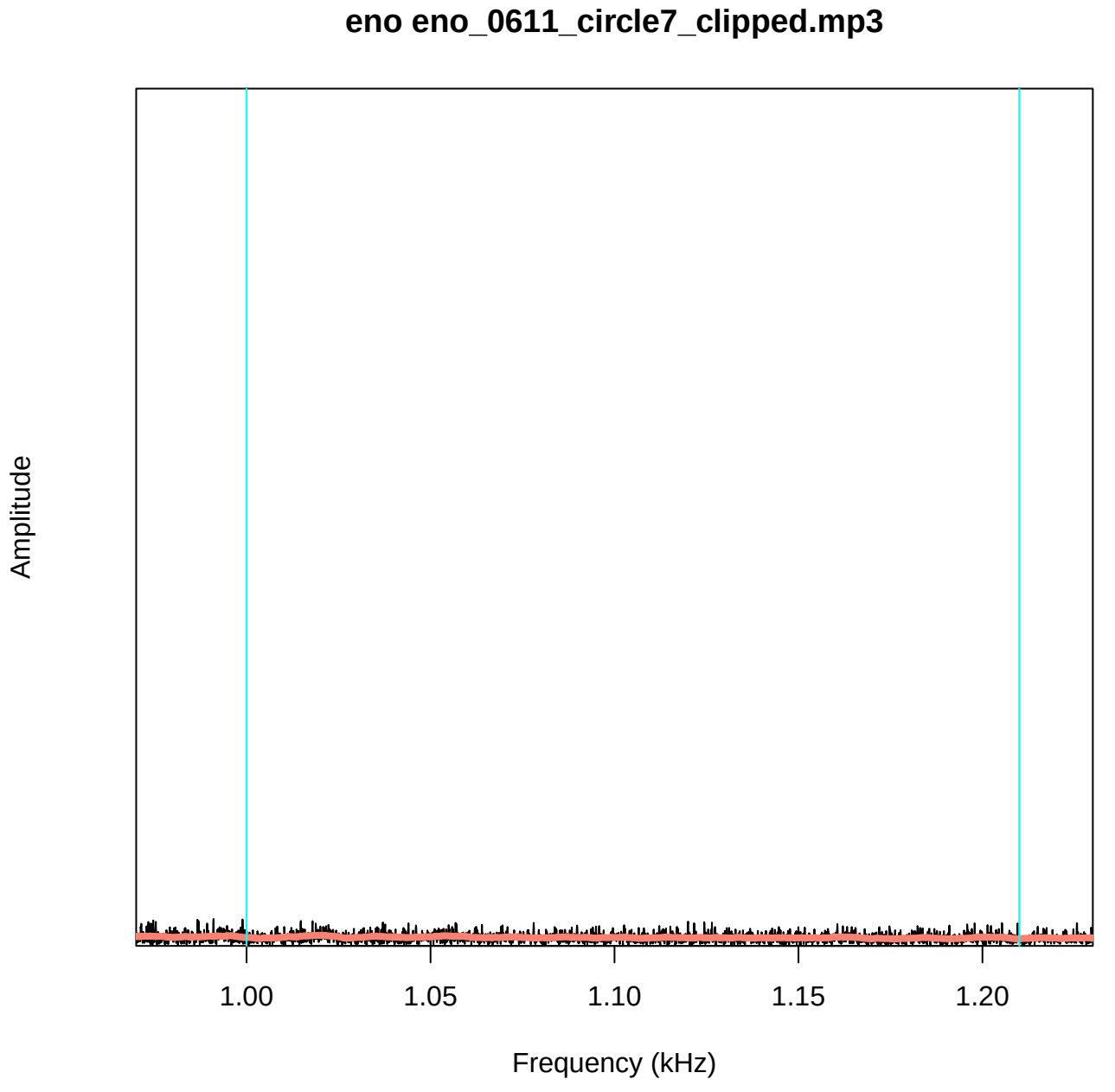
Frequency (kHz)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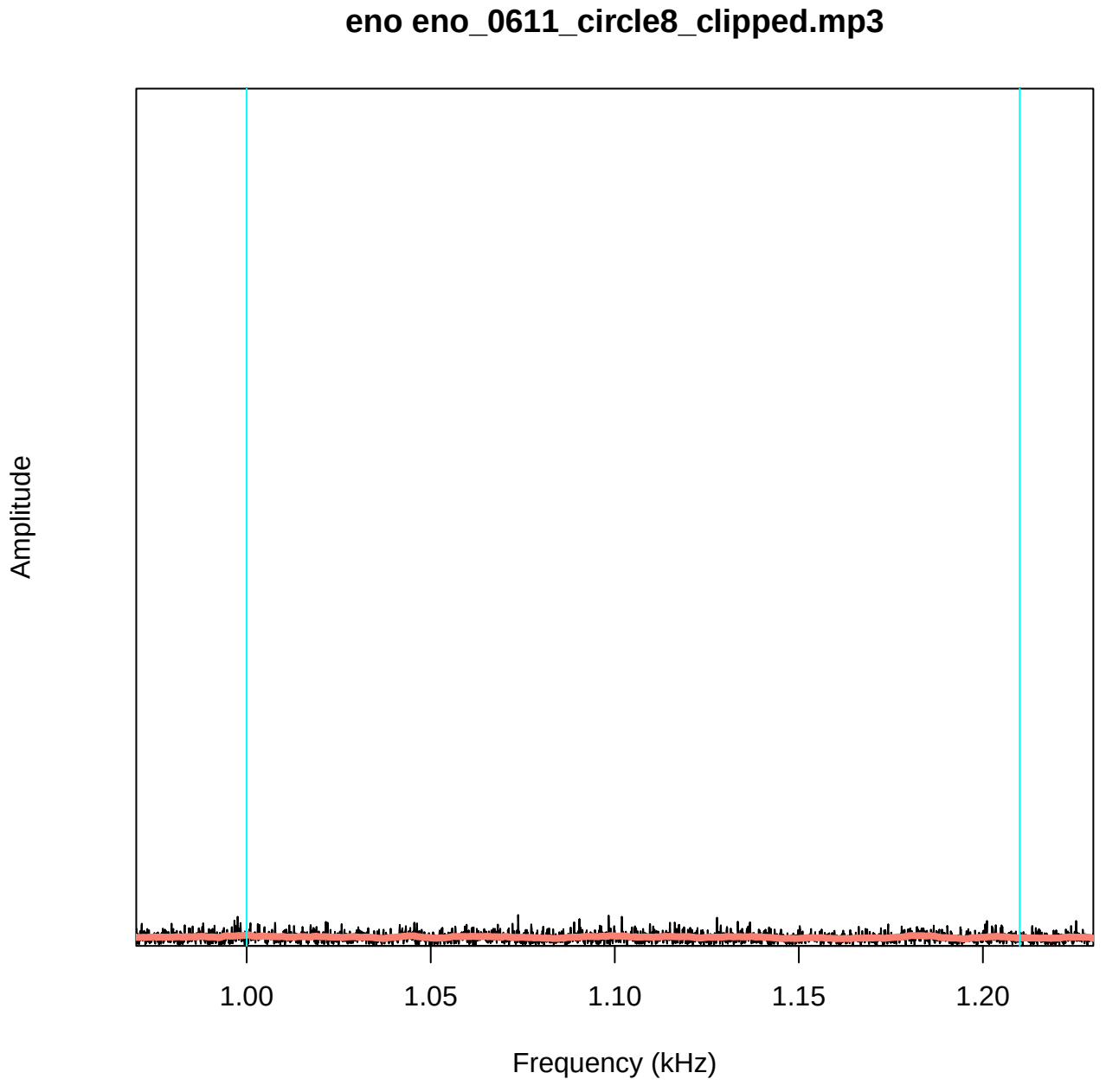
Frequency (kHz)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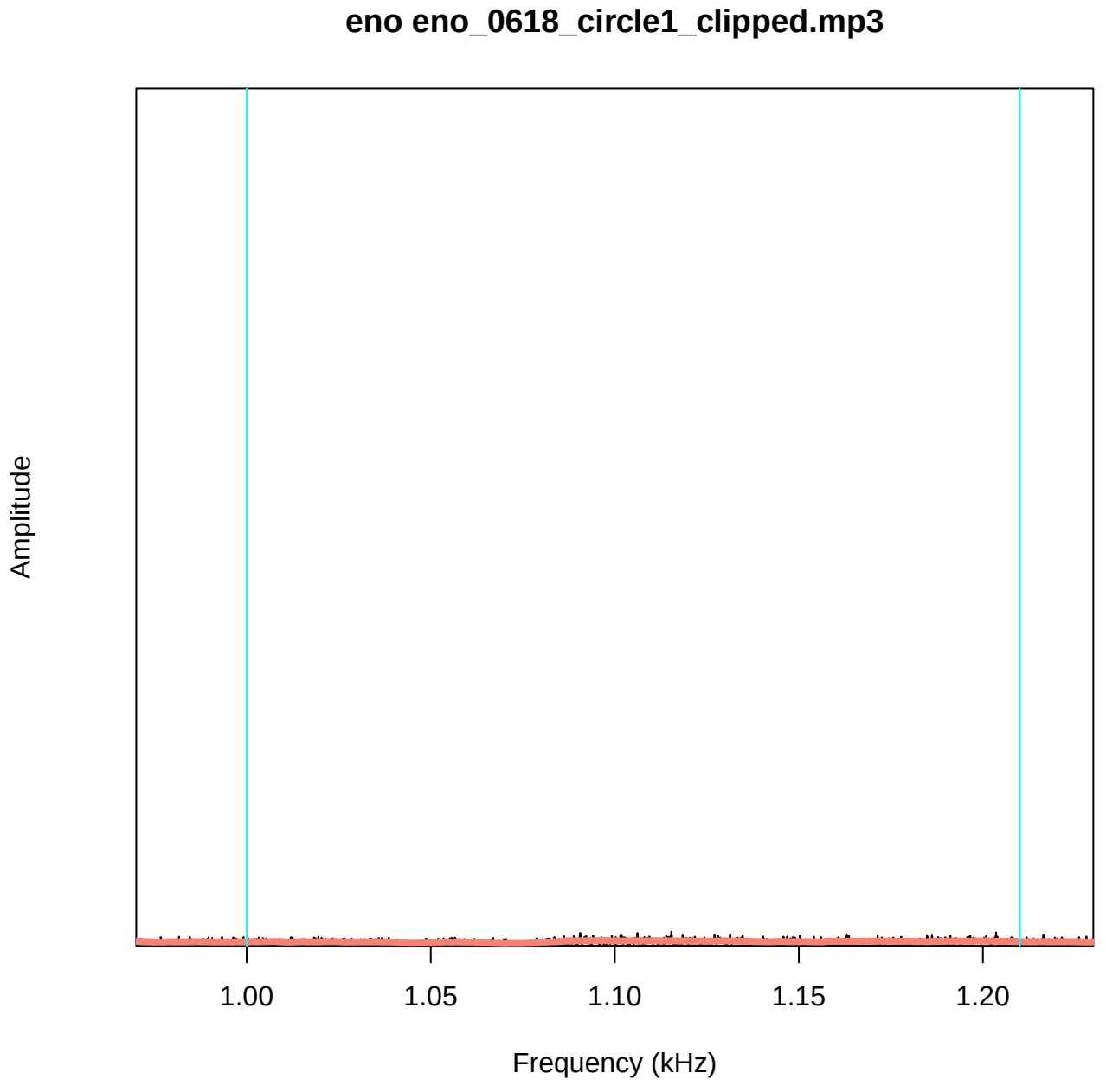
Frequency (kHz)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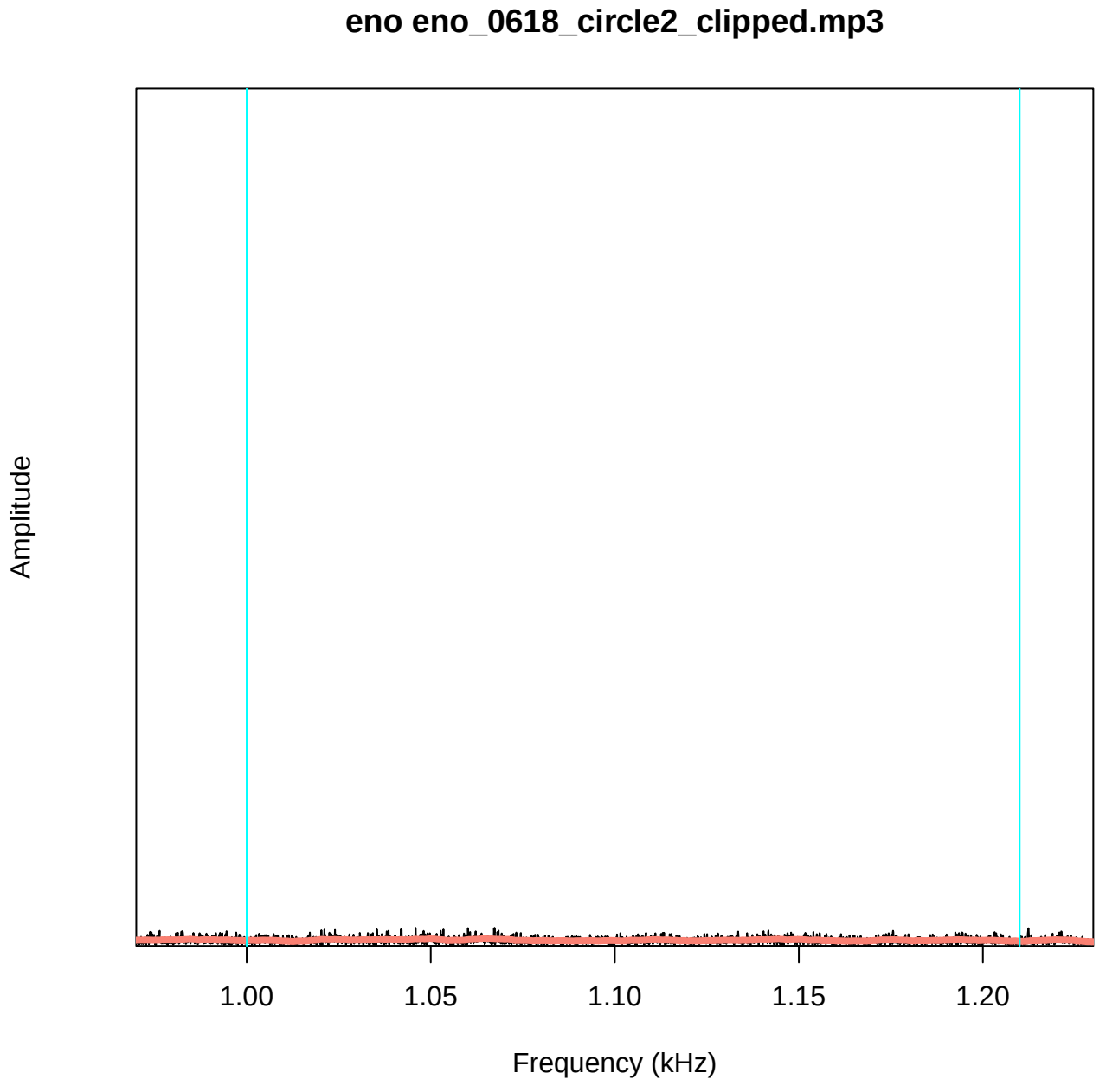
Frequency (kHz)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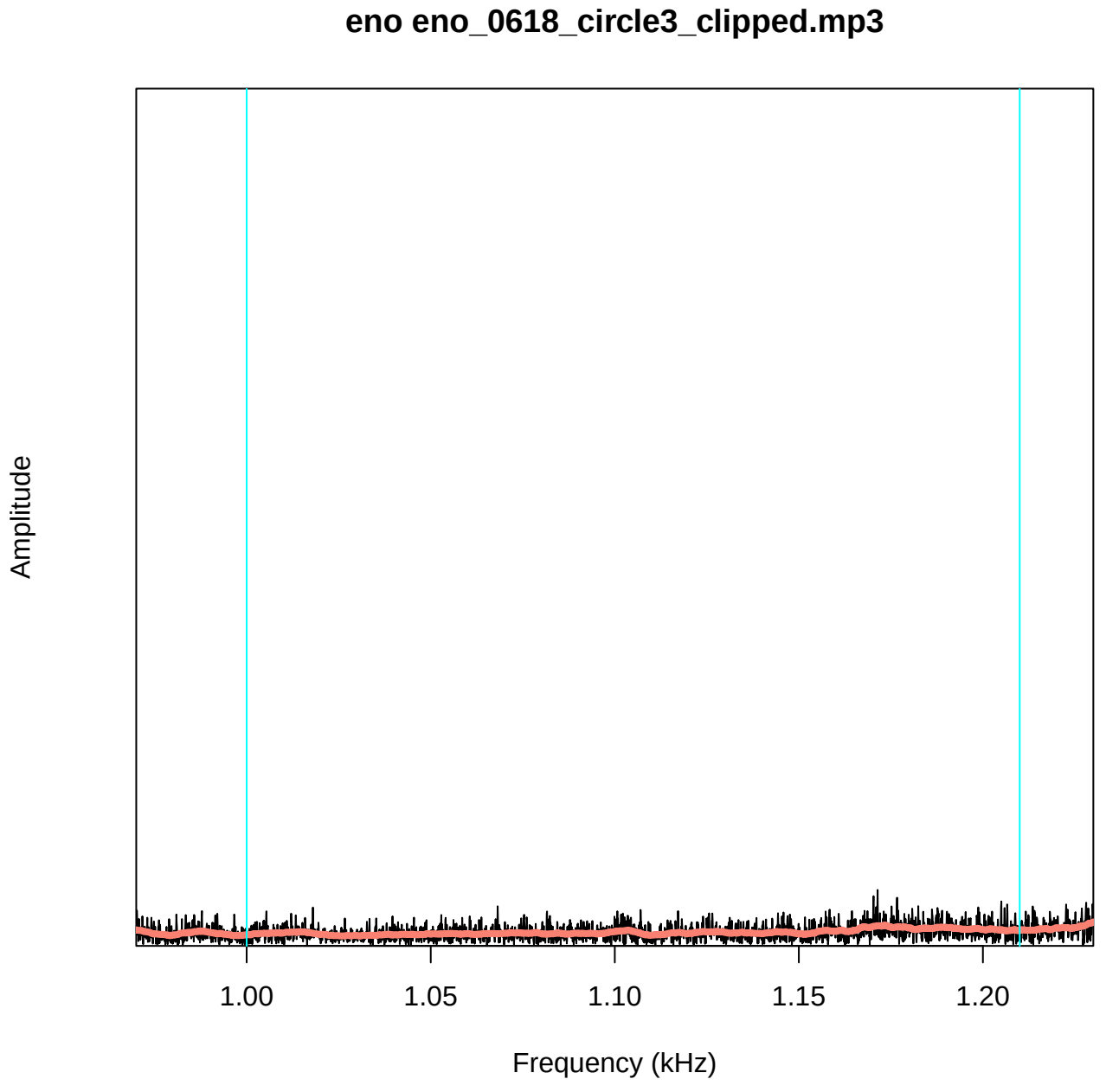
1.20
Frequency (kHz)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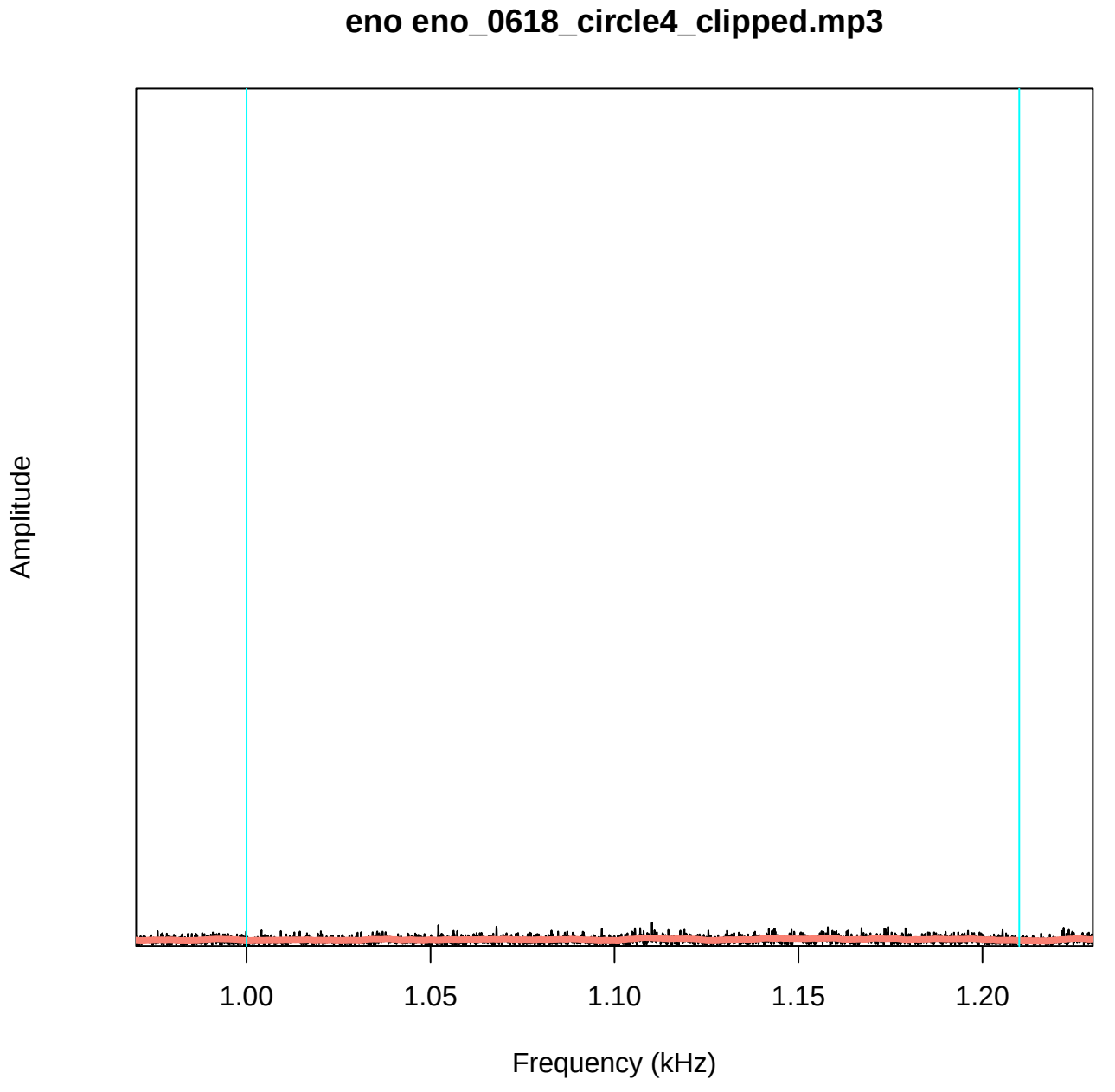
Frequency (kHz)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Amplitude
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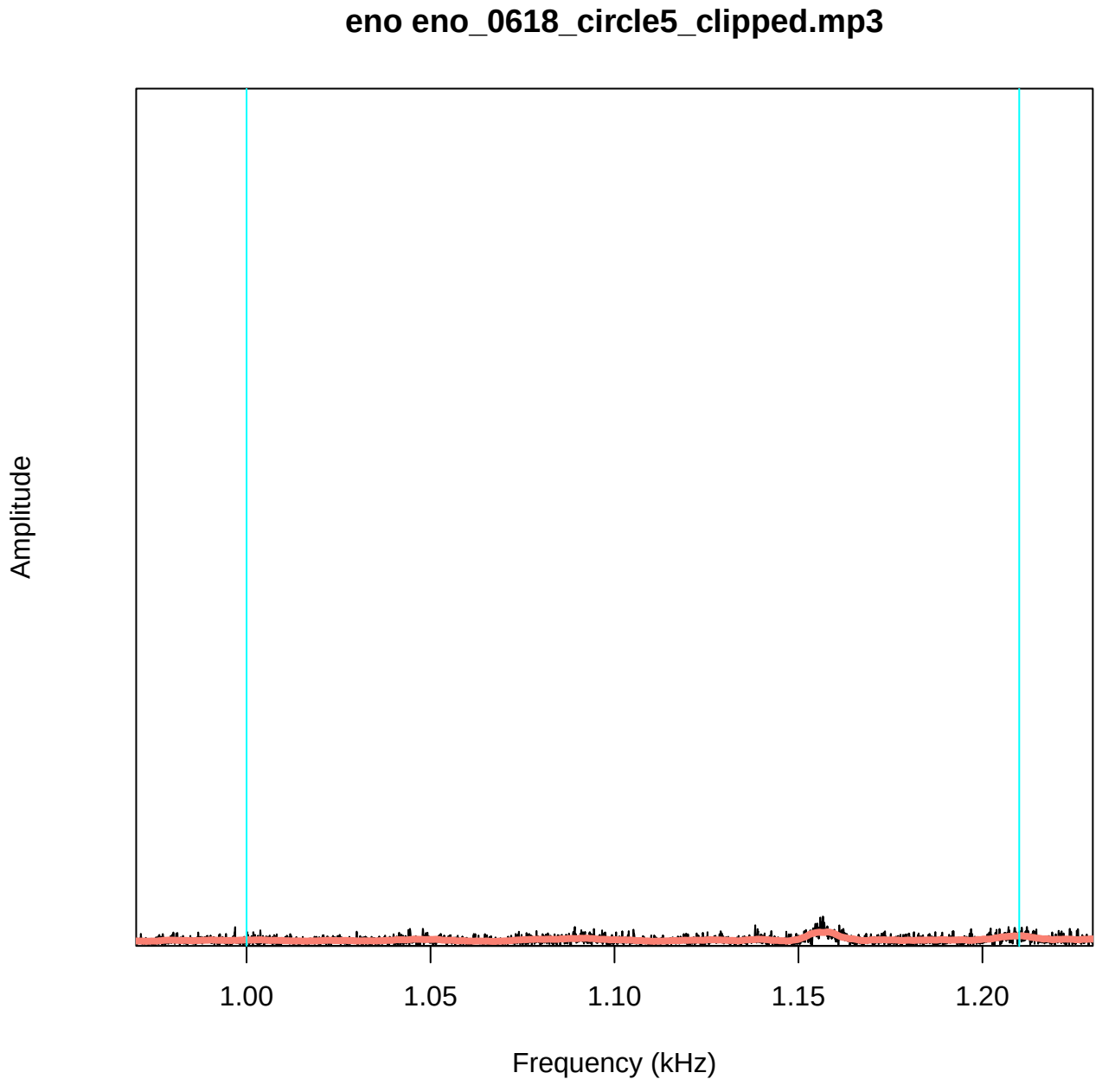
1.20
Frequency (kHz)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Amplitude
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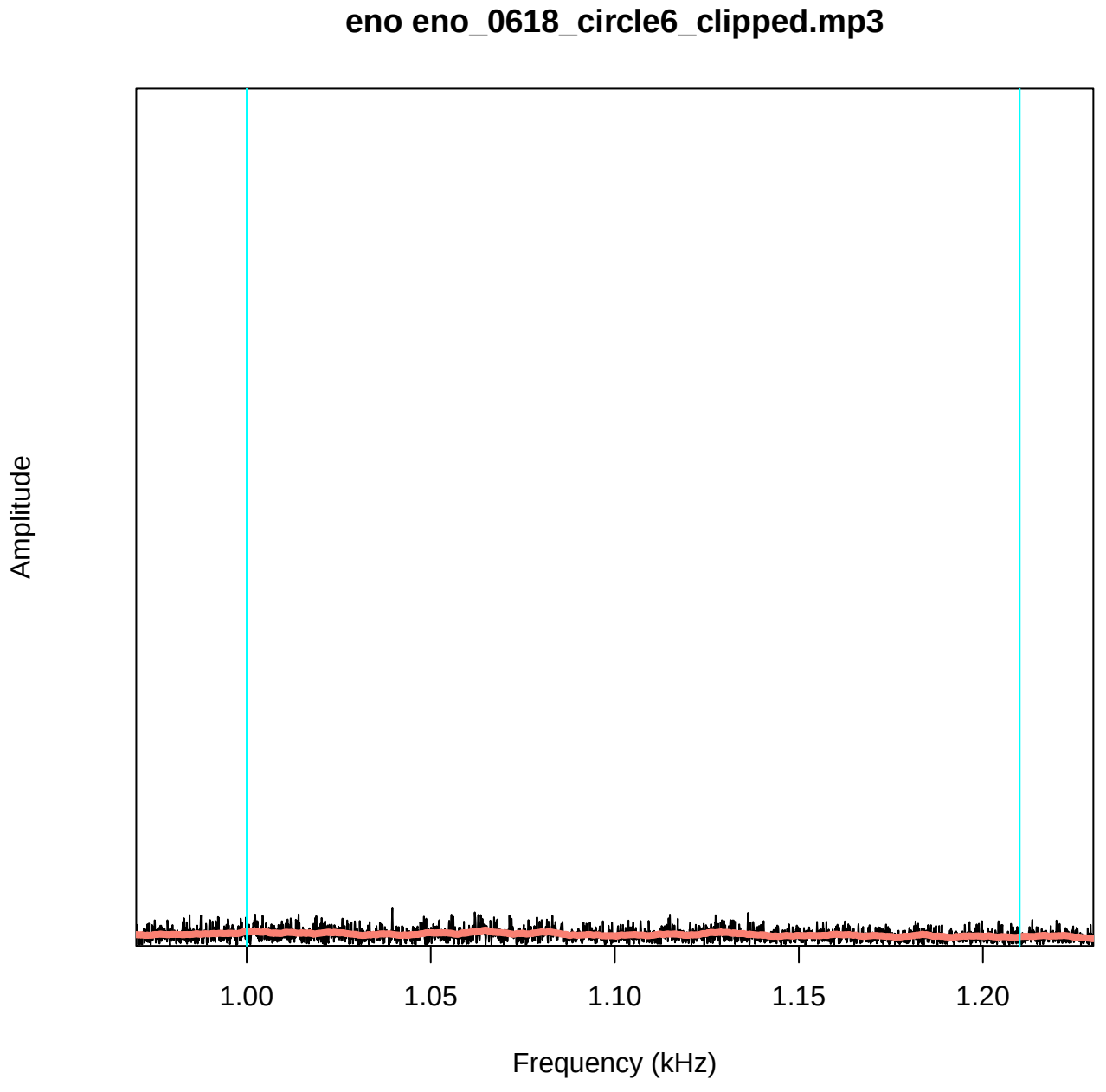
Frequency (kHz)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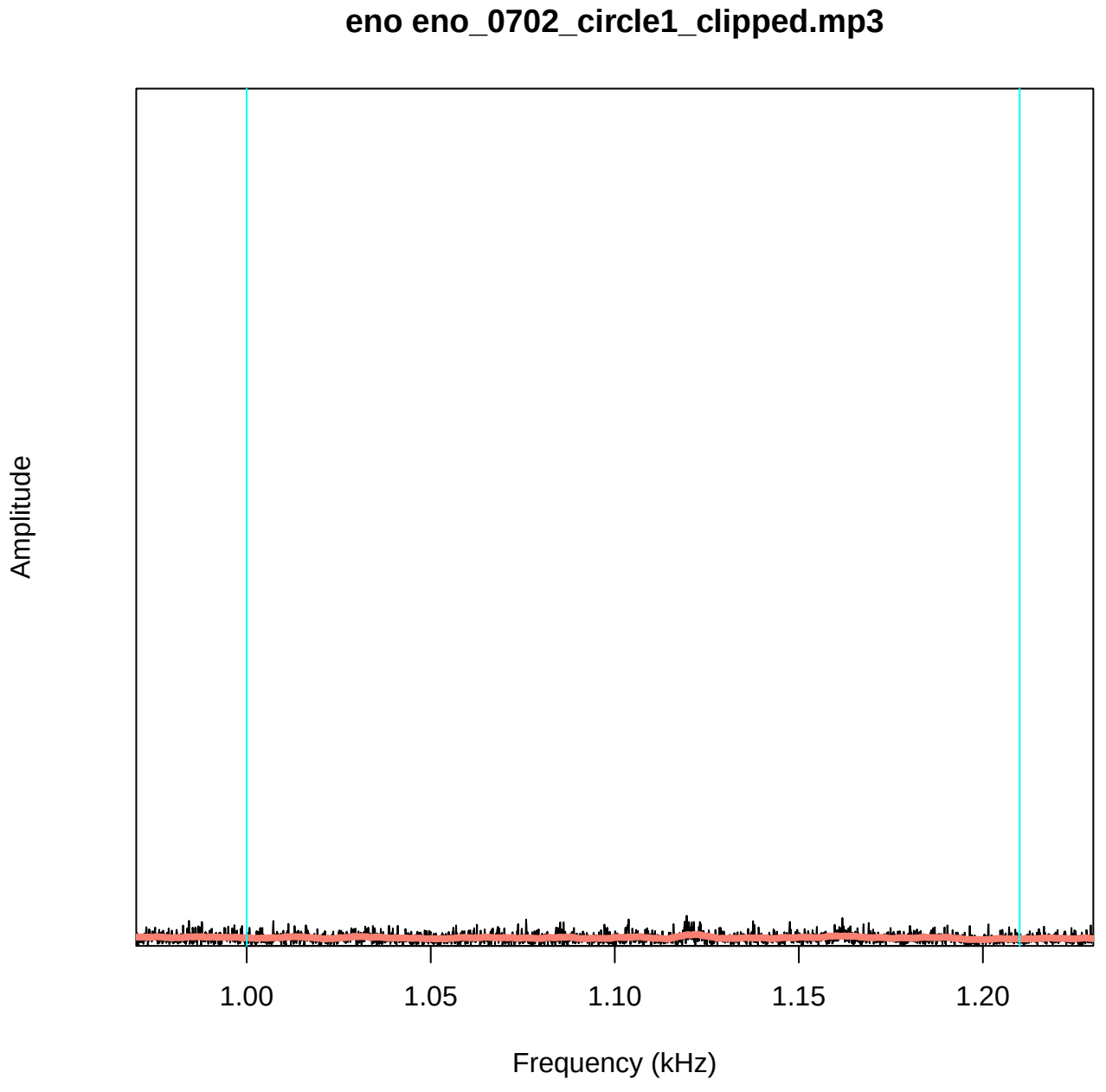
Frequency (kHz)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Amplitude
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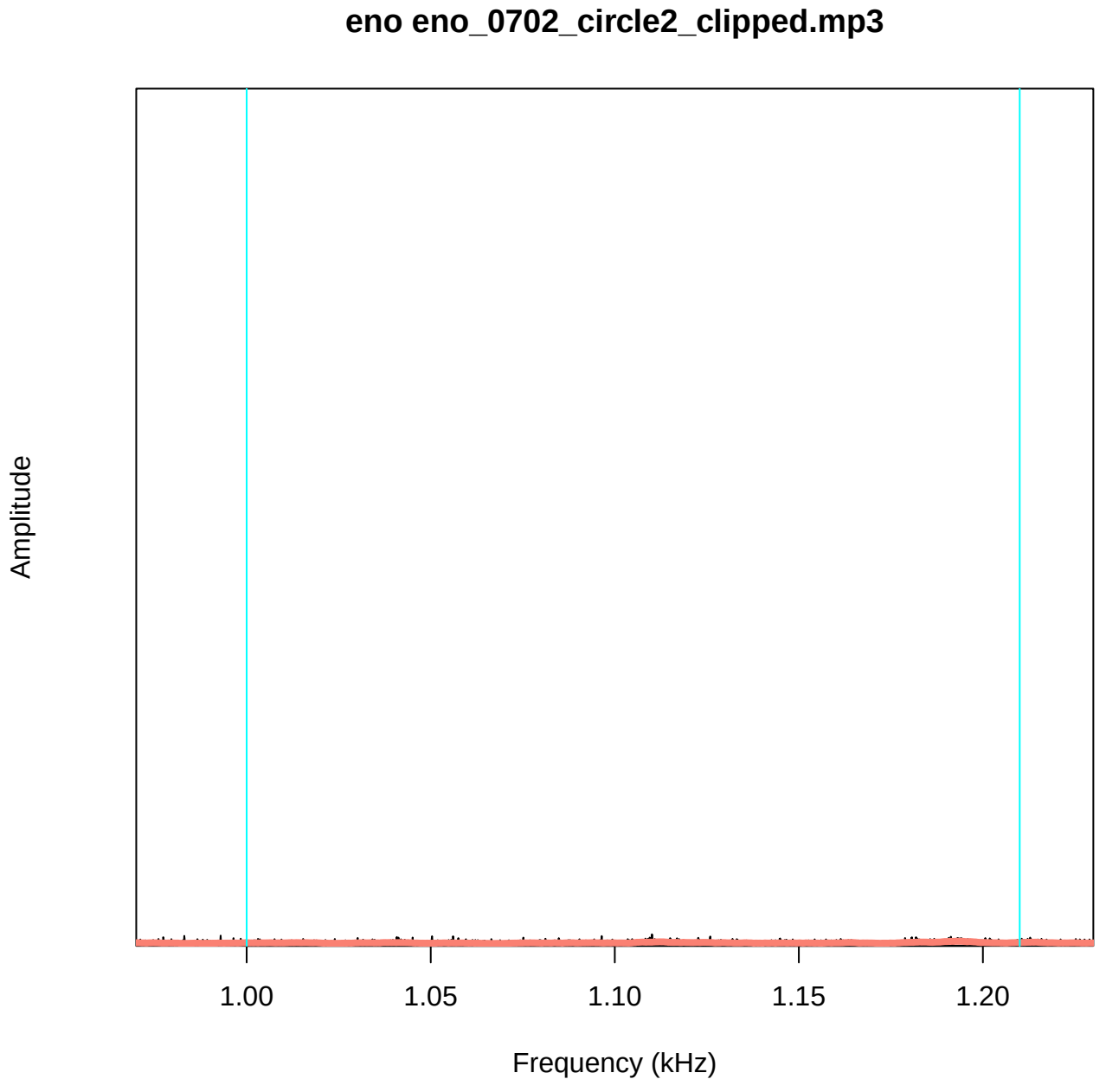
Frequency (kHz)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Amplitude
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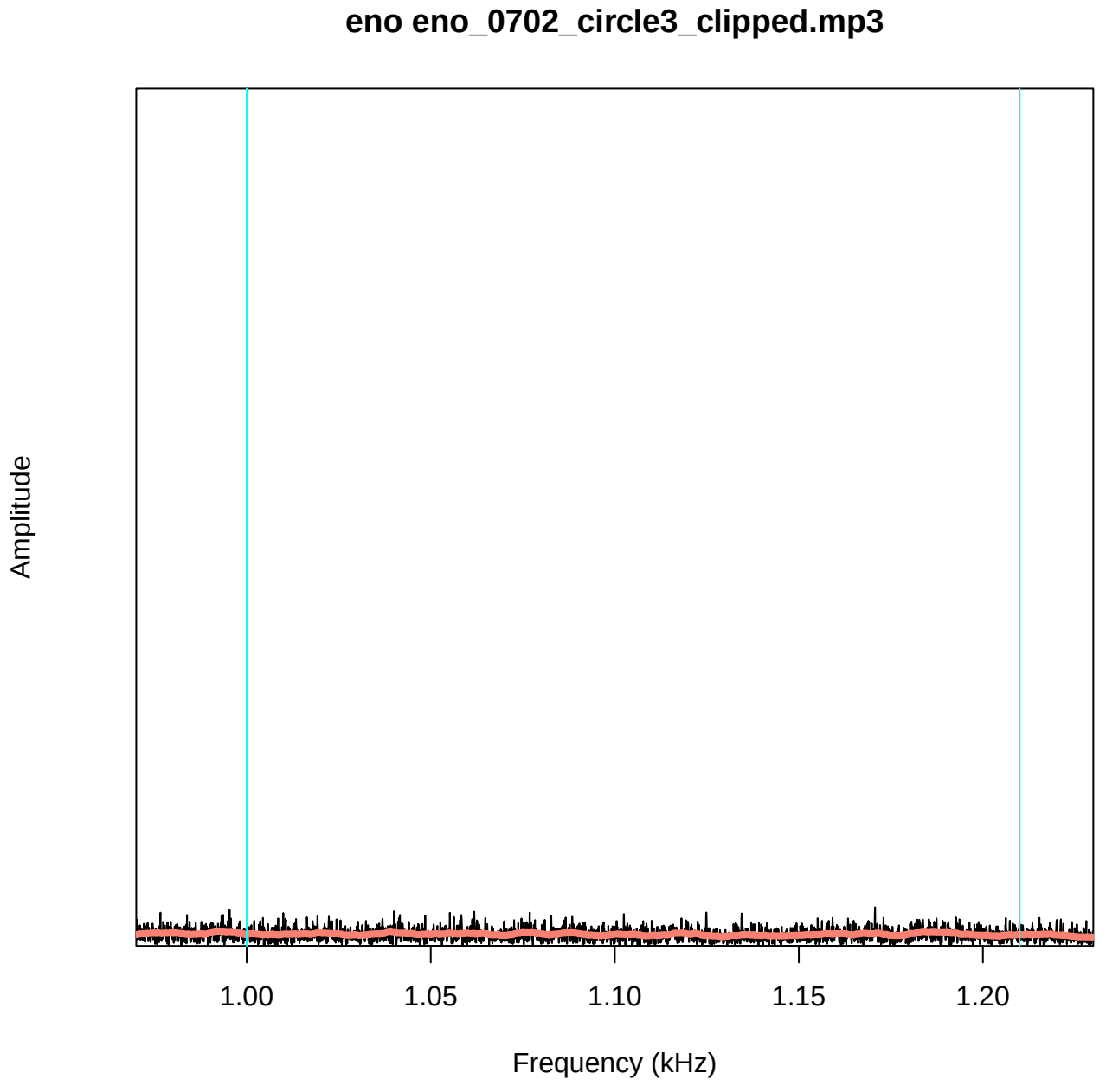
Frequency (kHz)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Amplitude
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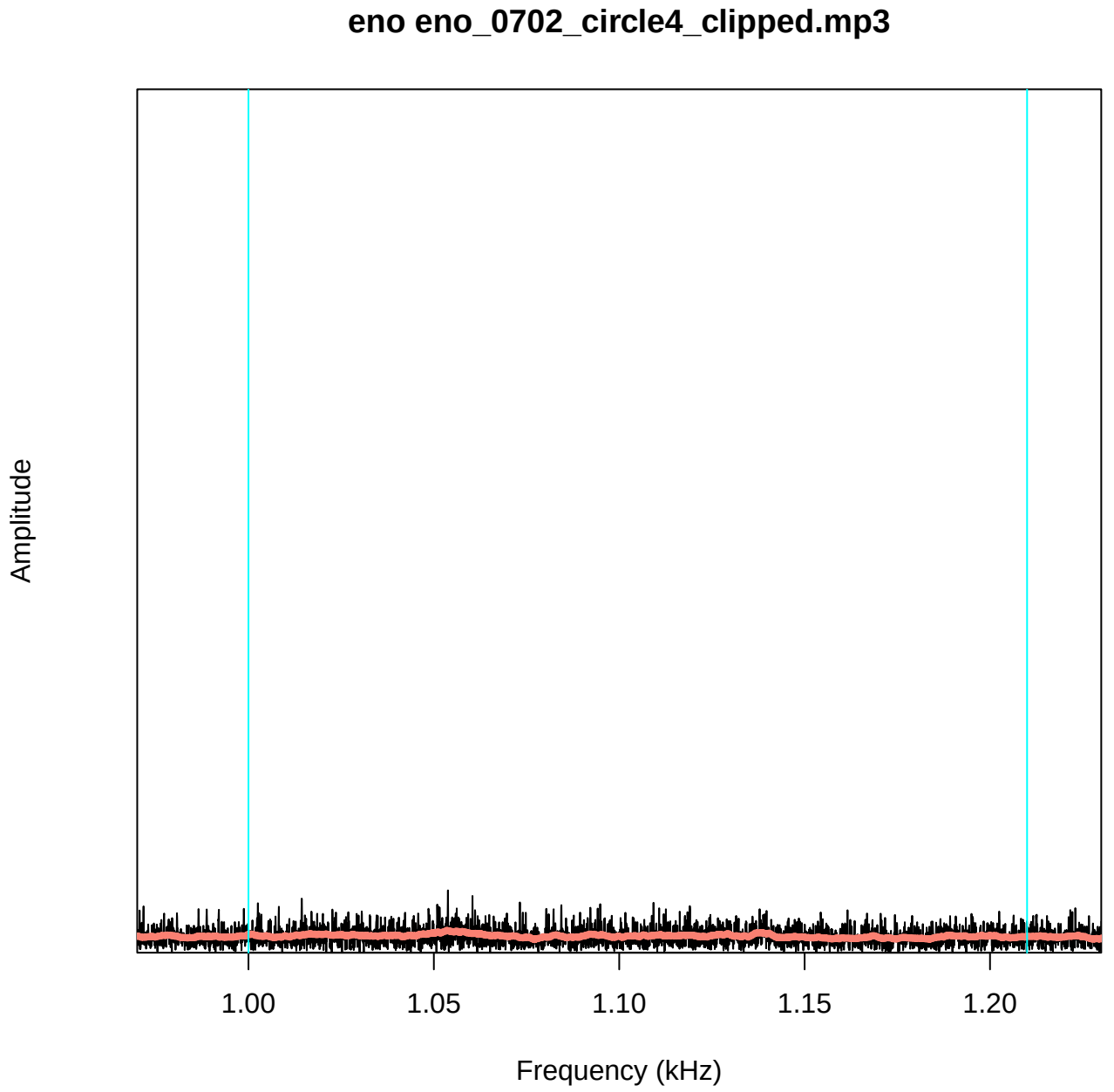
Frequency (kHz)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Amplitude
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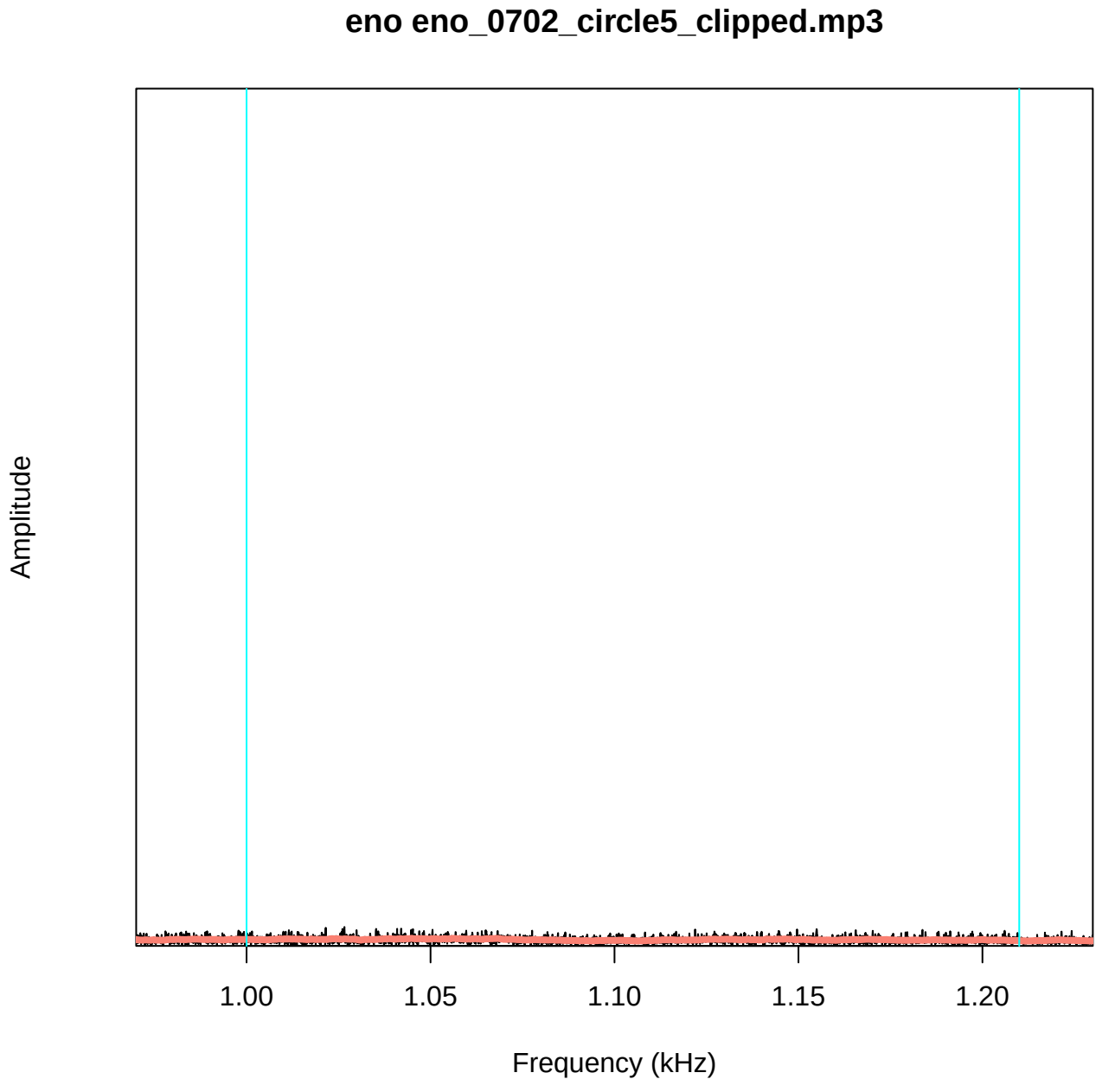
Frequency (kHz)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Amplitude
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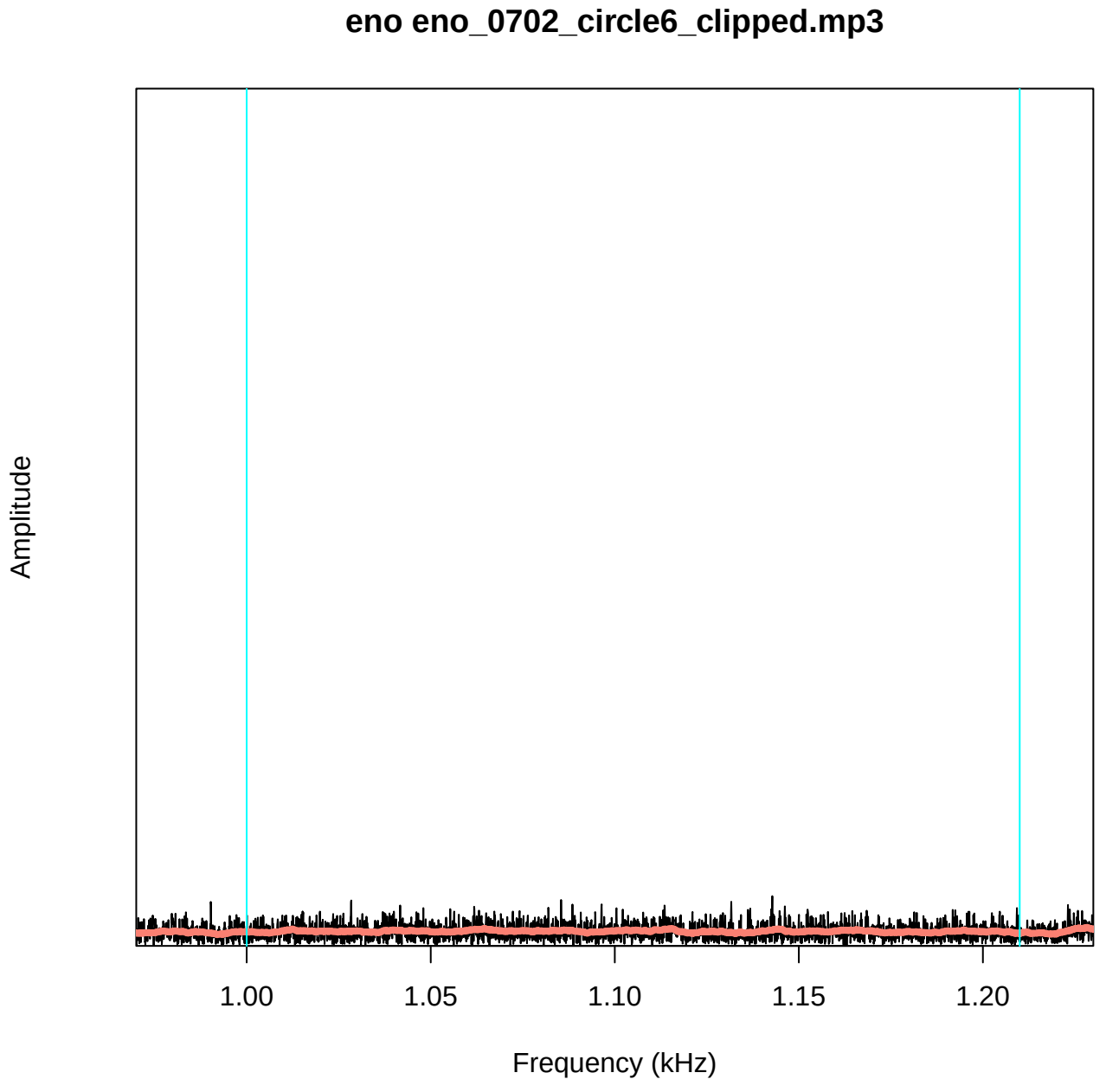
1.15
1.20
Frequency (kHz)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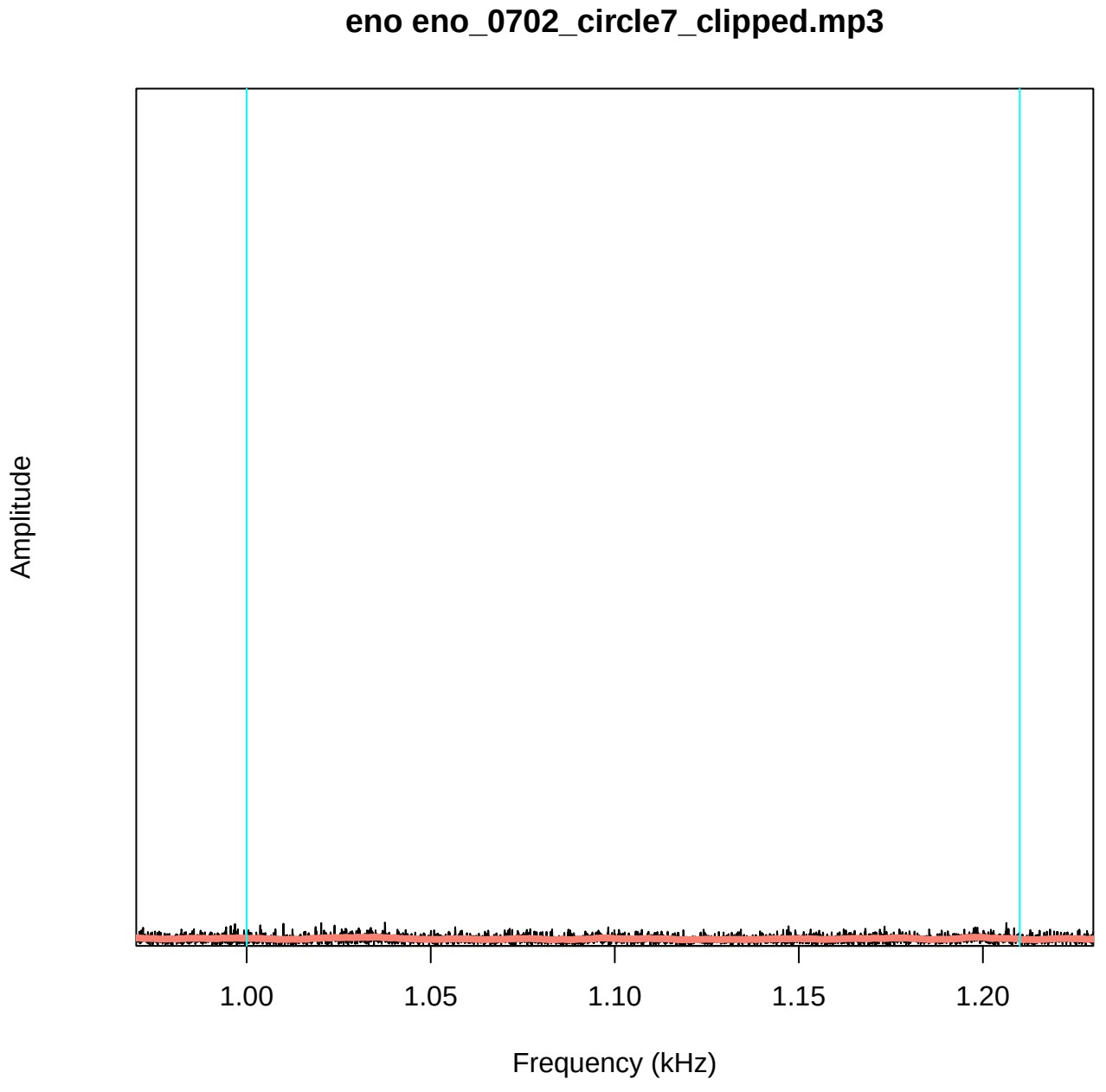
Frequency (kHz)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Amplitude
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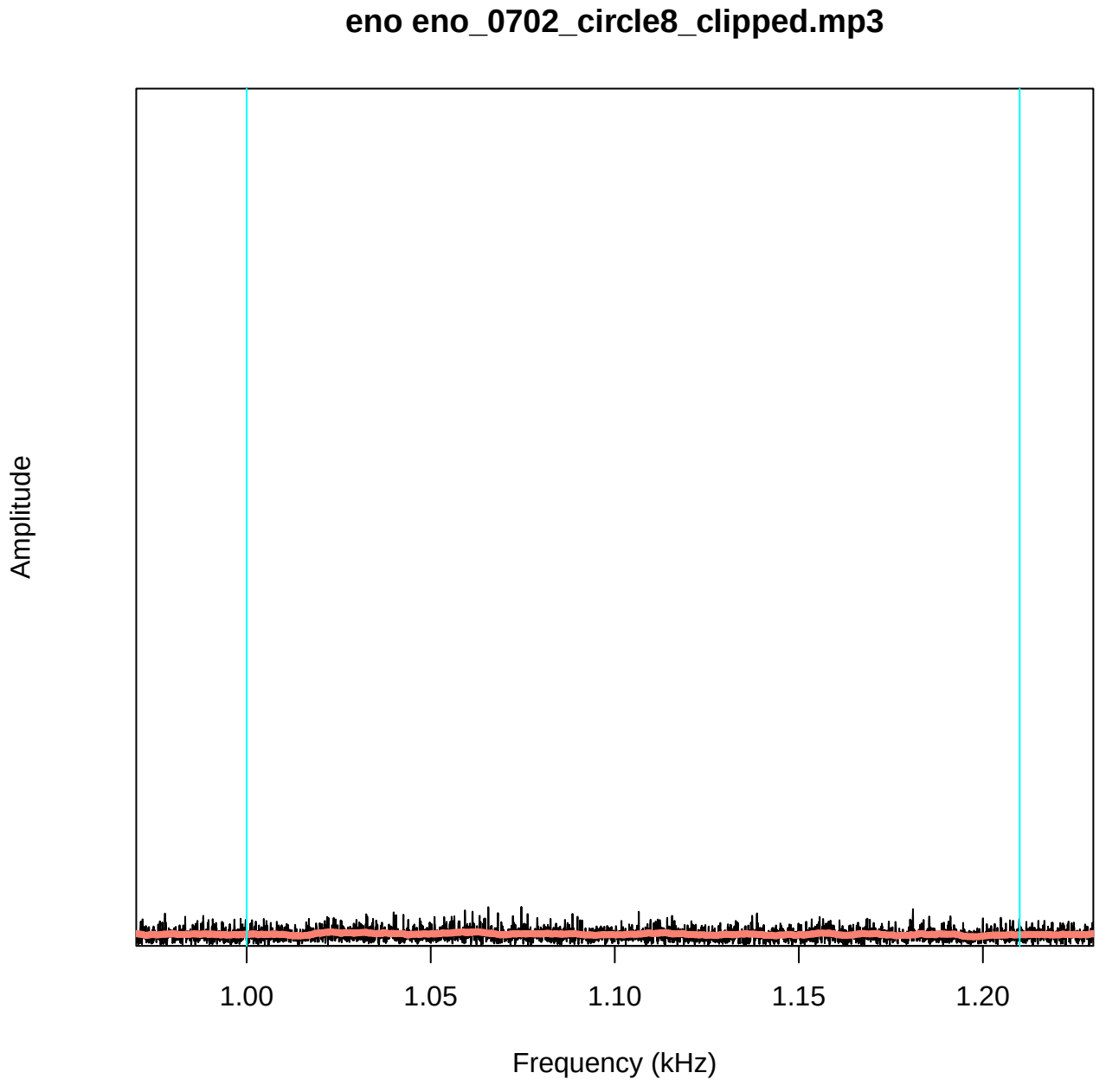
Frequency (kHz)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Amplitude
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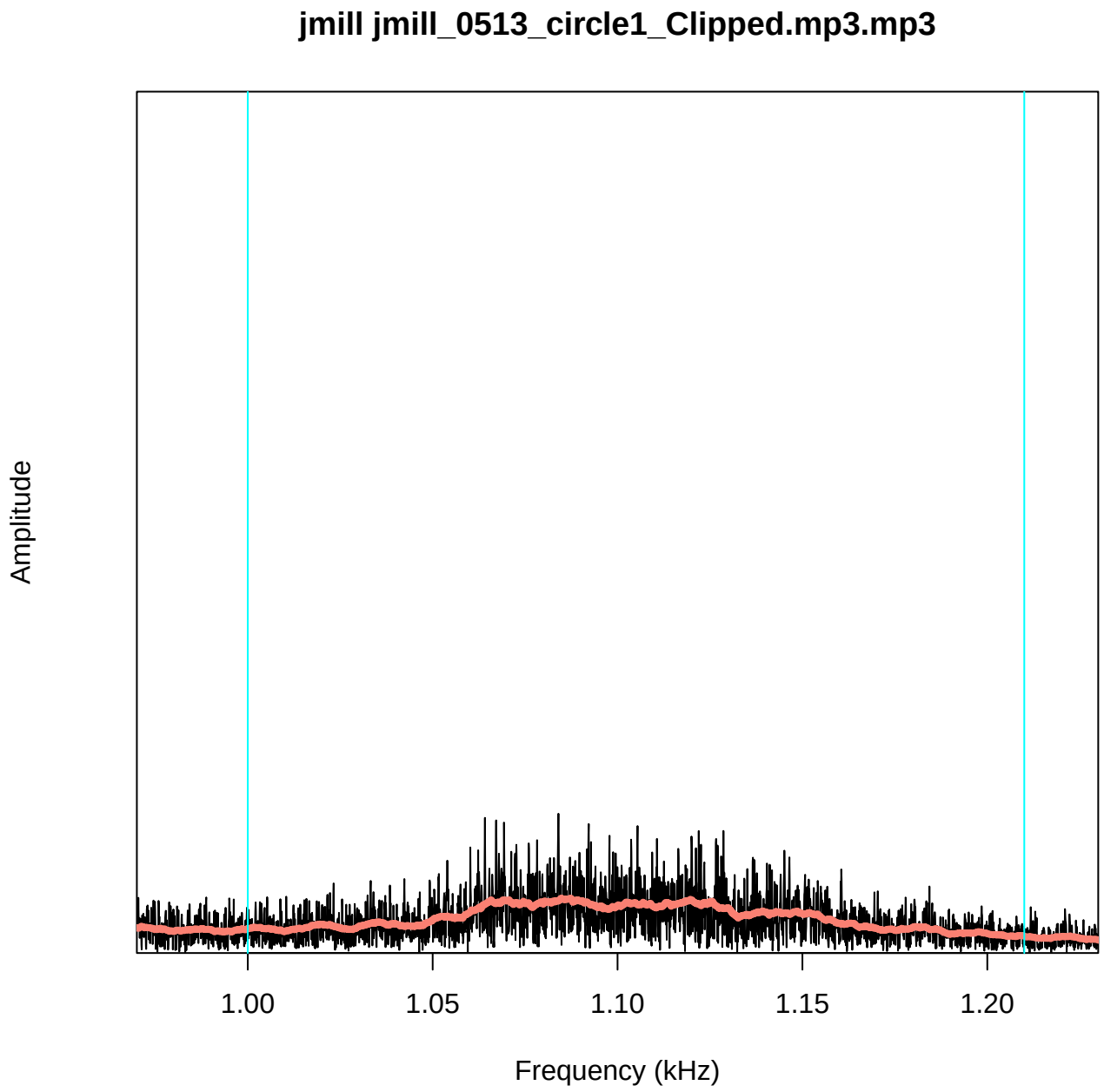
Frequency (kHz)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Amplitude
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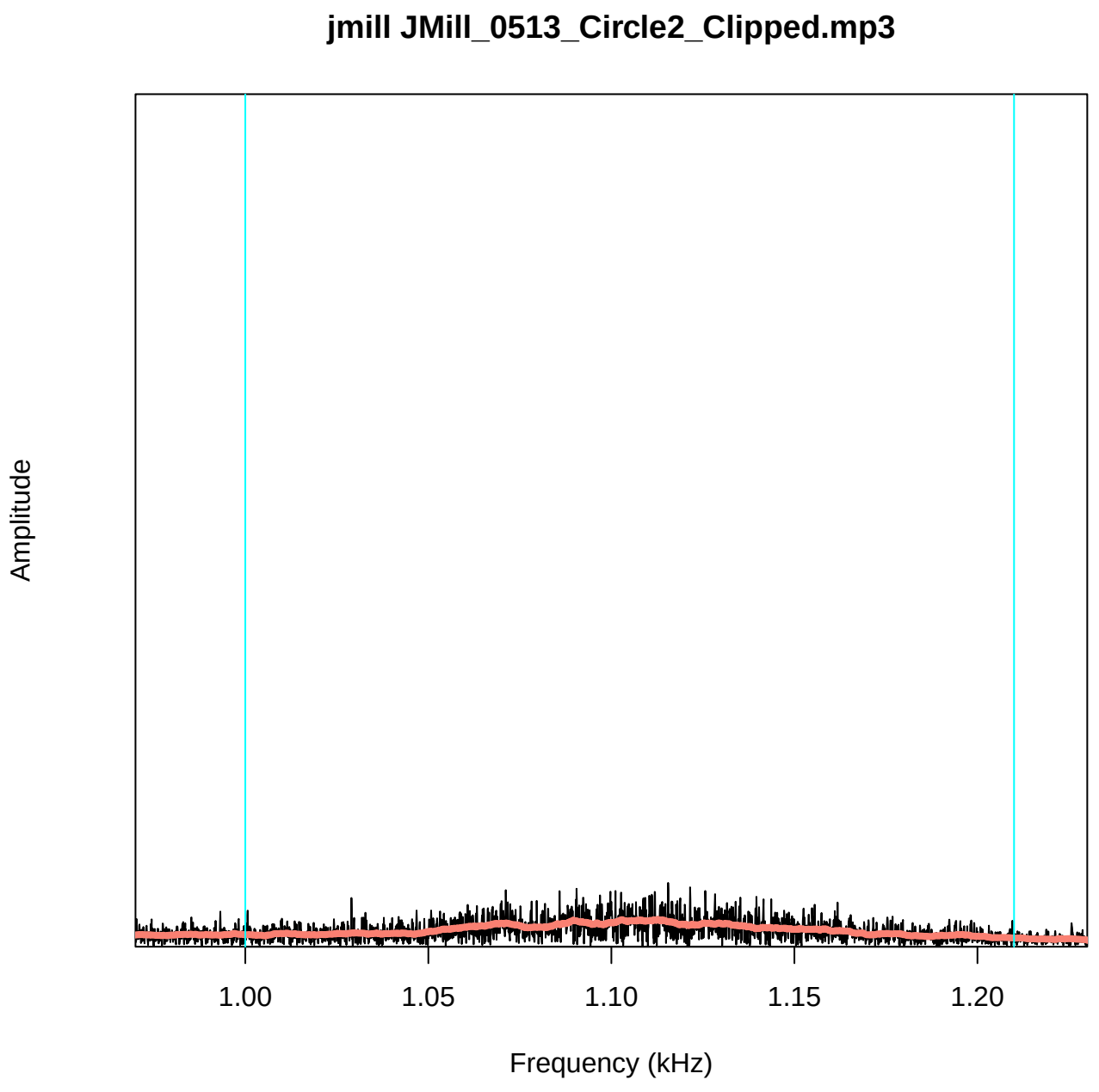
1.05
1.10
1.15
1.20
Frequency (kHz)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Amplitude
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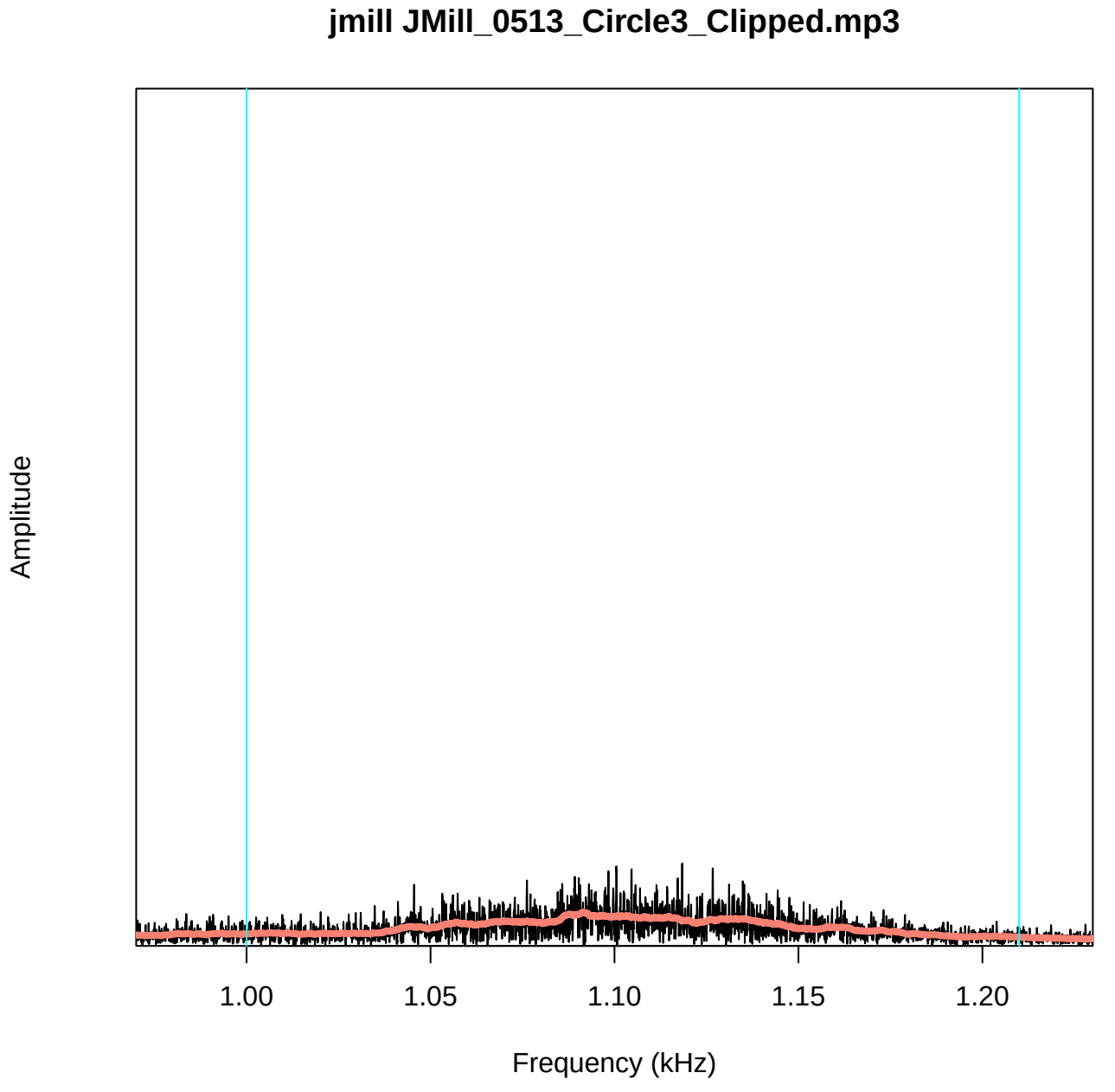
1.05
1.10
1.15
1.20
Frequency (kHz)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Amplitude
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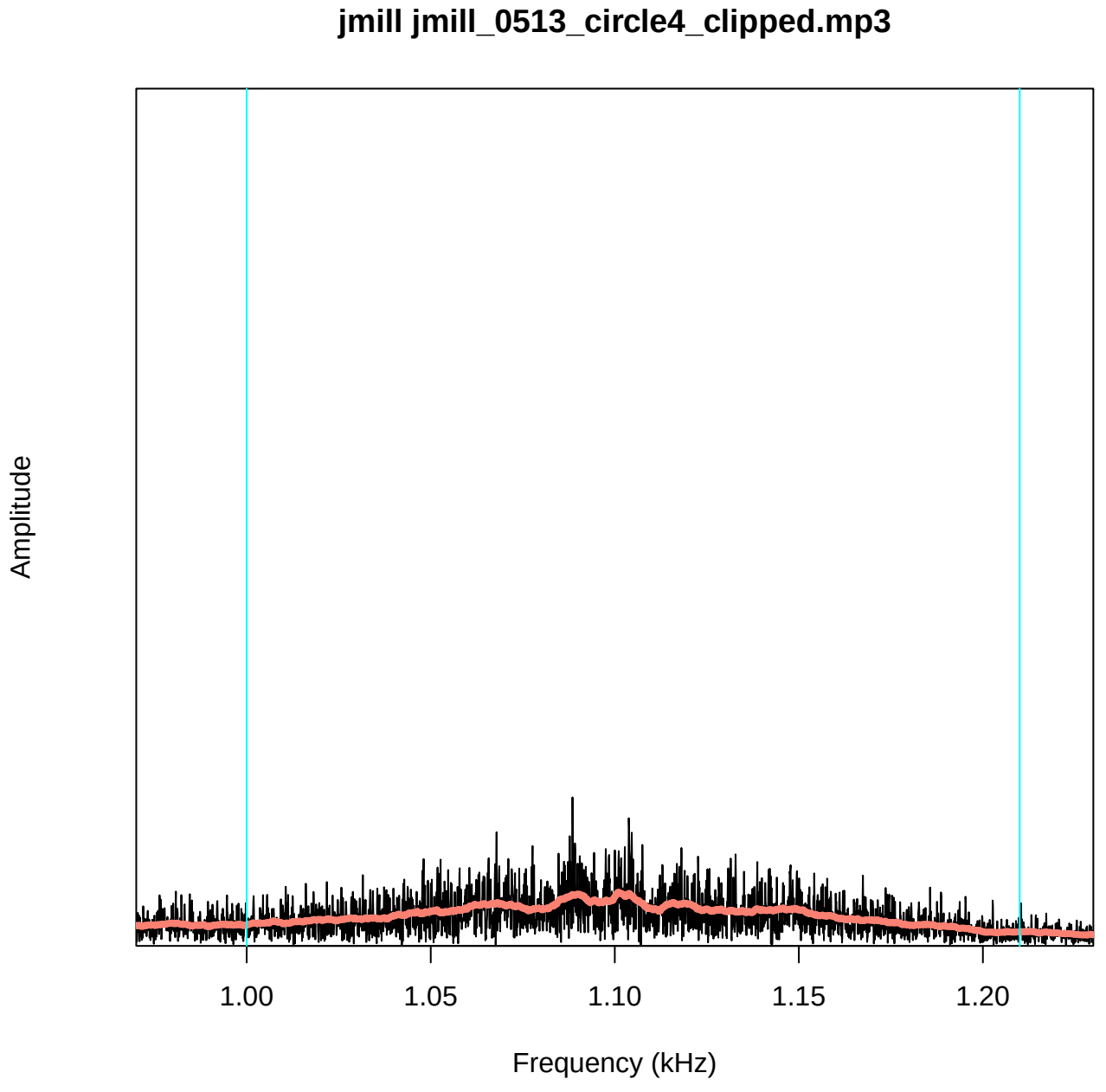
1.10
1.15
1.20
Frequency (kHz)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Amplitude
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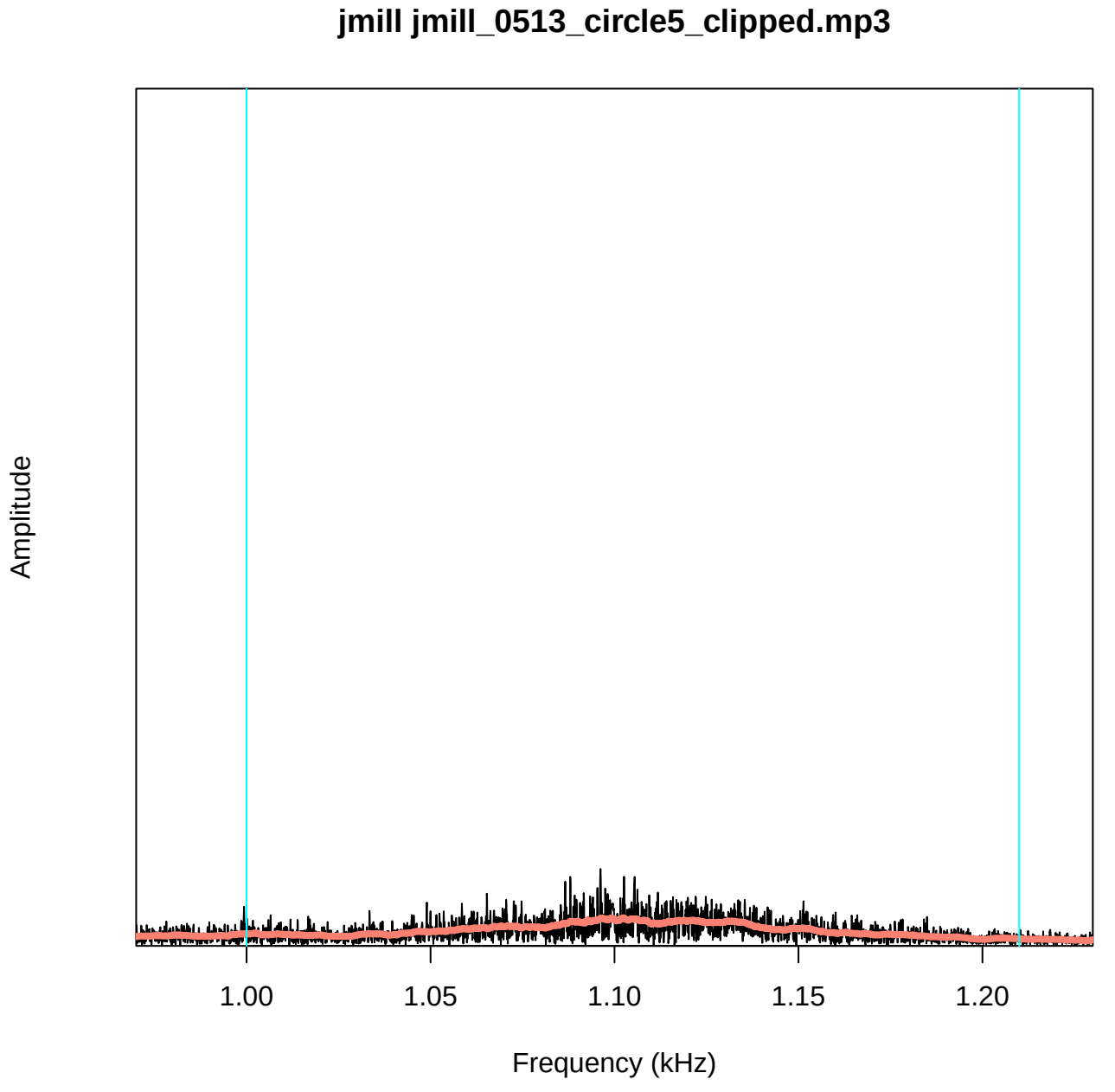
1.20
Frequency (kHz)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Amplitude
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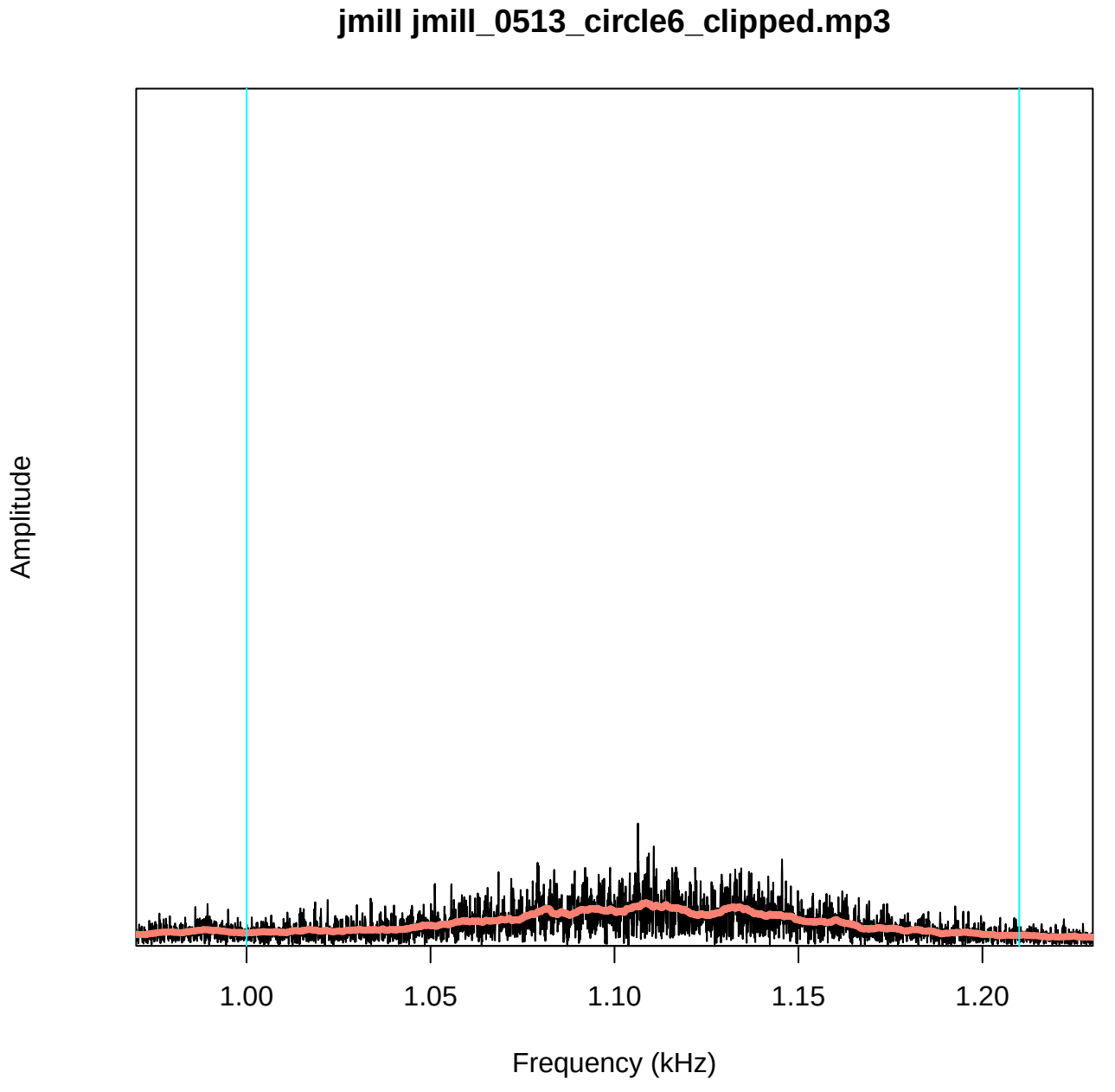
1.15
1.20
Frequency (kHz)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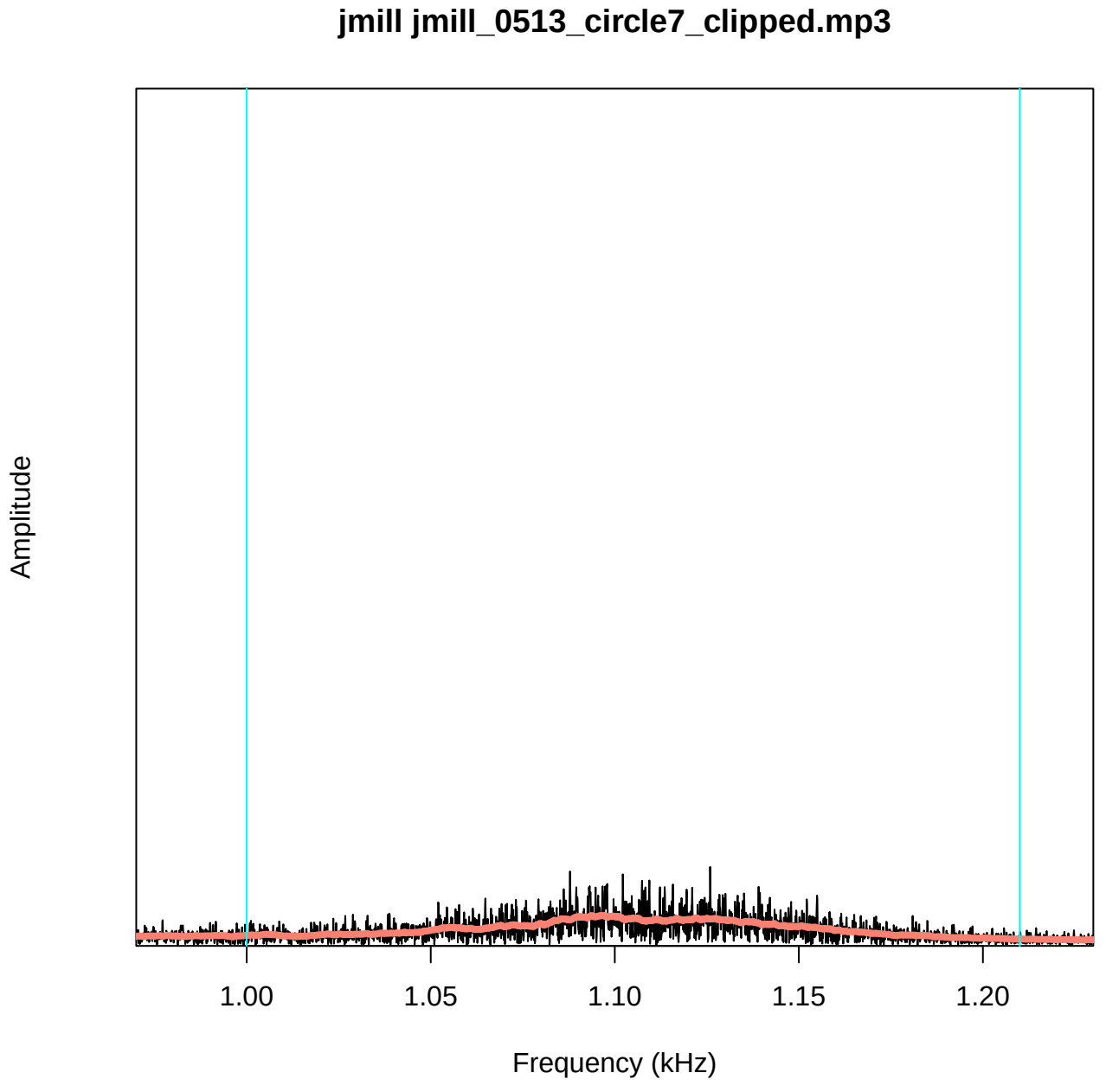
Frequency (kHz)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Amplitude
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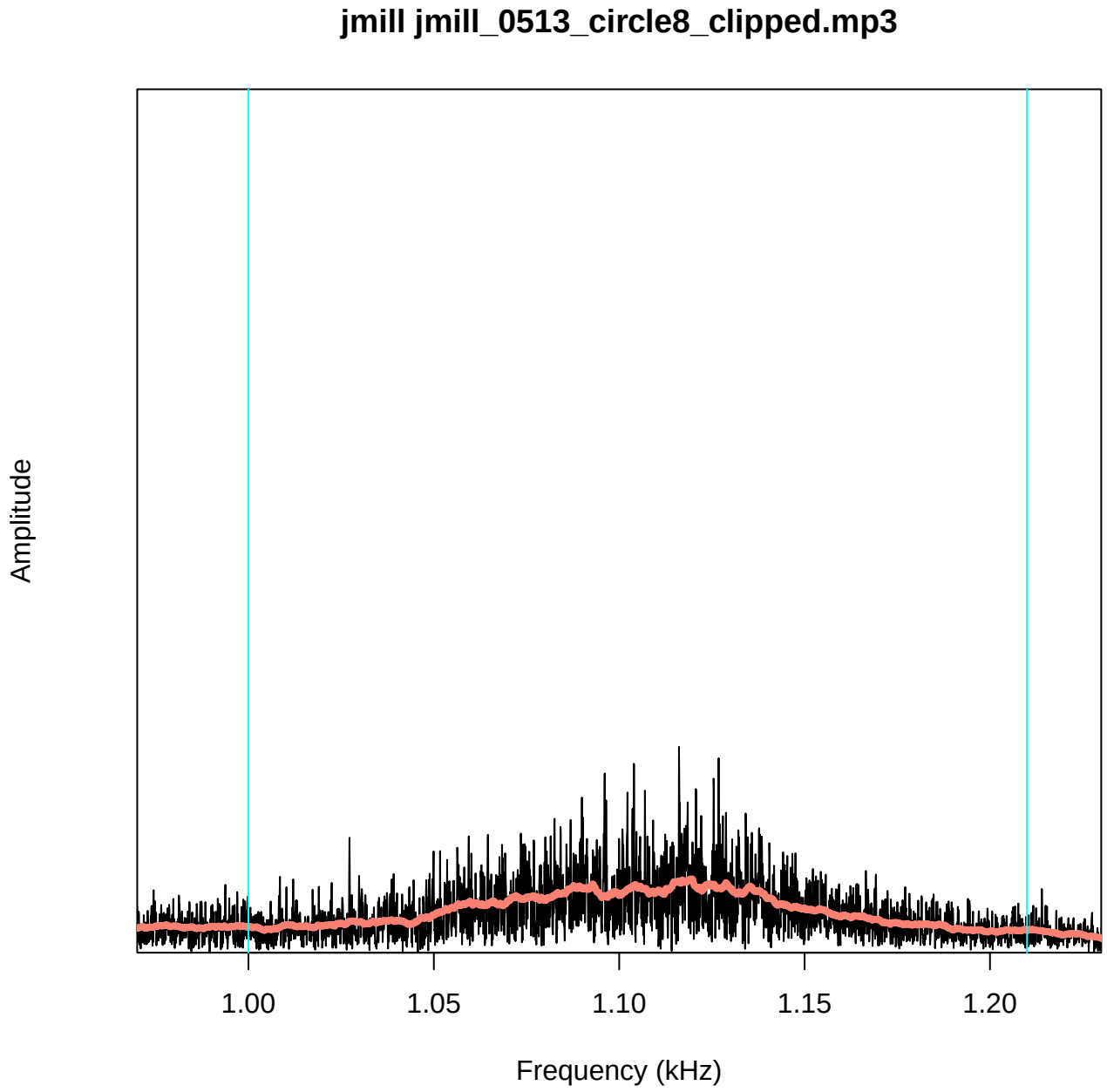
Frequency (kHz)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Amplitude
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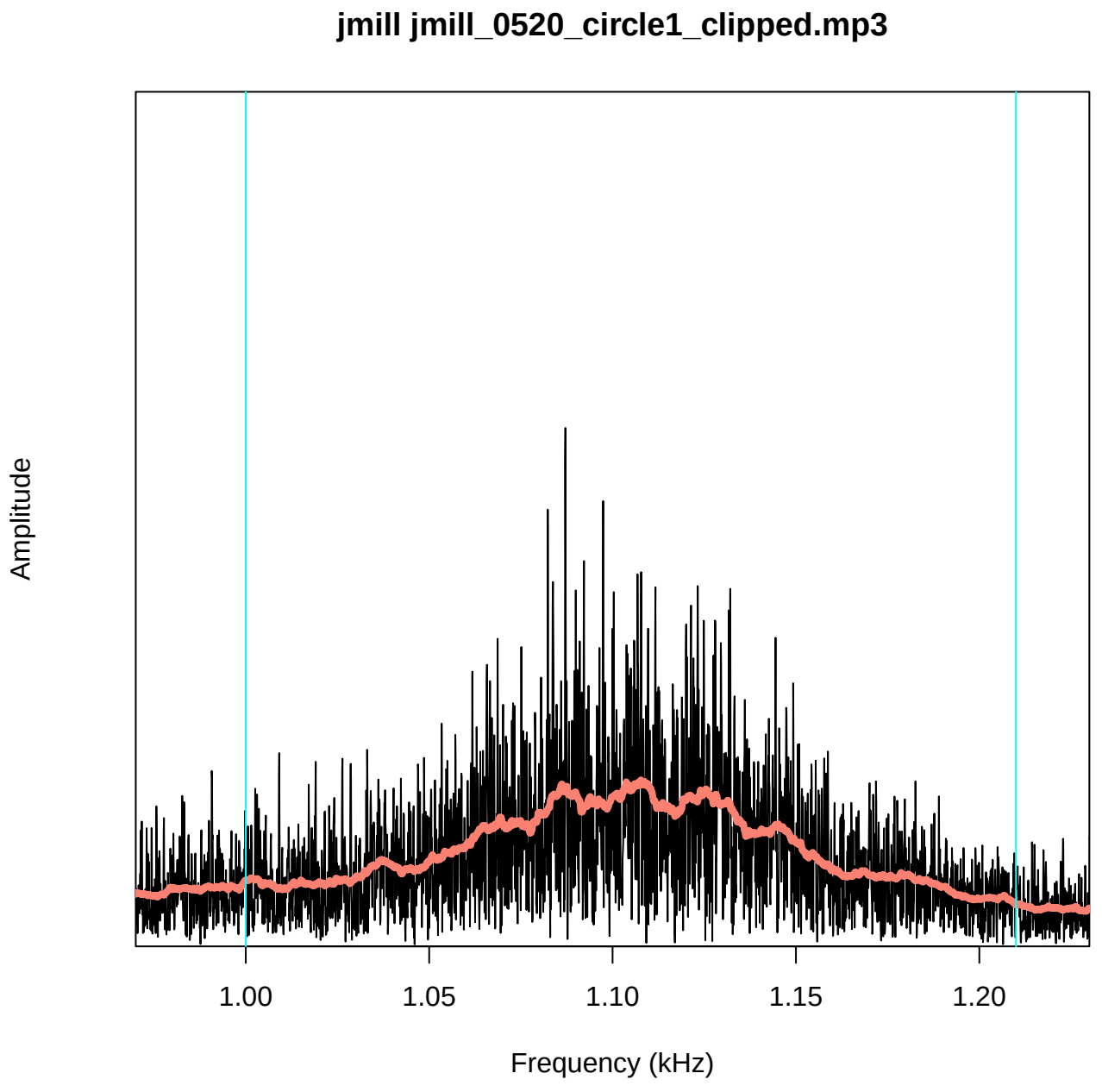
Frequency (kHz)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Amplitude
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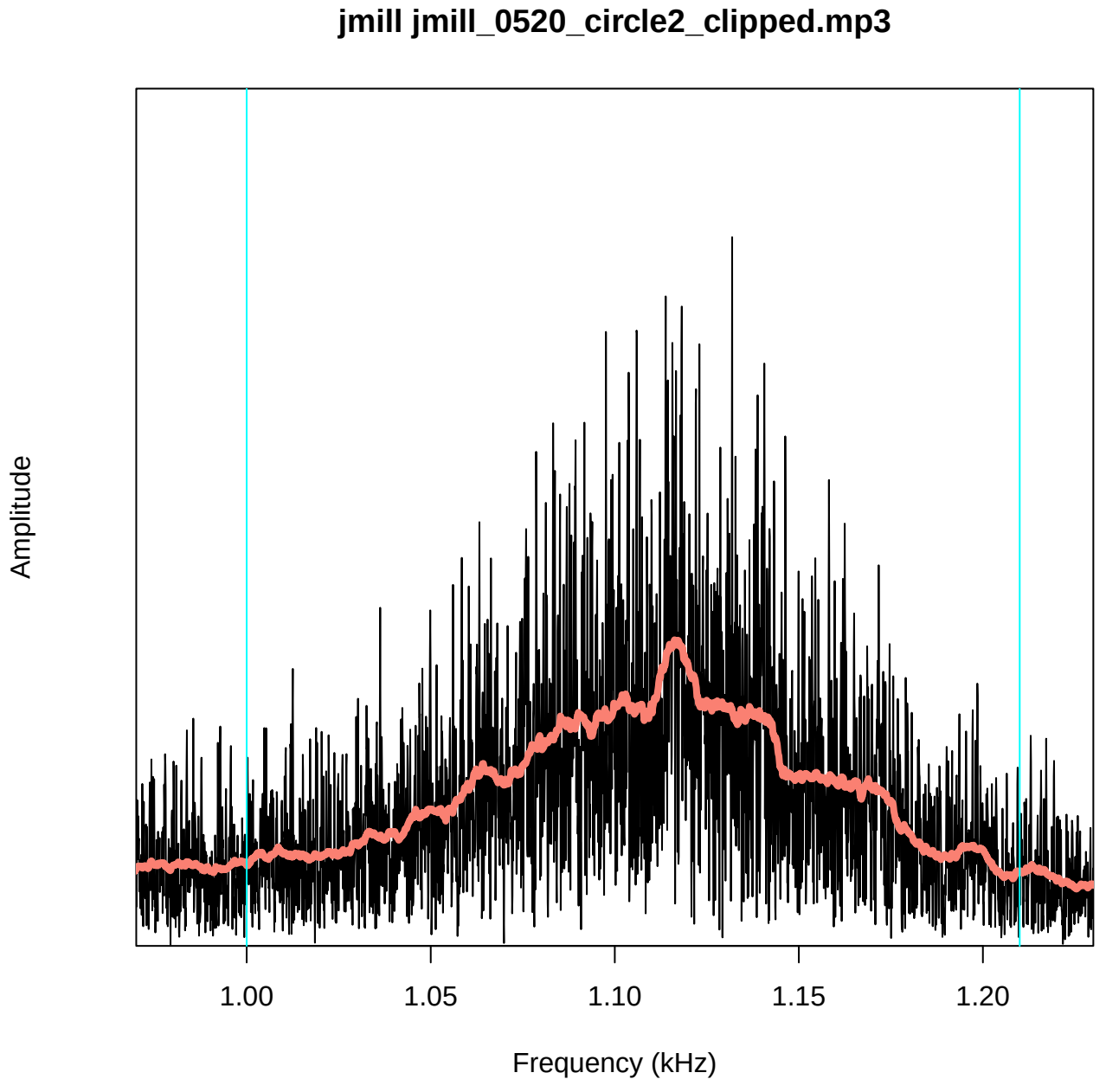
Frequency (kHz)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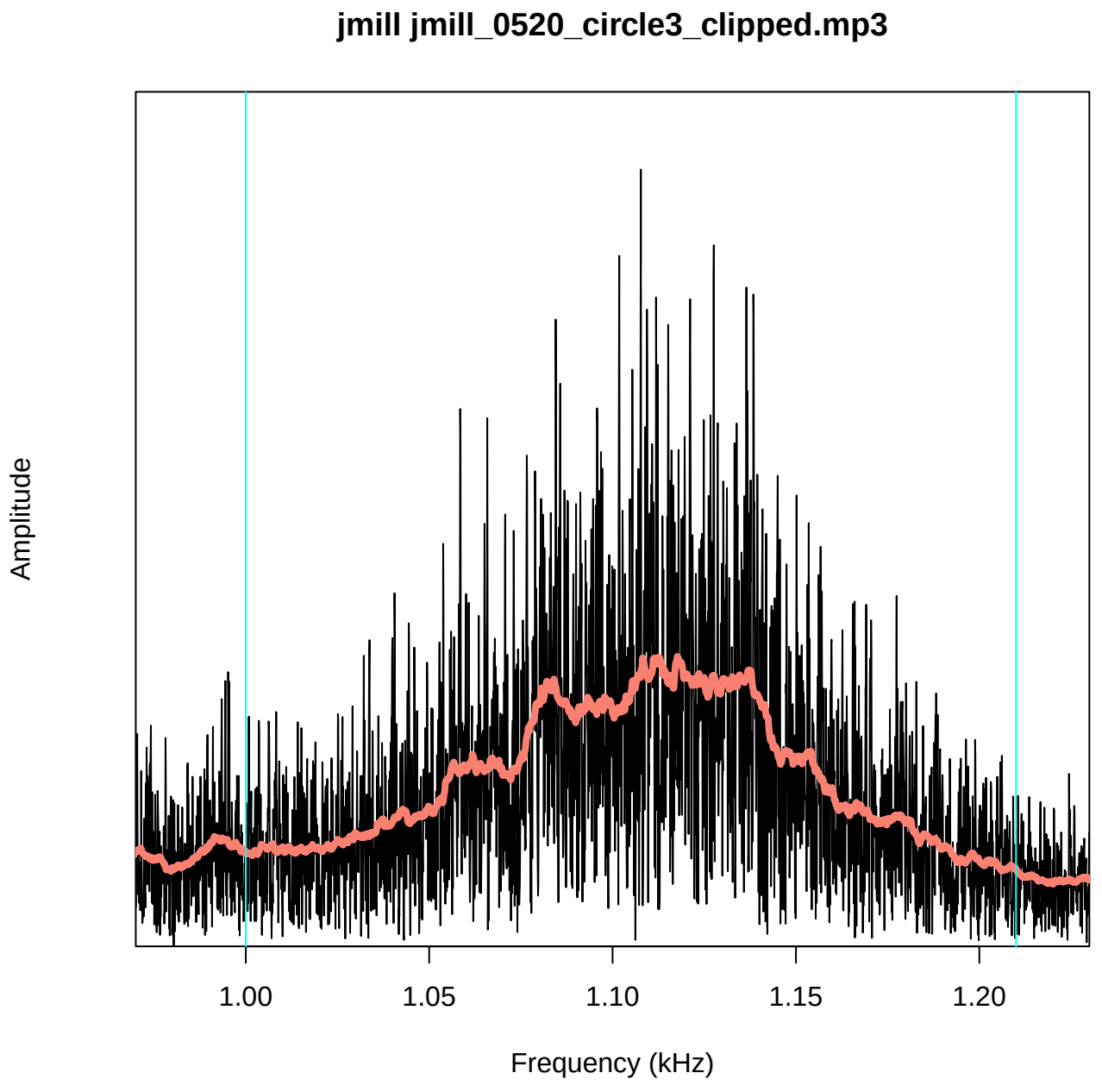
Frequency (kHz)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Amplitude
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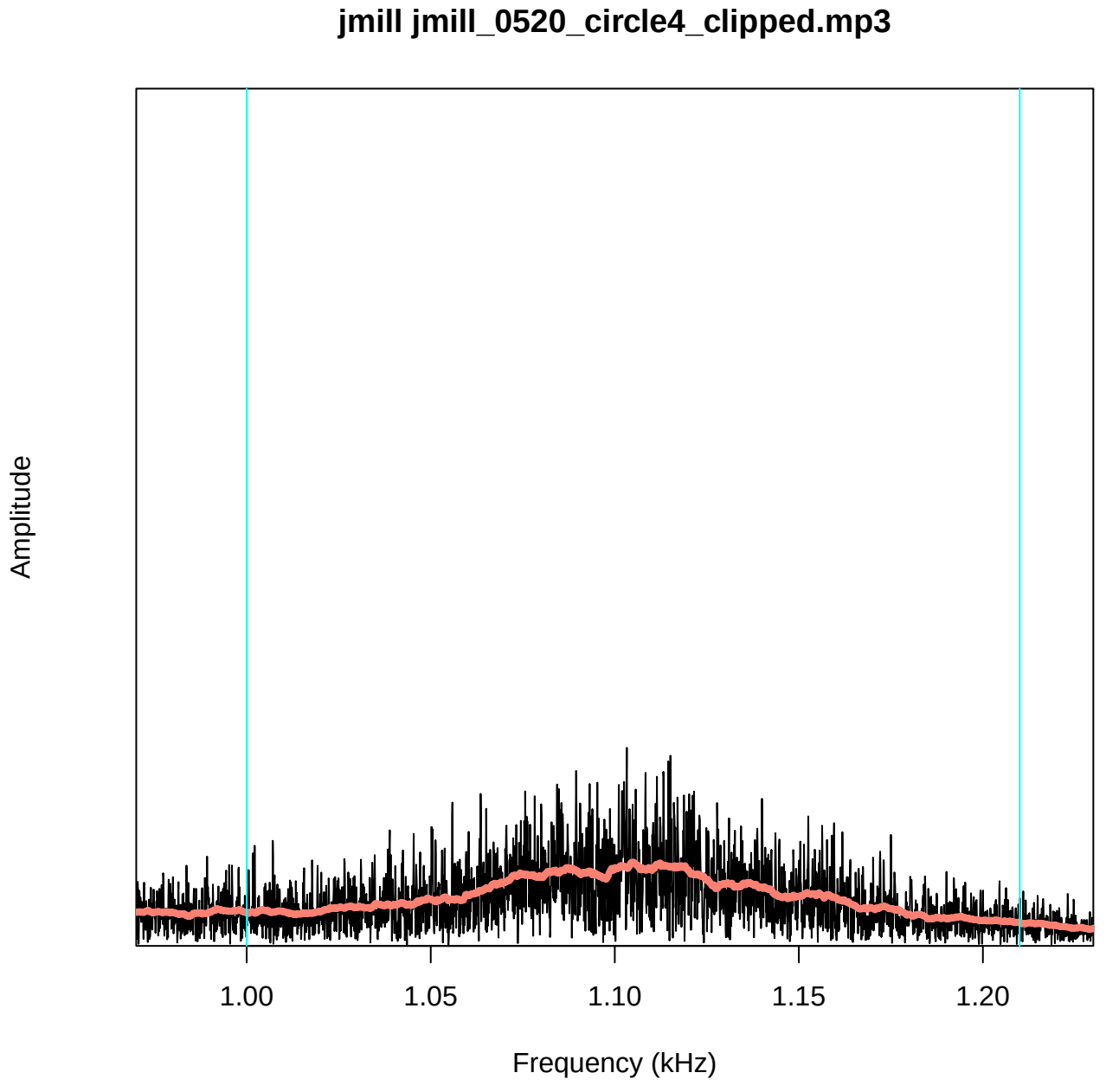
1.15
1.20
Frequency (kHz)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Amplitude
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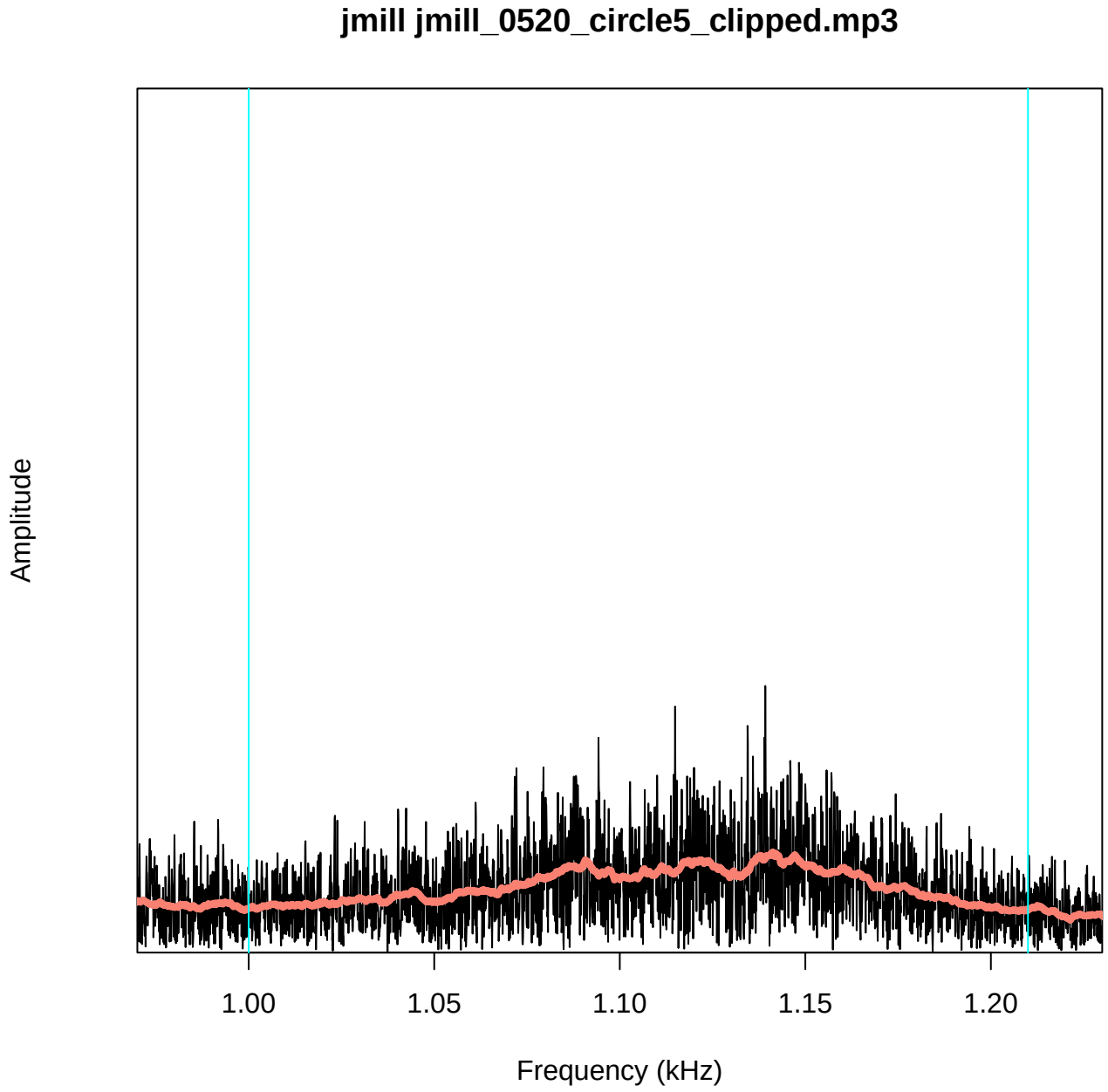
Frequency (kHz)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Amplitude
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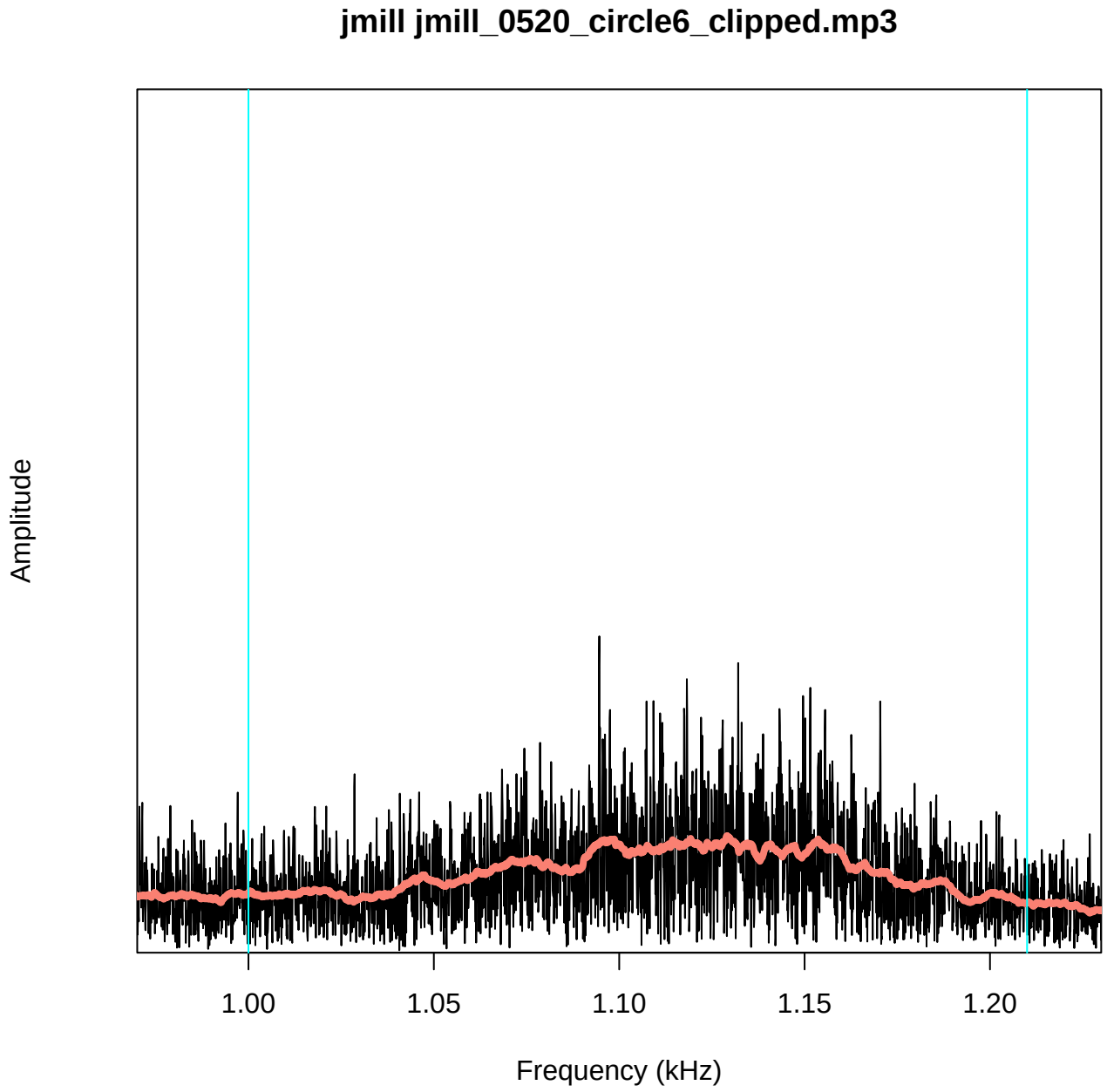
1.20
Frequency (kHz)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Amplitude
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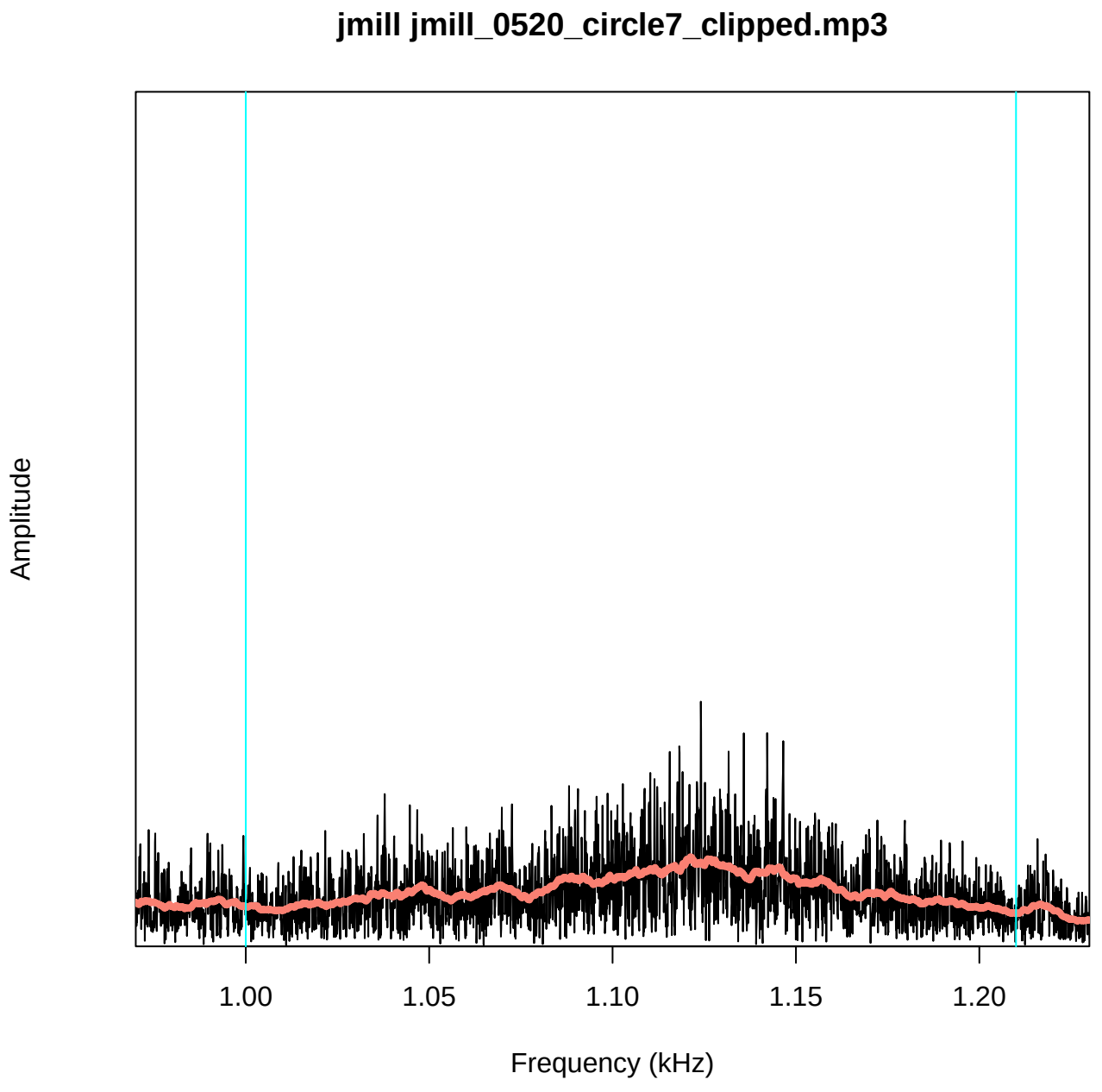
Frequency (kHz)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Amplitude
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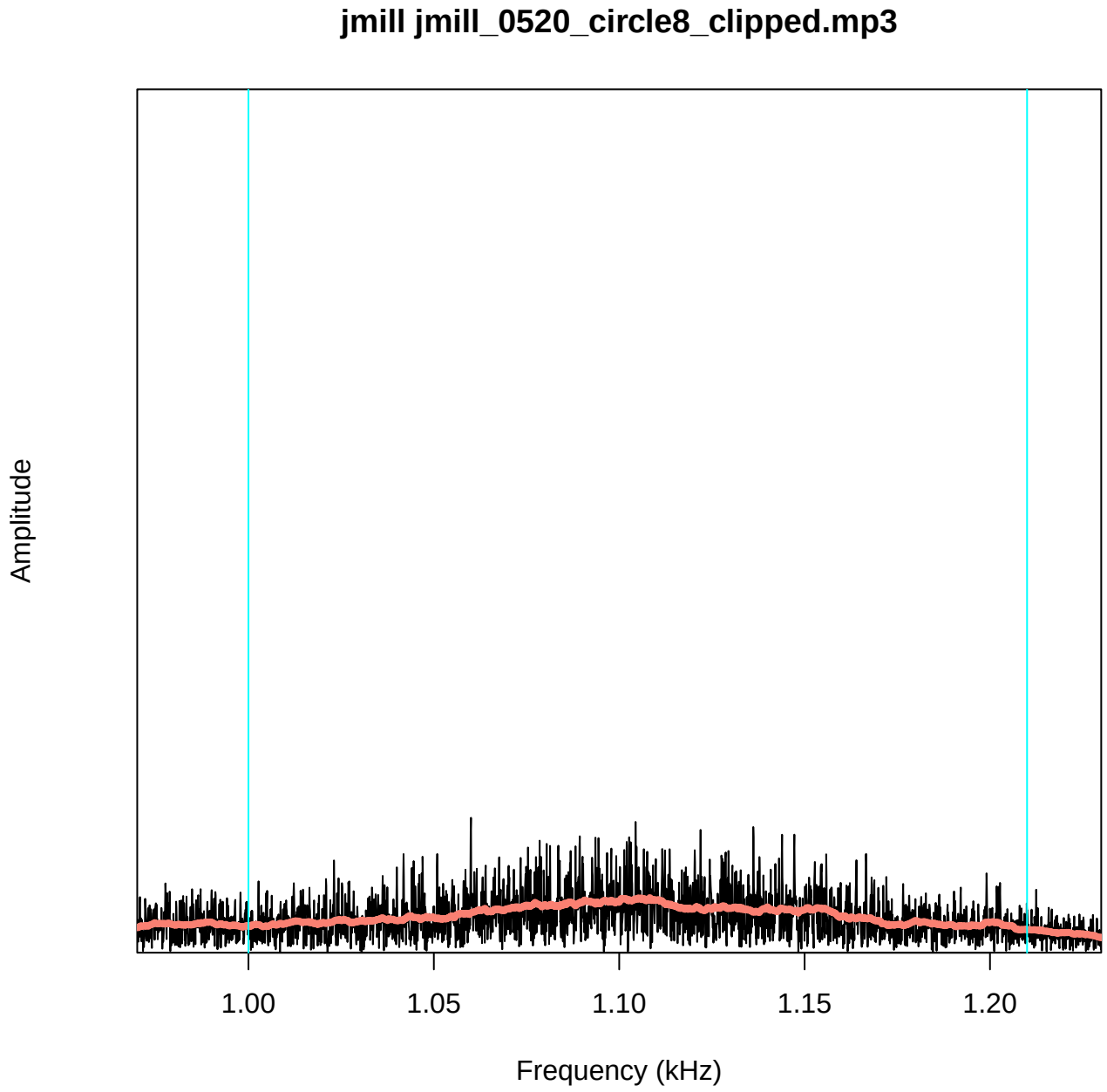
Frequency (kHz)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Amplitude
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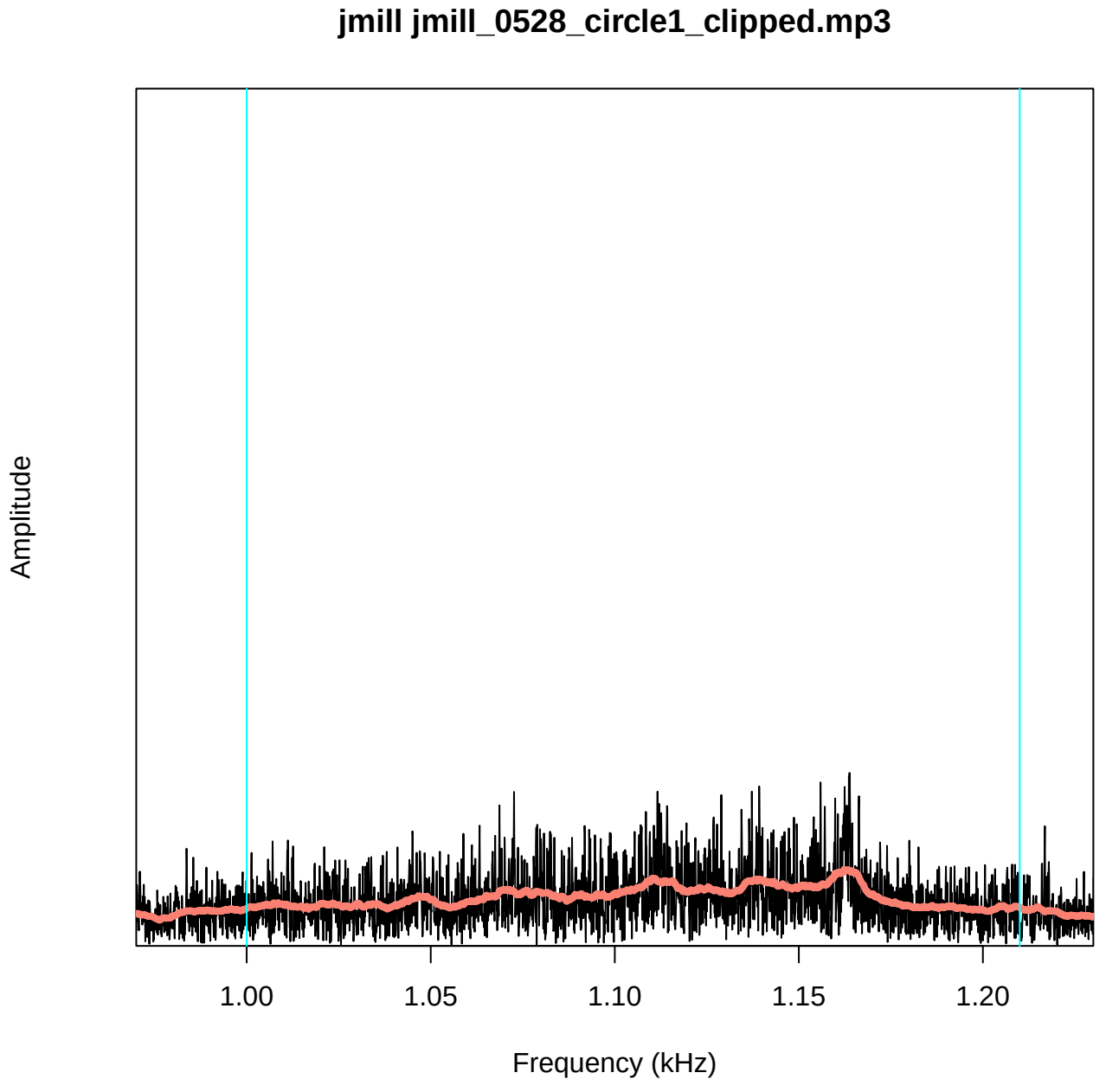
1.20
Frequency (kHz)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Amplitude
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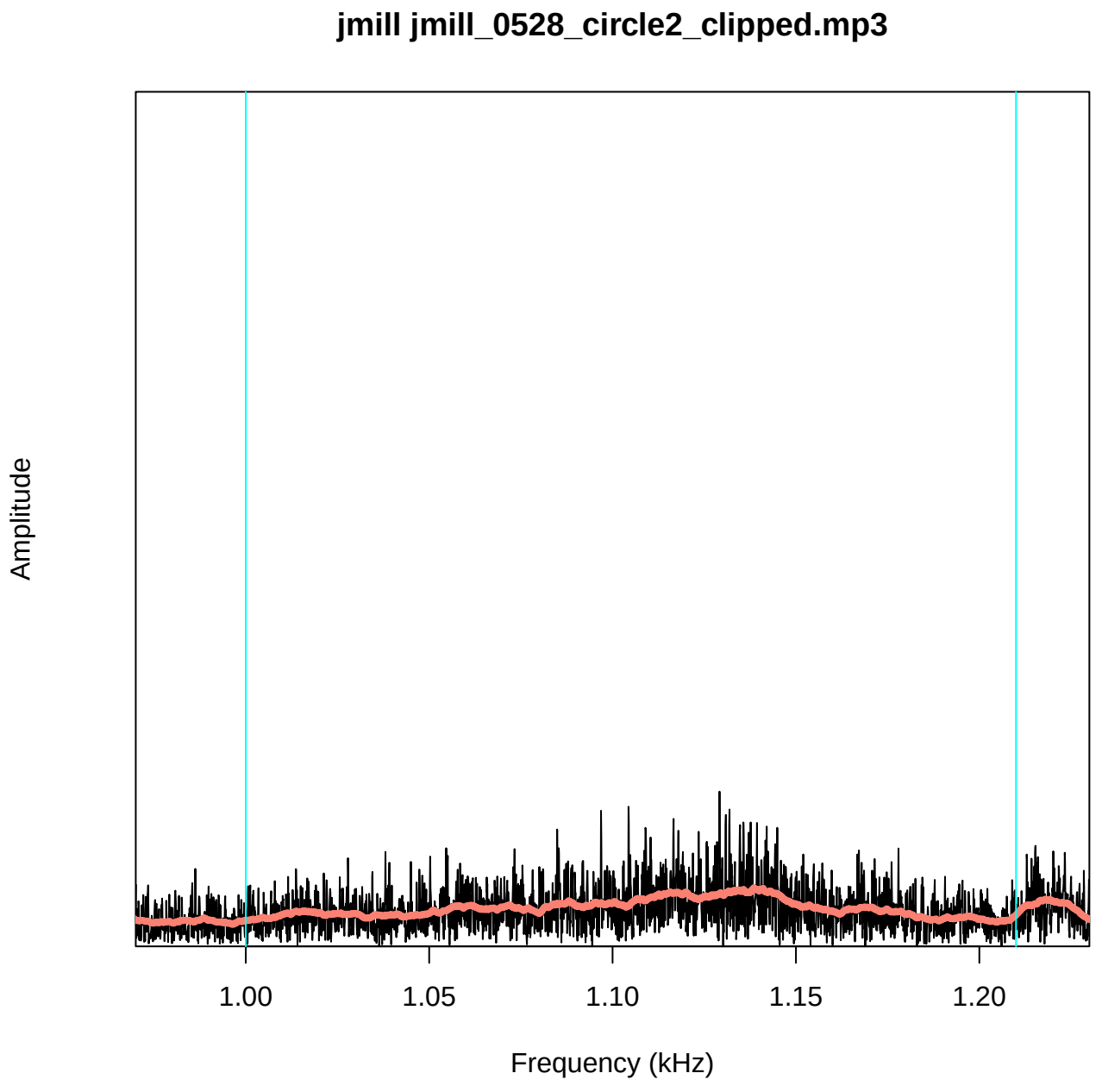
1.20
Frequency (kHz)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Amplitude
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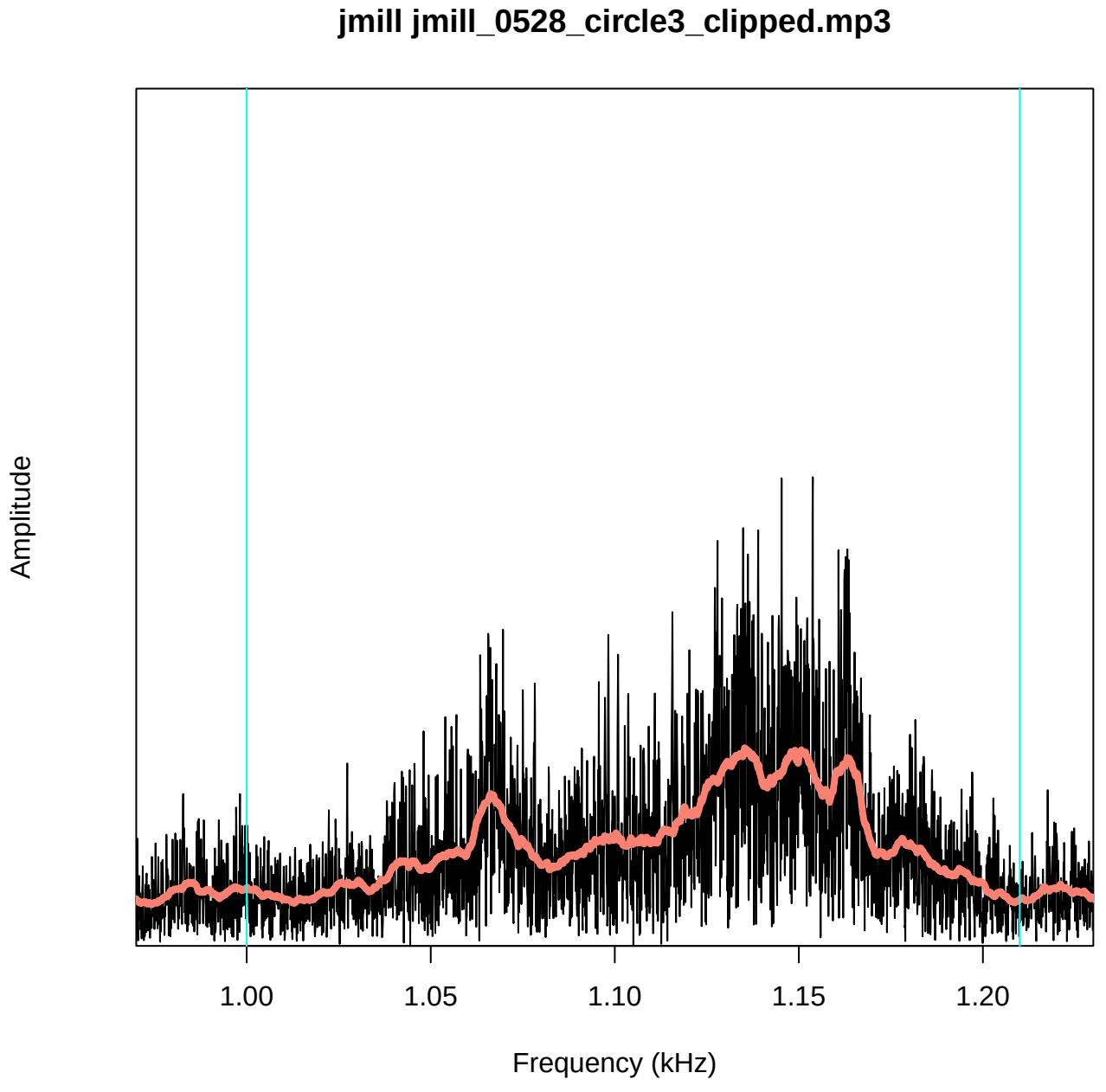
1.20
Frequency (kHz)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Amplitude
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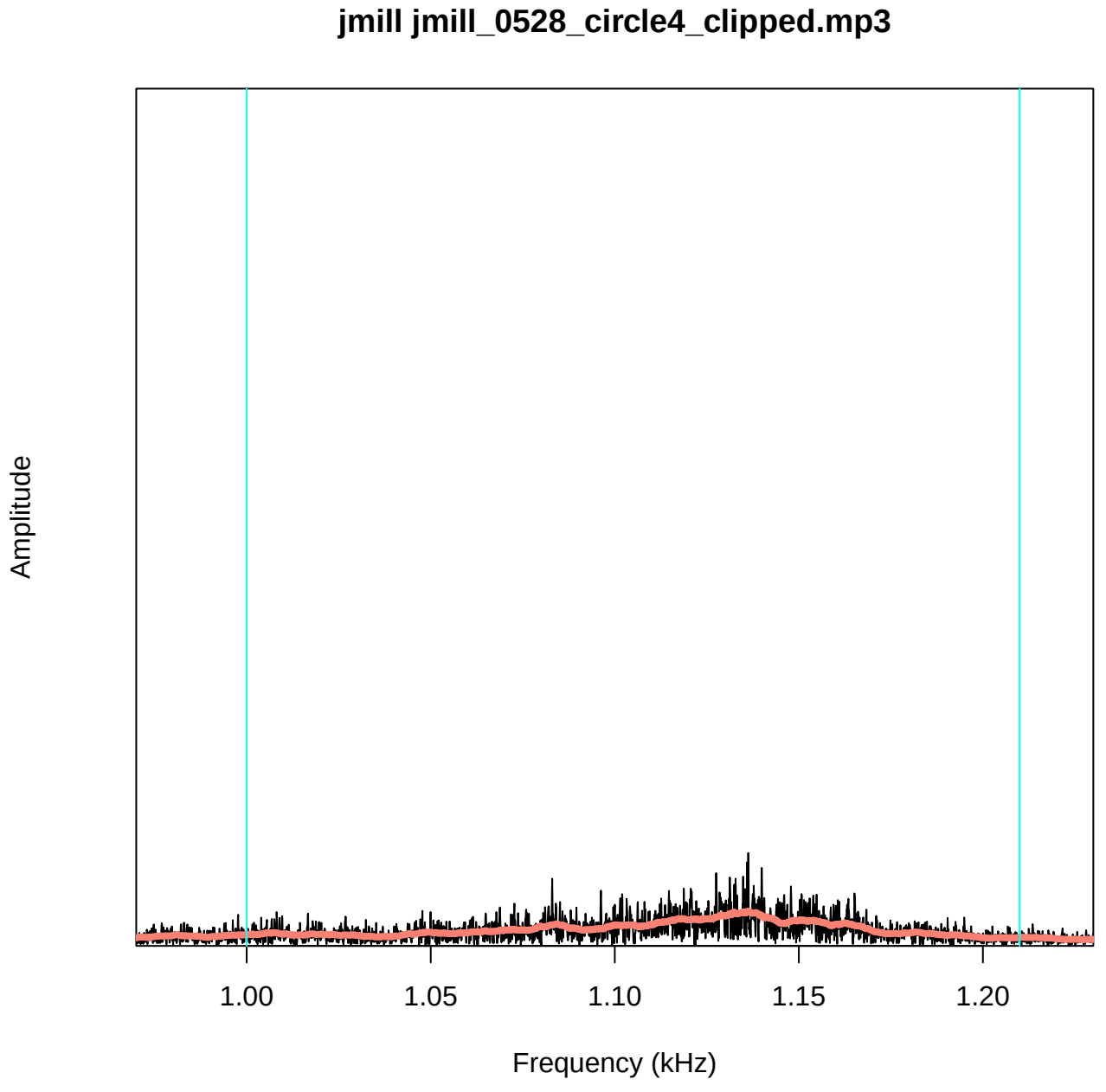
1.15
1.20
Frequency (kHz)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Amplitude
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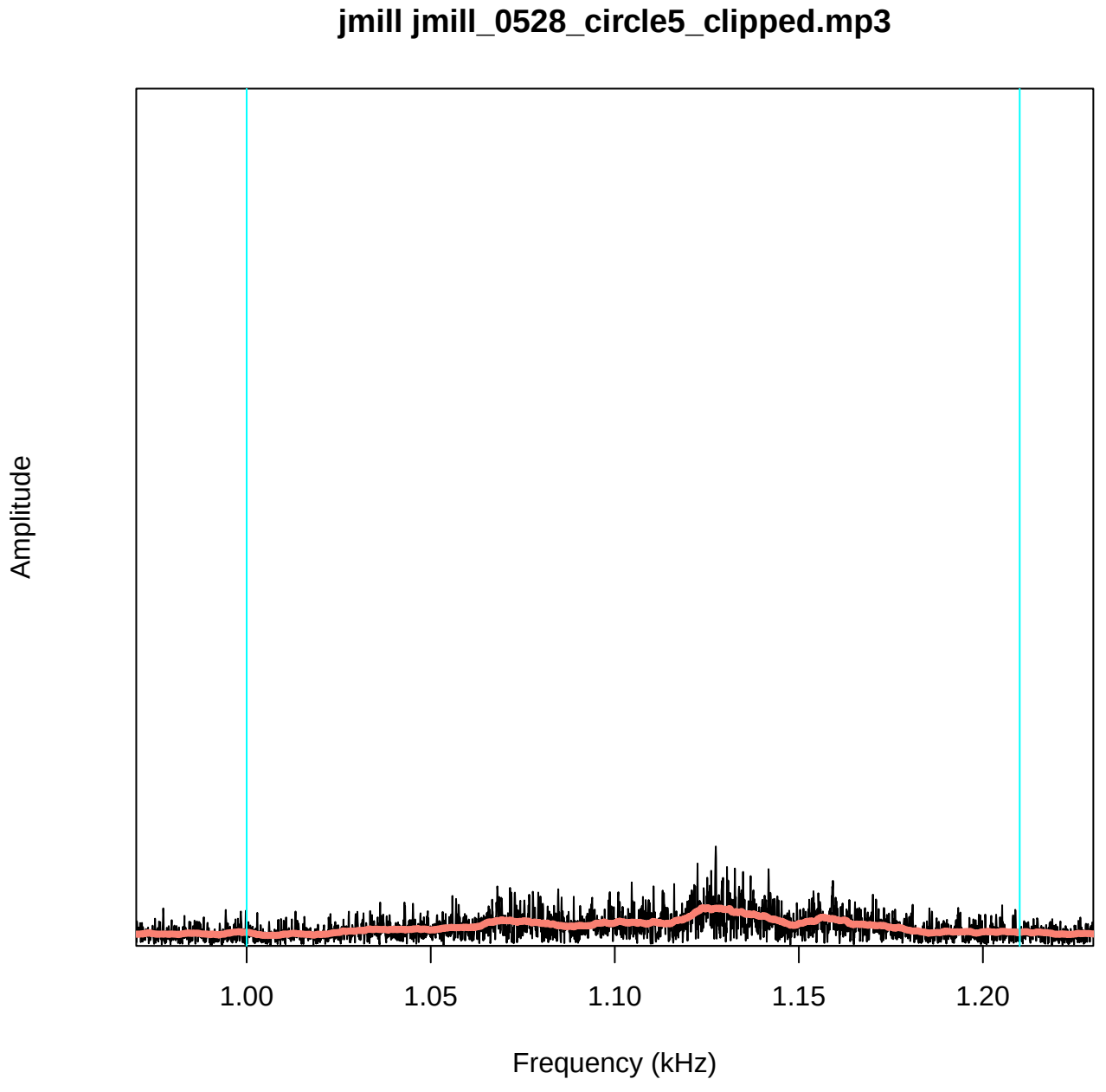
1.20
Frequency (kHz)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Amplitude
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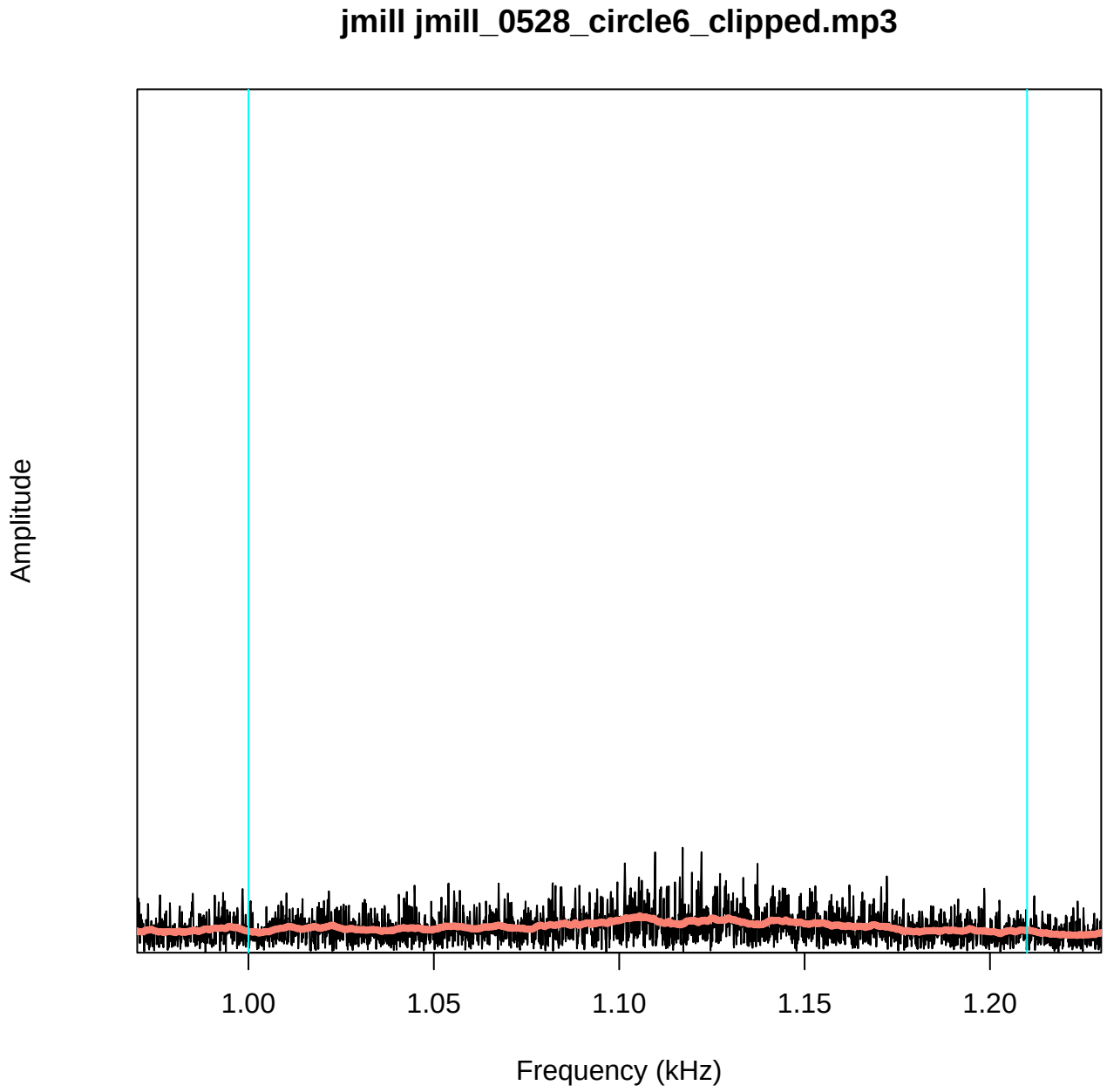
Frequency (kHz)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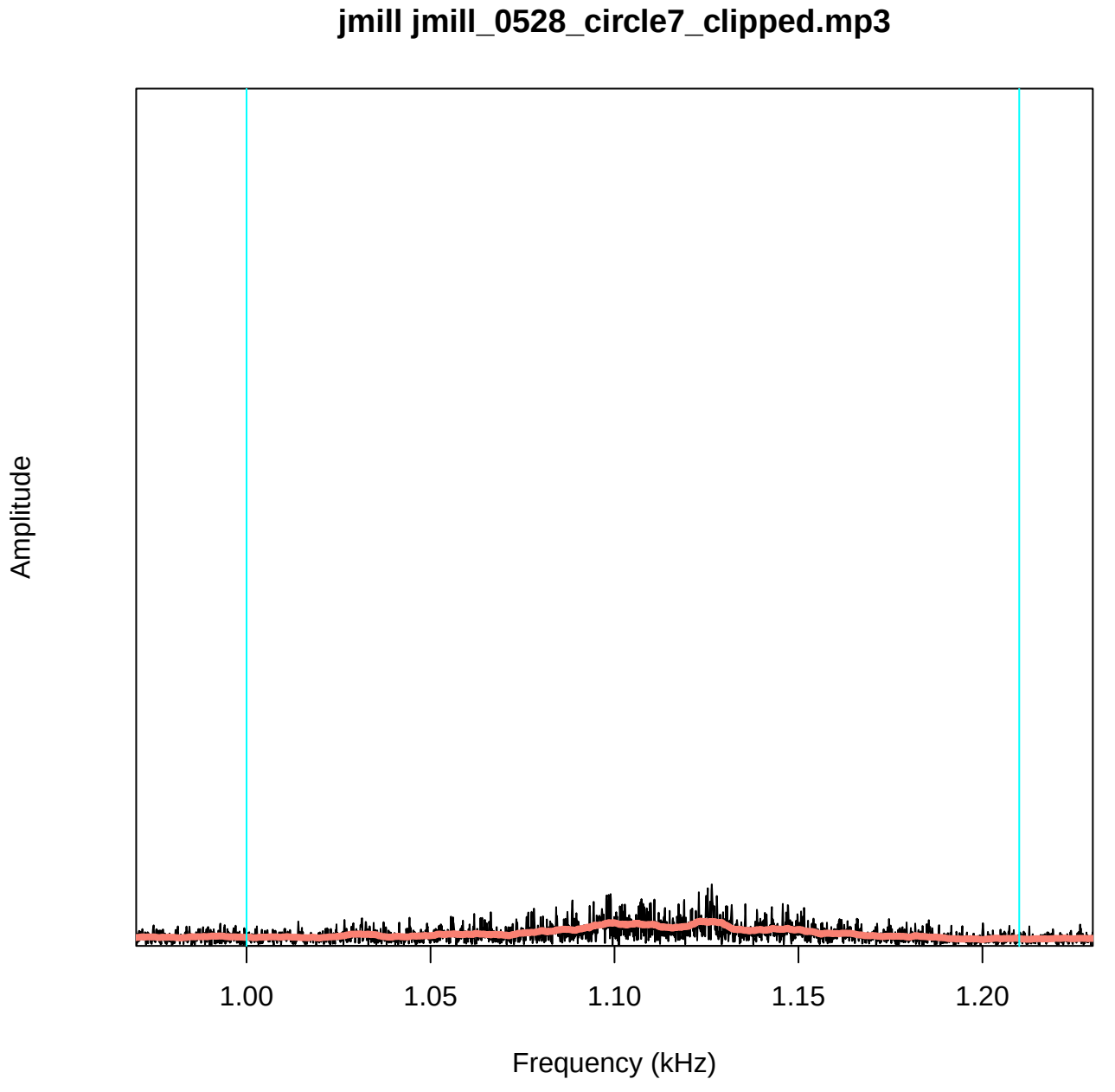
Frequency (kHz)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Amplitude
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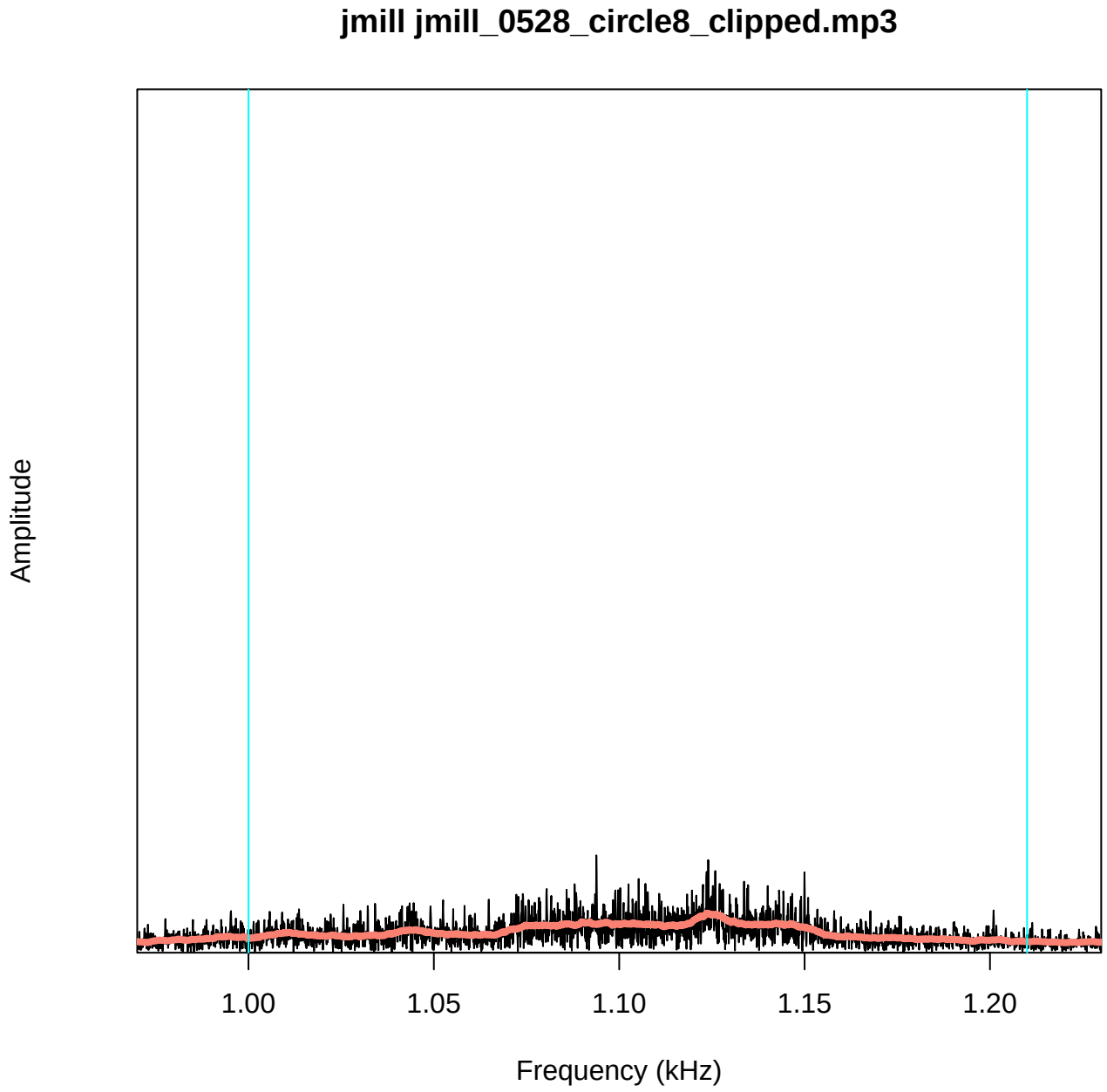
1.20
Frequency (kHz)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Amplitude
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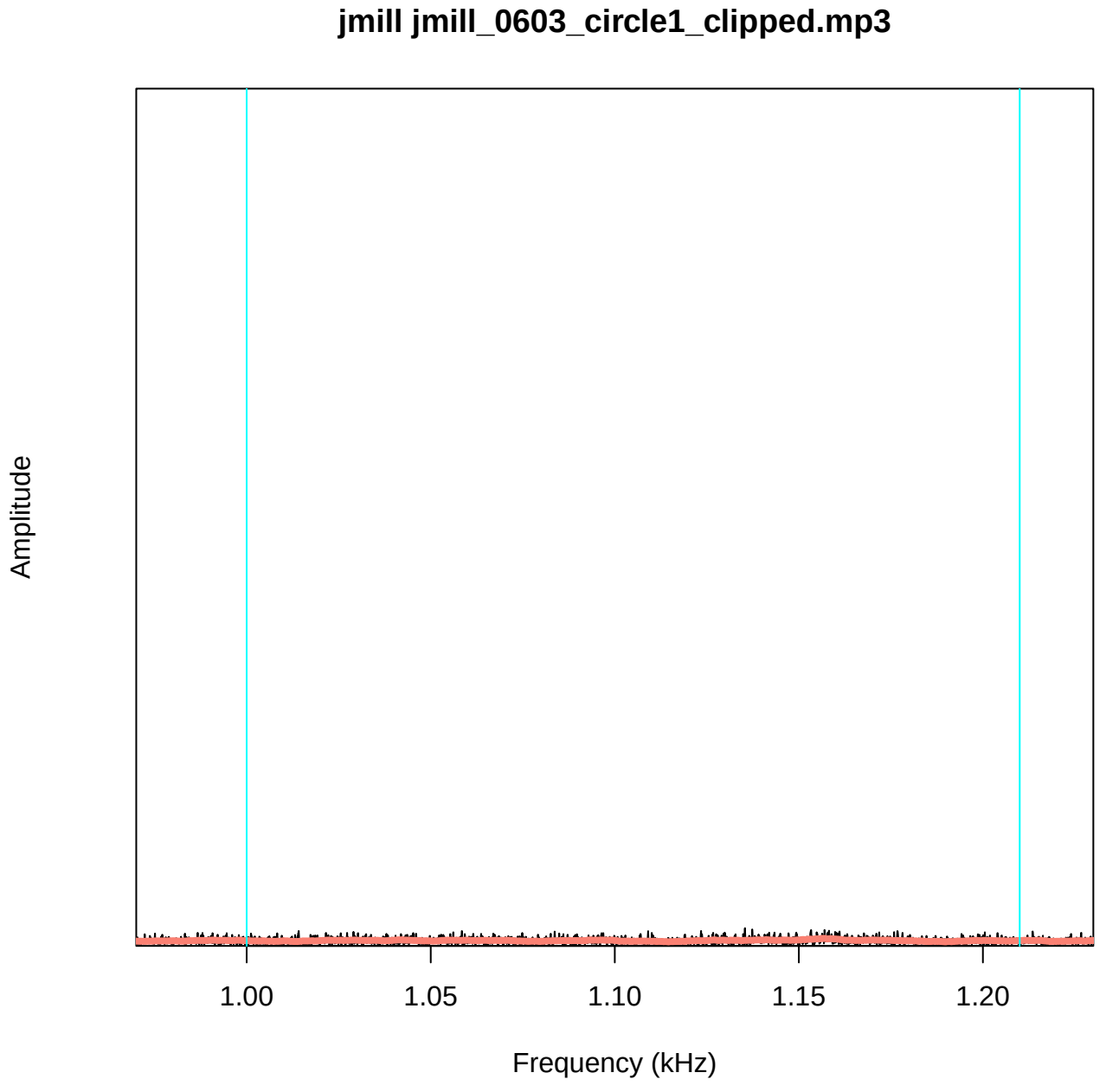
Frequency (kHz)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Amplitude
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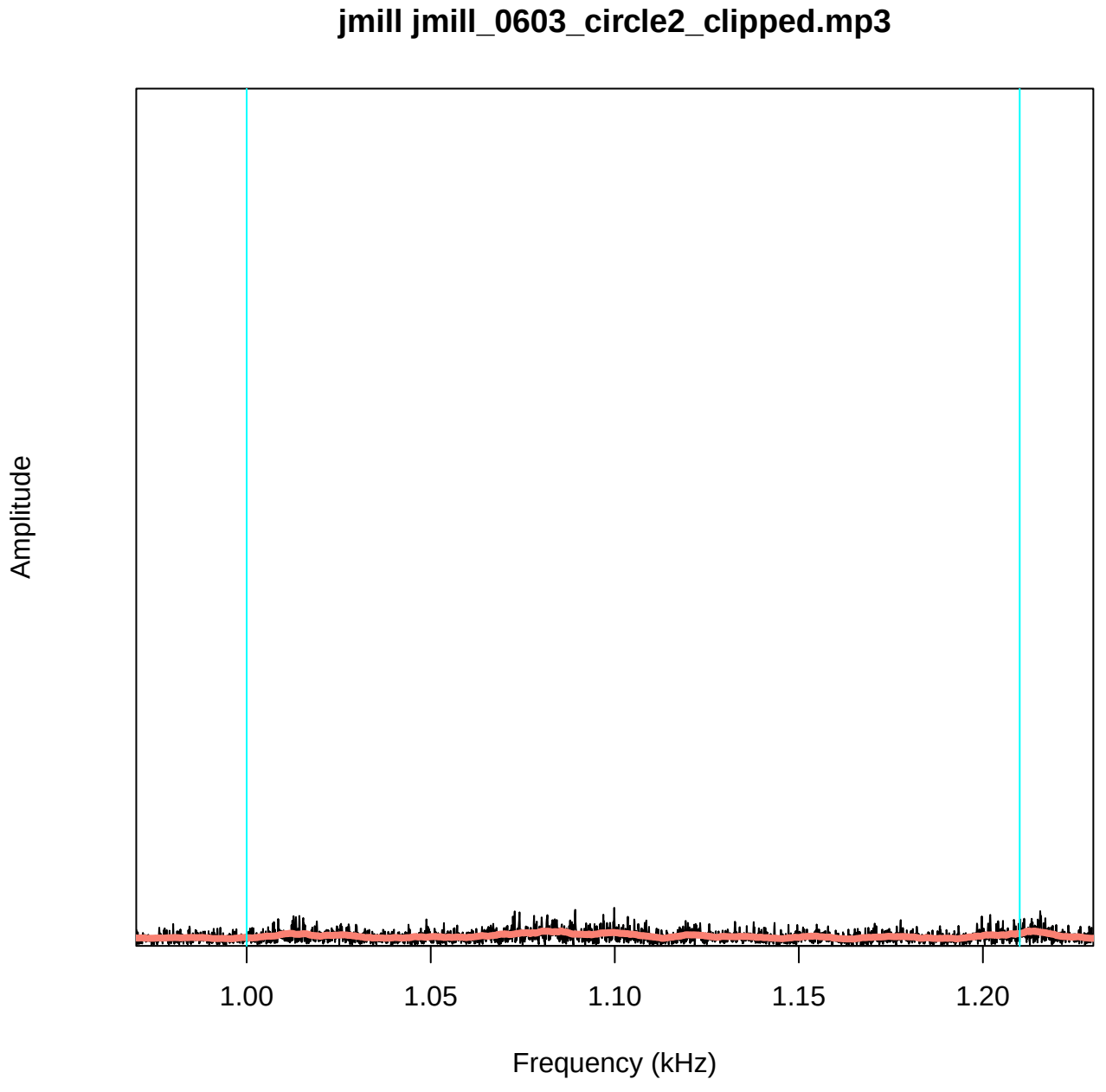
1.15
1.20
Frequency (kHz)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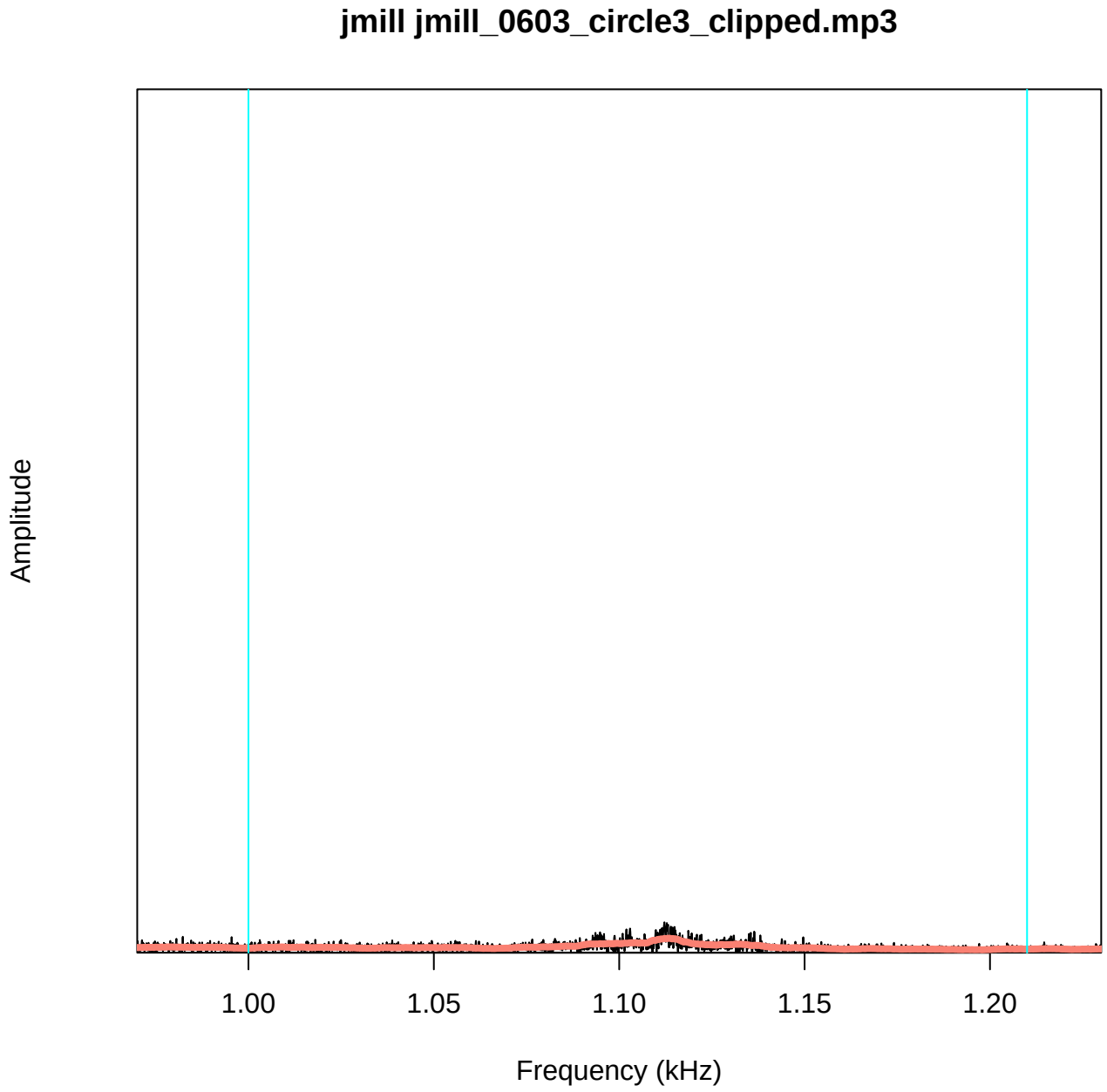
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)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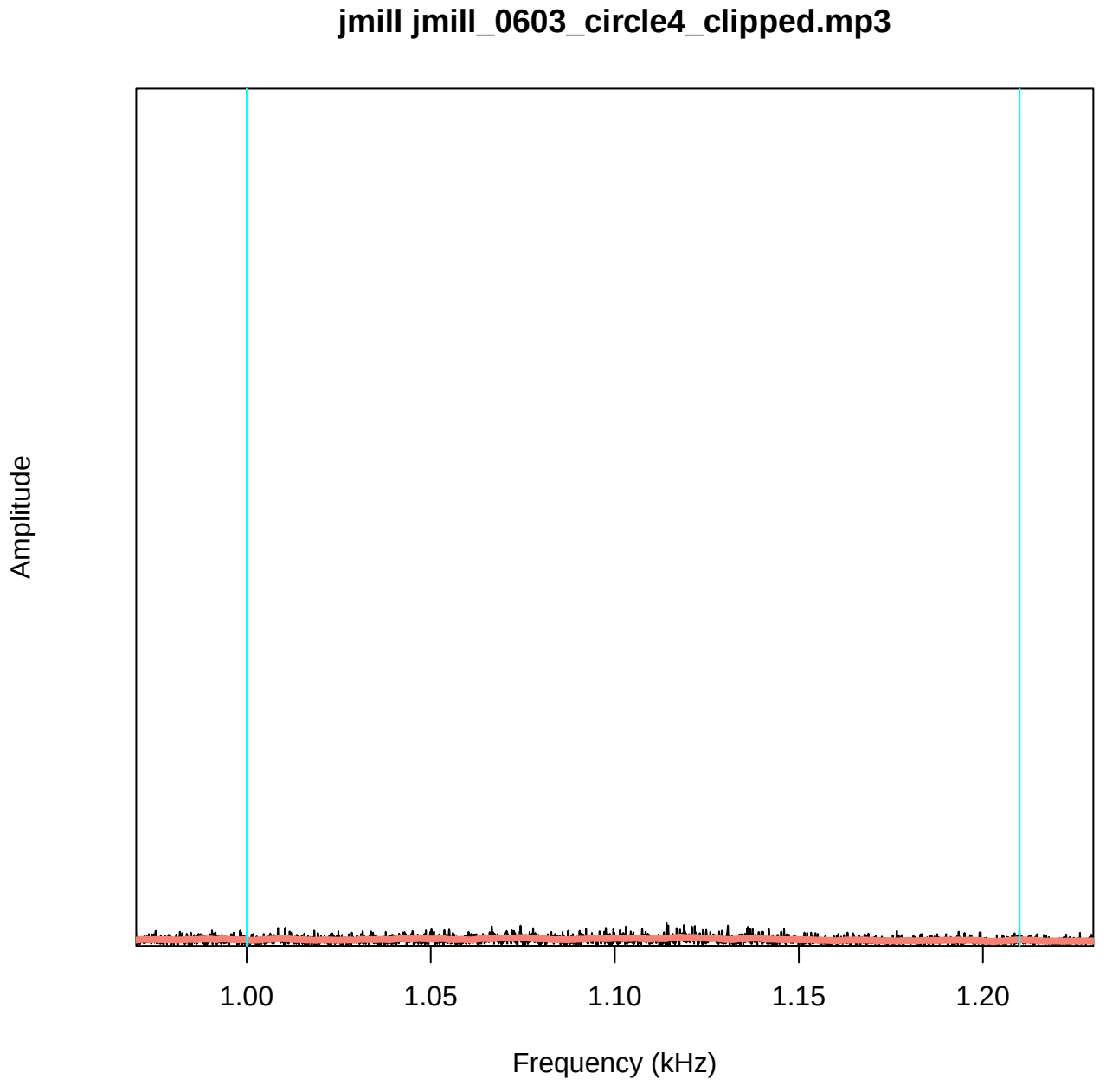
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)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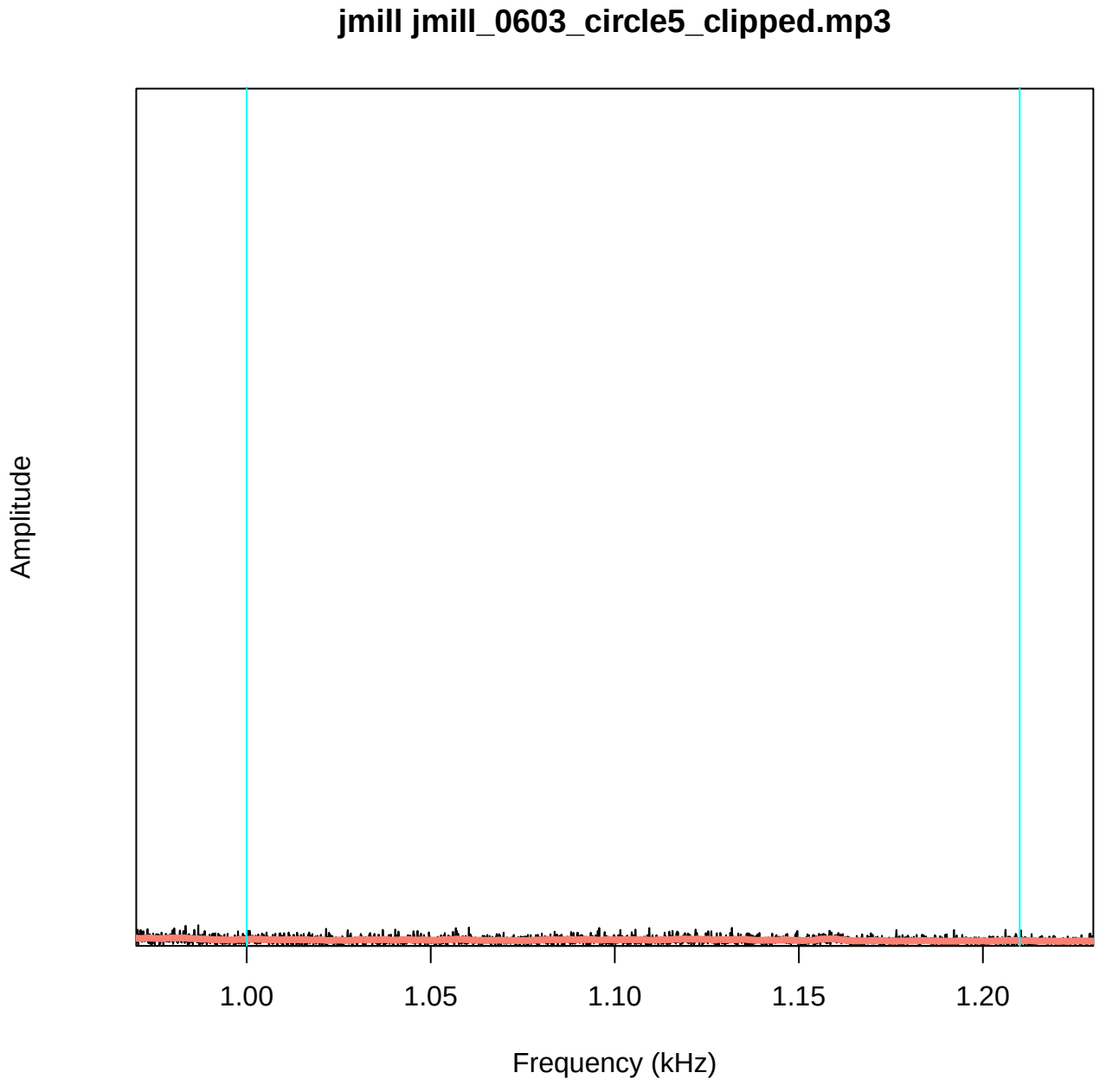
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)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Amplitude
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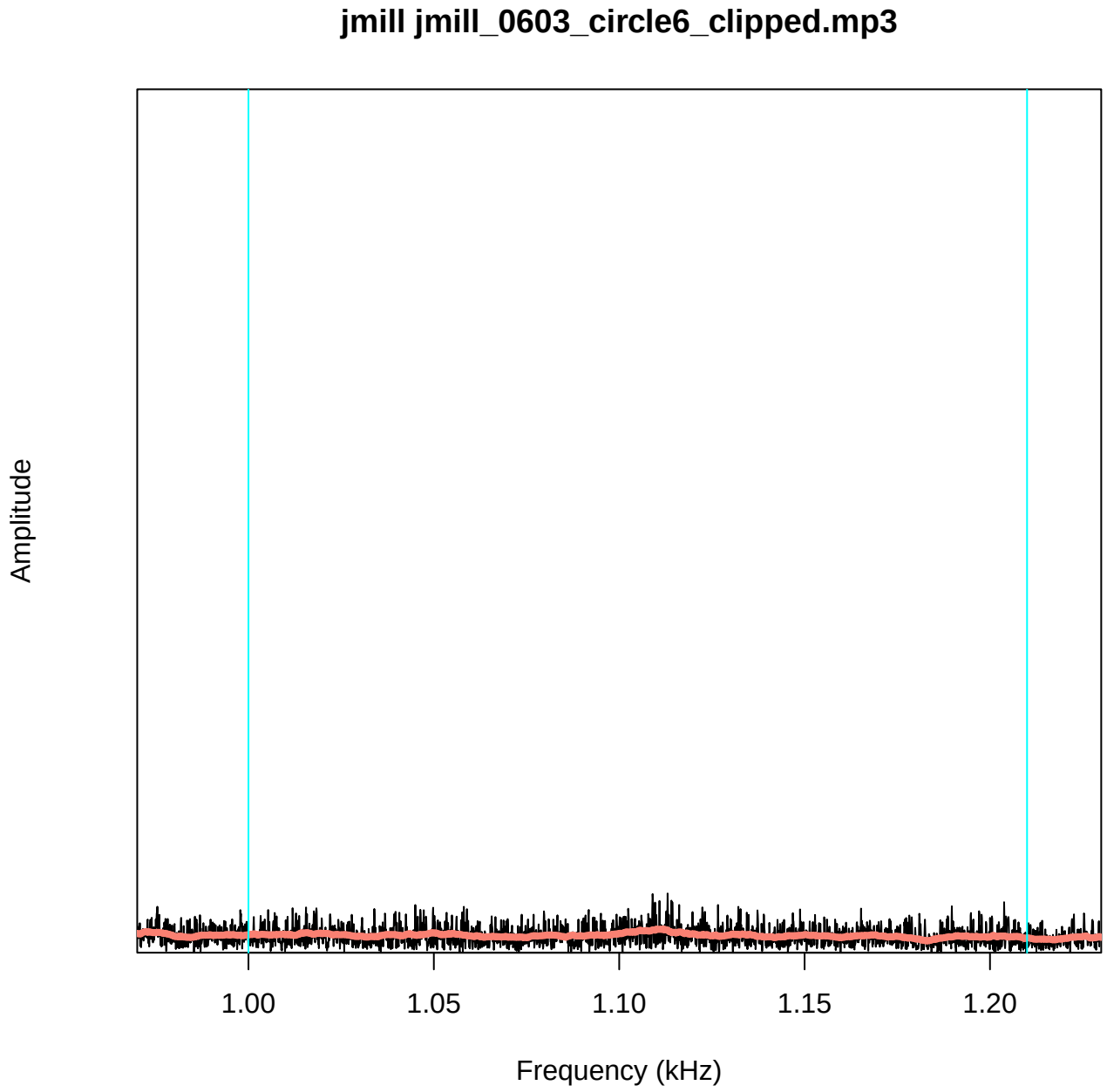
1.10
1.15
1.20
Frequency (kHz)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Amplitude
1.00
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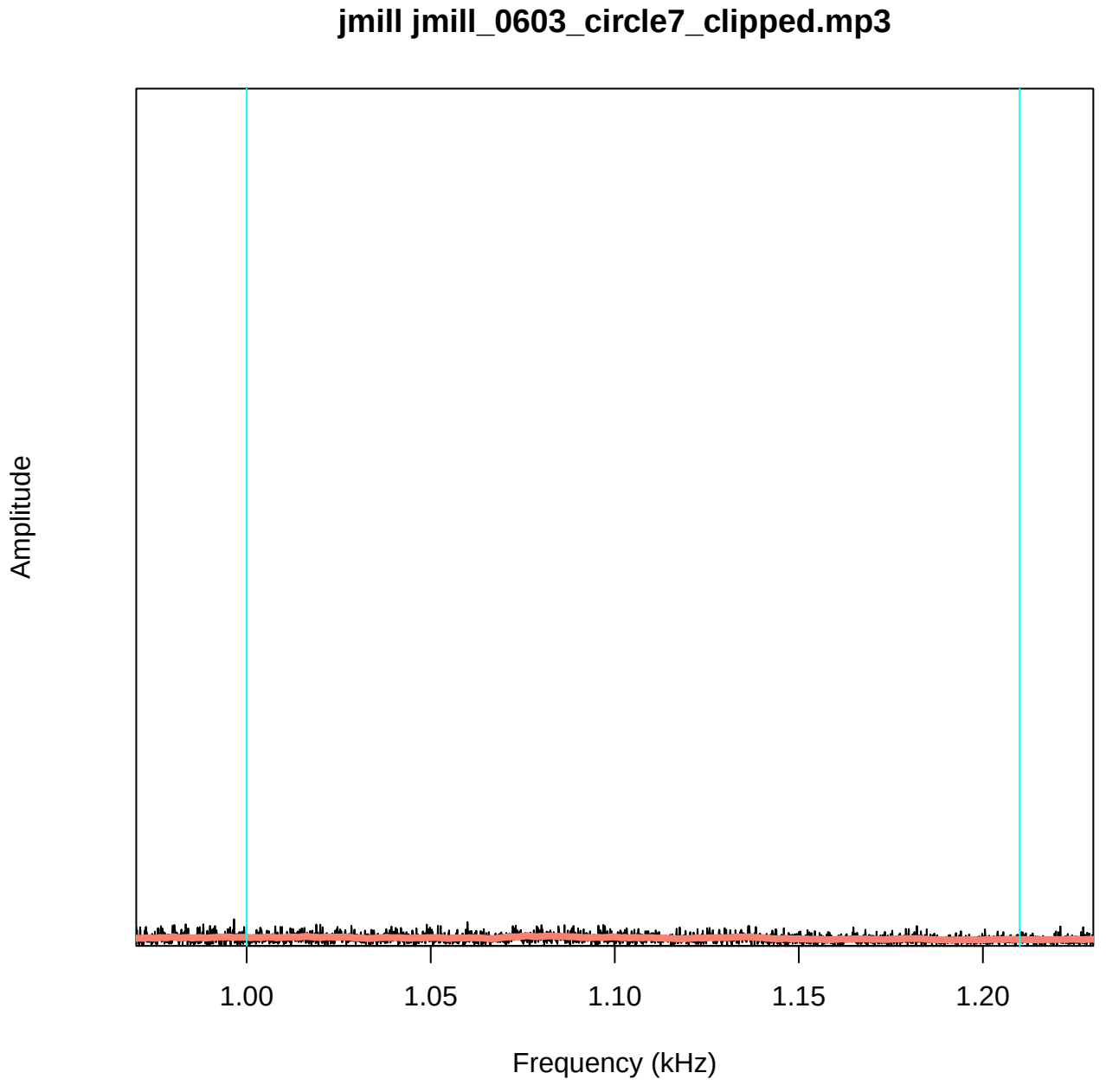
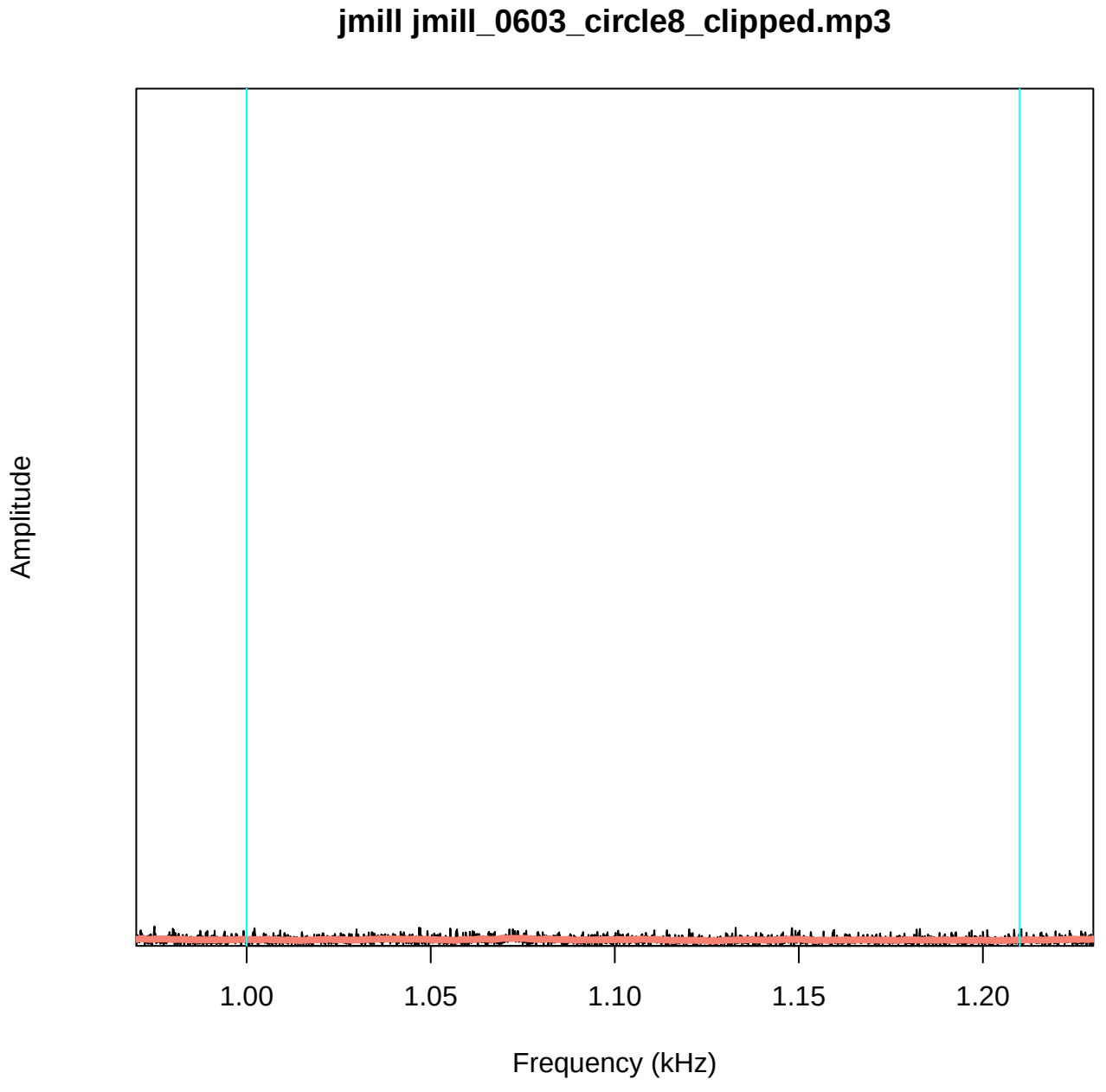
1.10
1.15
1.20
Frequency (kHz)


jmill jmill_0603_circle7_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


jmill jmill_0603_circle8_clipped.mp3
Amplitude
1.00
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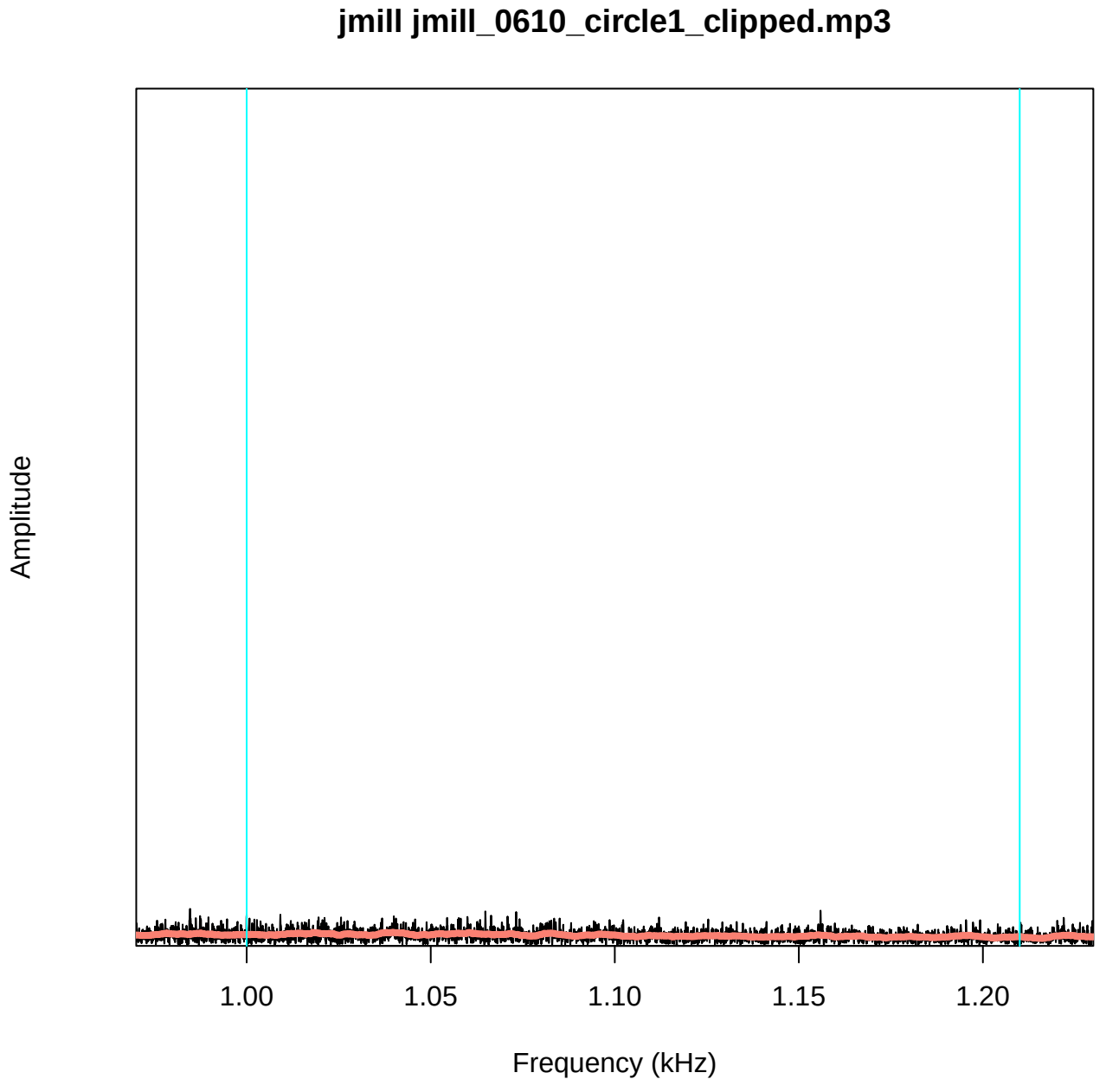
1.20
Frequency (kHz)


jmill jmill_0610_circle1_clipped.mp3
Amplitude
1.00
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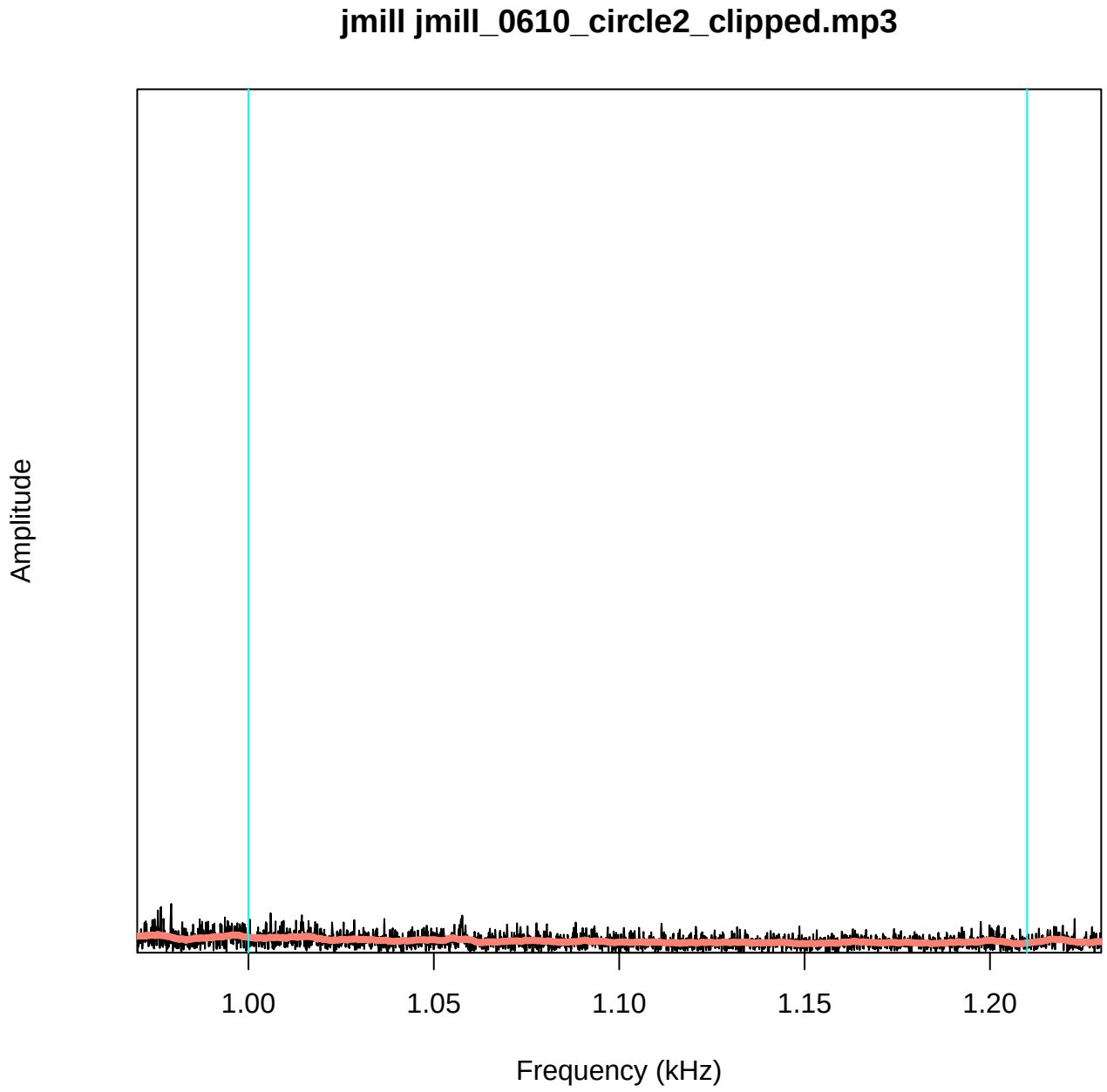
1.20
Frequency (kHz)


jmill jmill_0610_circle2_clipped.mp3
Amplitude
1.00
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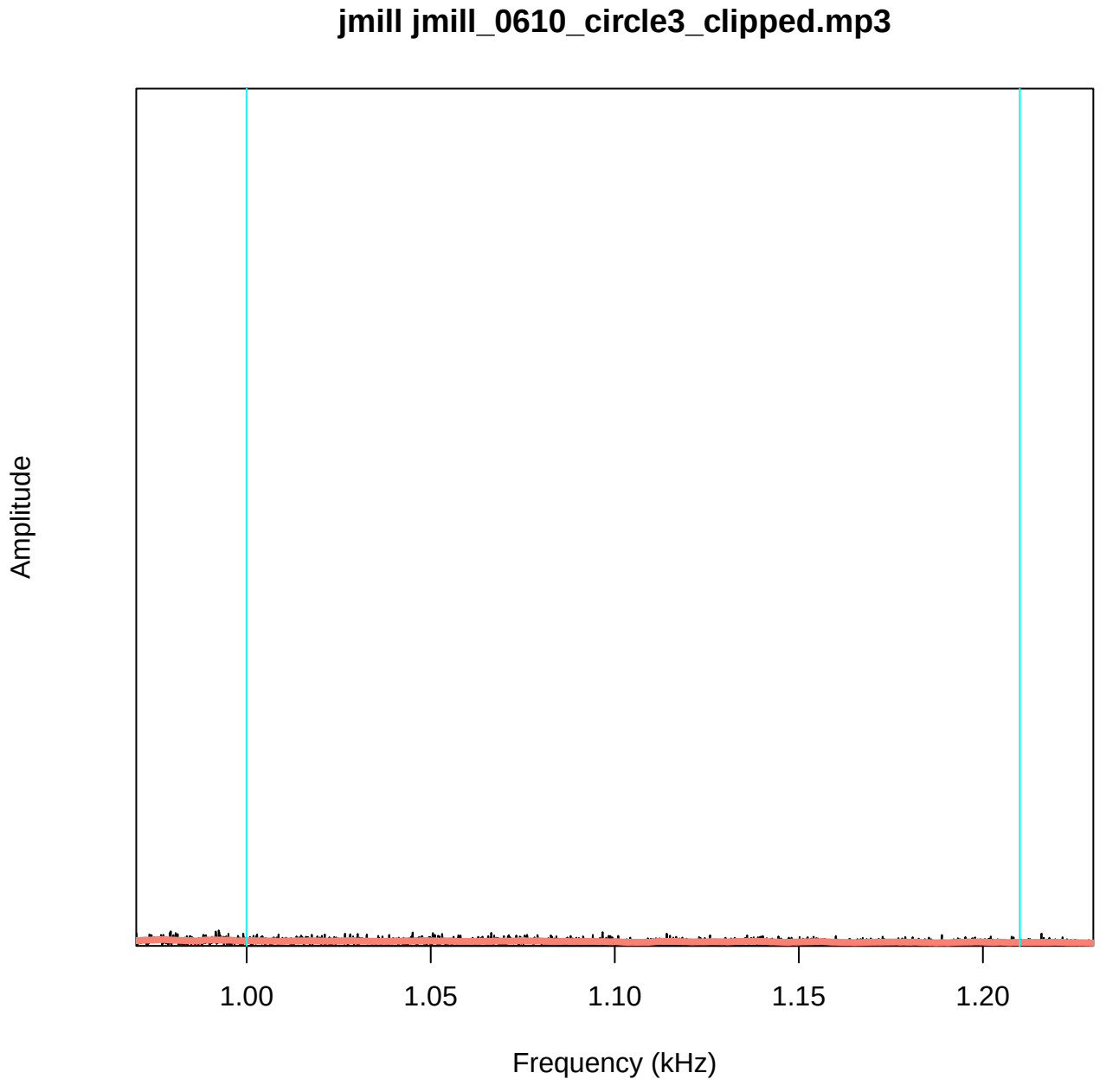
Frequency (kHz)


jmill jmill_0610_circle3_clipped.mp3
Amplitude
1.00
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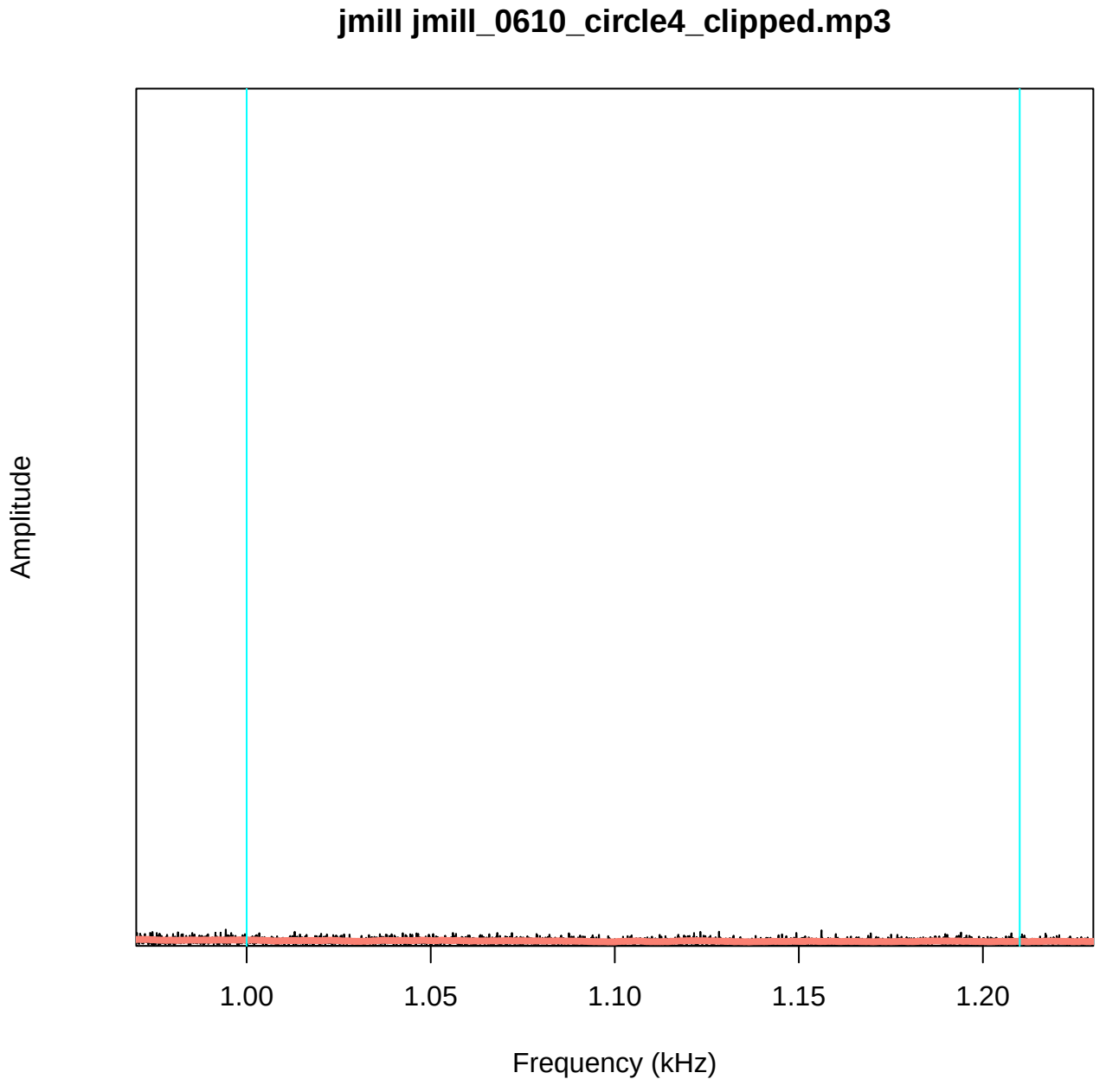
1.20
Frequency (kHz)


jmill jmill_0610_circle4_clipped.mp3
Amplitude
1.00
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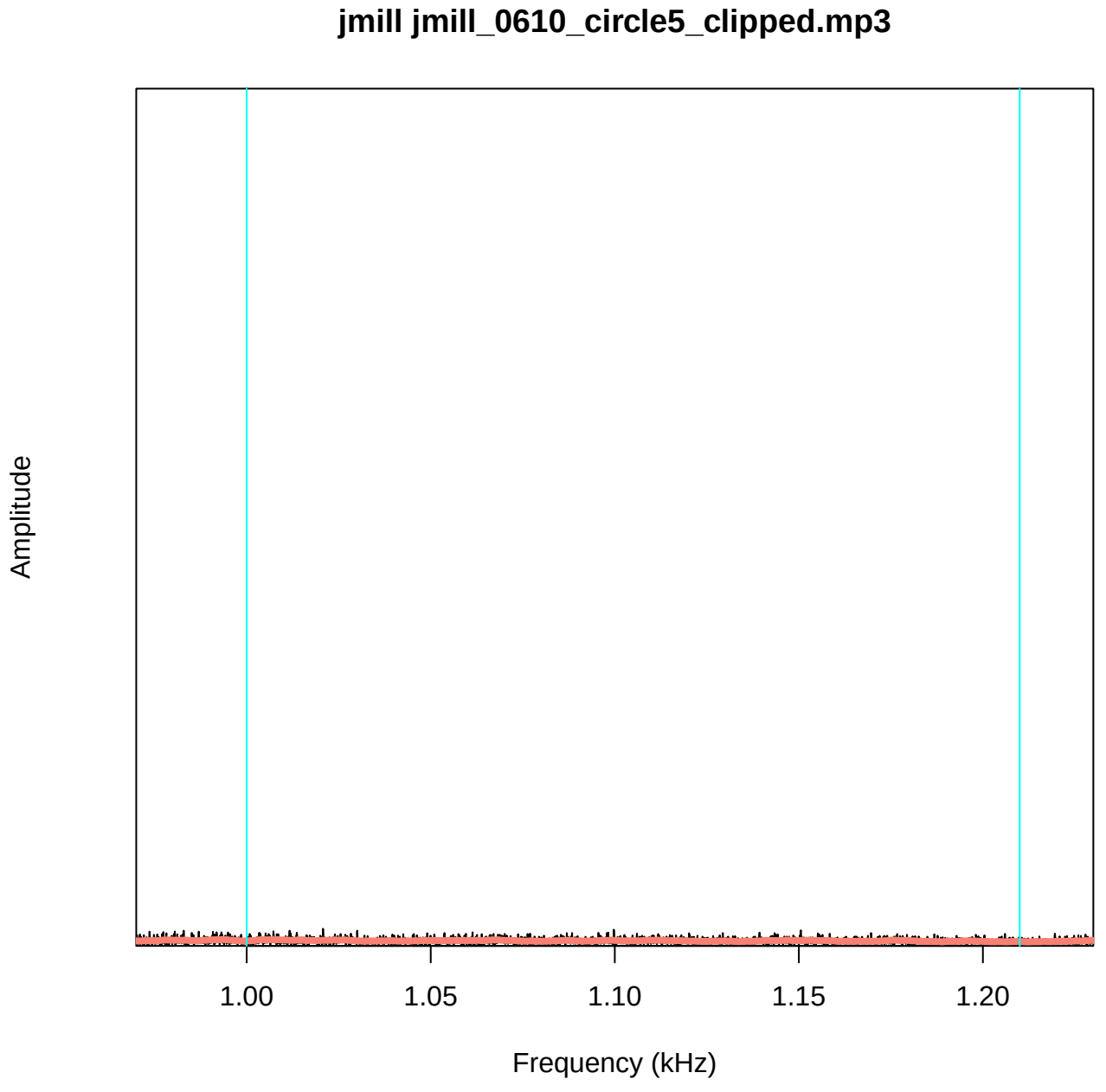
Frequency (kHz)


jmill jmill_0610_circle5_clipped.mp3
Amplitude
1.00
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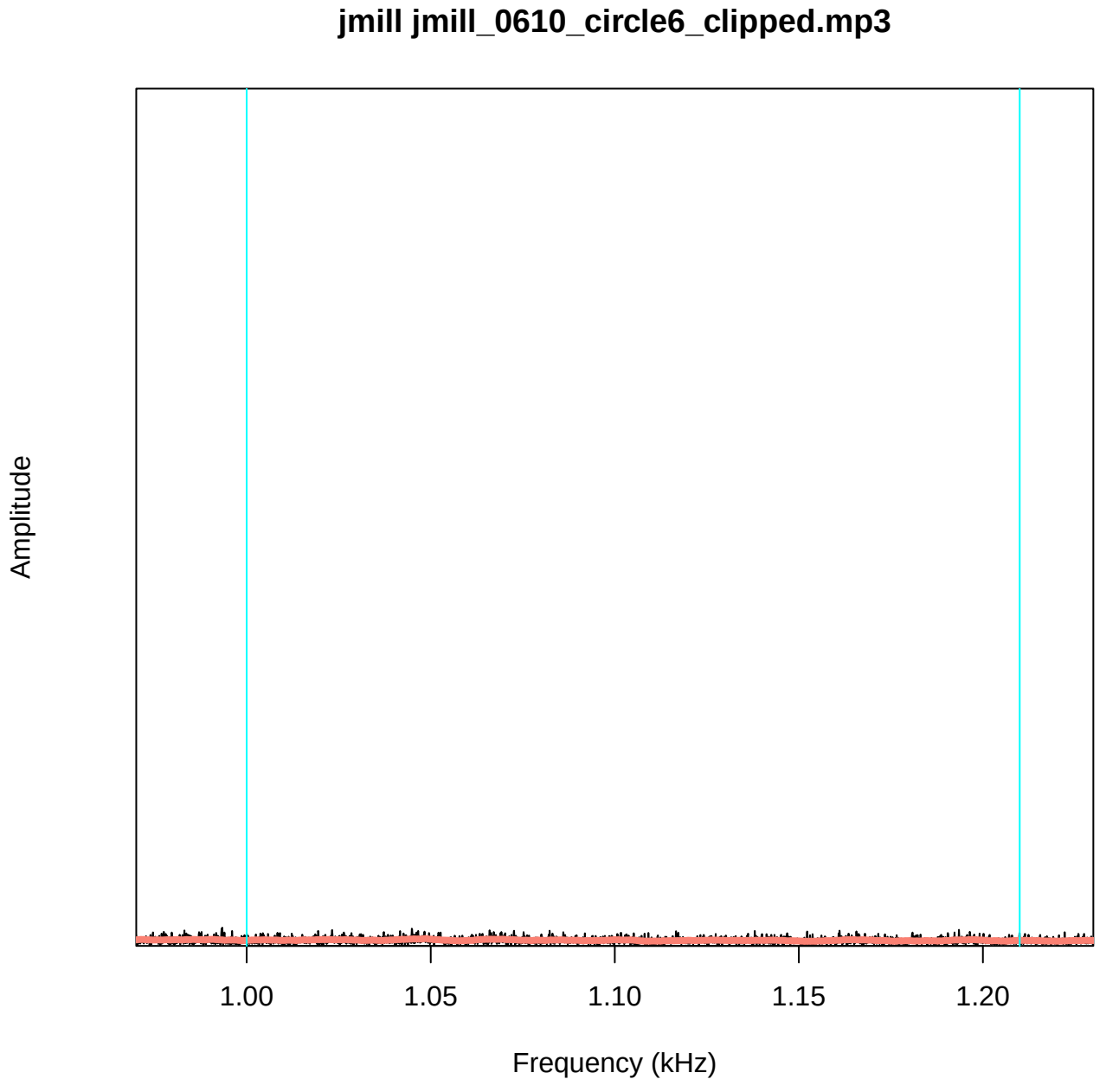
Frequency (kHz)


jmill jmill_0610_circle6_clipped.mp3
Amplitude
1.00
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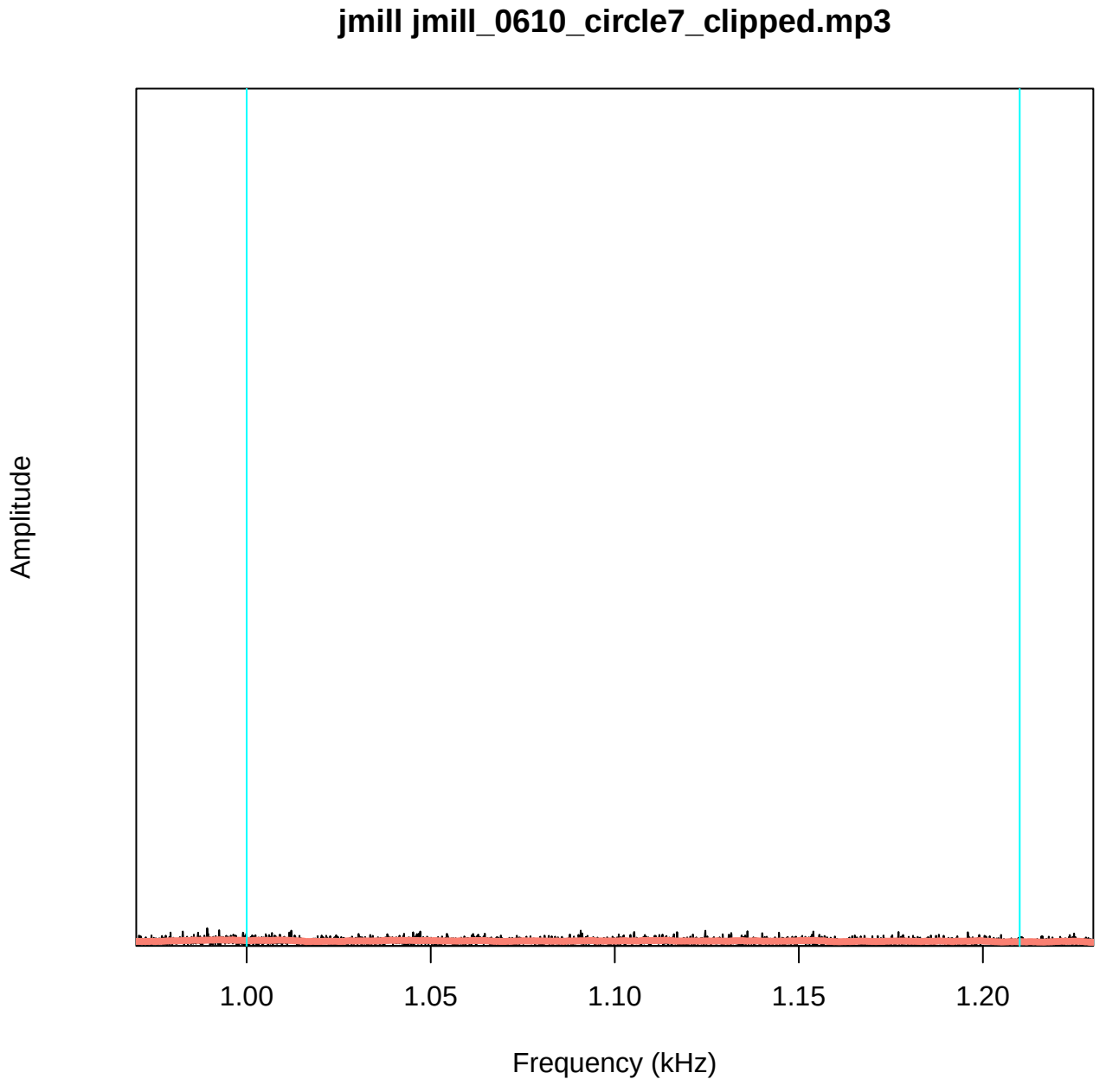
Frequency (kHz)


jmill jmill_0610_circle7_clipped.mp3
Amplitude
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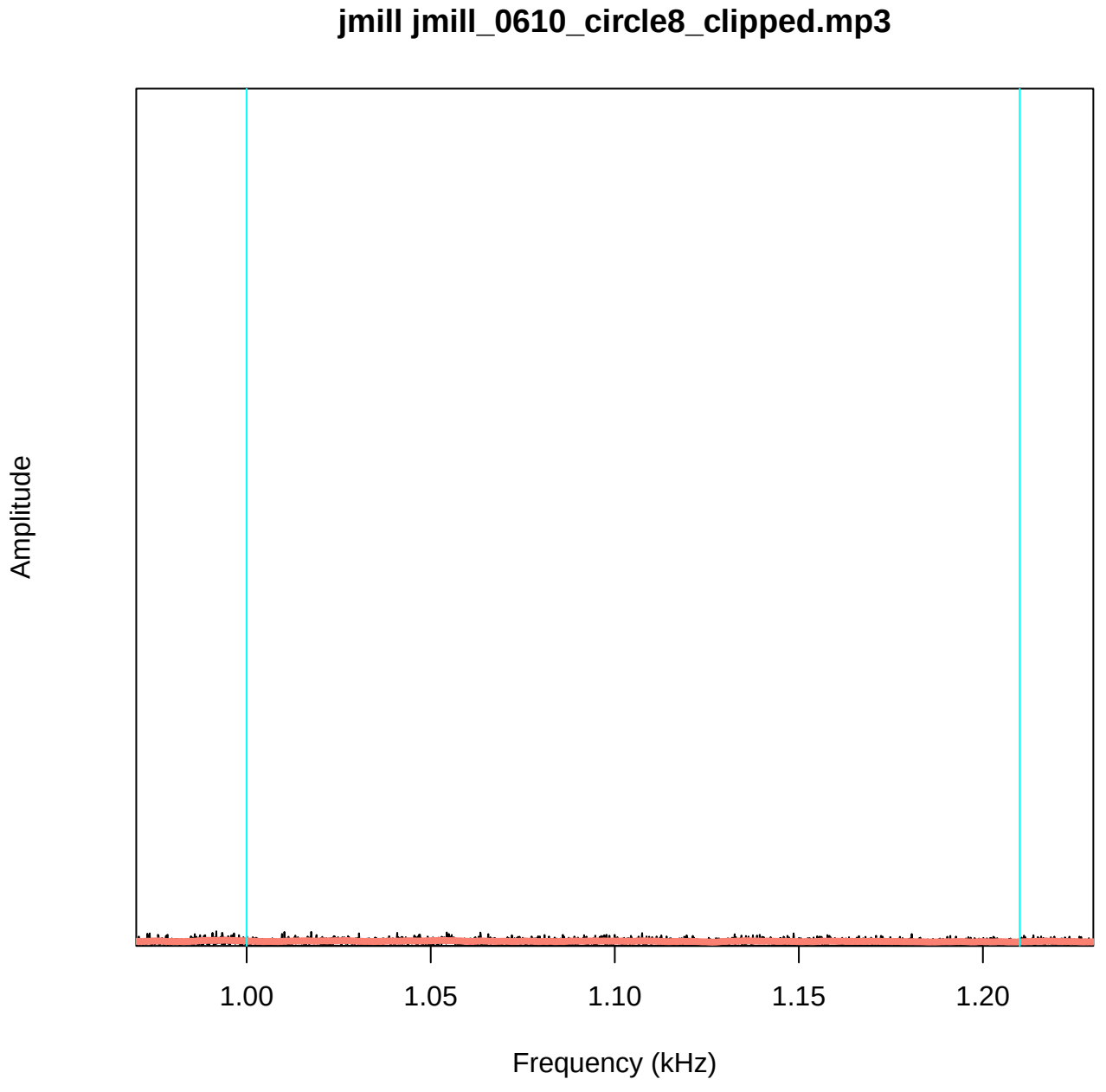
Frequency (kHz)


jmill jmill_0610_circle8_clipped.mp3
Amplitude
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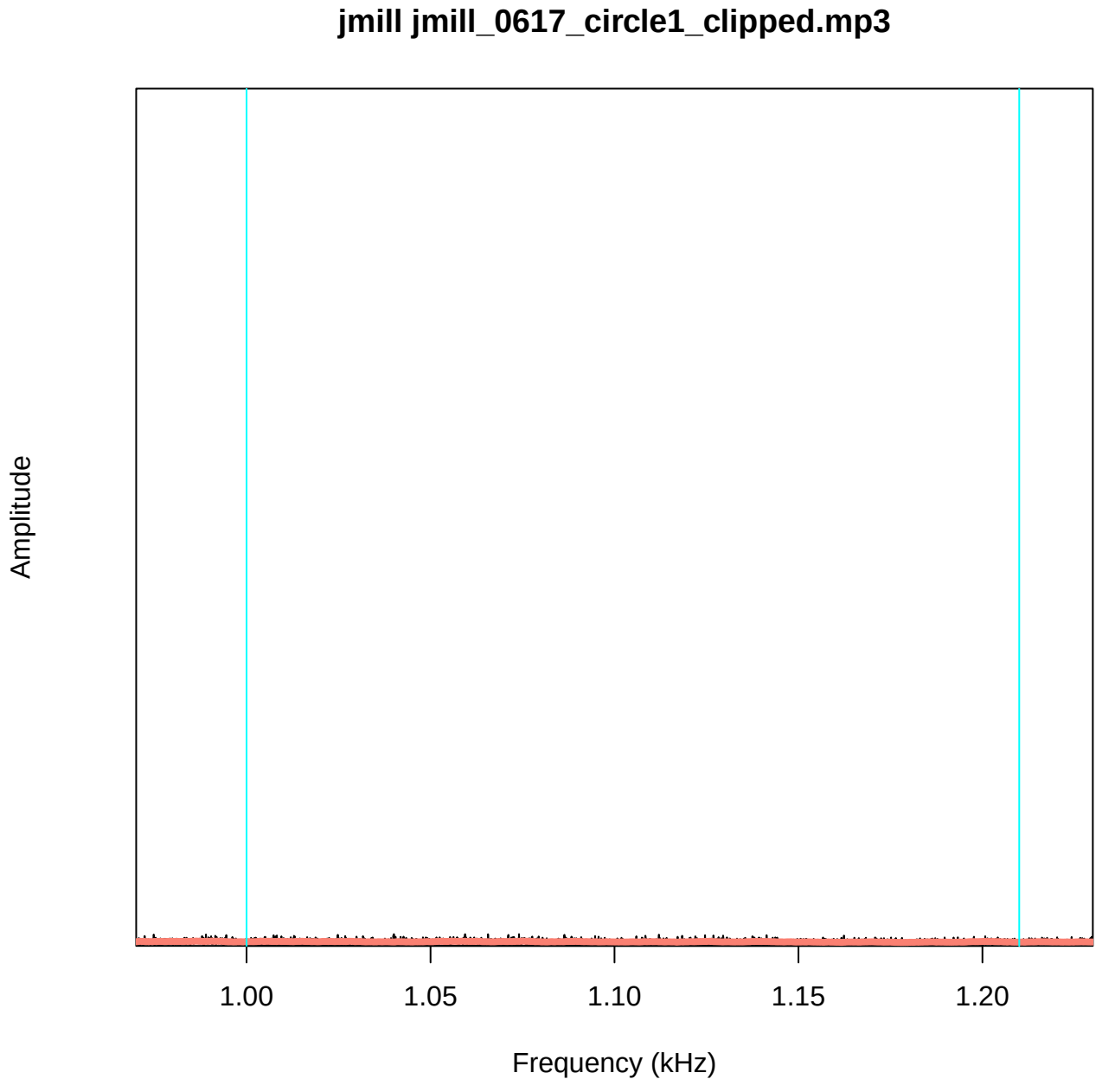
1.20
Frequency (kHz)


jmill jmill_0617_circle1_clipped.mp3
Amplitude
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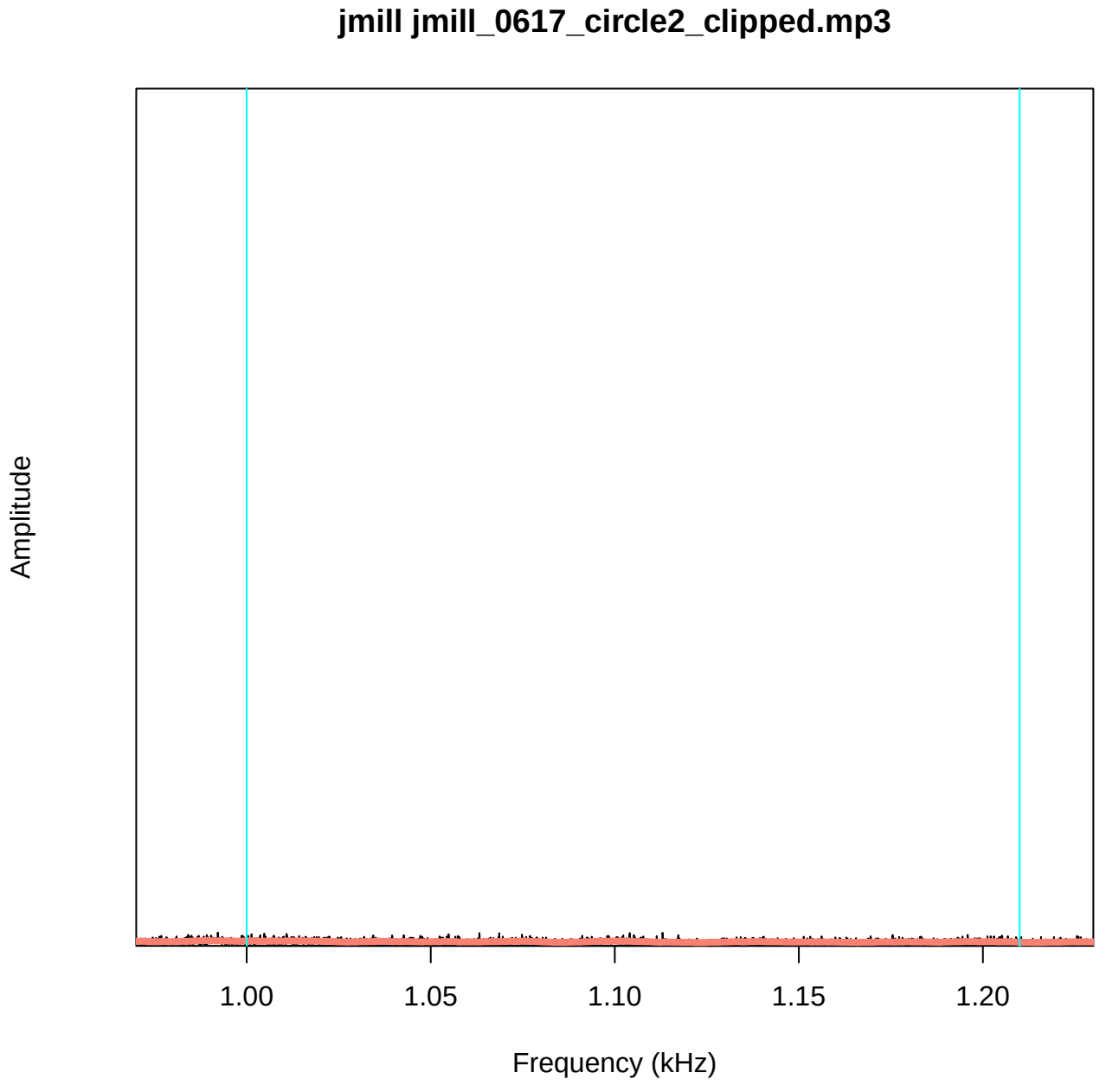
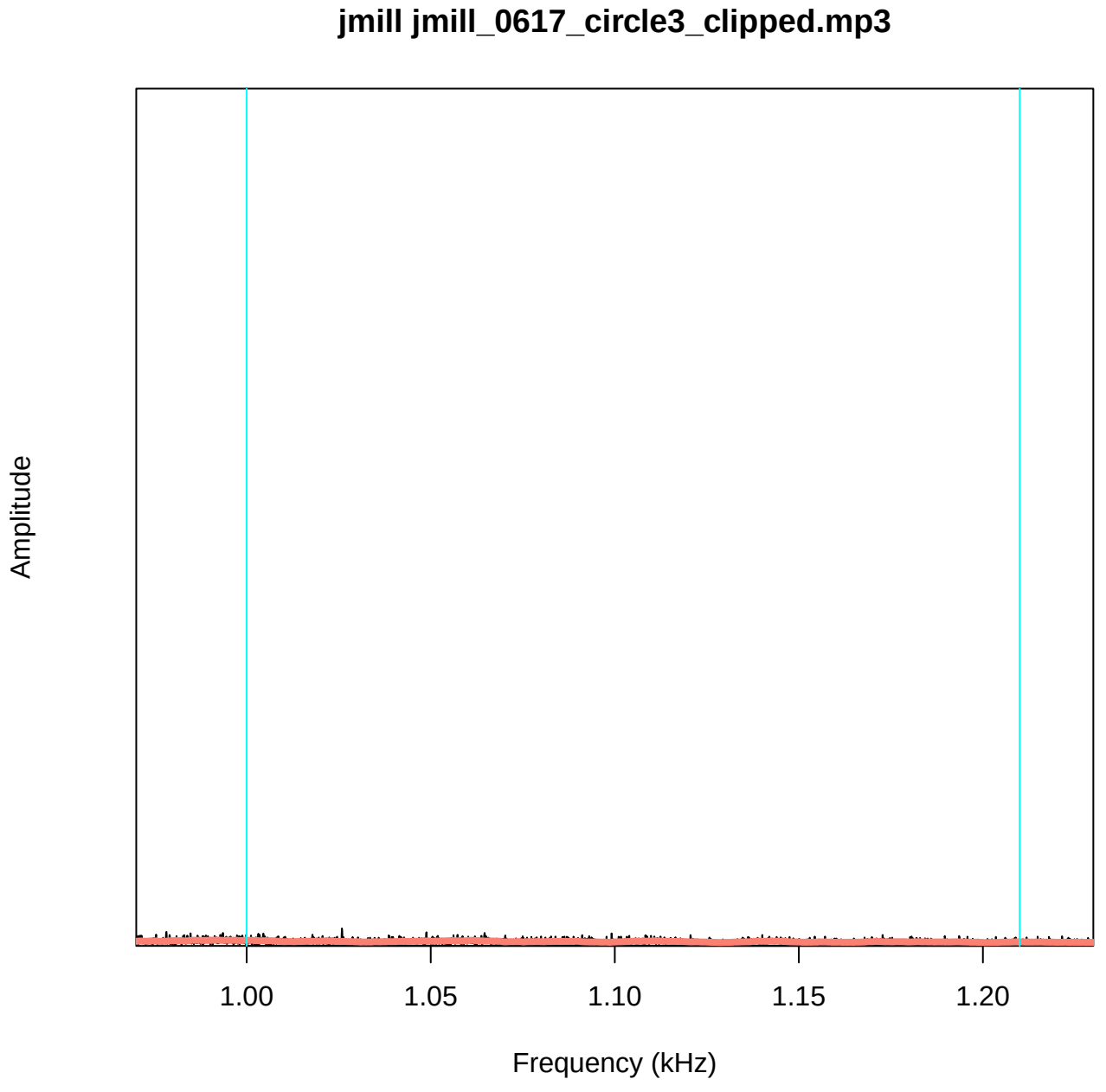
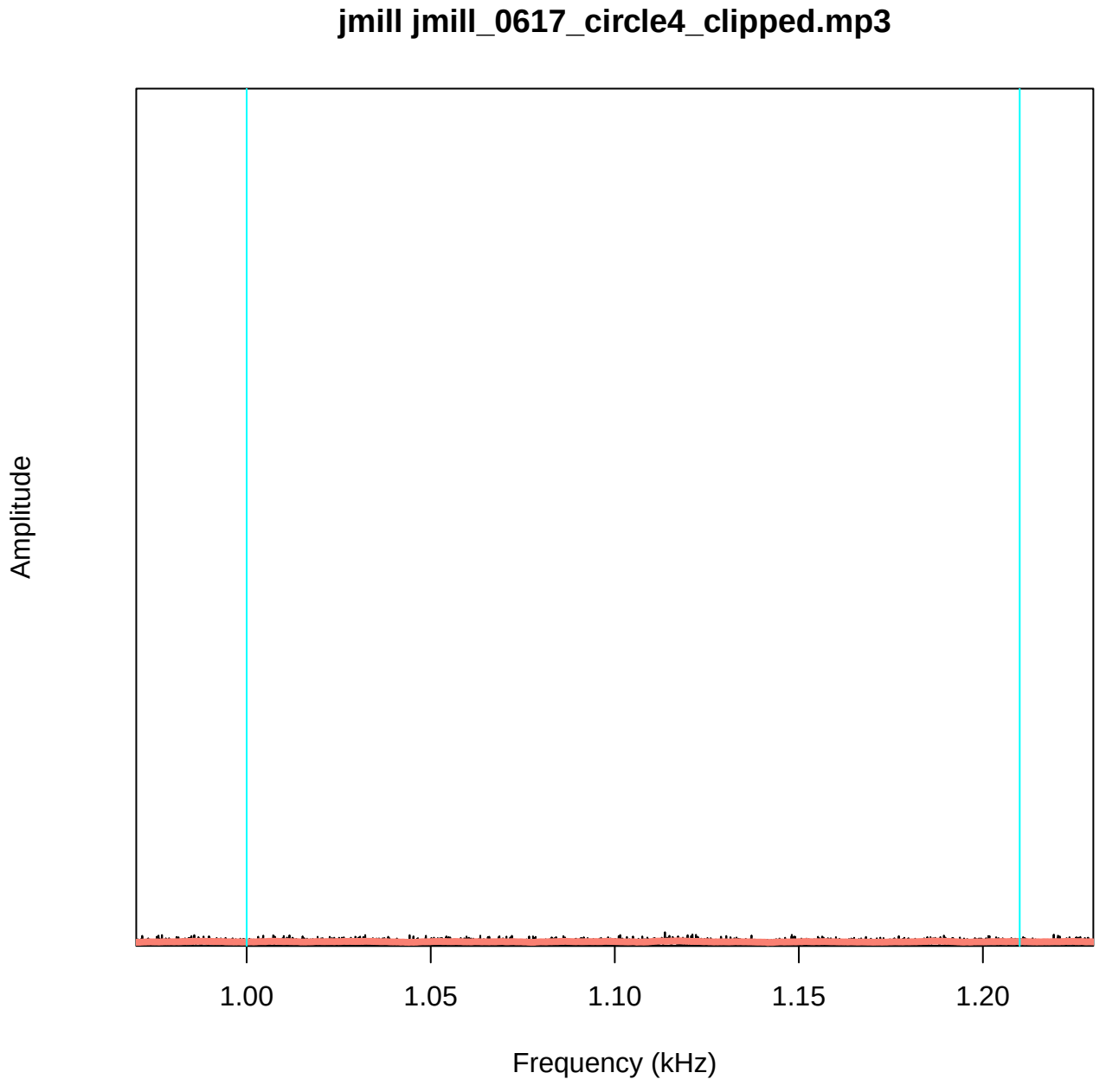
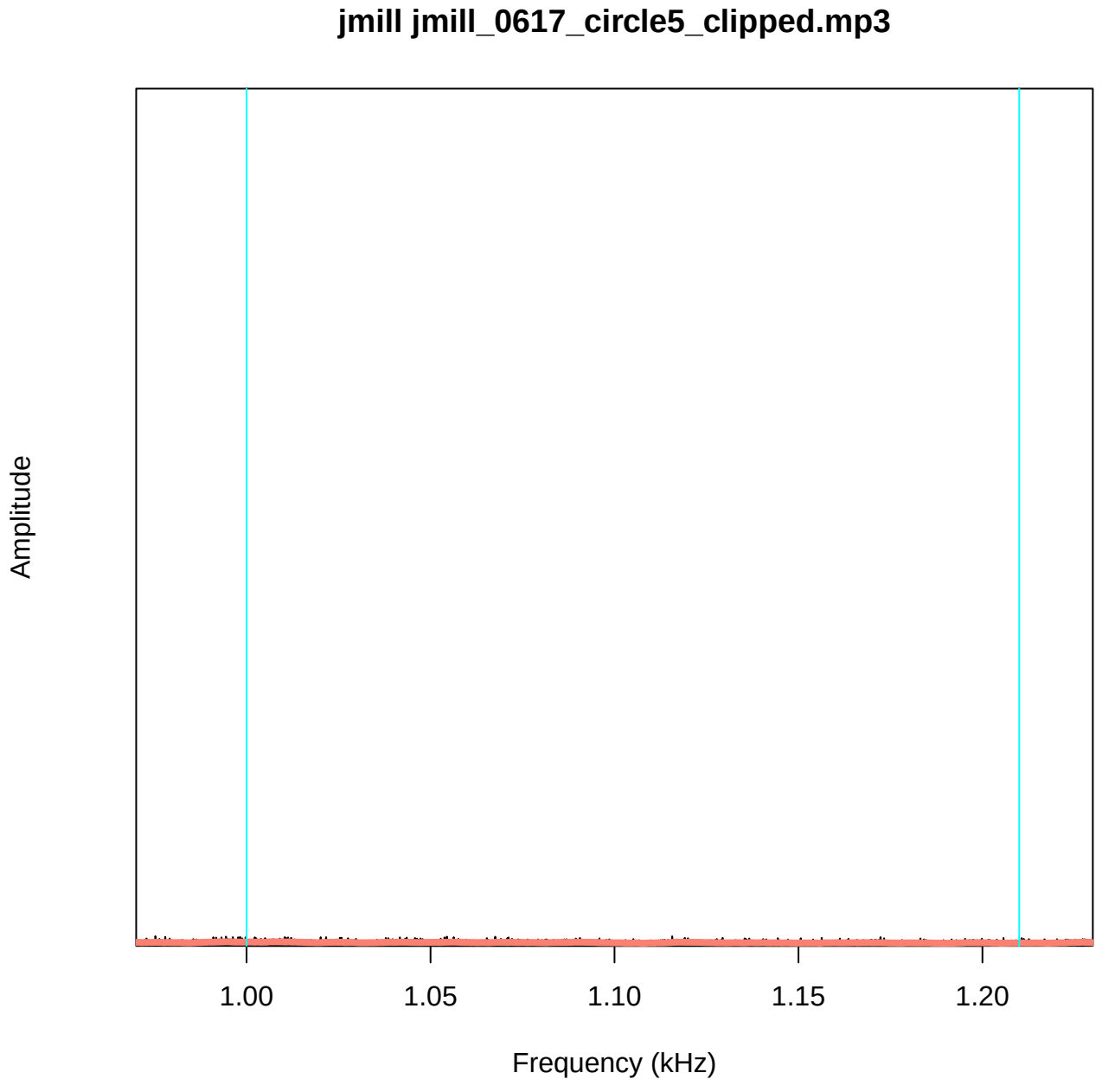
1.15
1.20
Frequency (kHz)


jmill jmill_0617_circle2_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


jmill jmill_0617_circle3_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


jmill jmill_0617_circle4_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


jmill jmill_0617_circle5_clipped.mp3
Amplitude
1.00
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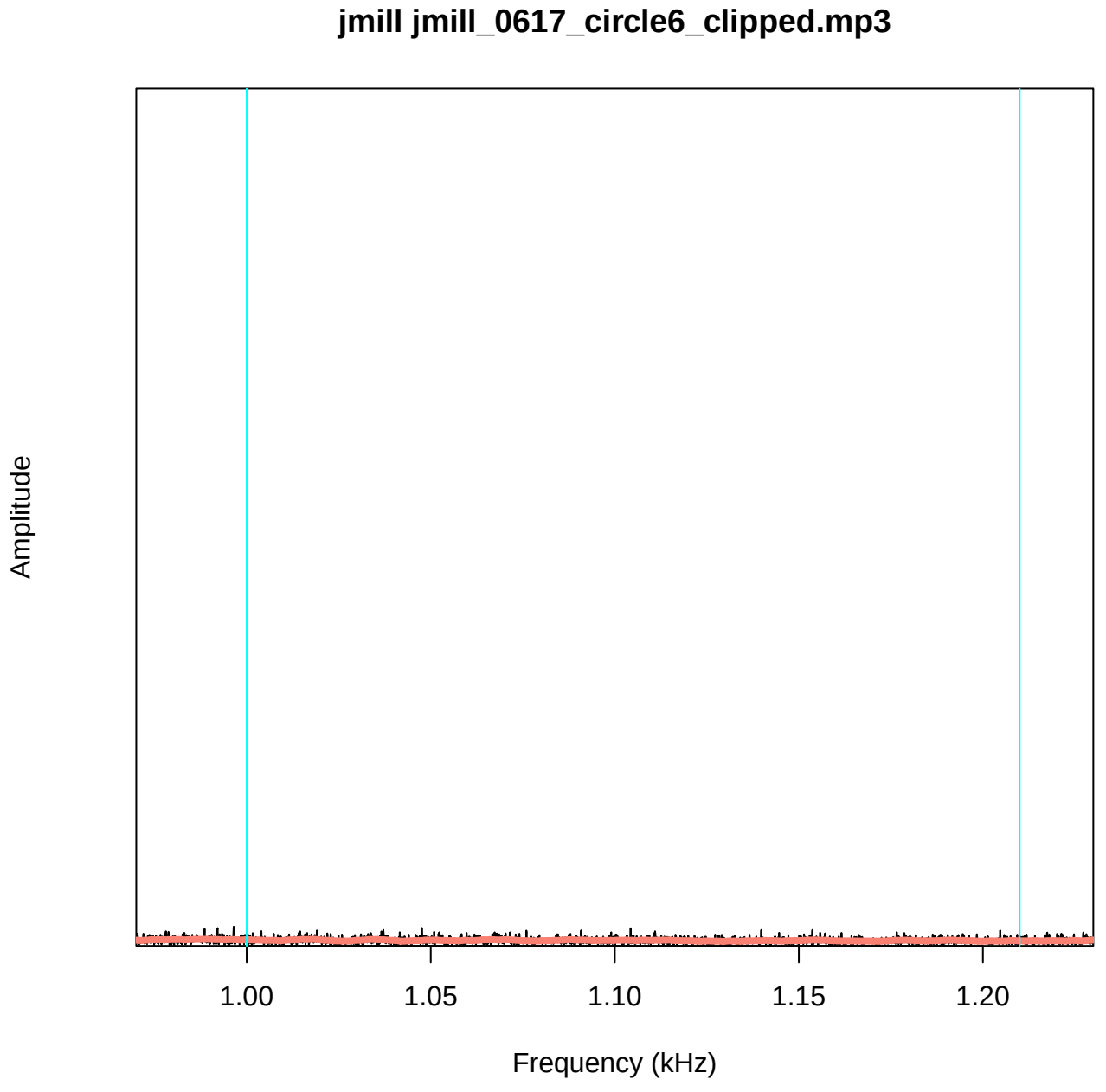
1.10
1.15
1.20
Frequency (kHz)


jmill jmill_0617_circle6_clipped.mp3
Amplitude
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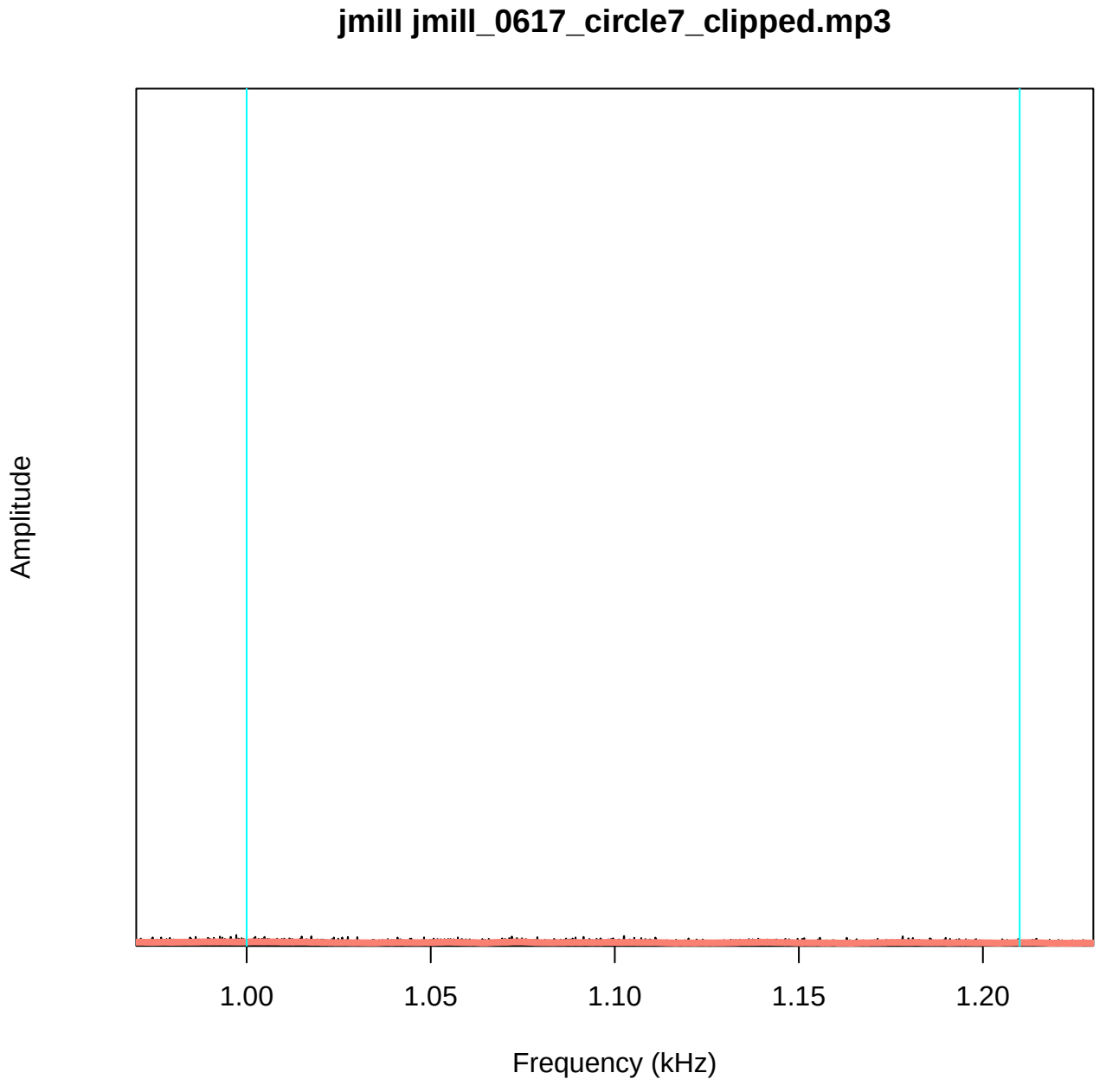
1.15
1.20
Frequency (kHz)


jmill jmill_0617_circle7_clipped.mp3
Amplitude
1.00
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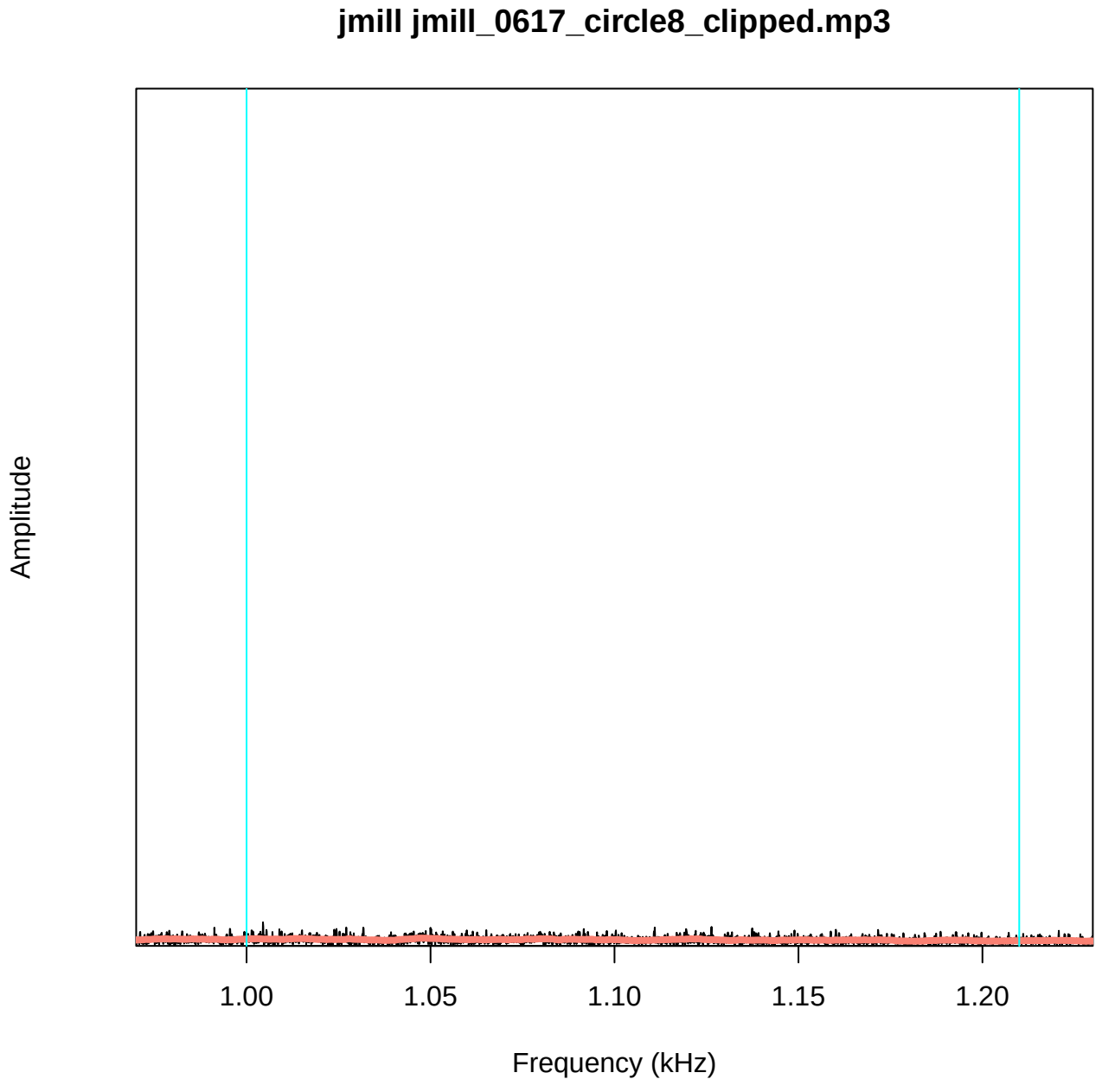
1.15
1.20
Frequency (kHz)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Amplitude
1.00
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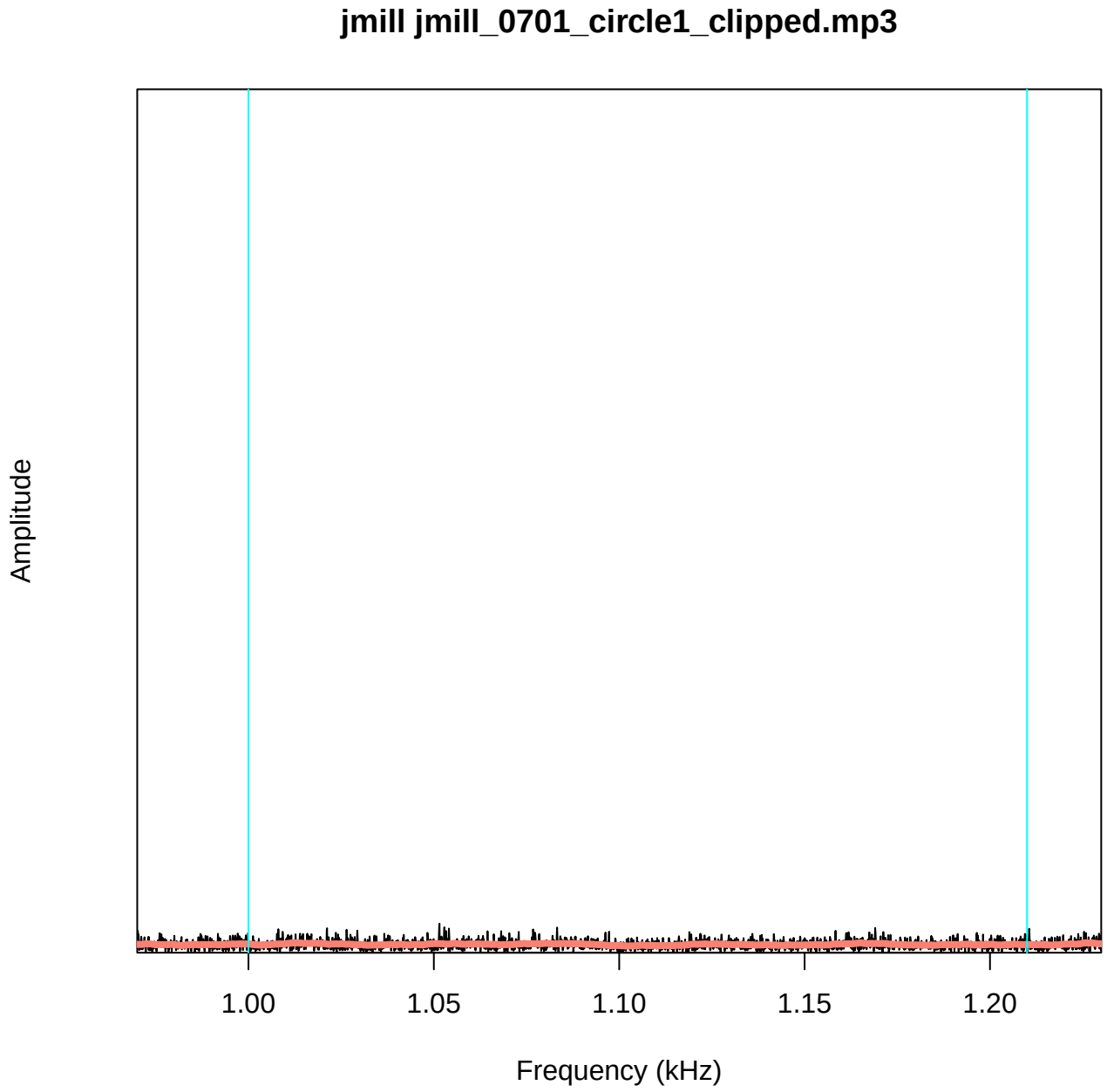
1.15
1.20
Frequency (kHz)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Amplitude
1.00
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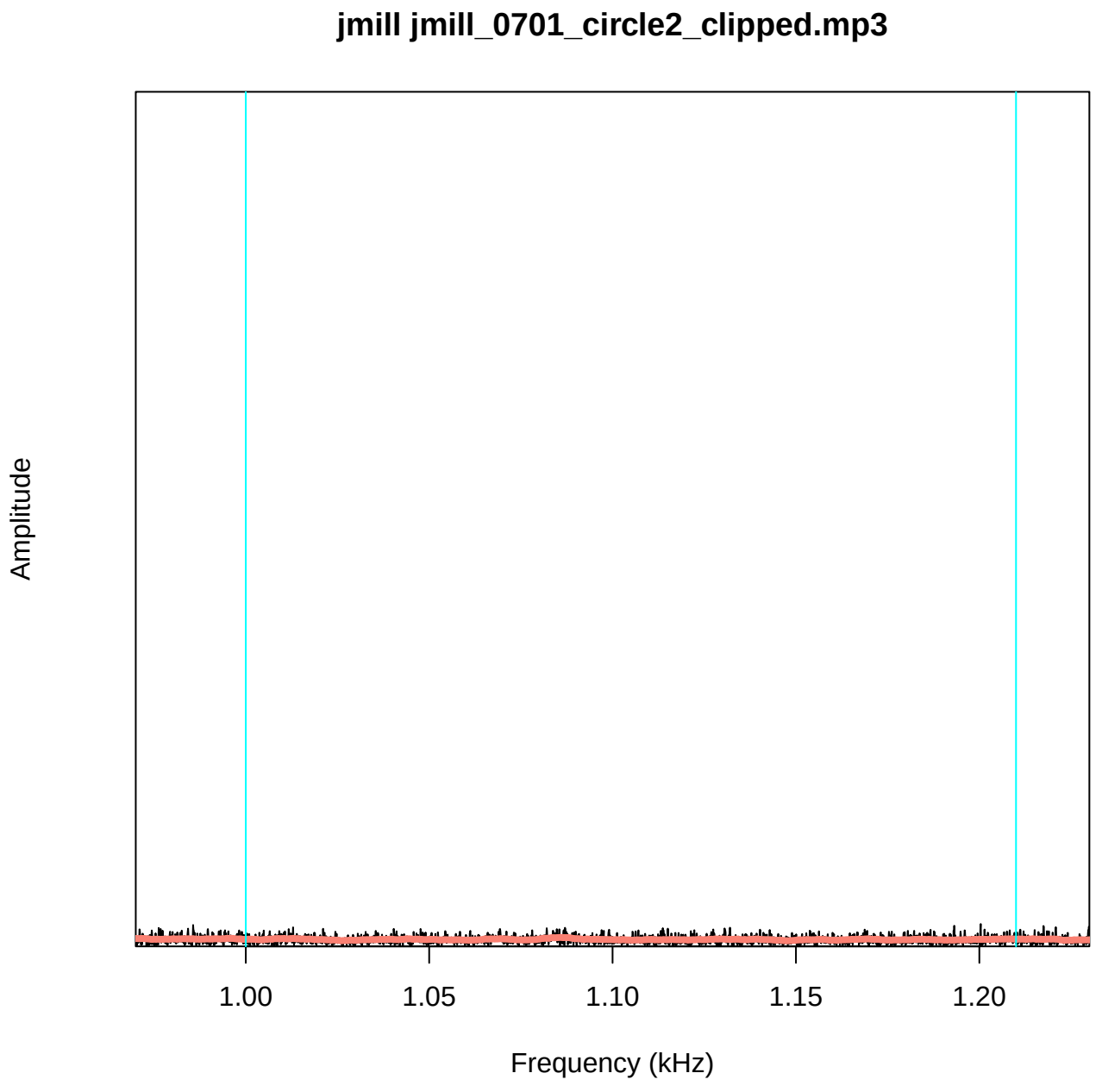
1.10
1.15
1.20
Frequency (kHz)


jmill jmill_0701_circle2_clipped.mp3
Amplitude
1.00
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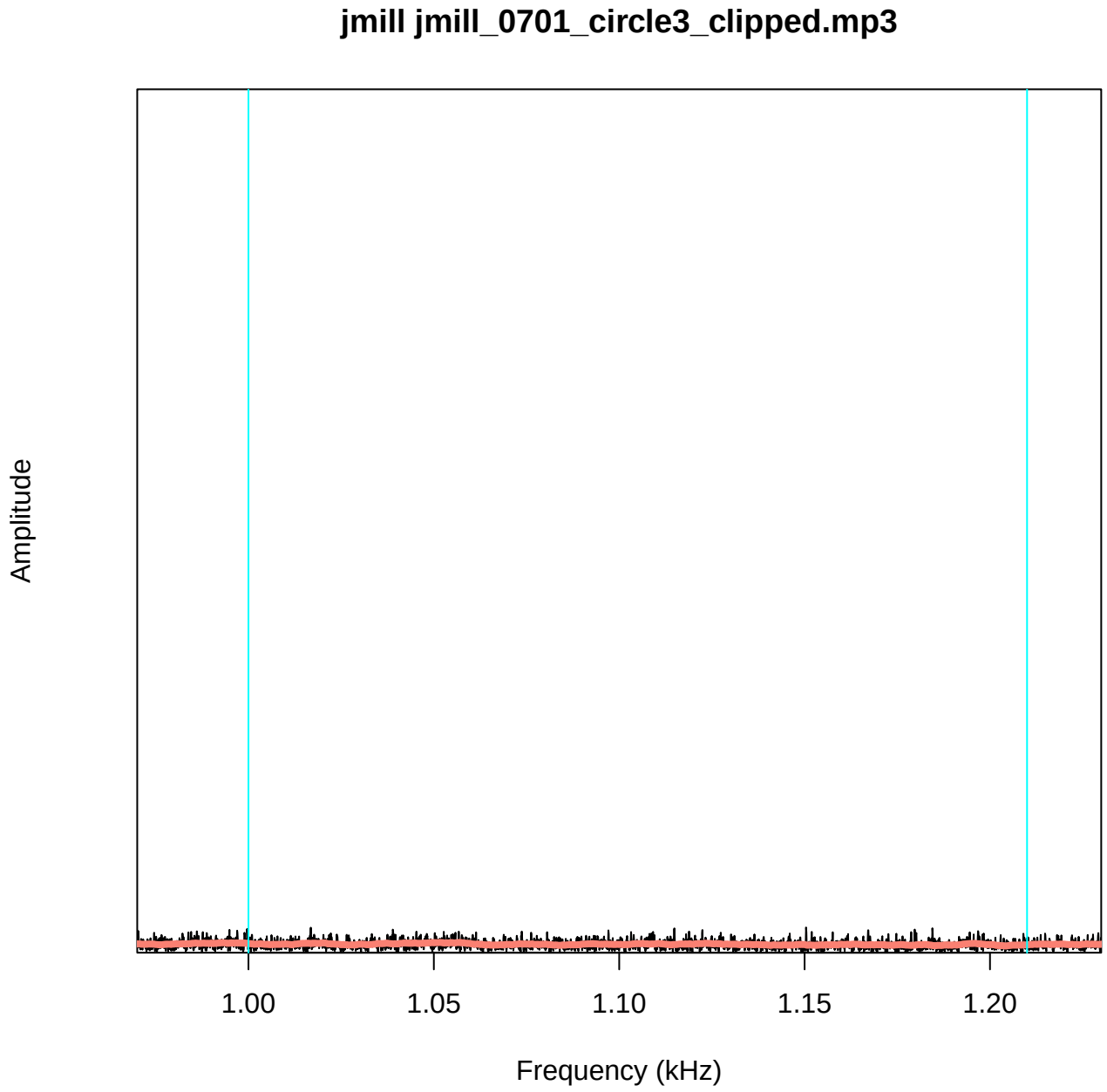
1.15
1.20
Frequency (kHz)


jmill jmill_0701_circle3_clipped.mp3
Amplitude
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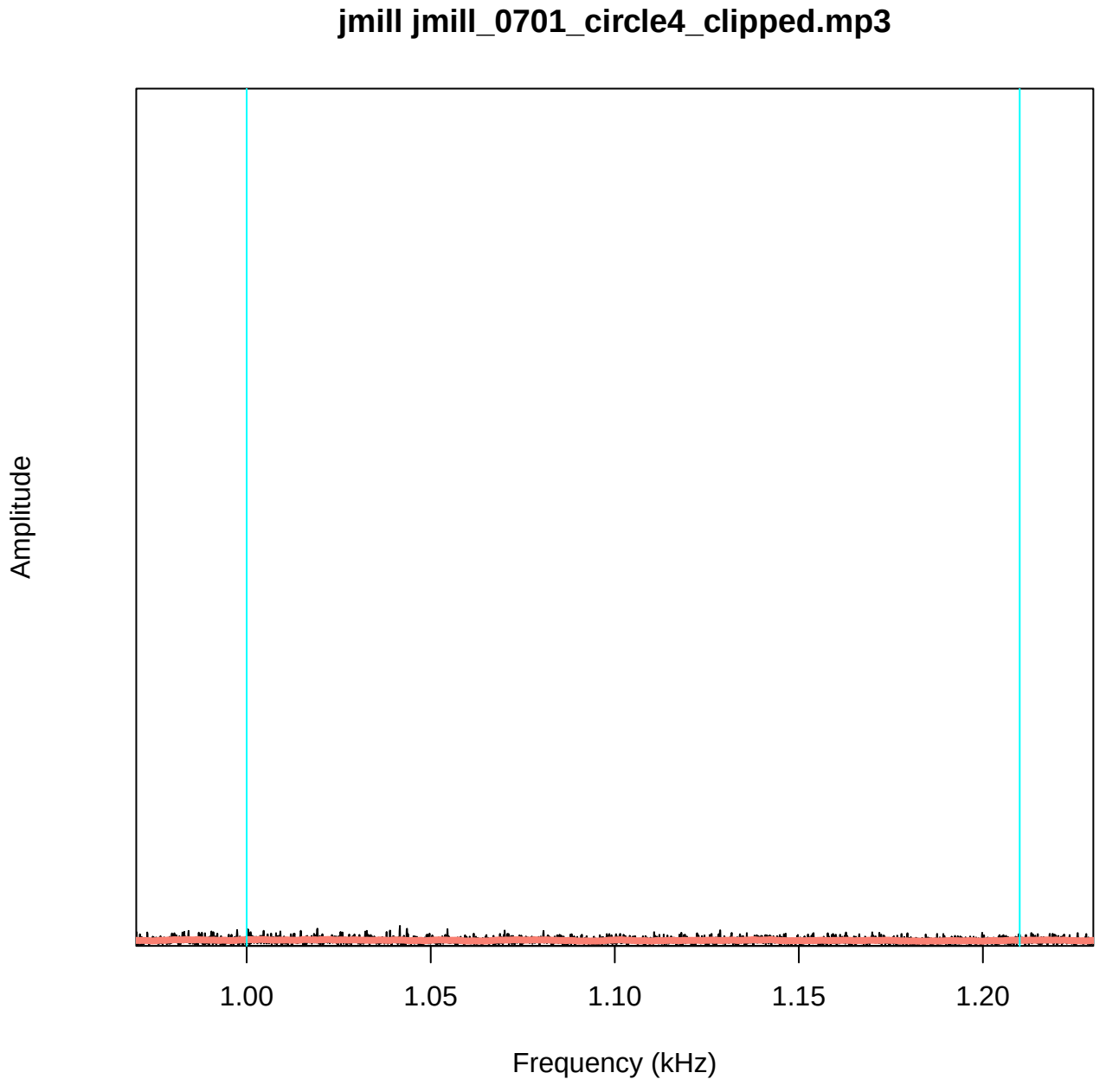
1.10
1.15
1.20
Frequency (kHz)


jmill jmill_0701_circle4_clipped.mp3
Amplitude
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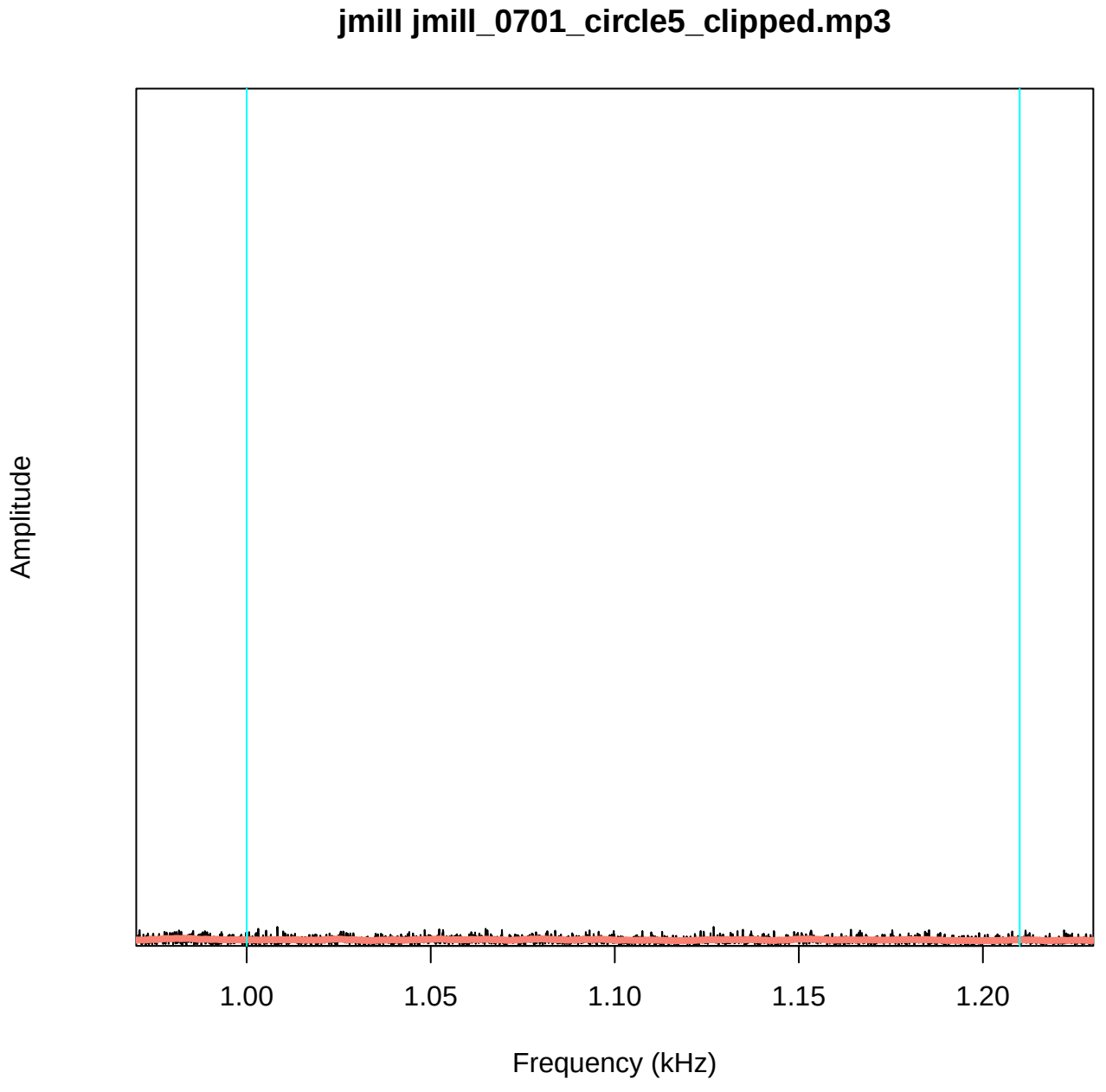
1.15
1.20
Frequency (kHz)


jmill jmill_0701_circle5_clipped.mp3
Amplitude
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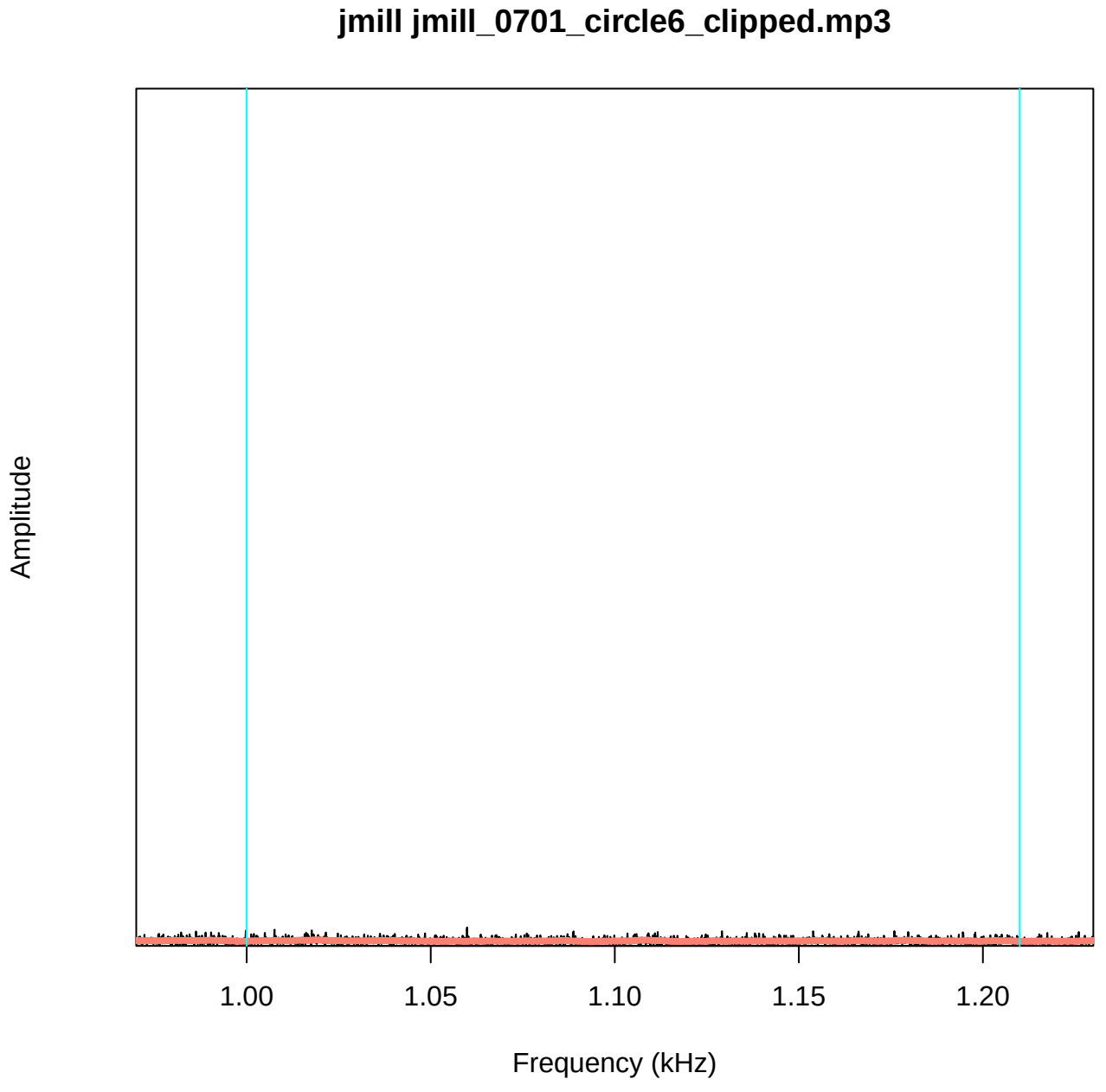
1.10
1.15
1.20
Frequency (kHz)


jmill jmill_0701_circle6_clipped.mp3
Amplitude
1.00
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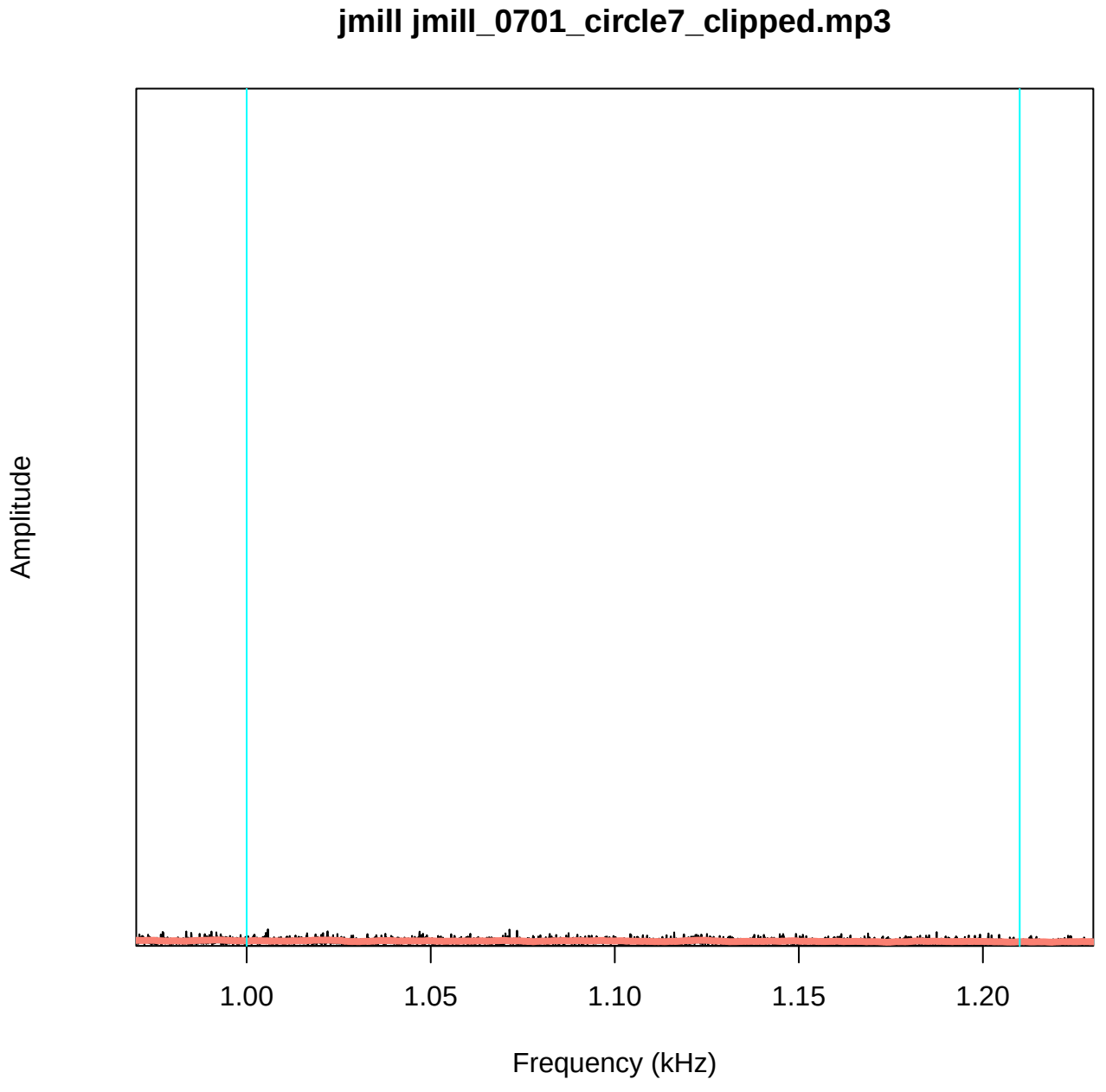
1.10
1.15
1.20
Frequency (kHz)


jmill jmill_0701_circle7_clipped.mp3
Amplitude
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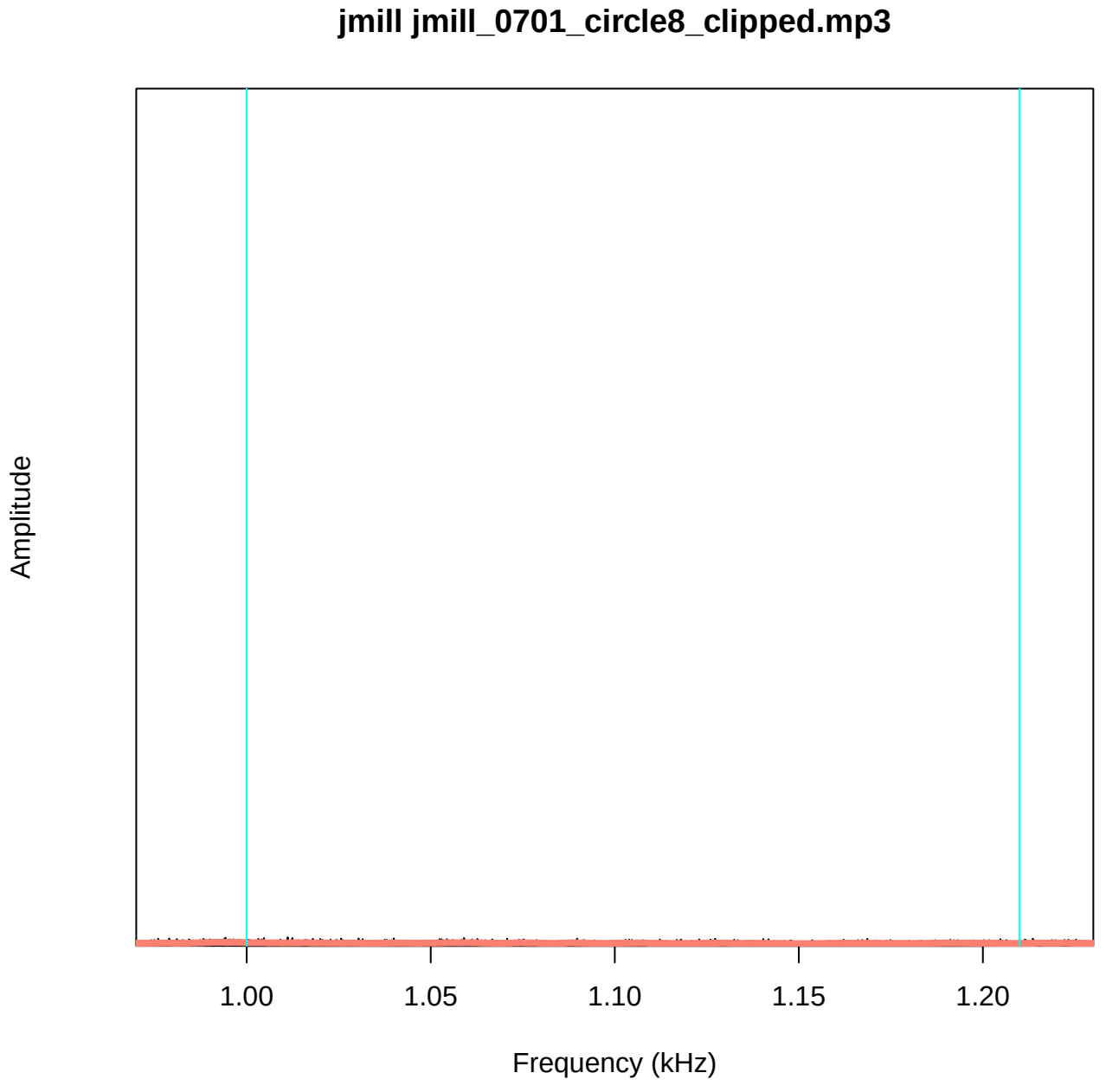
1.10
1.15
1.20
Frequency (kHz)


jmill jmill_0701_circle8_clipped.mp3
Amplitude
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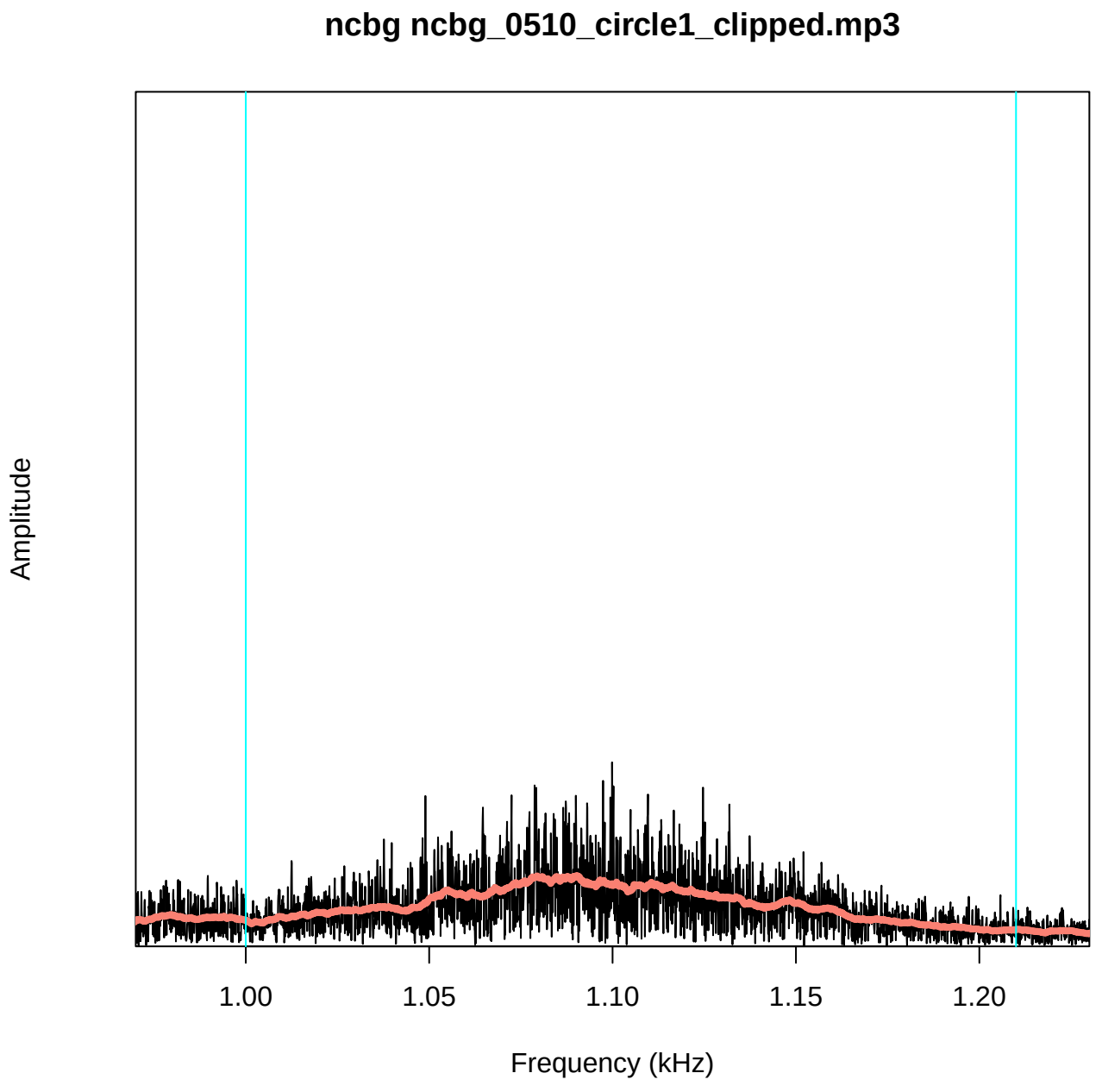
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0510_circle1_clipped.mp3
Amplitude
1.00
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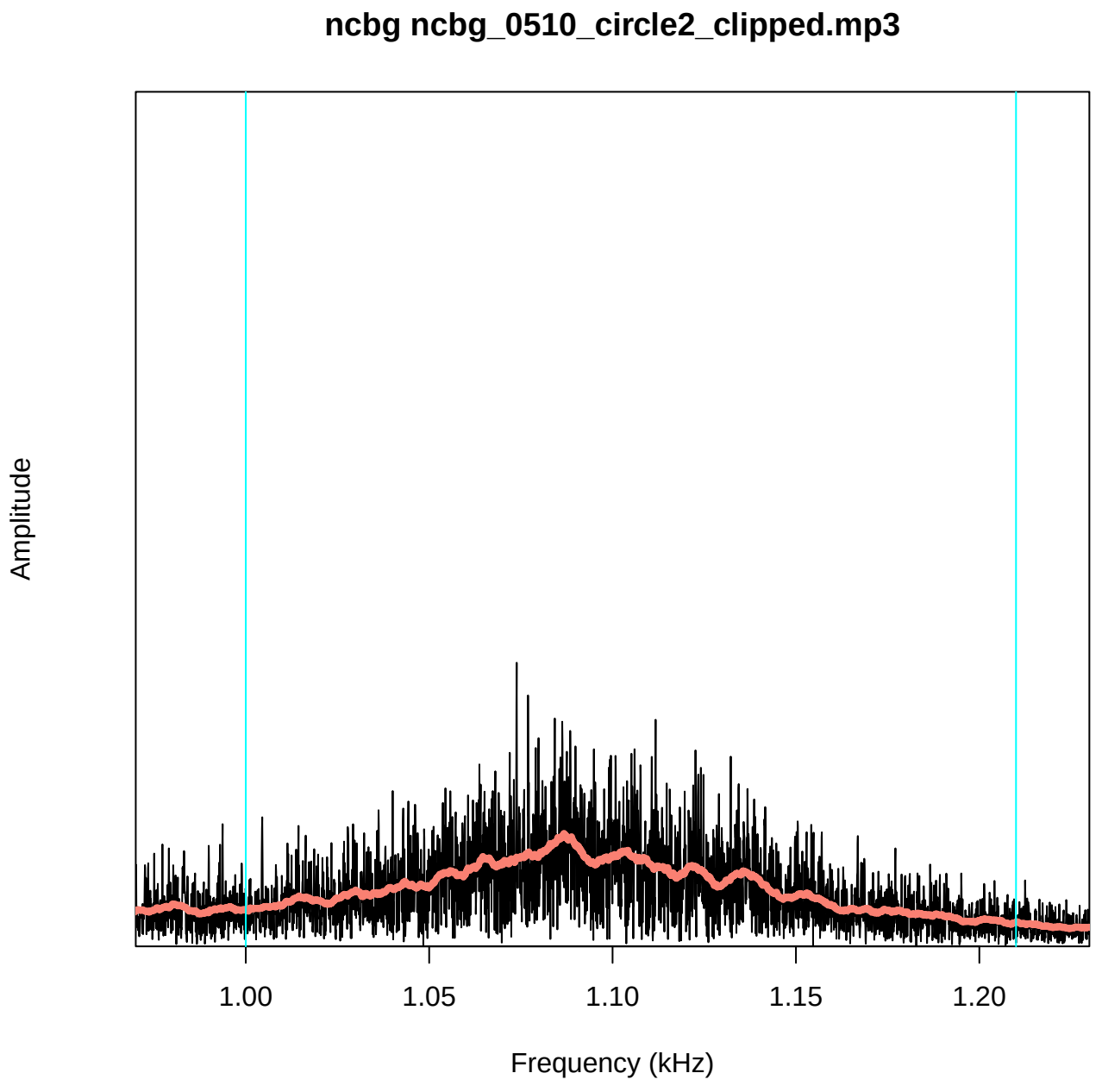
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0510_circle2_clipped.mp3
Amplitude
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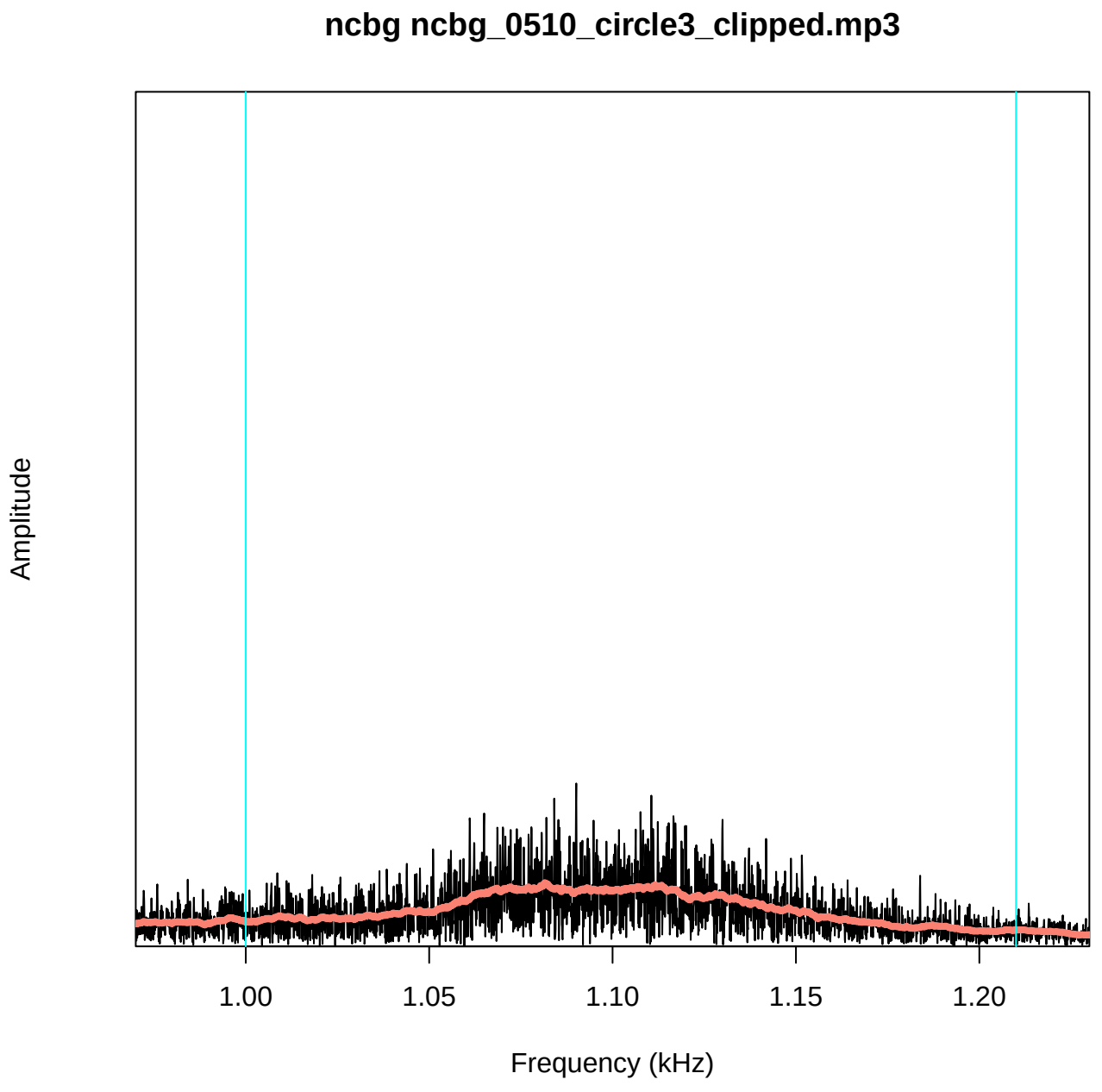
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0510_circle3_clipped.mp3
Amplitude
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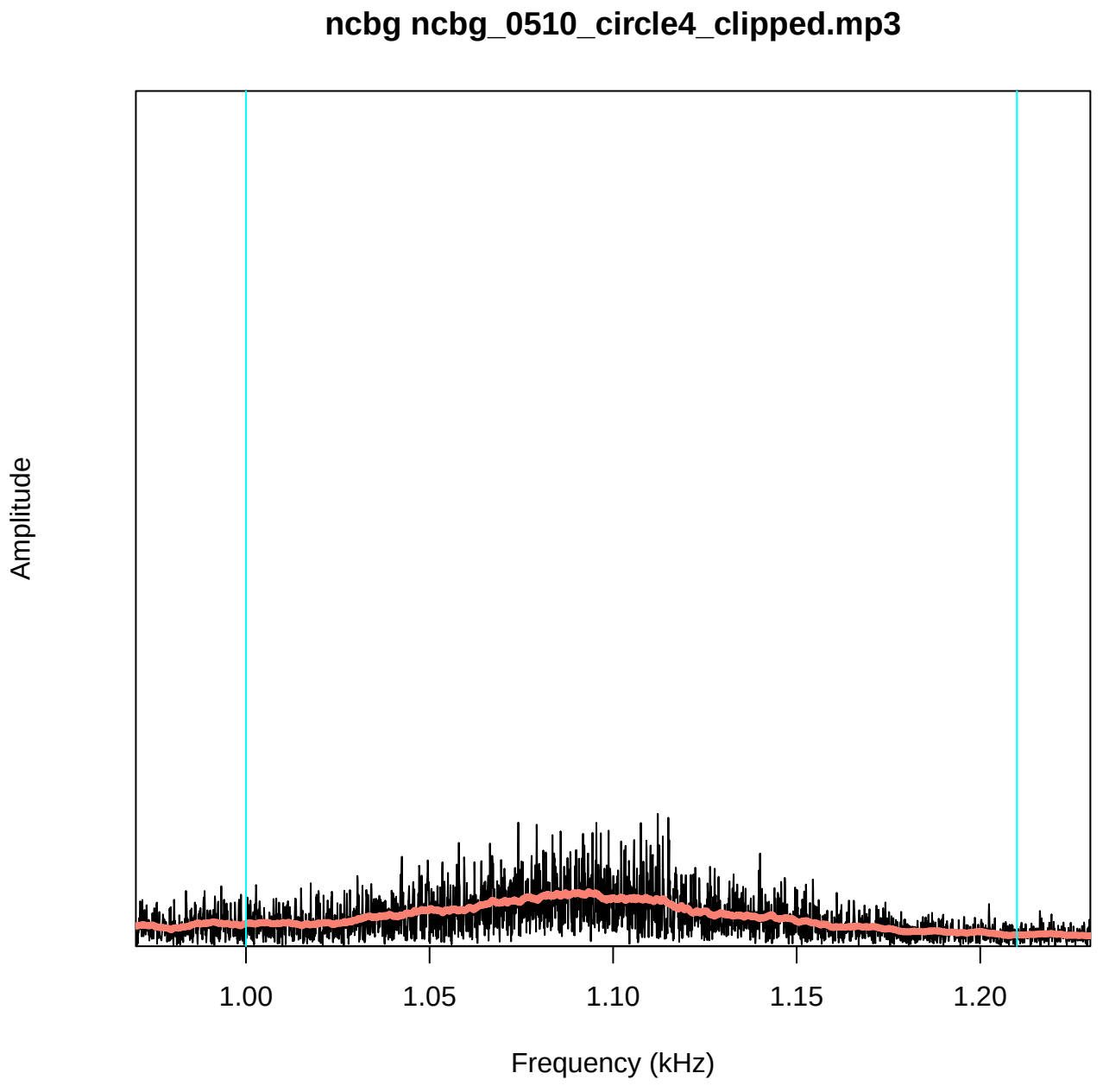
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0510_circle4_clipped.mp3
Amplitude
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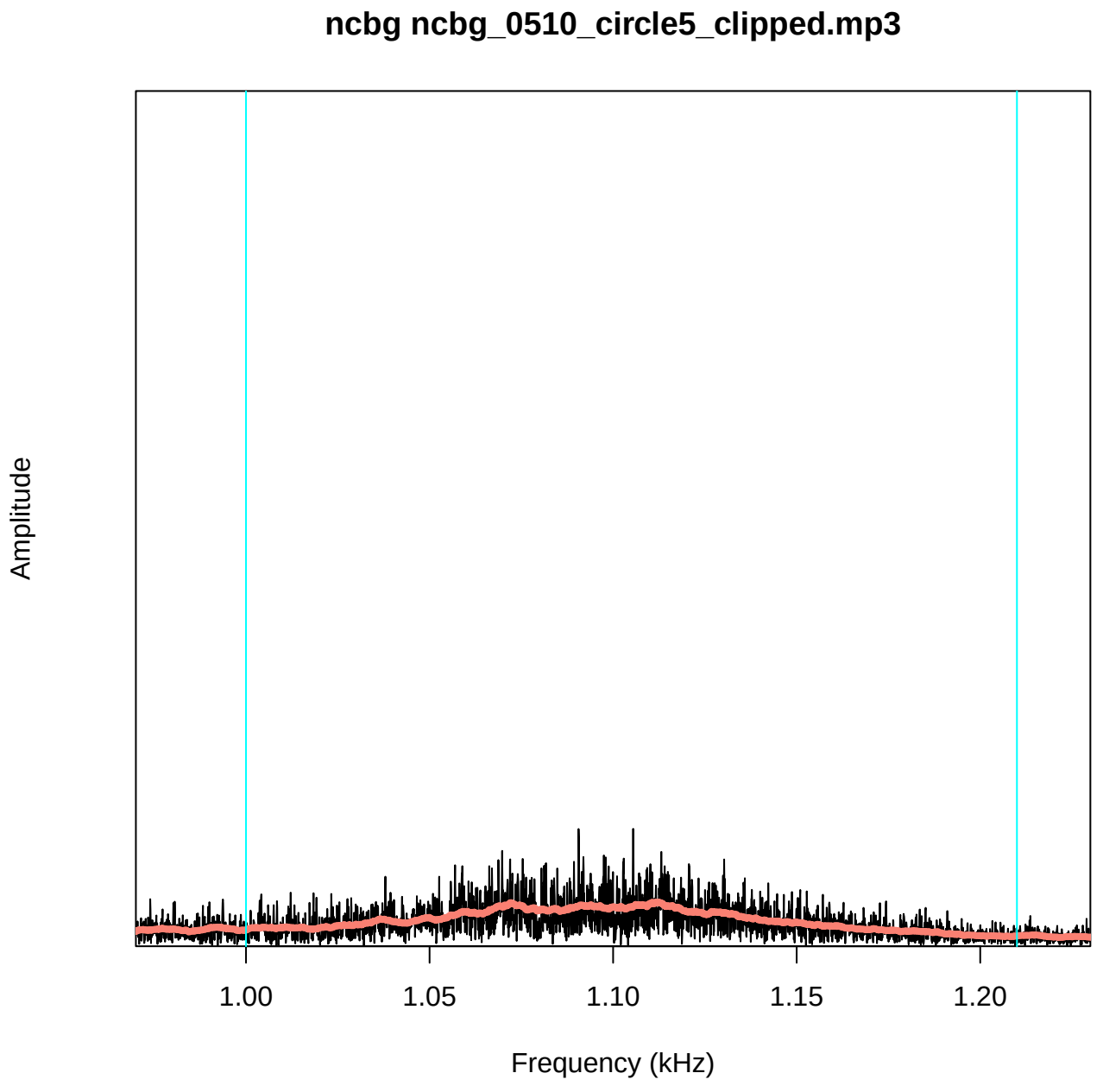
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0510_circle5_clipped.mp3
Amplitude
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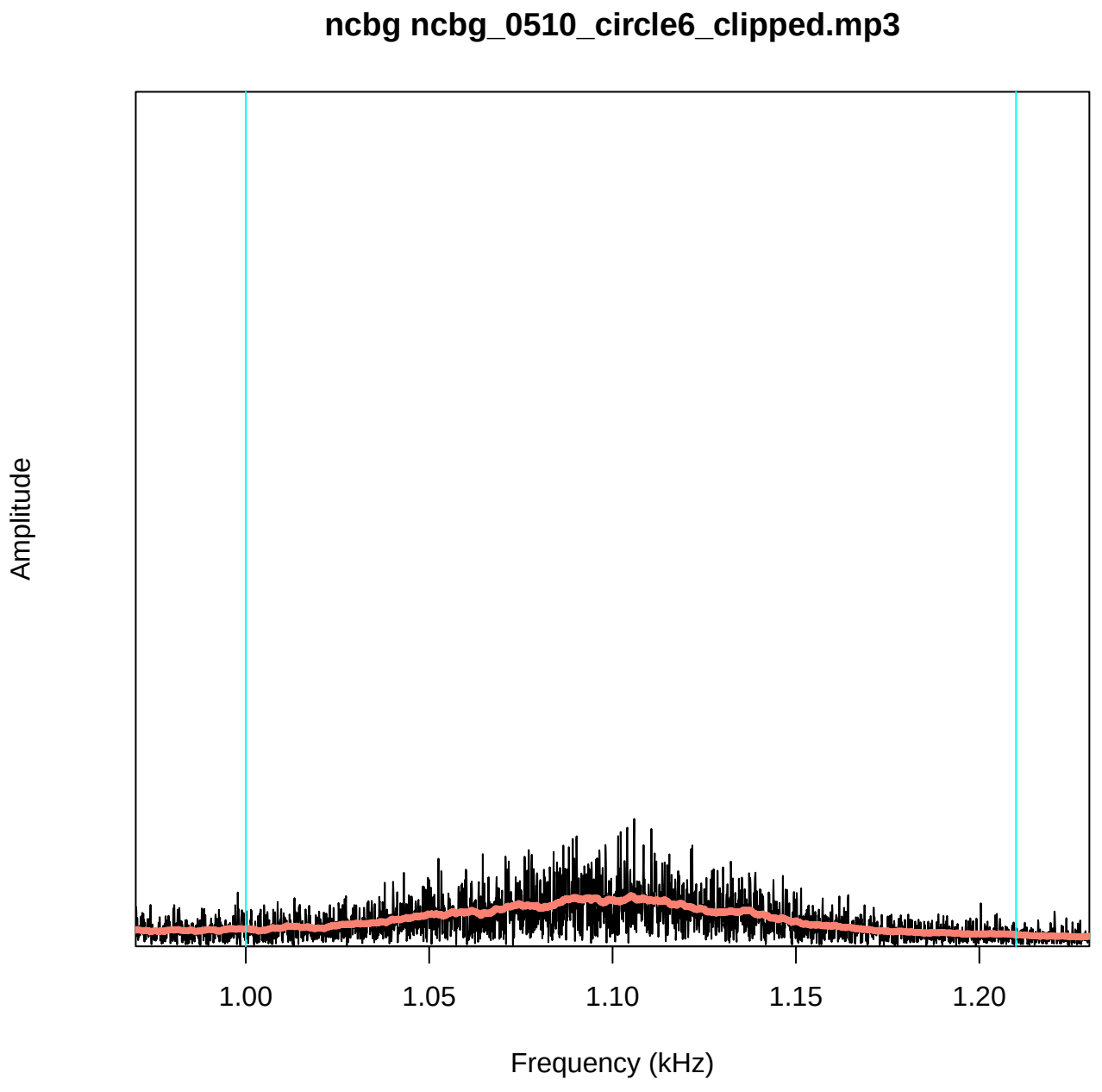
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0510_circle6_clipped.mp3
Amplitude
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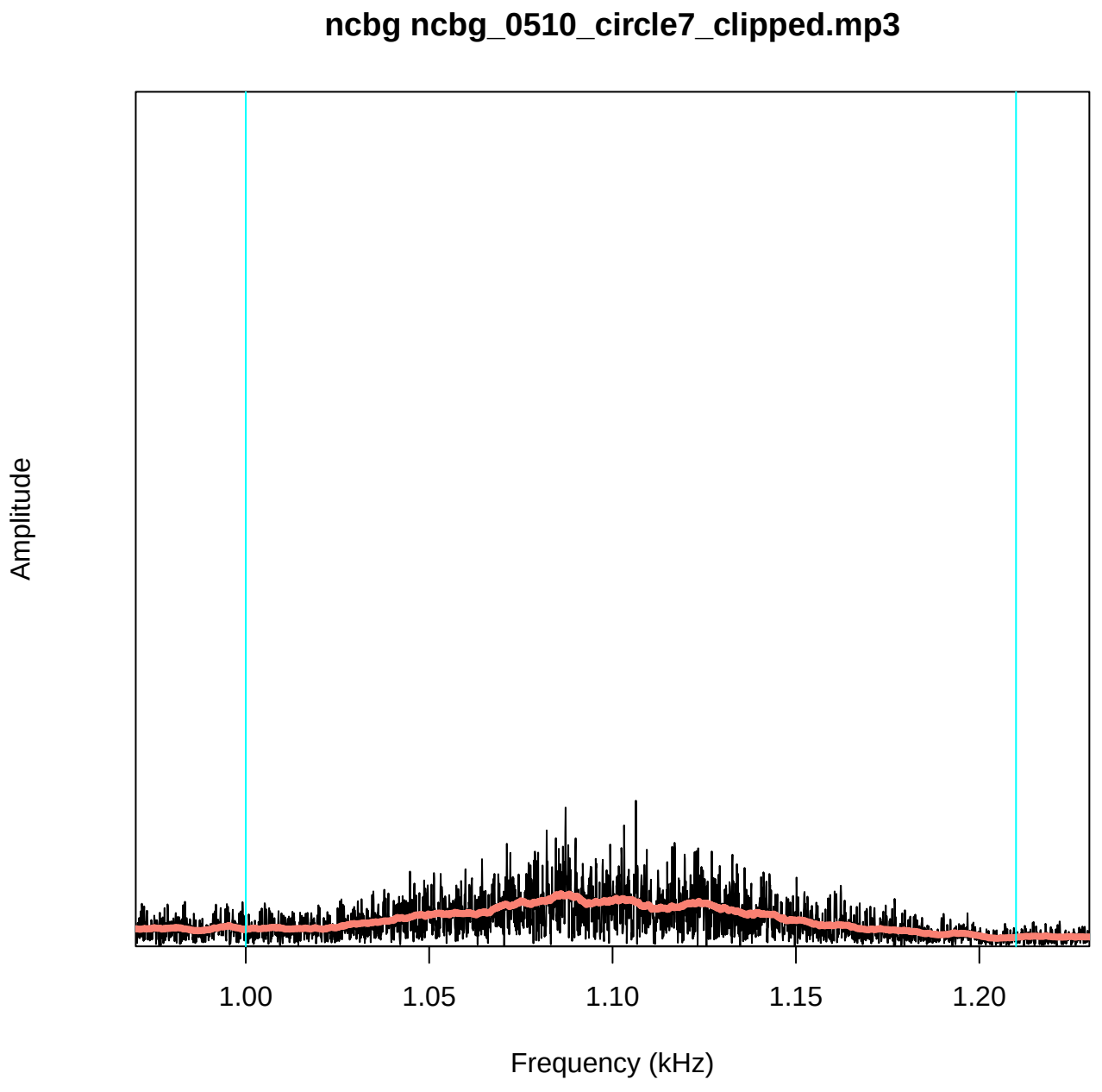
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0510_circle7_clipped.mp3
Amplitude
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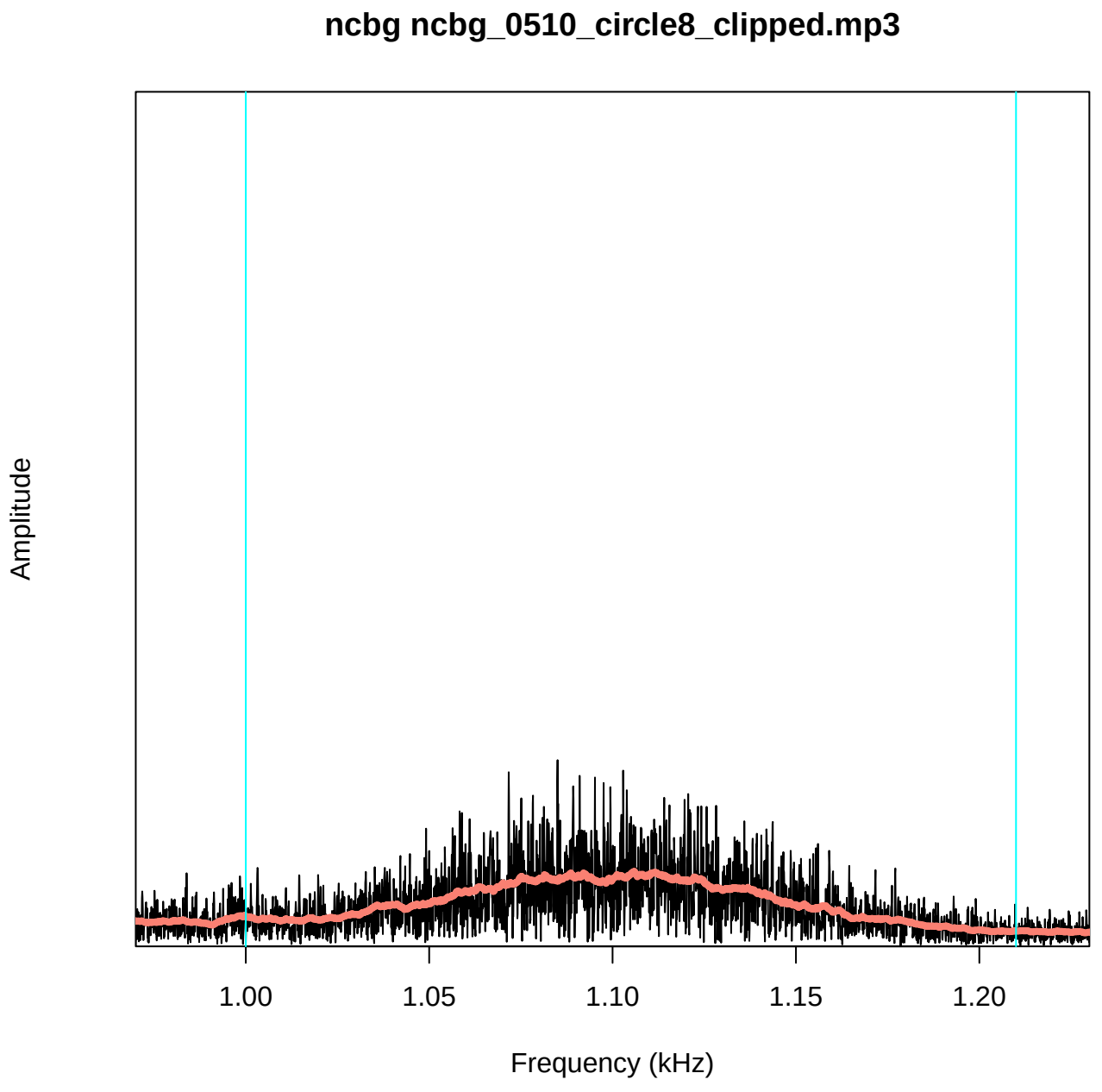
1.15
1.20
Frequency (kHz)


ncbg ncbg_0510_circle8_clipped.mp3
Amplitude
1.00
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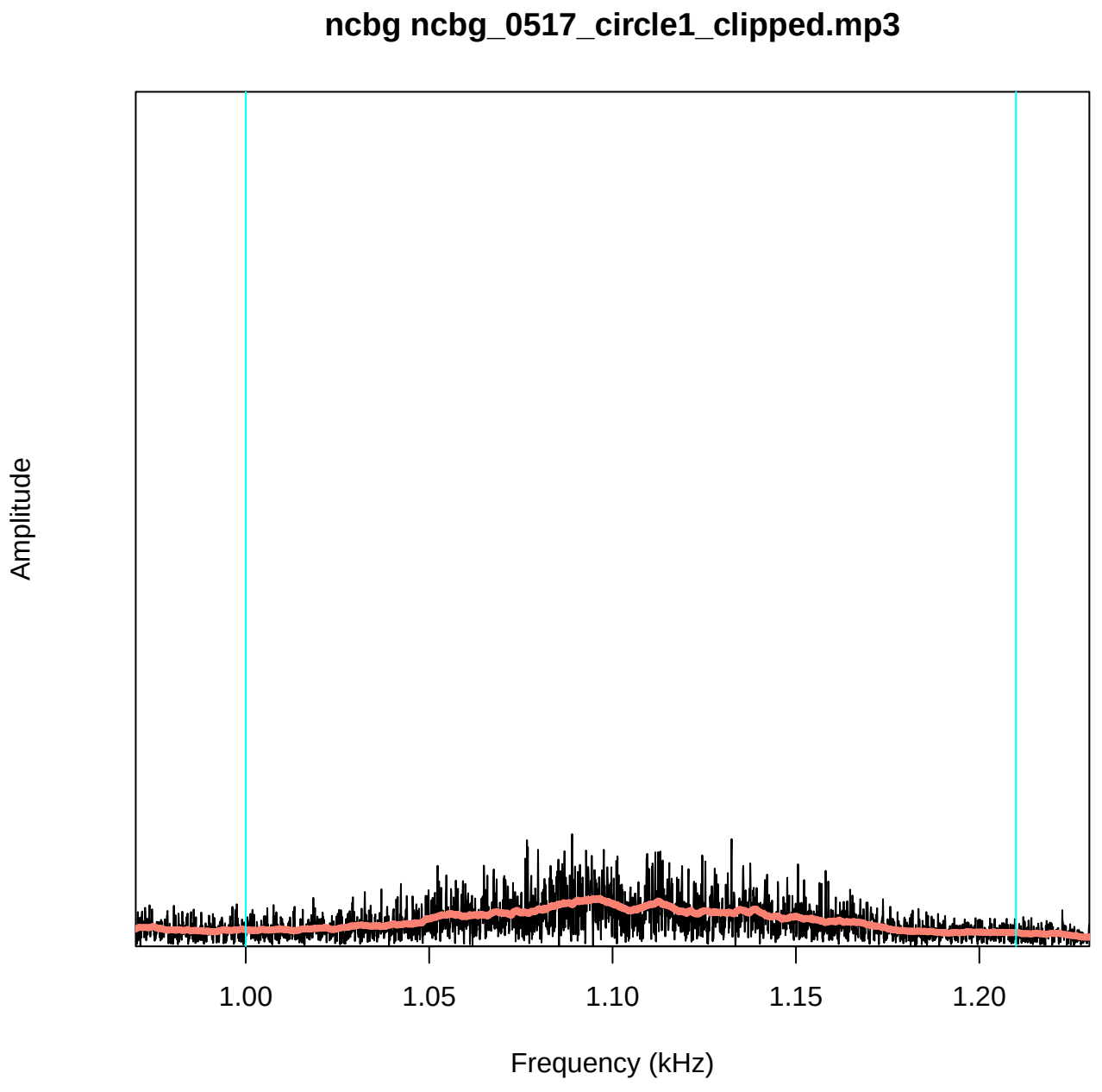
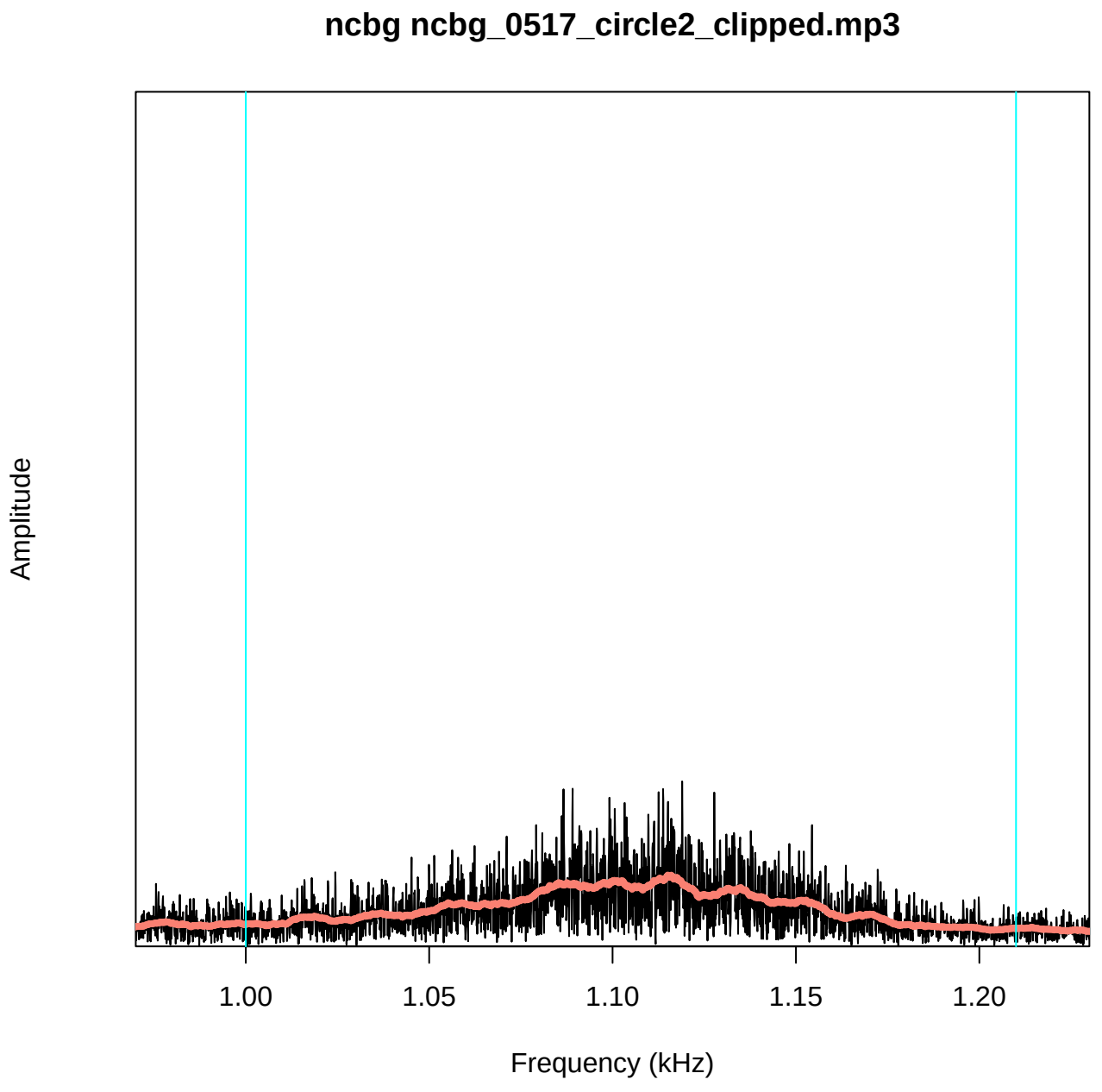
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0517_circle1_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0517_circle2_clipped.mp3
Amplitude
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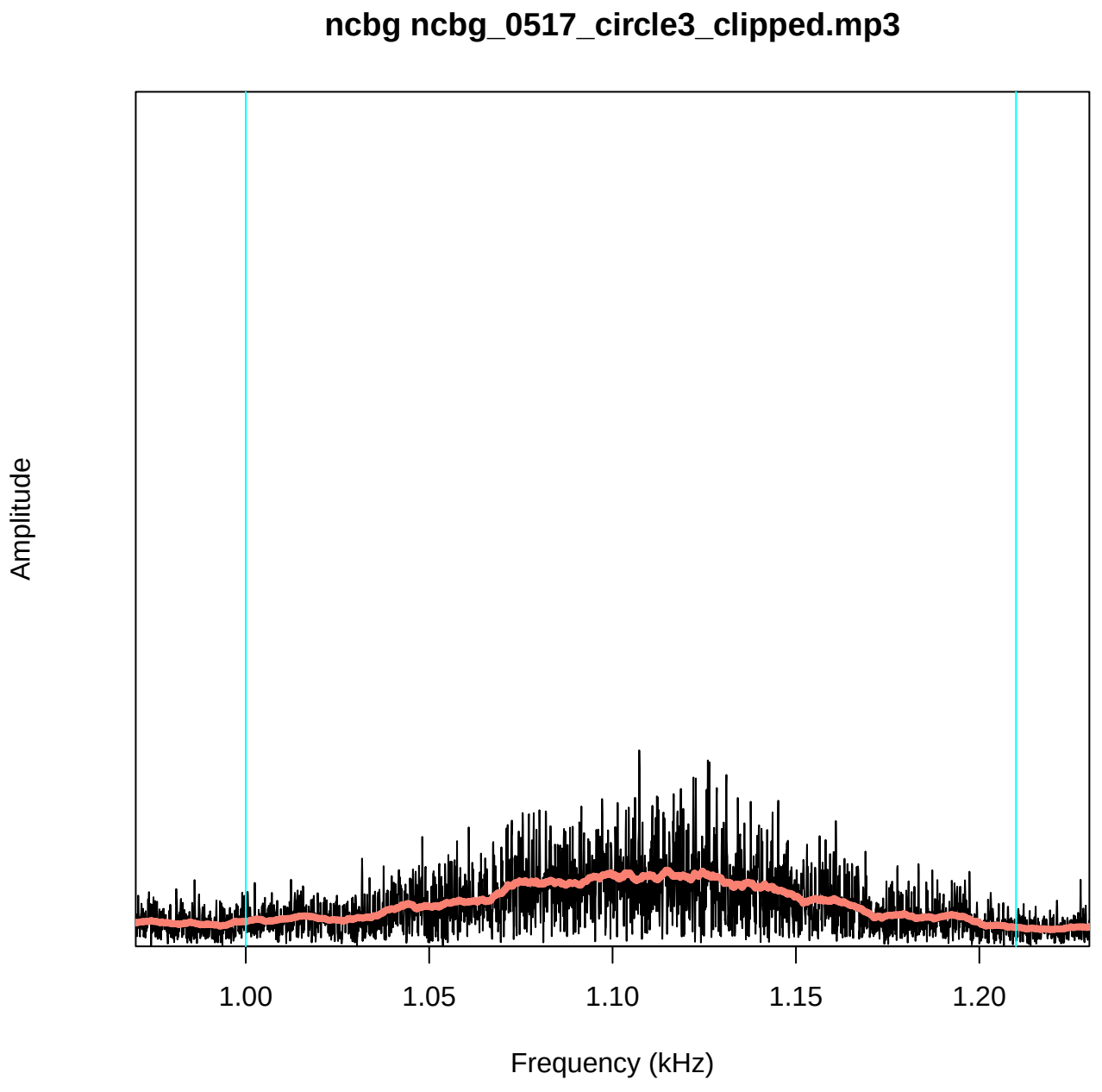
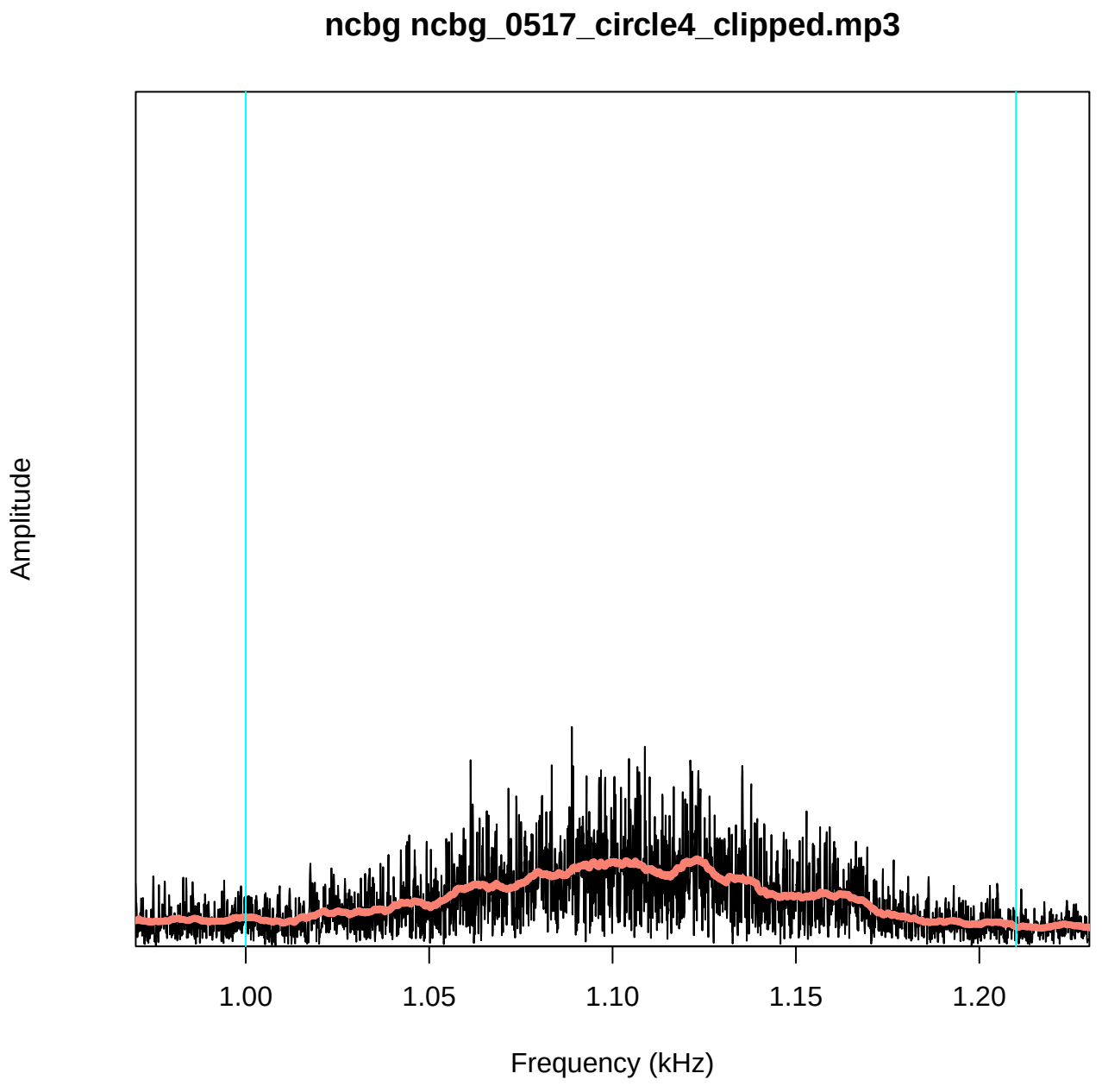
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0517_circle3_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)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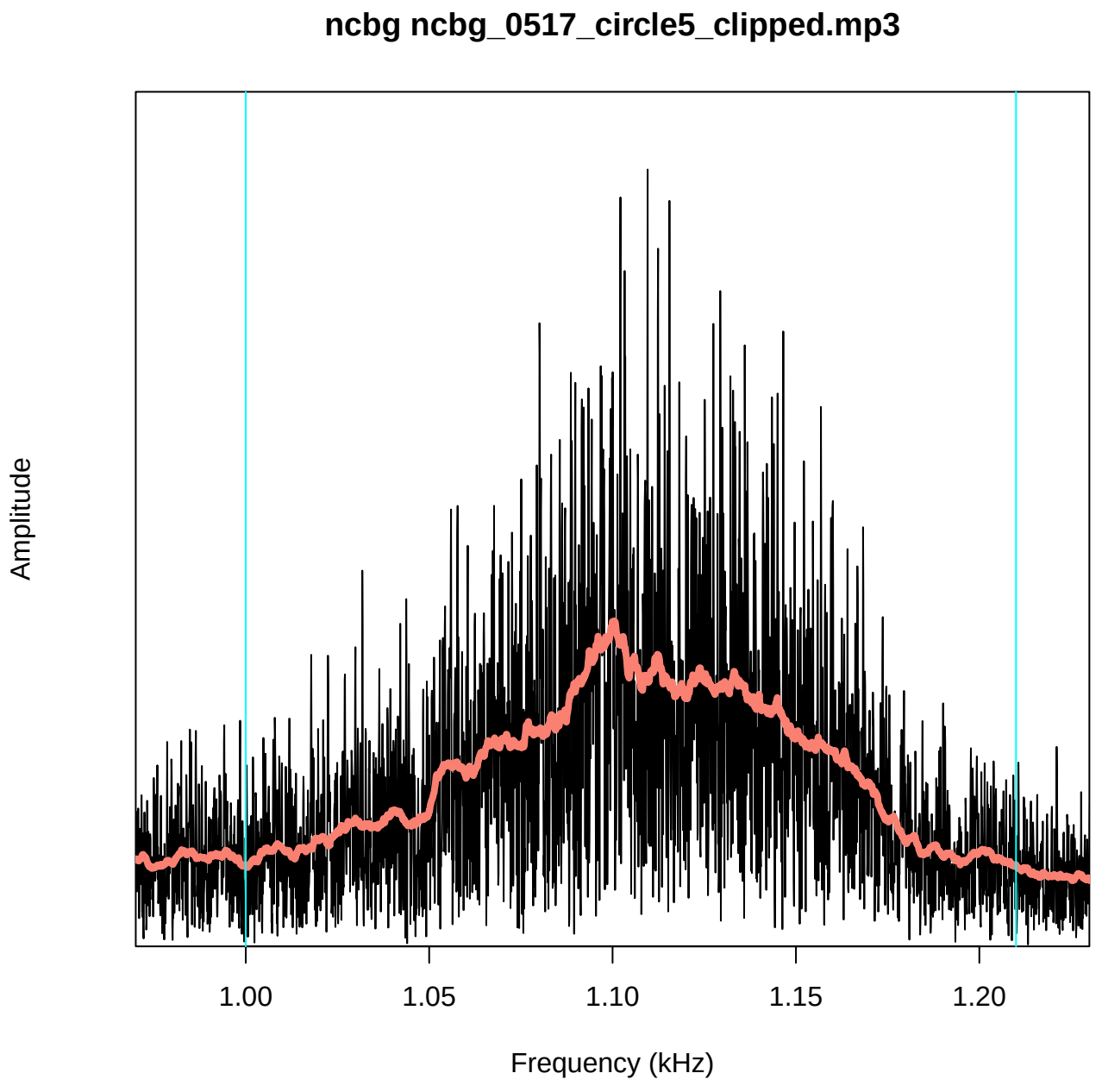
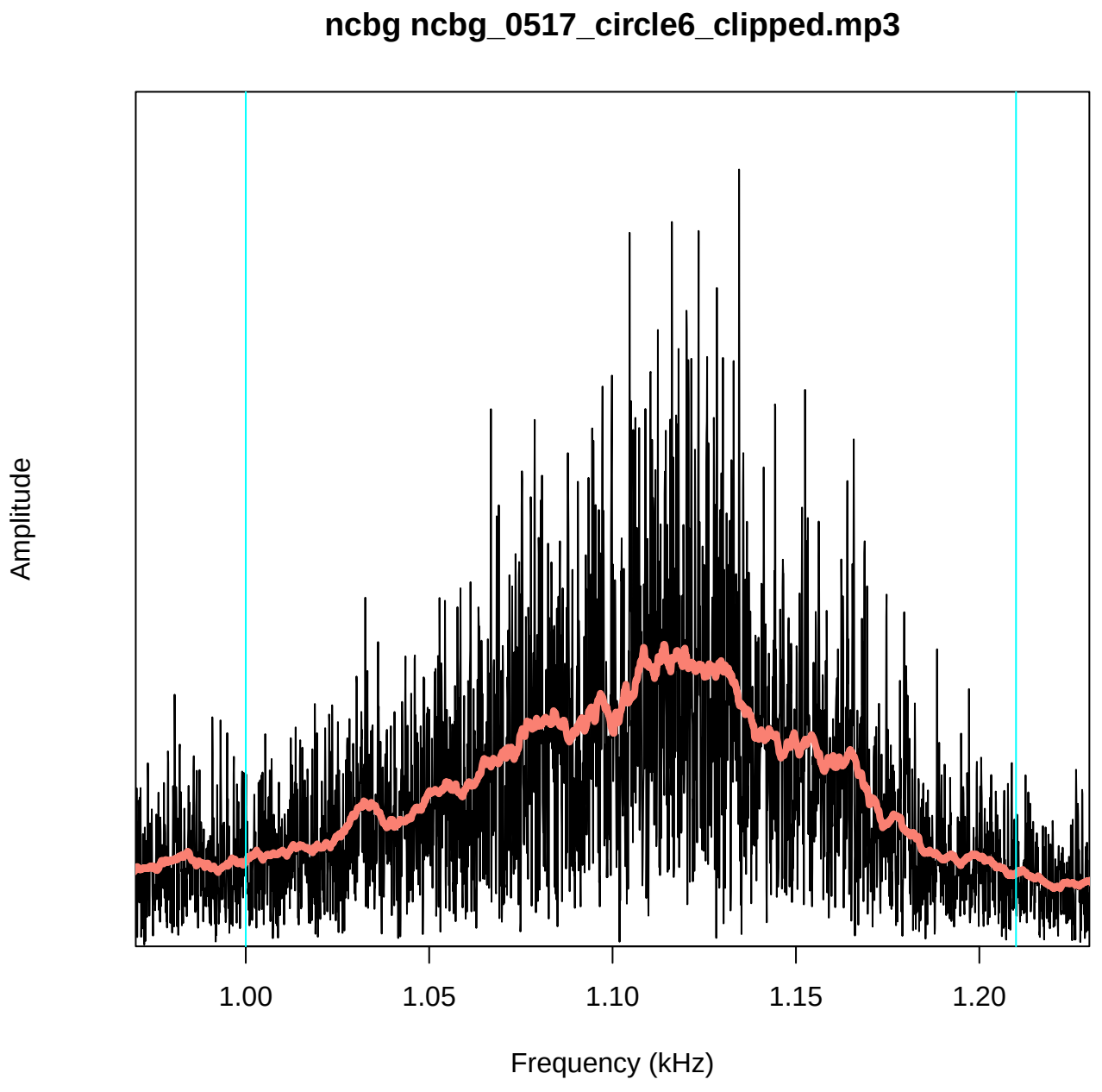
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0517_circle5_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)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Amplitude
1.00
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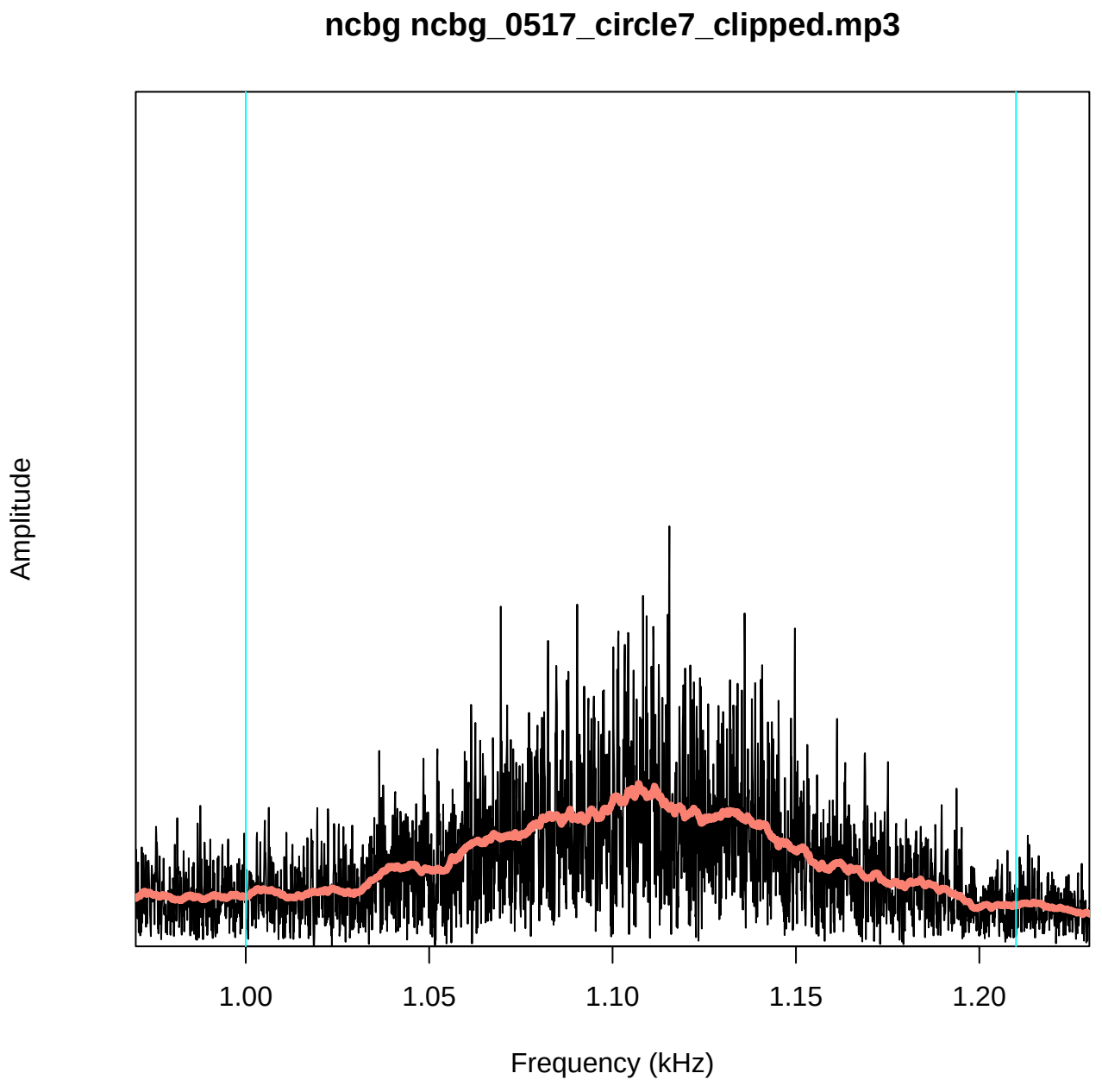
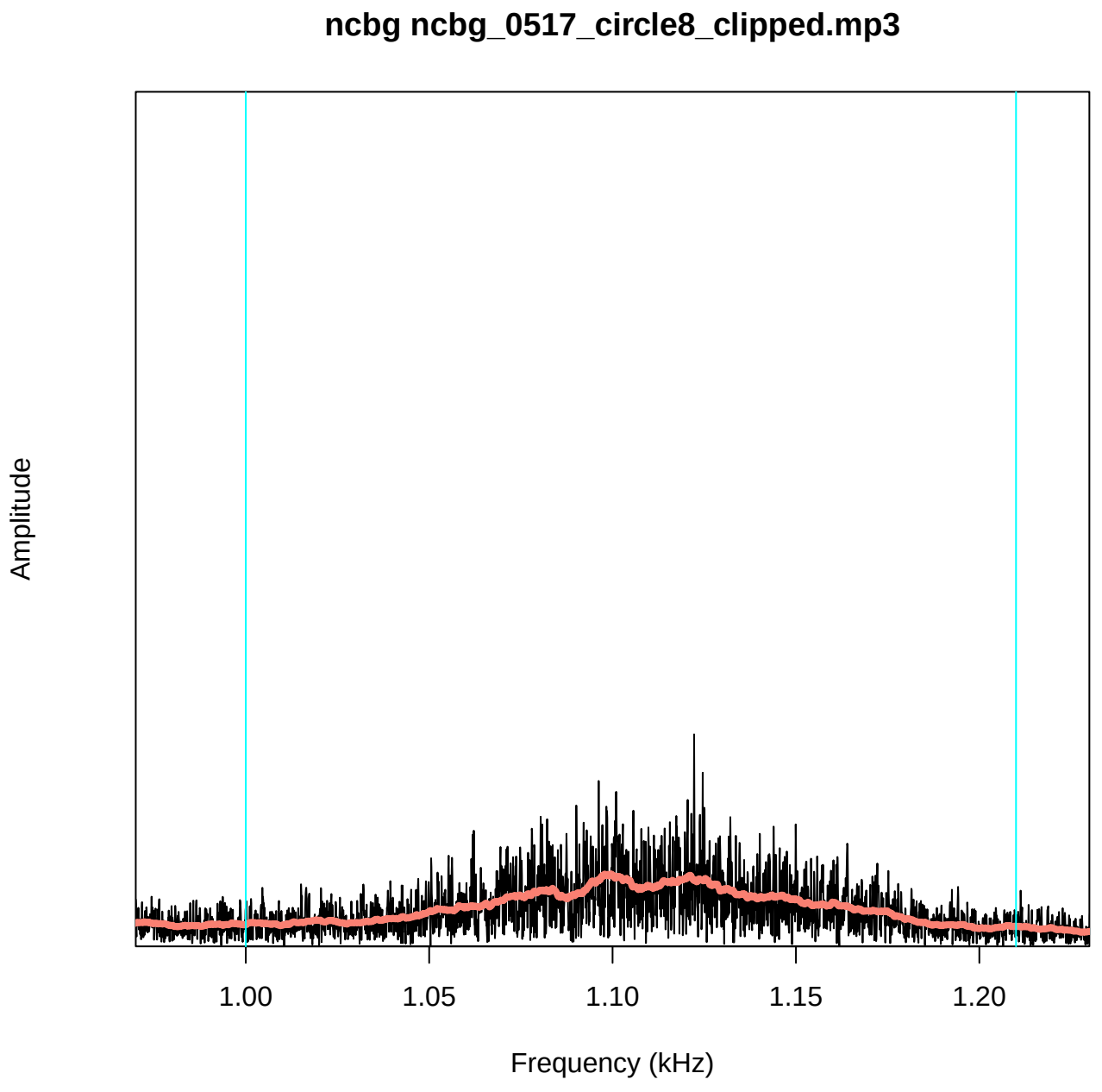
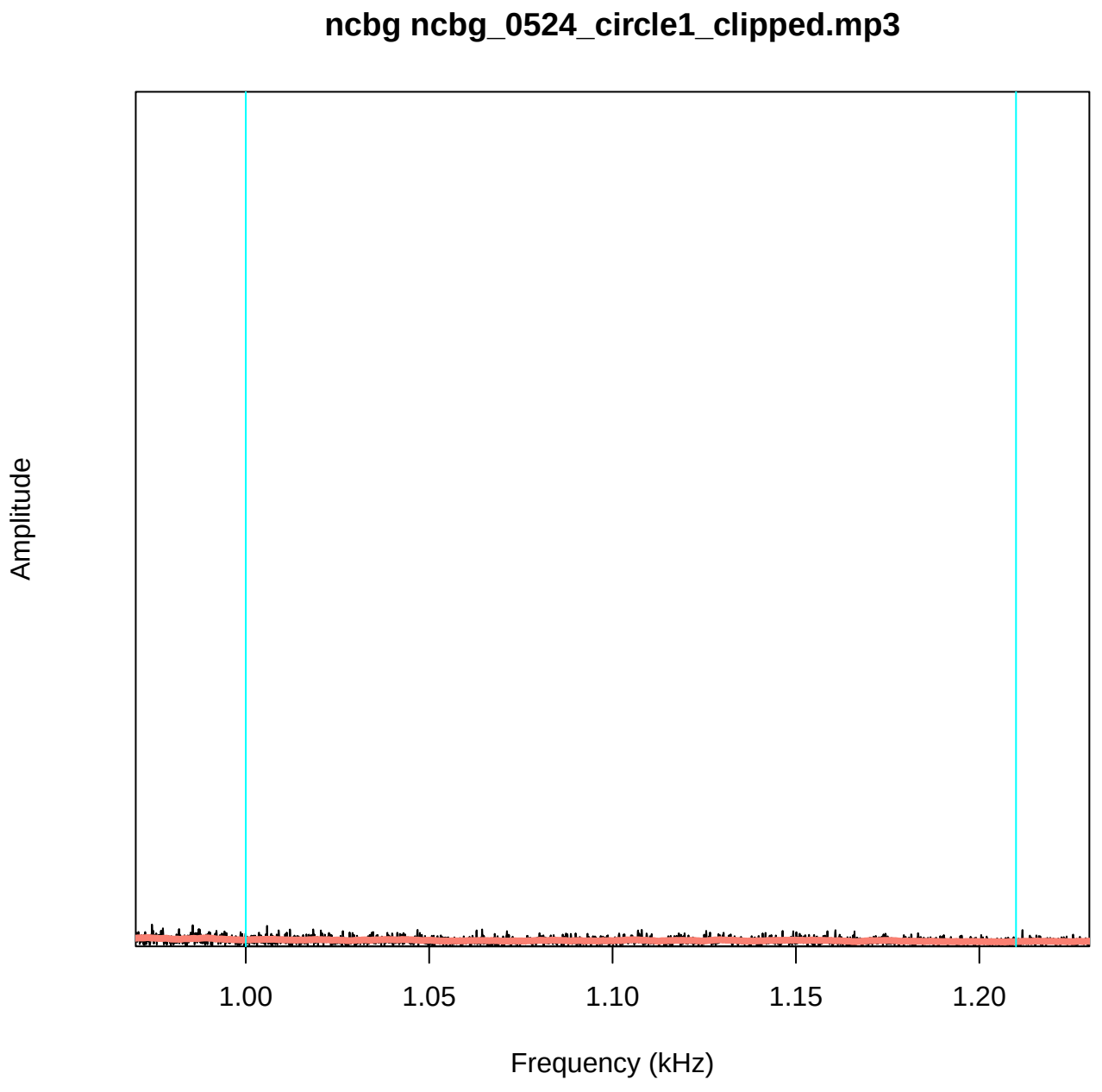
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0517_circle7_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0517_circle8_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0524_circle1_clipped.mp3
Amplitude
1.00
1.05
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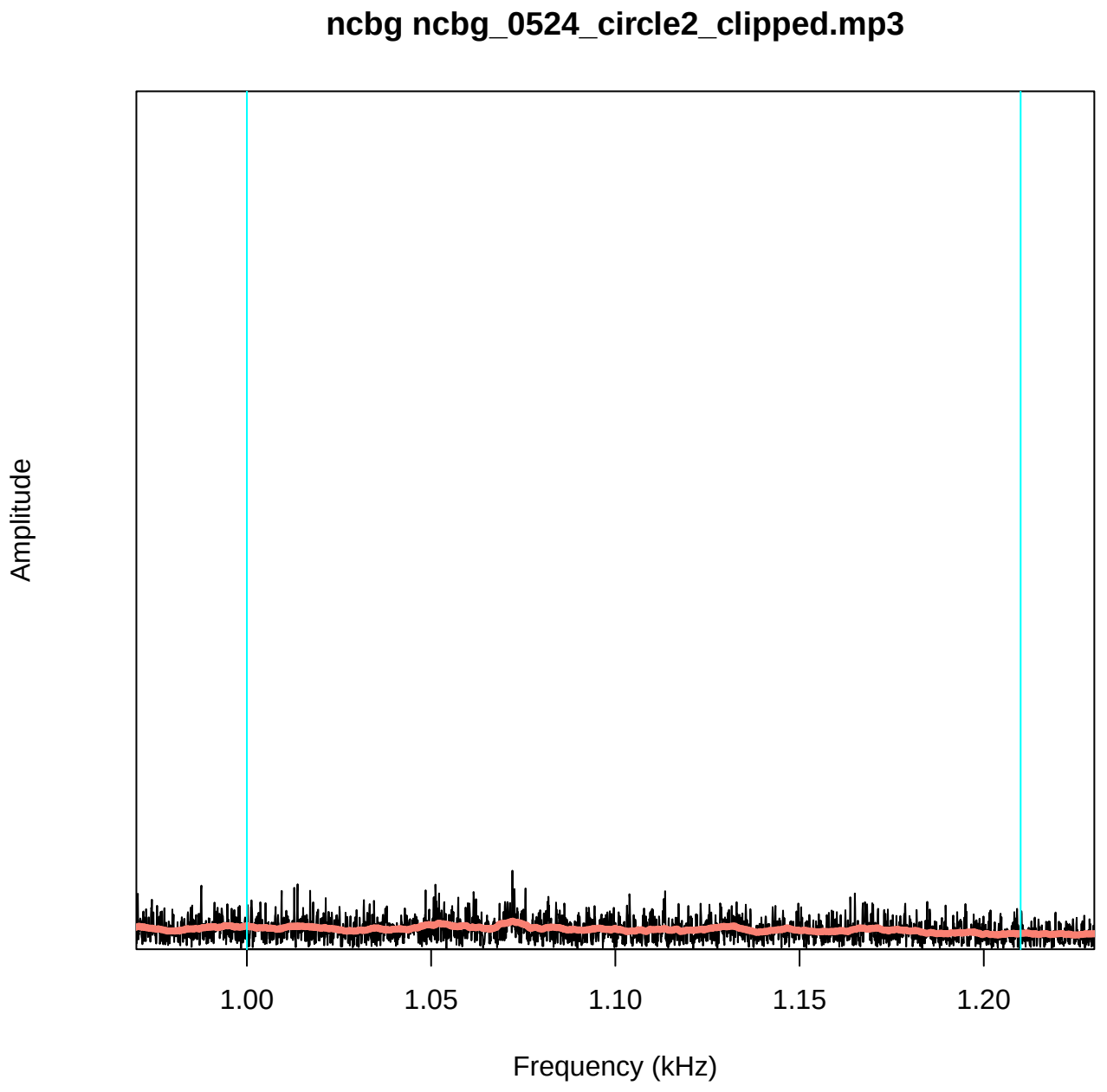
1.15
1.20
Frequency (kHz)


ncbg ncbg_0524_circle2_clipped.mp3
Amplitude
1.00
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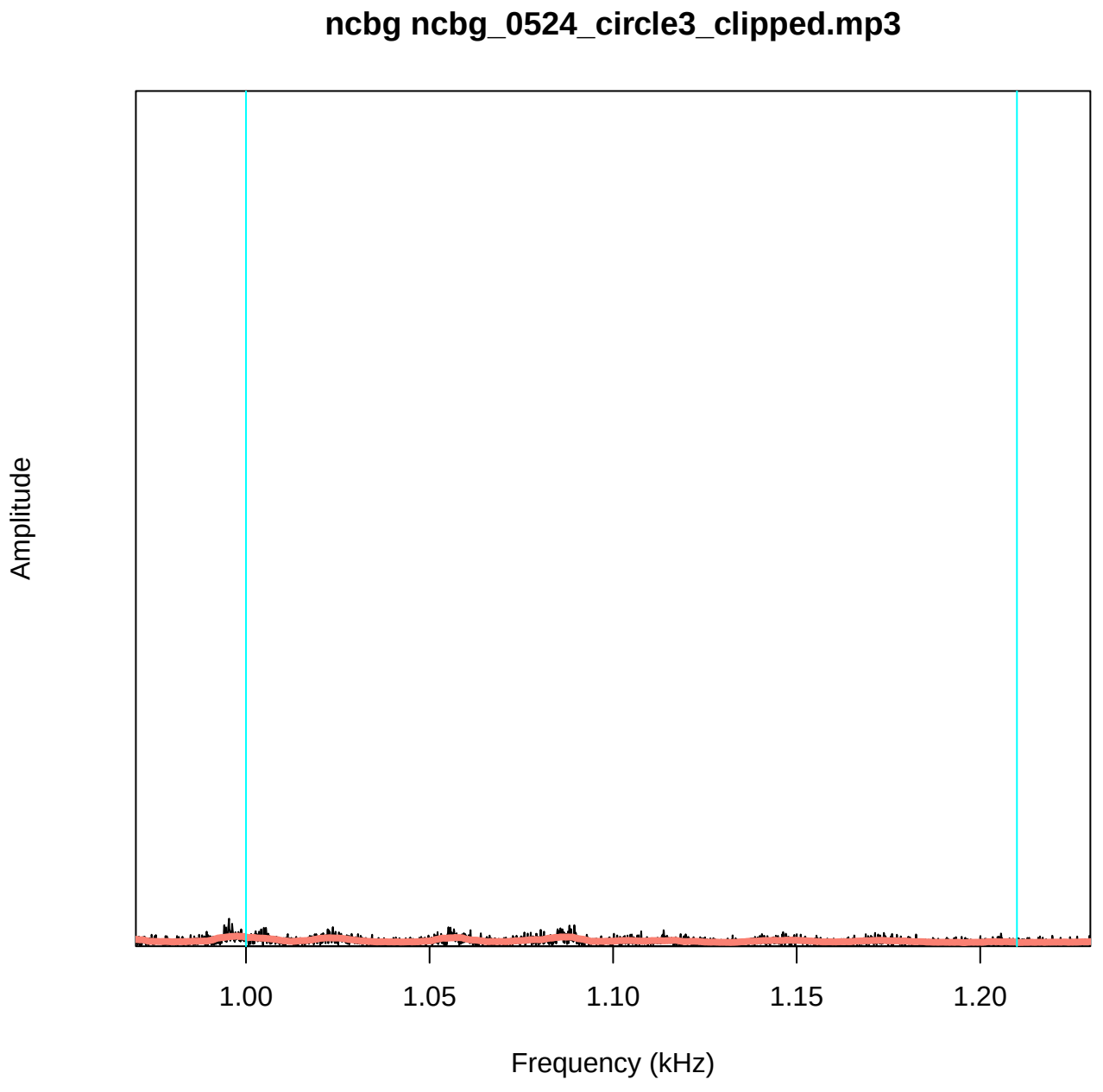
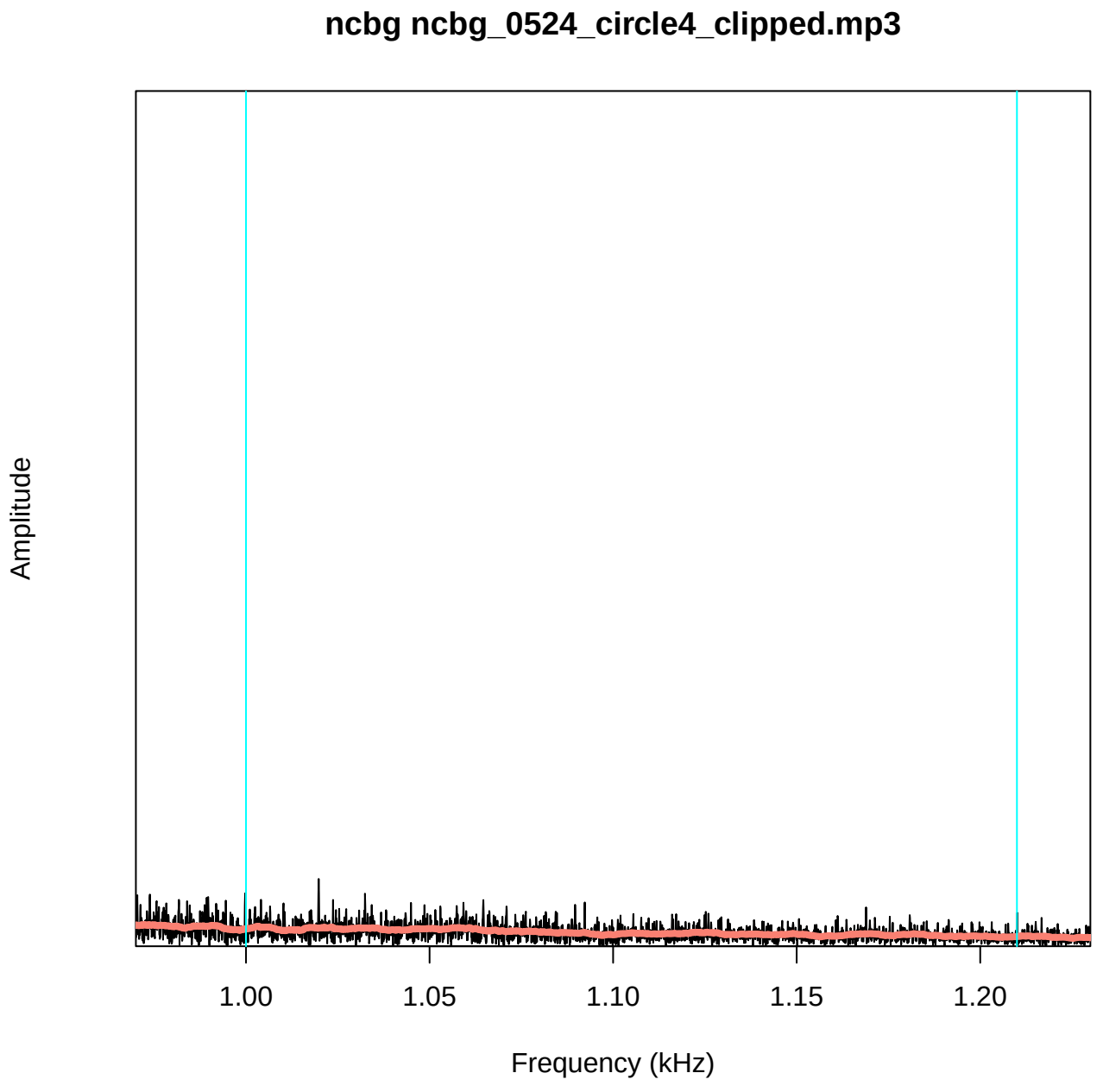
1.15
1.20
Frequency (kHz)


ncbg ncbg_0524_circle3_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0524_circle4_clipped.mp3
Amplitude
1.00
1.05
1.10
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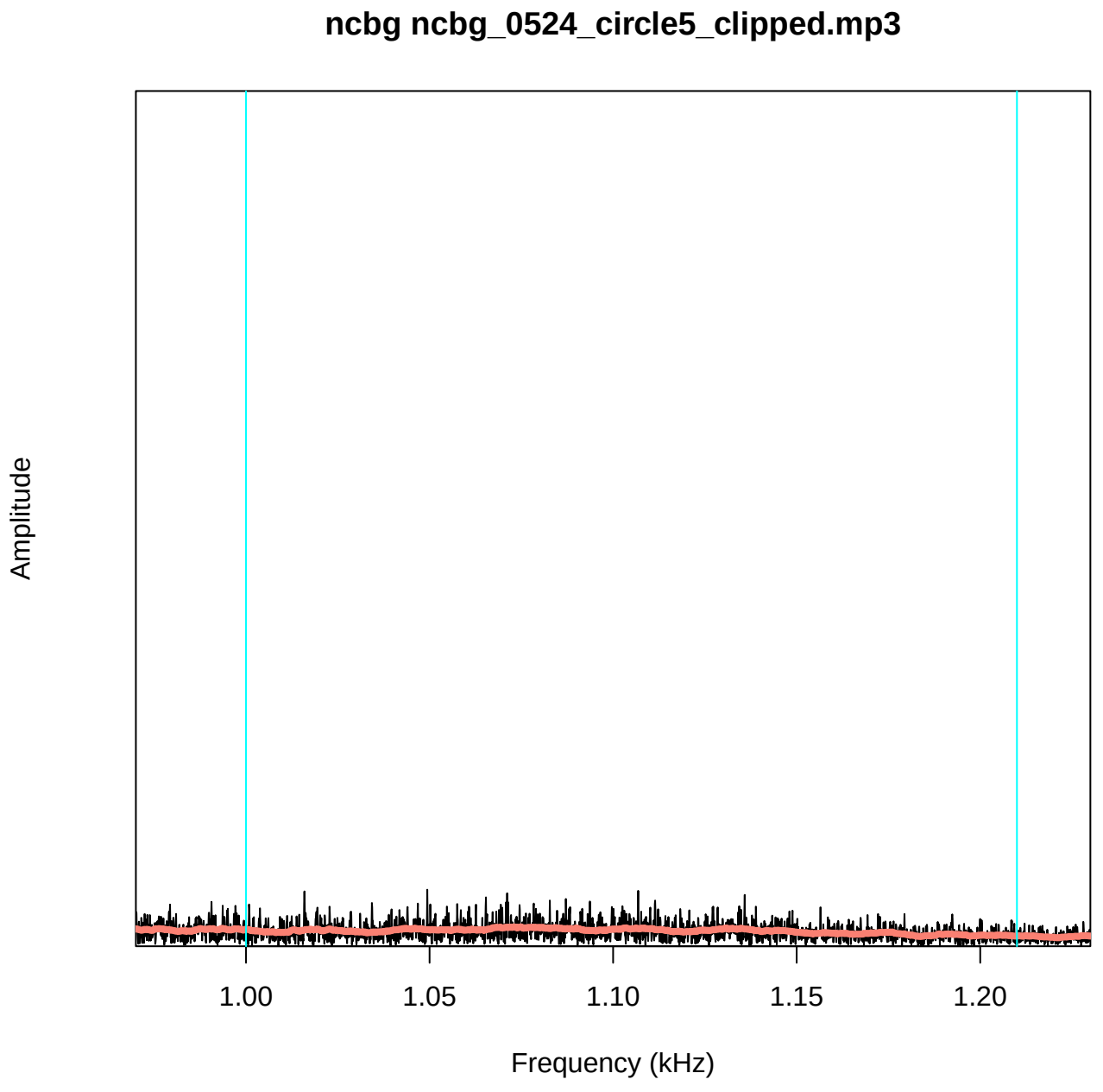
1.20
Frequency (kHz)


ncbg ncbg_0524_circle5_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
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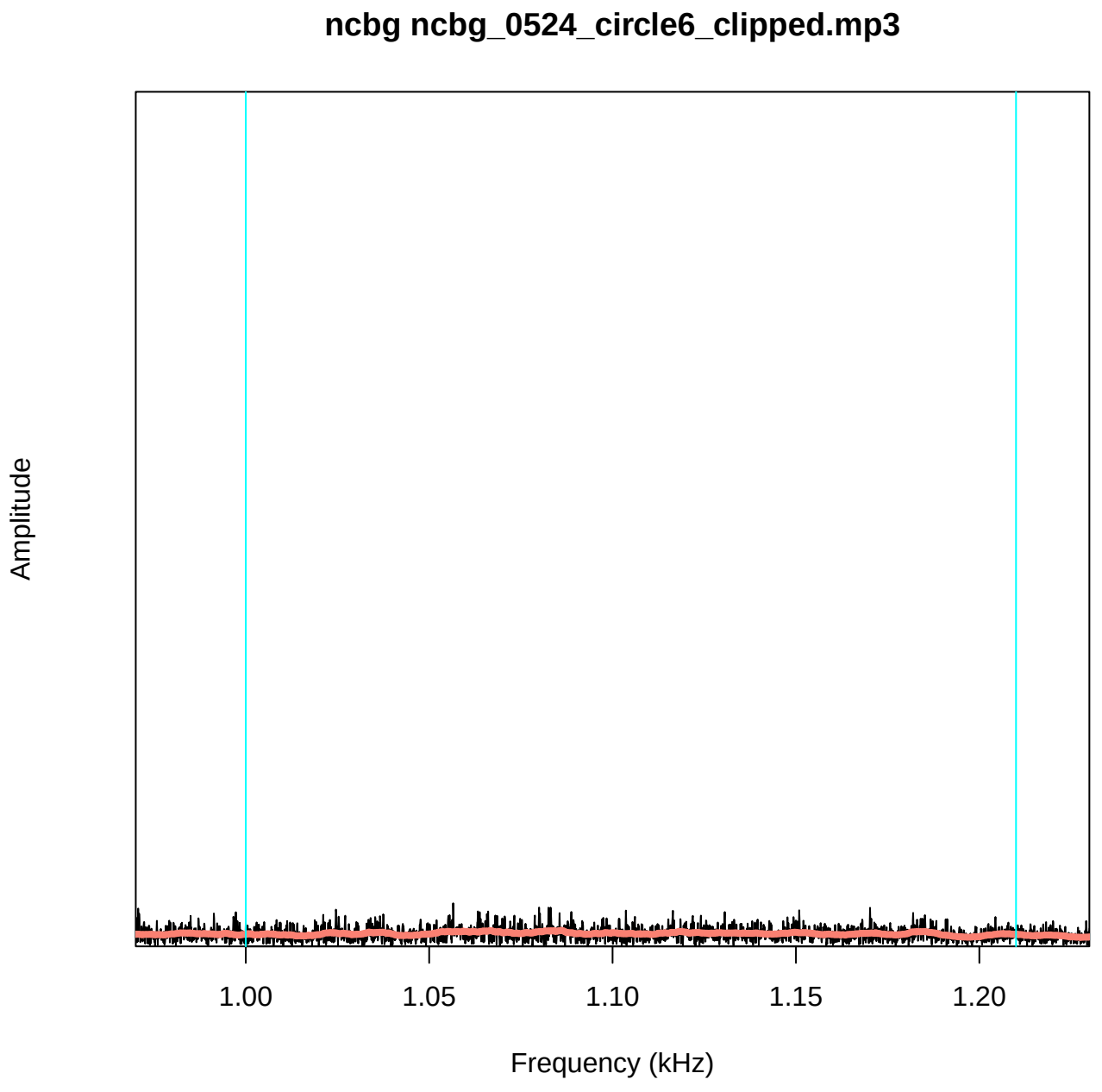
Frequency (kHz)


ncbg ncbg_0524_circle6_clipped.mp3
Amplitude
1.00
1.05
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1.15
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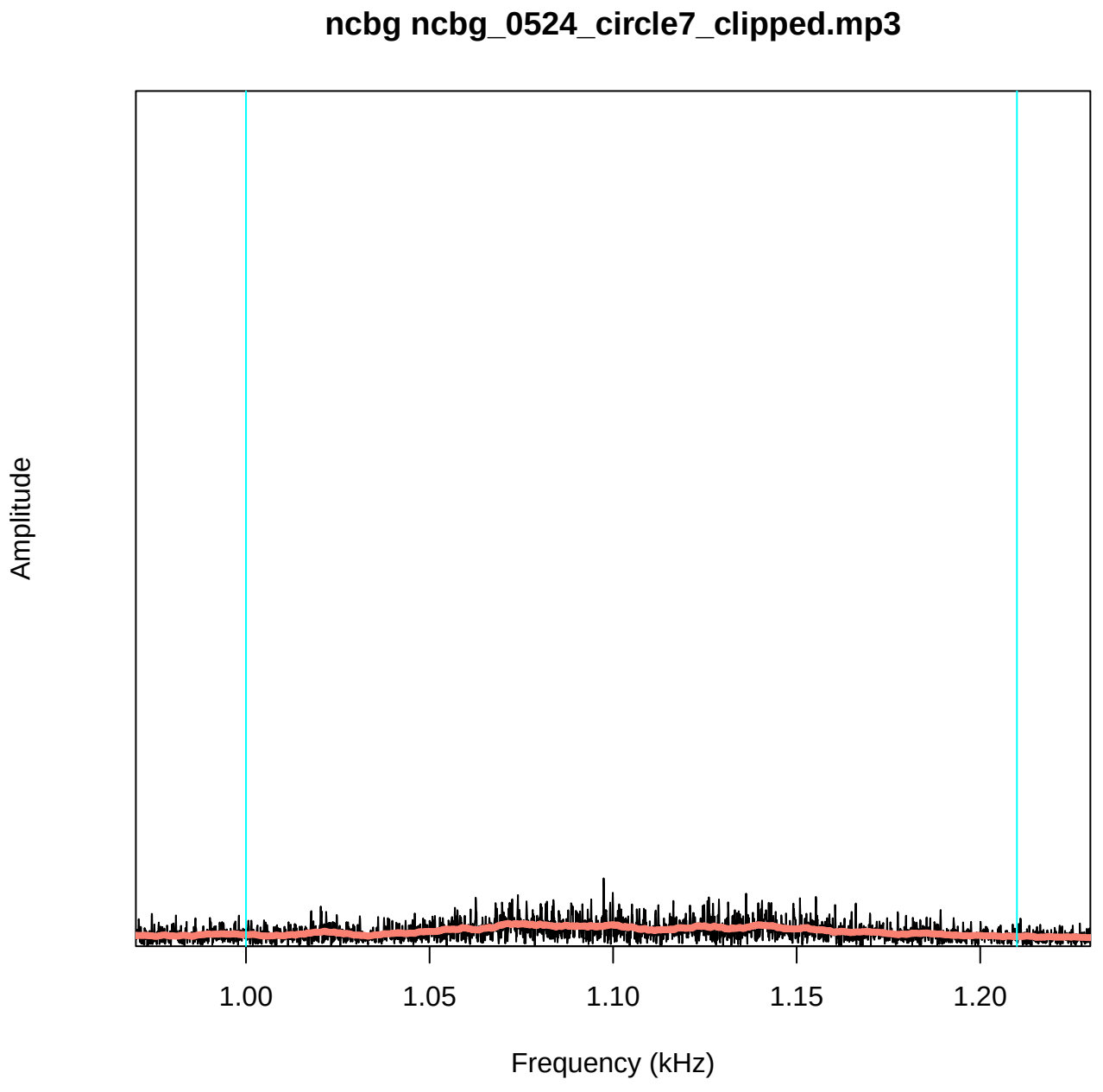
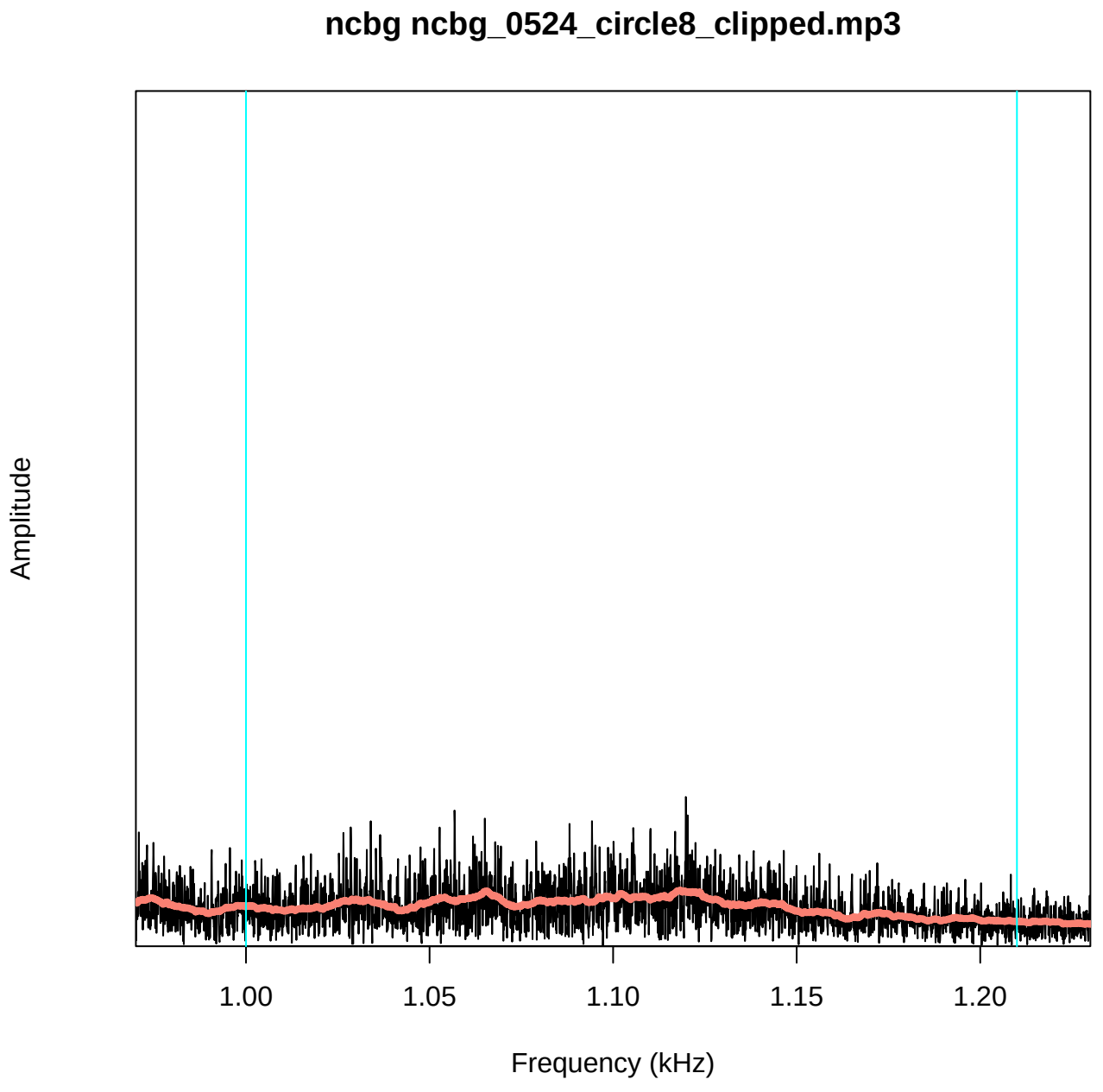
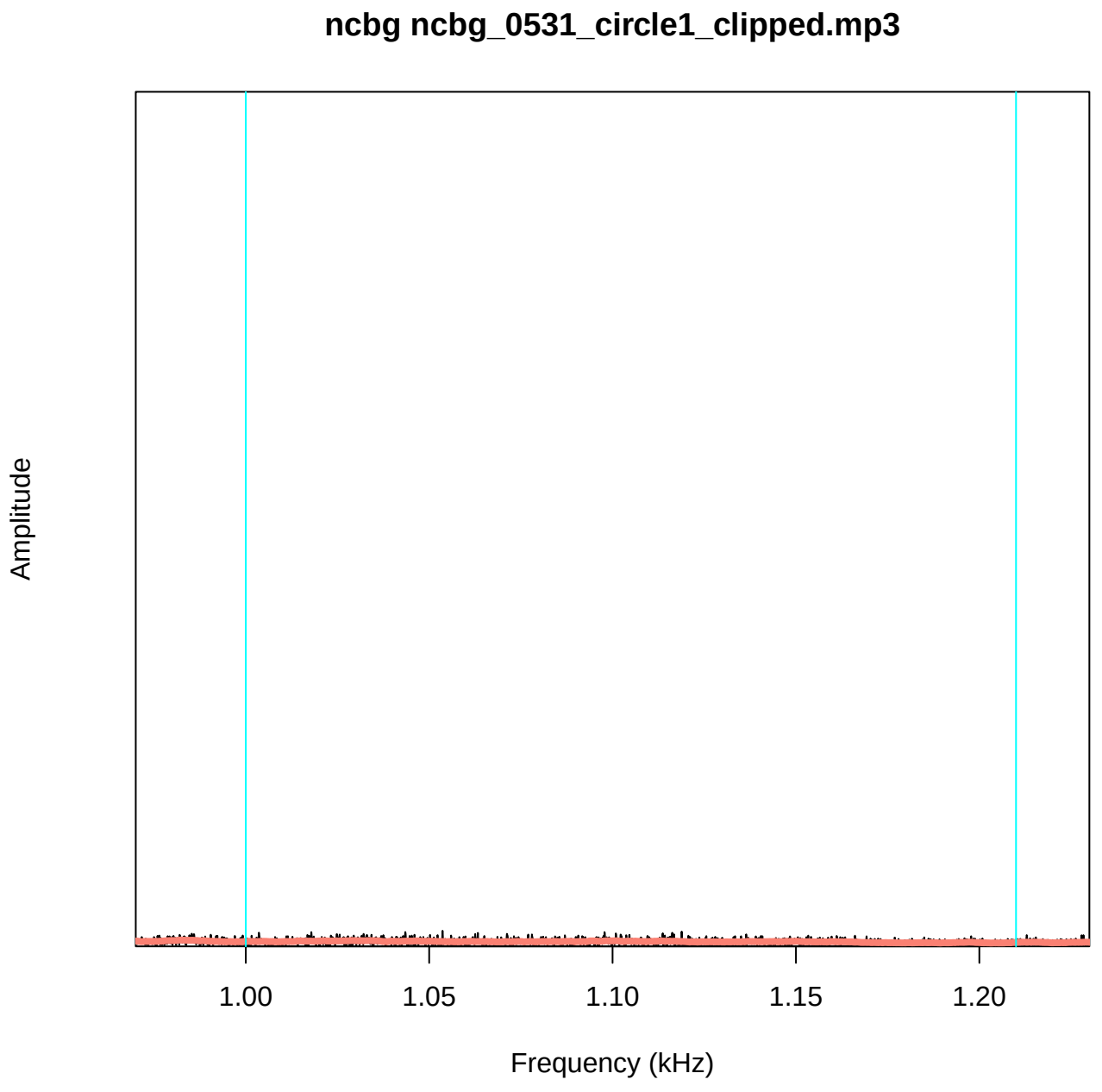
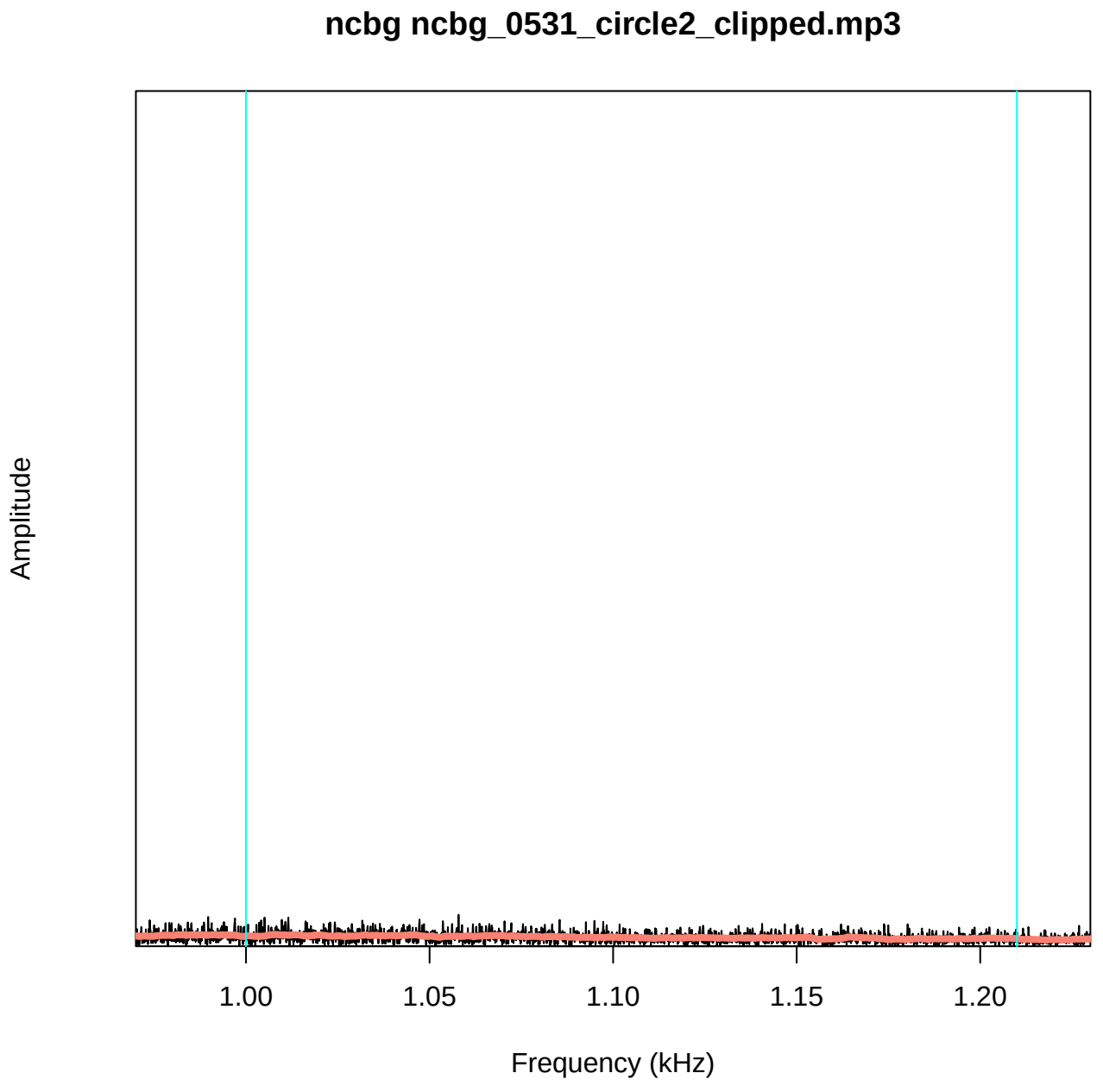
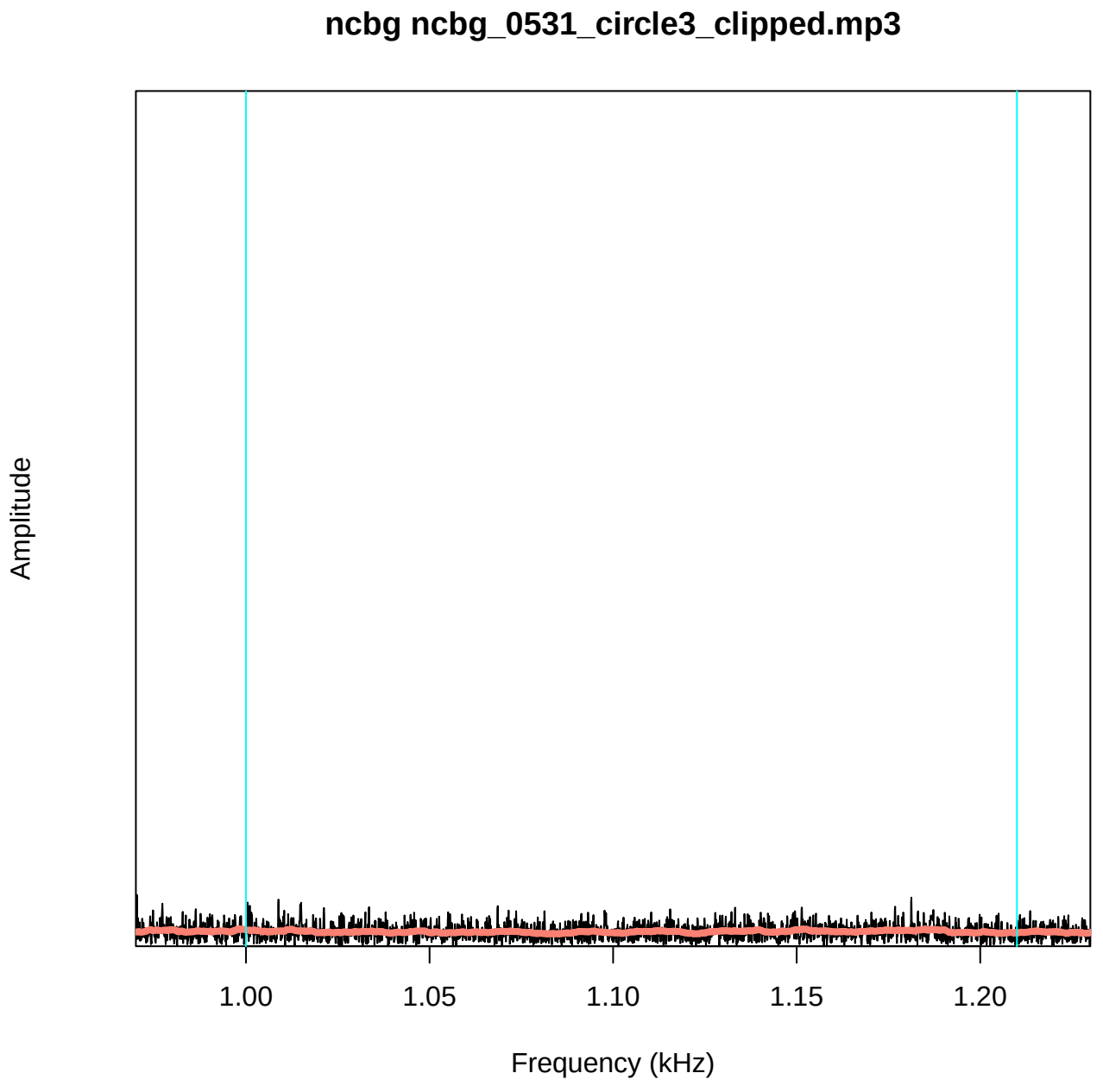
Frequency (kHz)

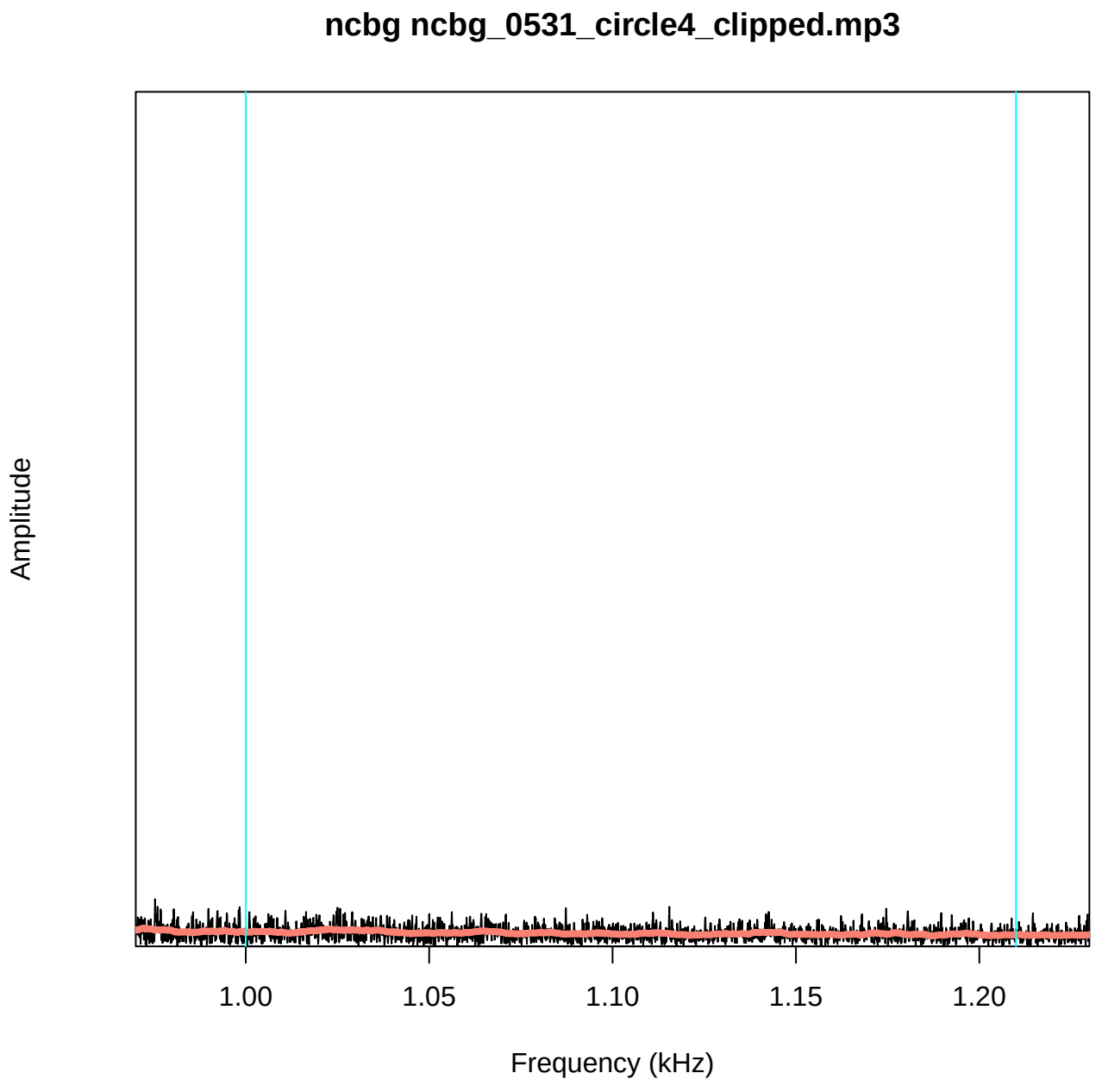

ncbg ncbg_0524_circle7_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)

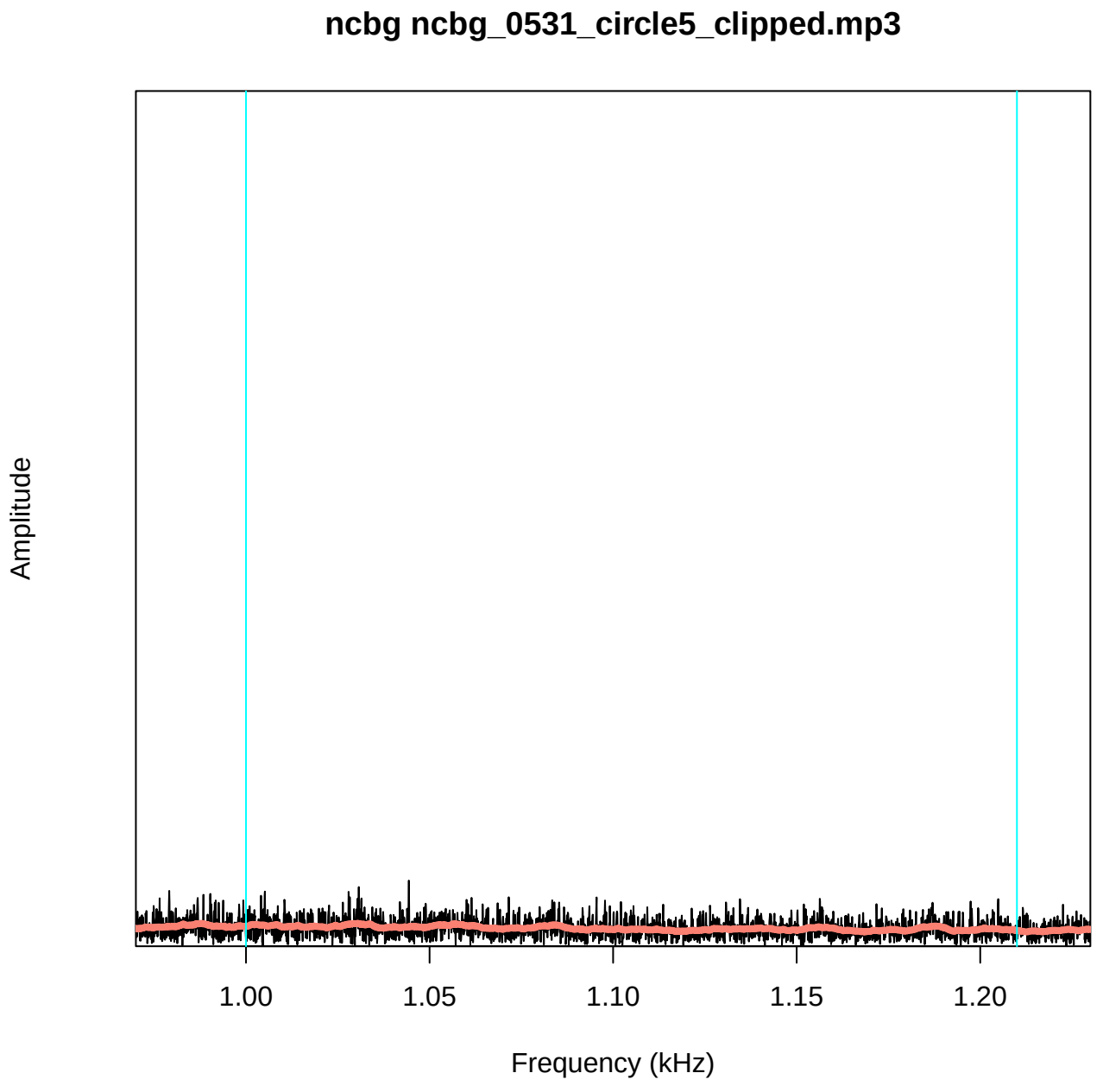

ncbg ncbg_0524_circle8_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)

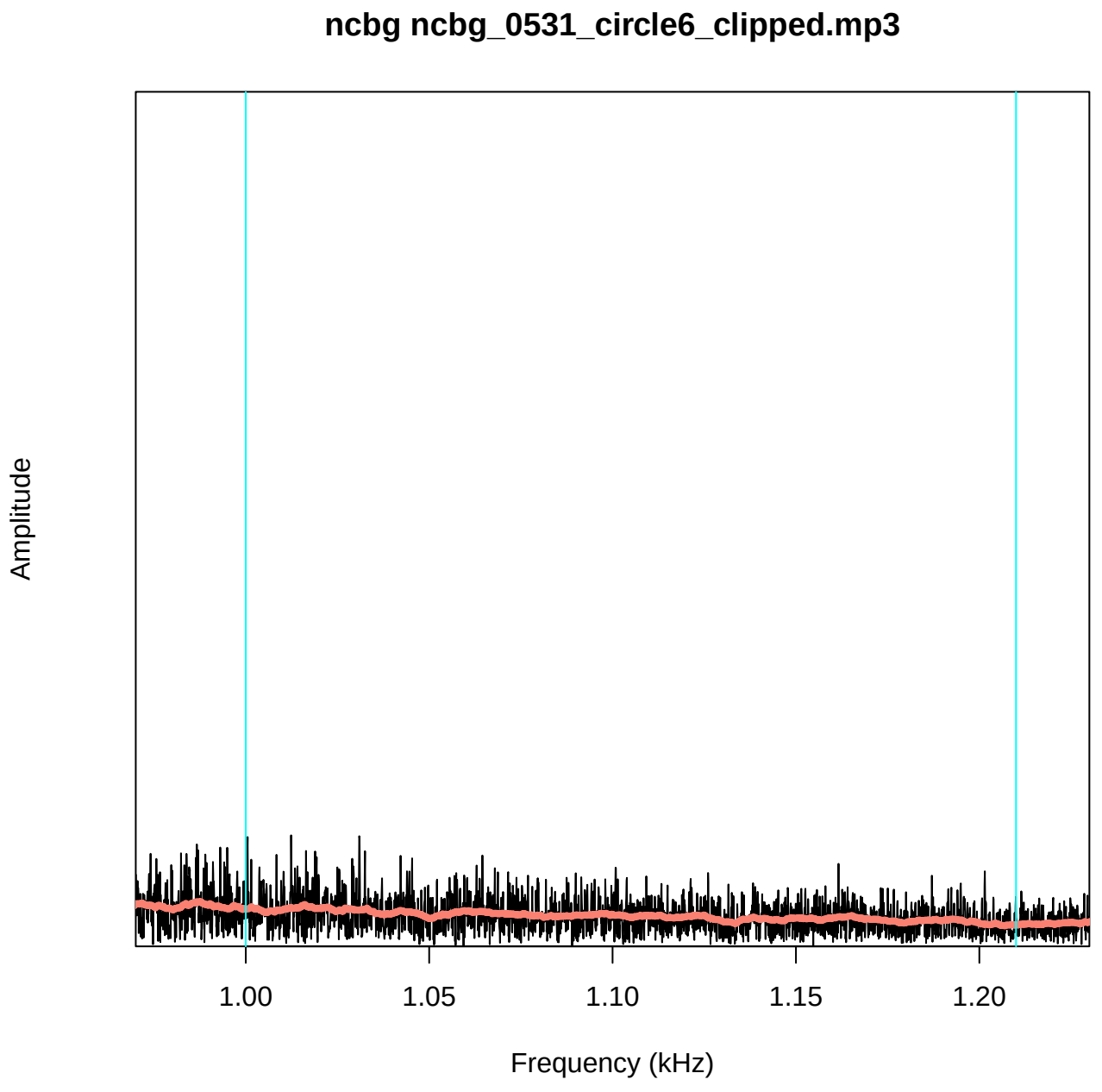

ncbg ncbg_0531_circle1_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0531_circle2_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0531_circle3_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0531_circle4_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0531_circle5_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0531_circle6_clipped.mp3
Amplitude
1.00
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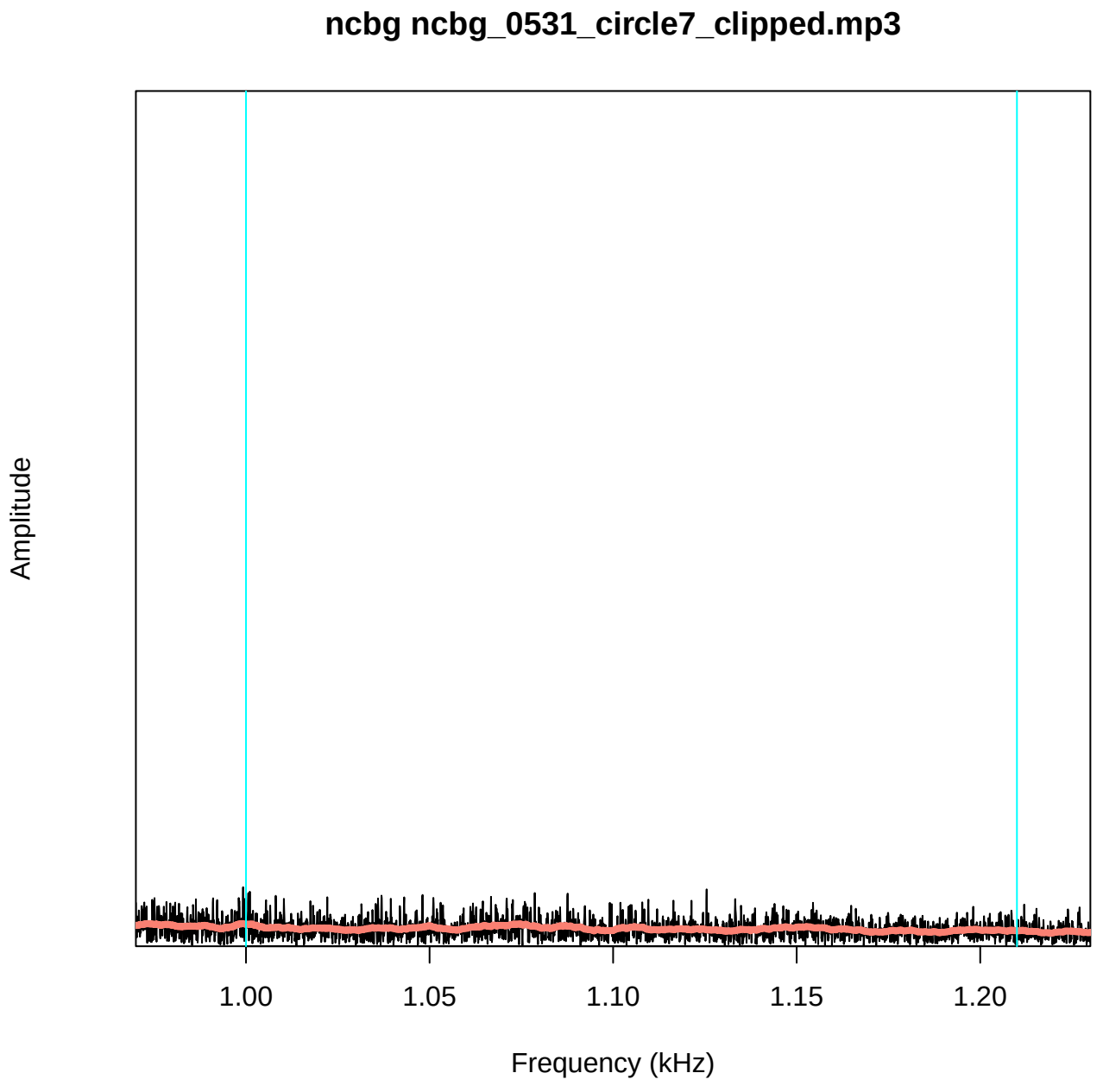
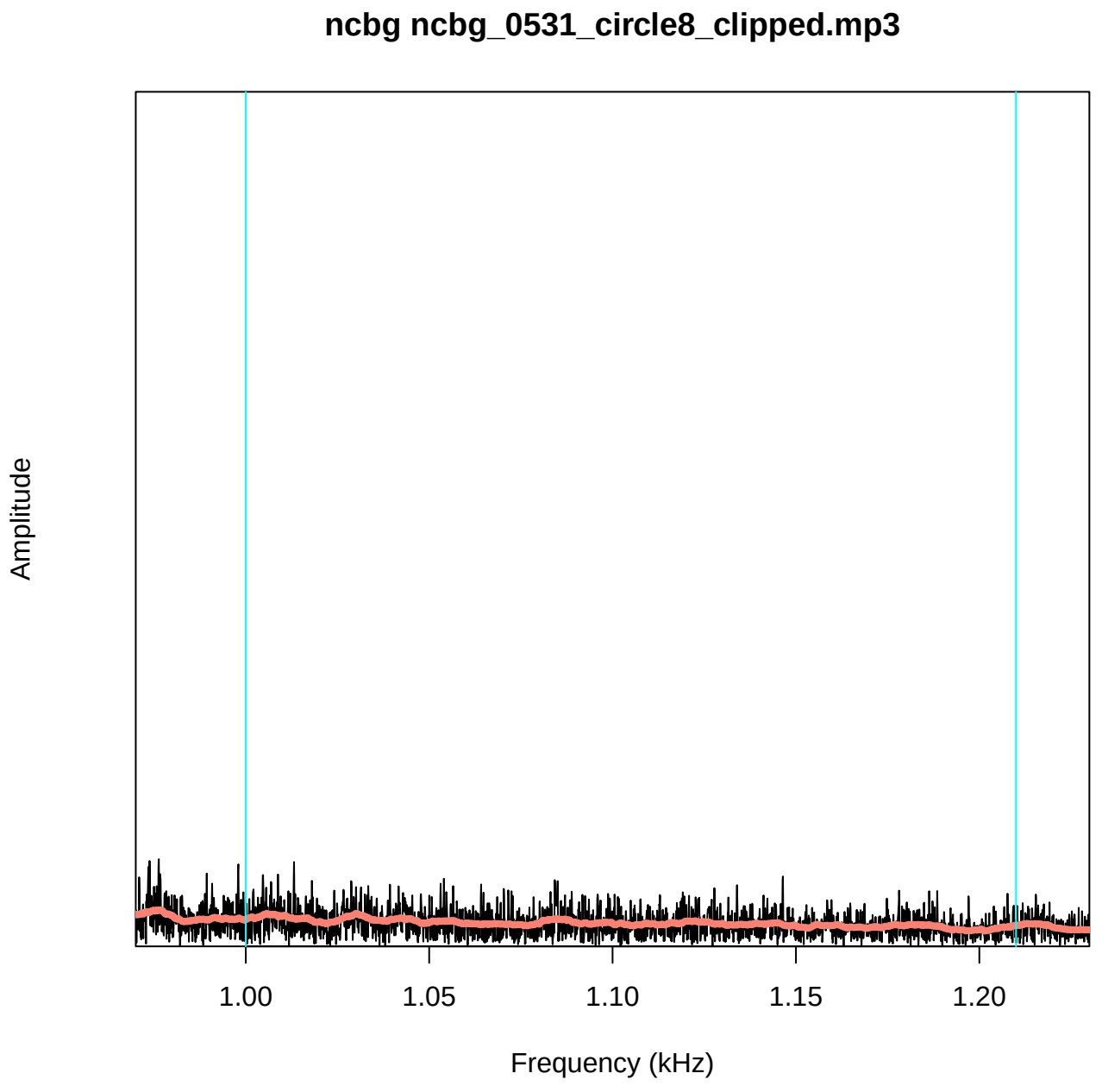
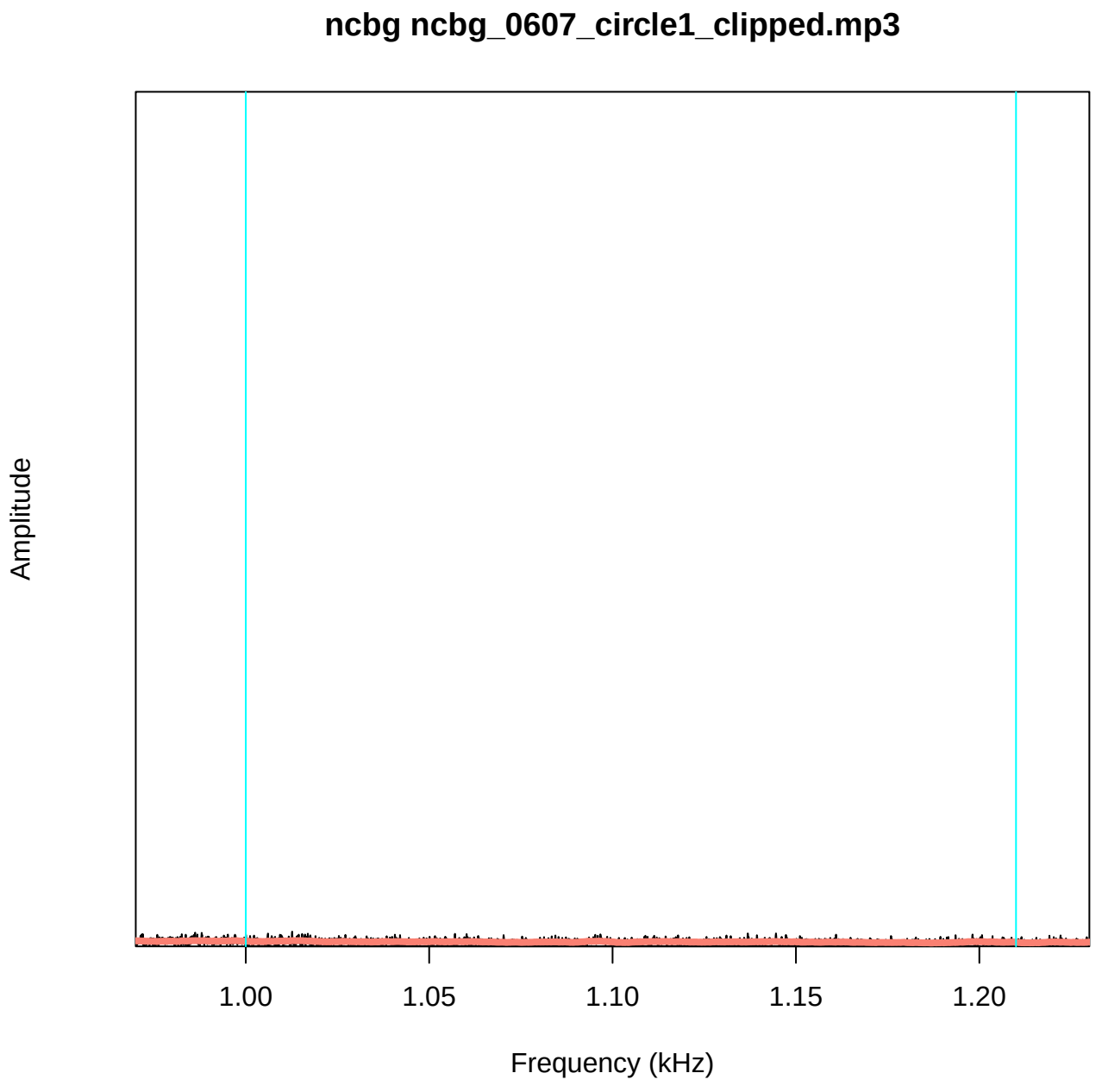
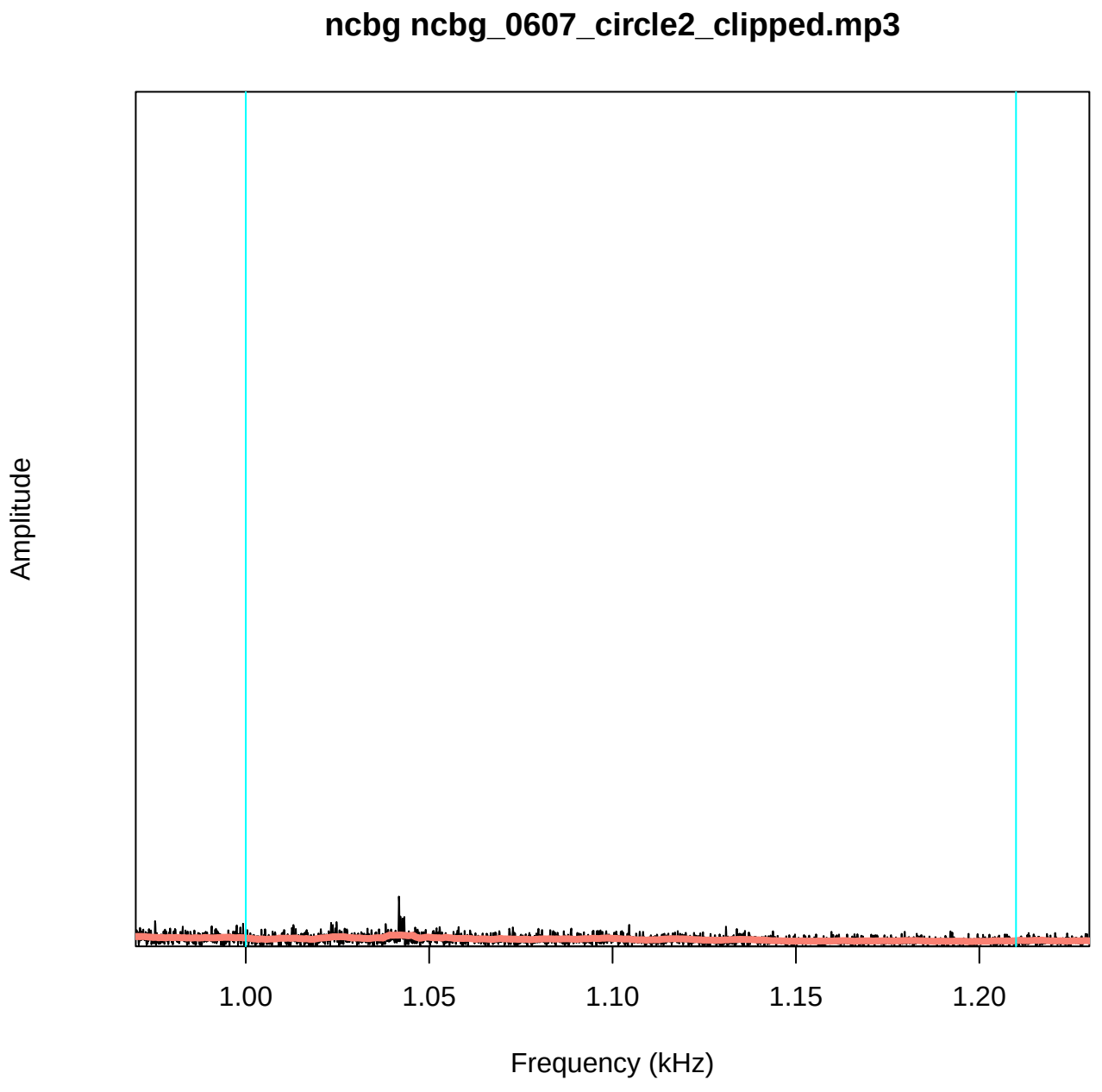
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0531_circle7_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0531_circle8_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0607_circle1_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0607_circle2_clipped.mp3
Amplitude
1.00
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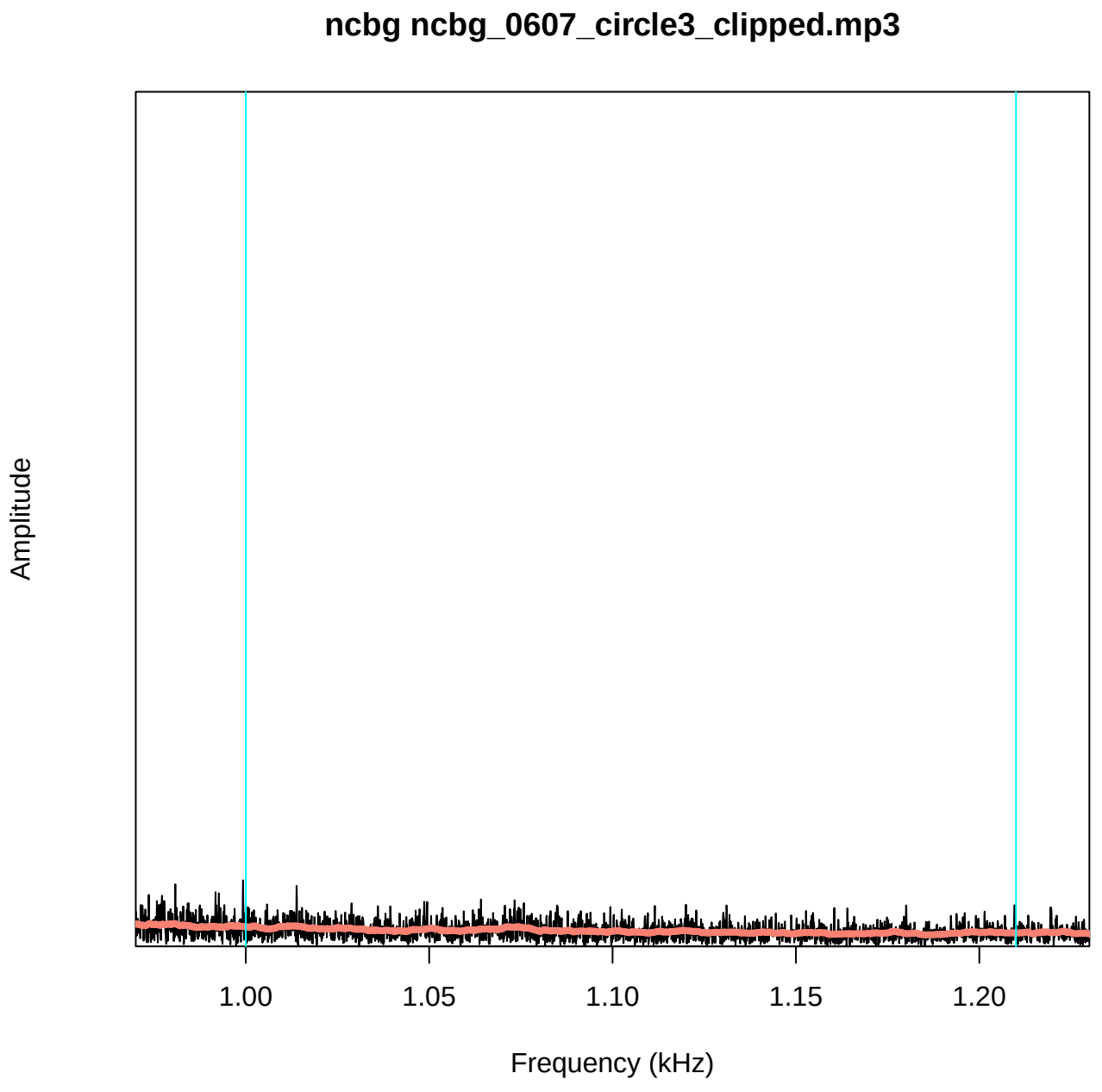
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0607_circle3_clipped.mp3
Amplitude
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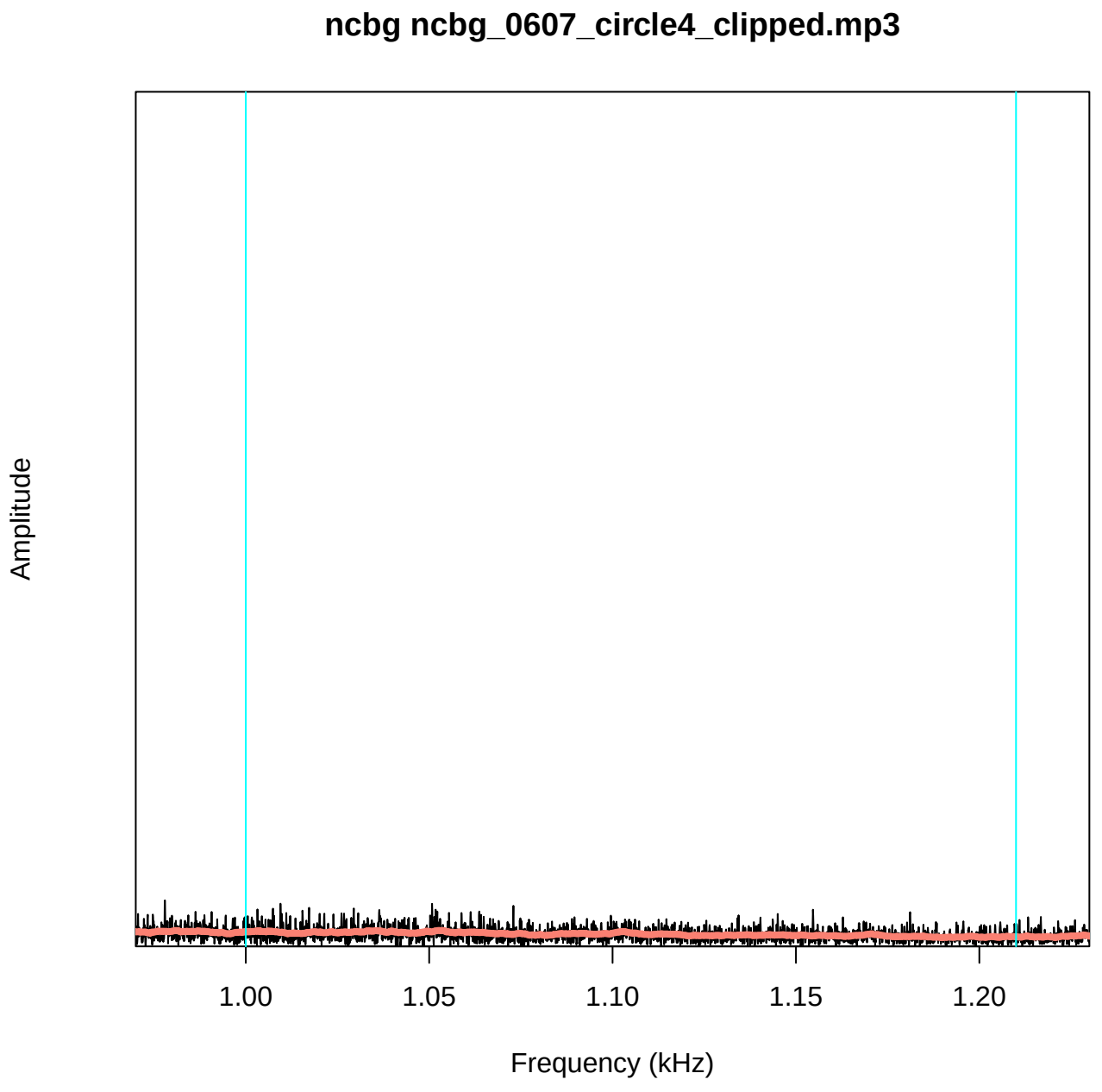
1.10
1.15
1.20
Frequency (kHz)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Amplitude
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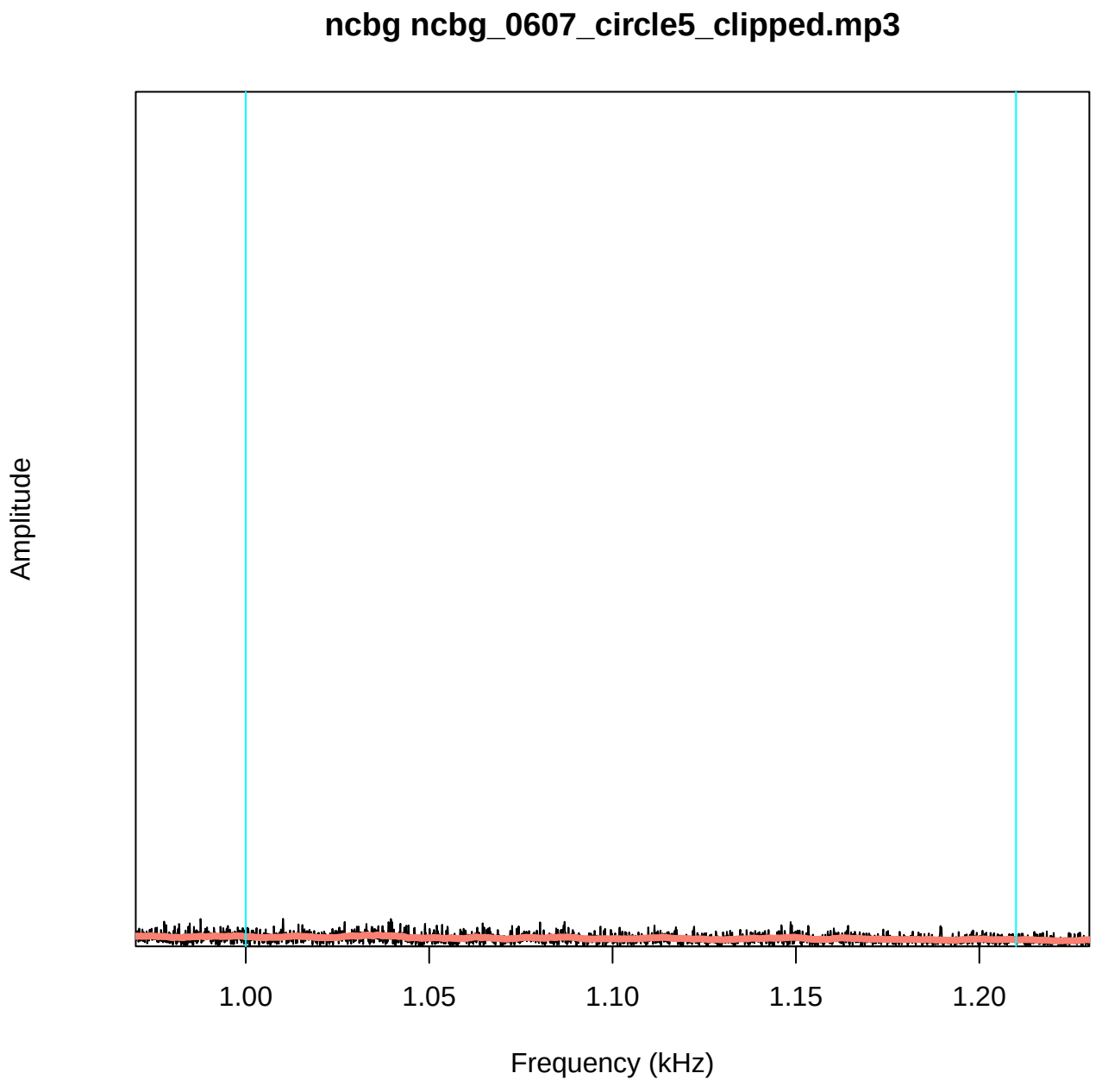
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0607_circle5_clipped.mp3
Amplitude
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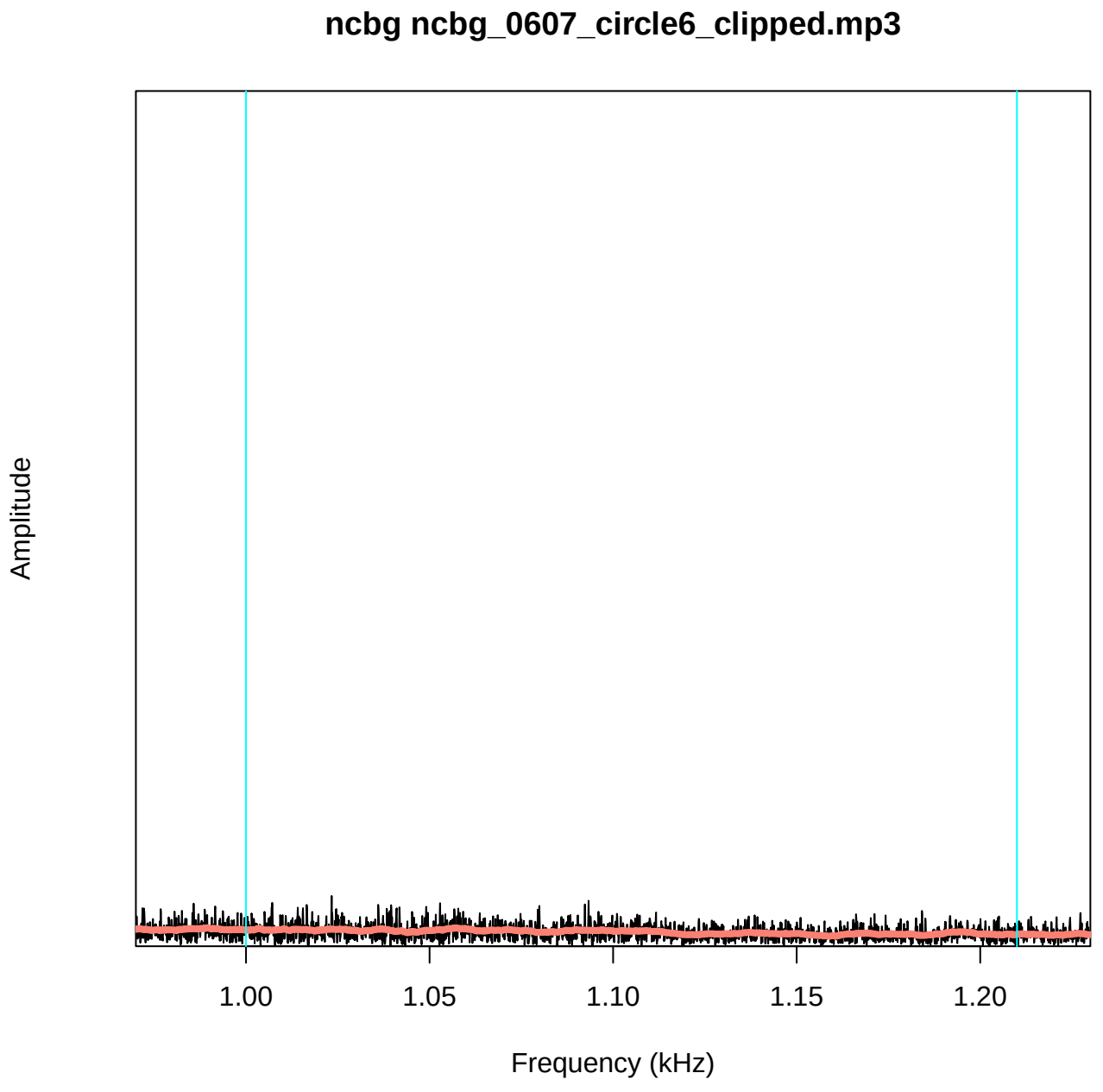
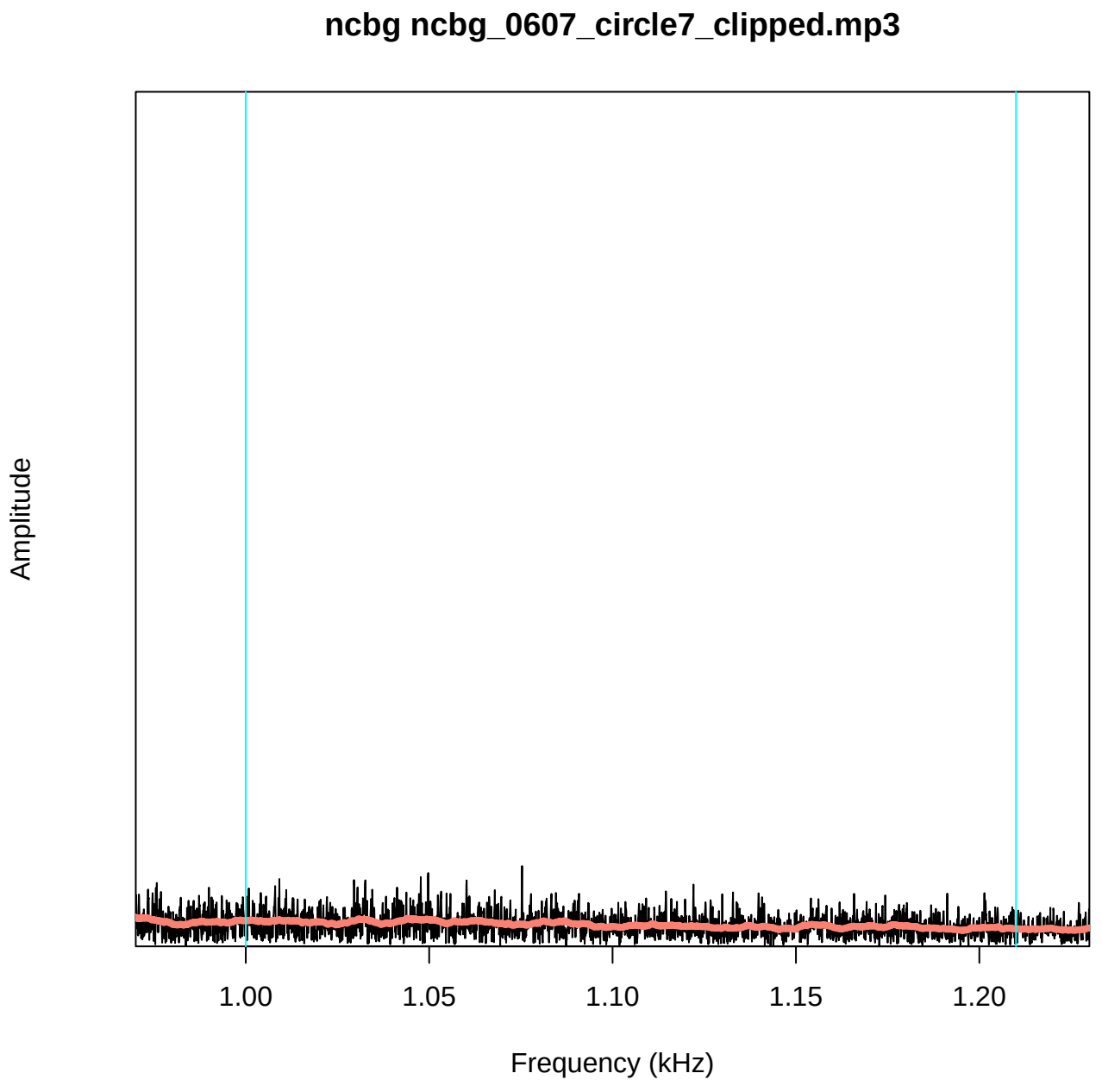
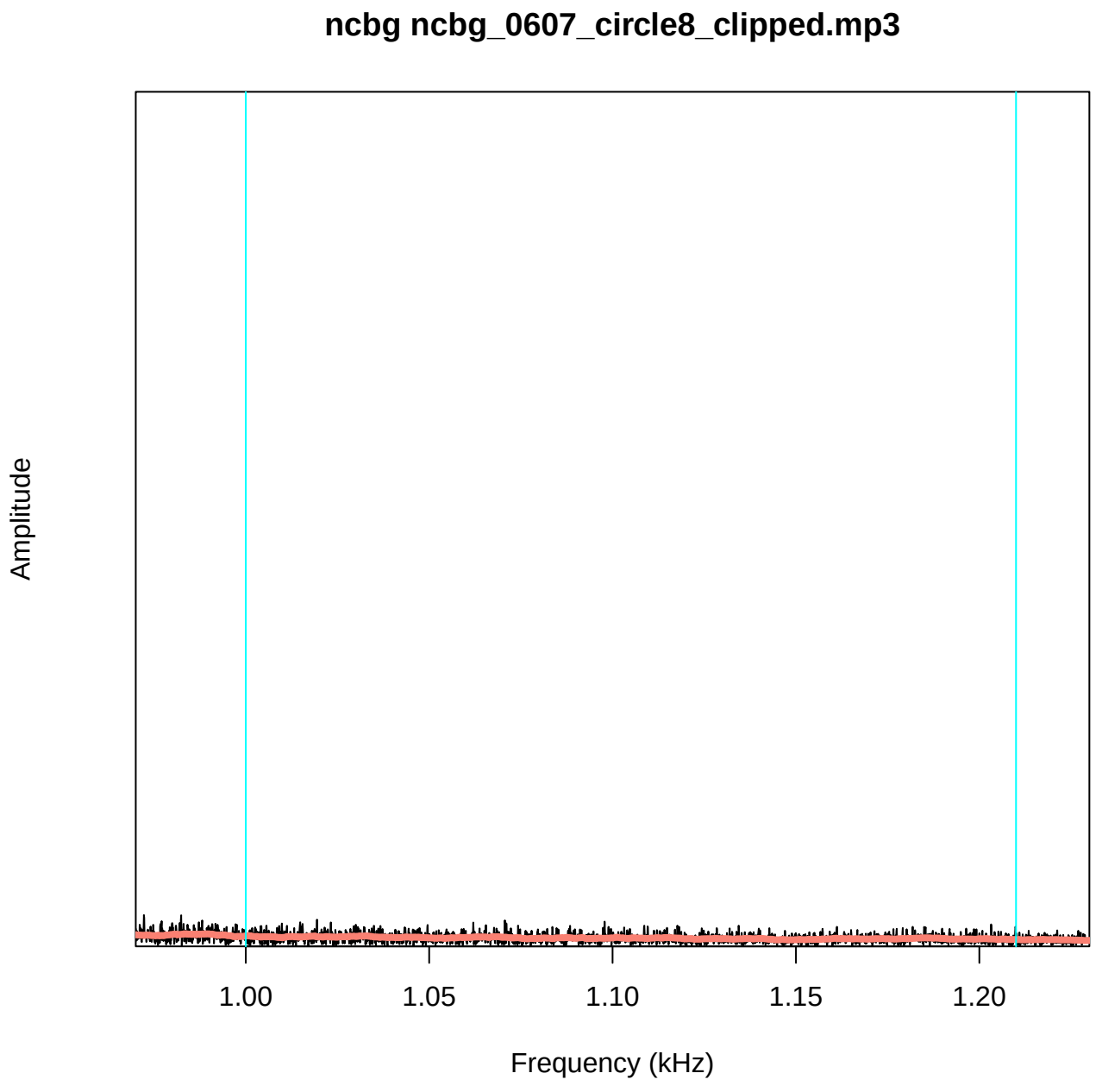
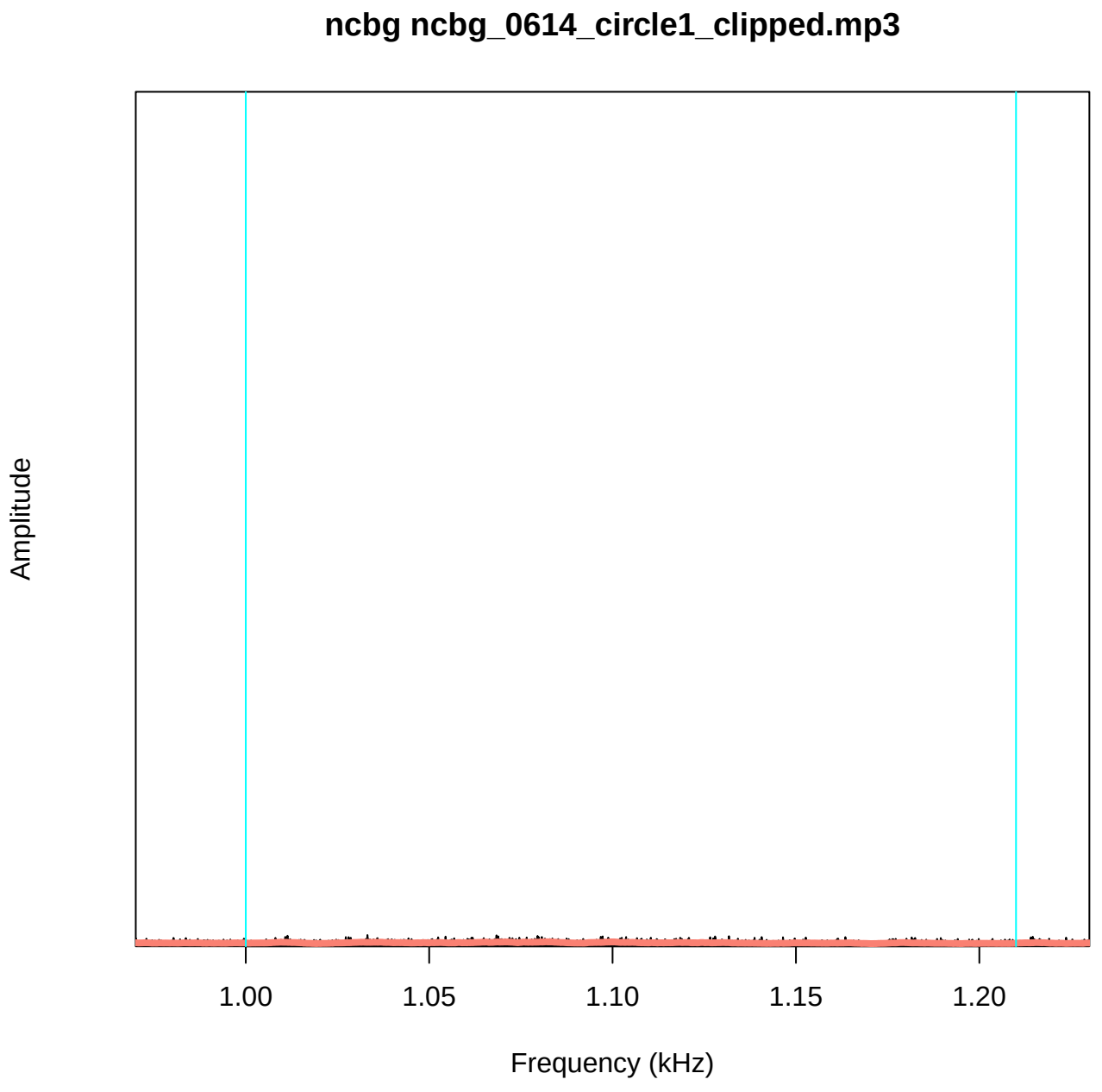
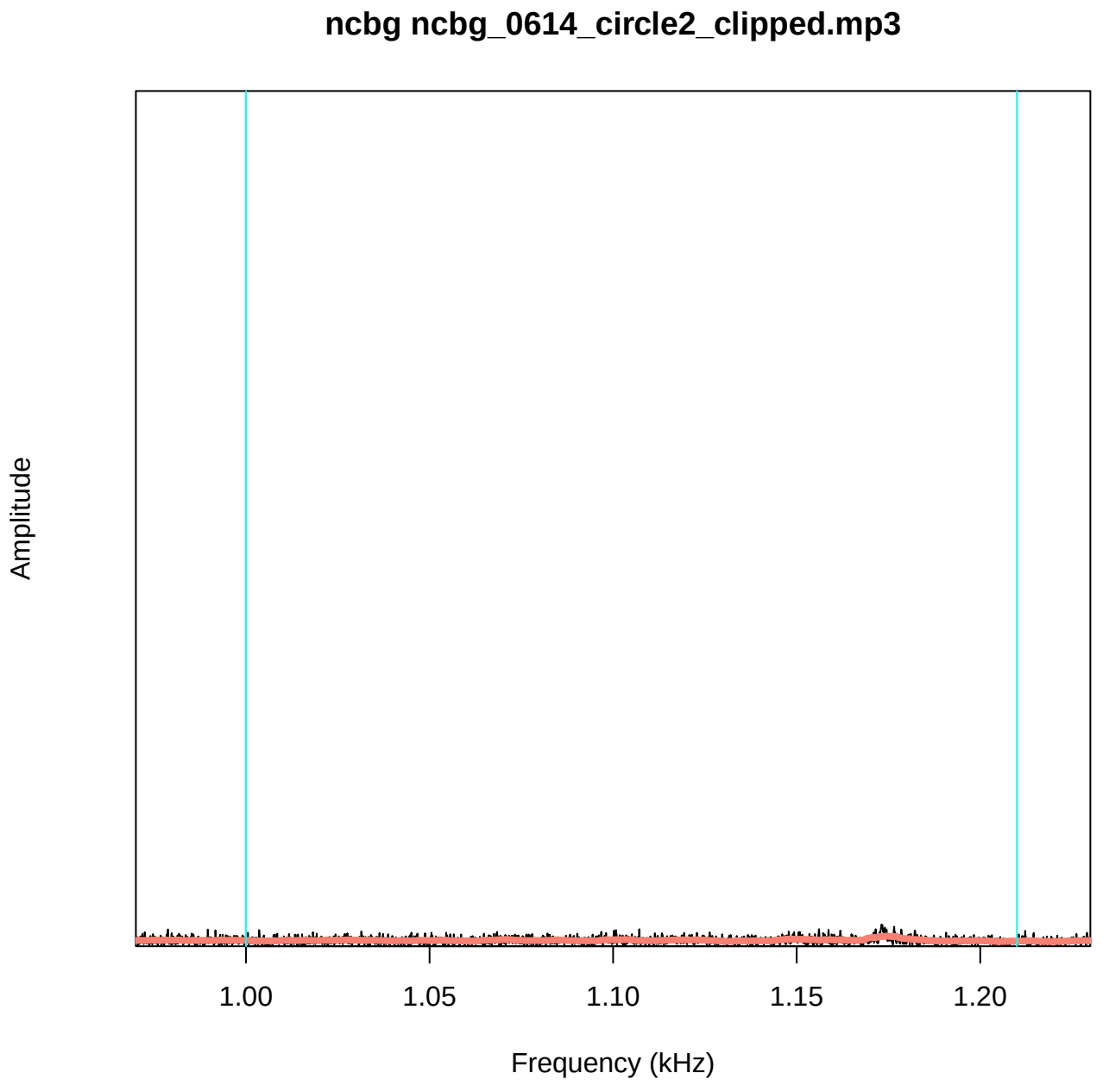
1.05
1.10
1.15
1.20
Frequency (kHz)

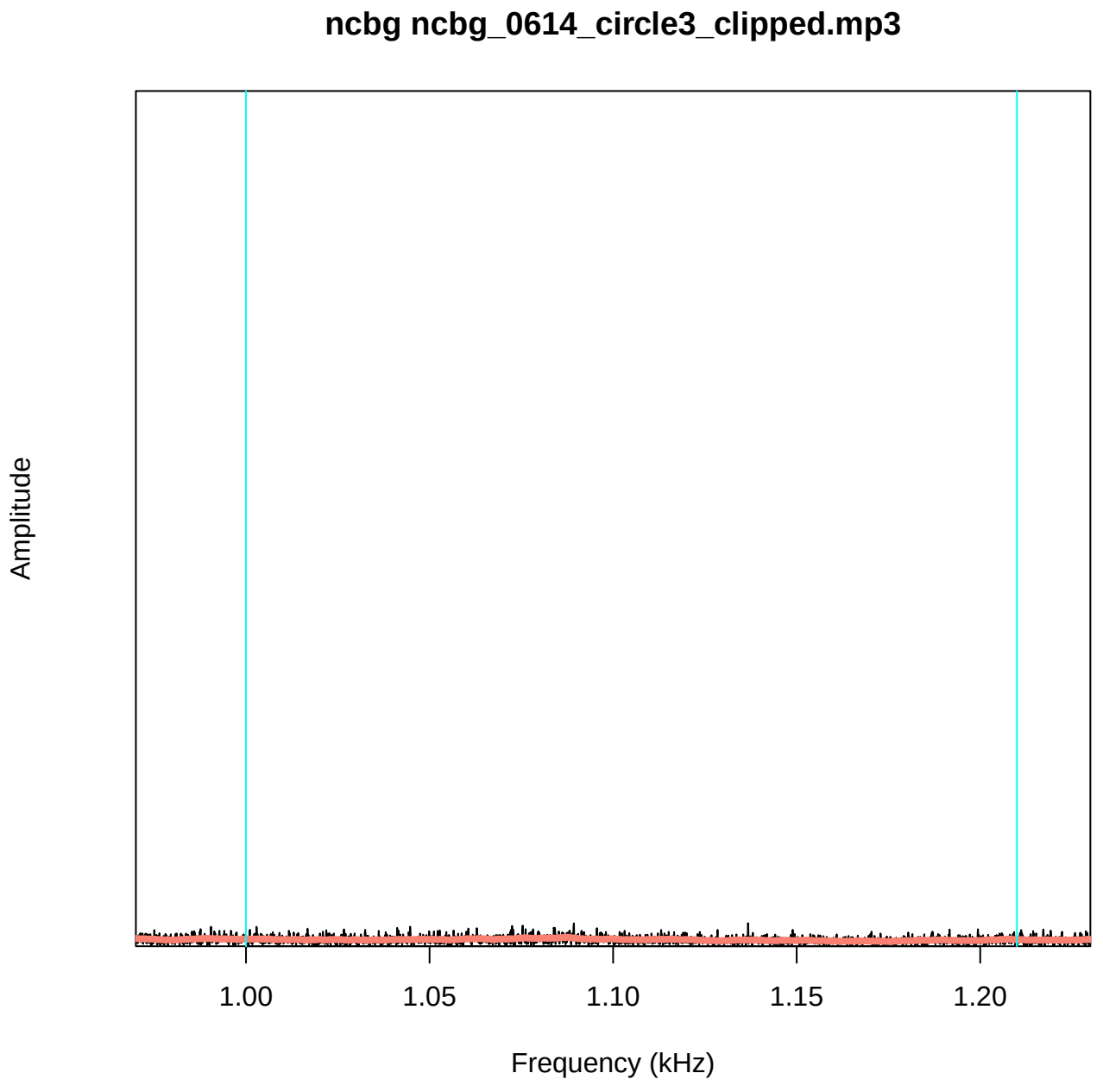

ncbg ncbg_0607_circle6_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0607_circle7_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0607_circle8_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0614_circle1_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0614_circle2_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)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Amplitude
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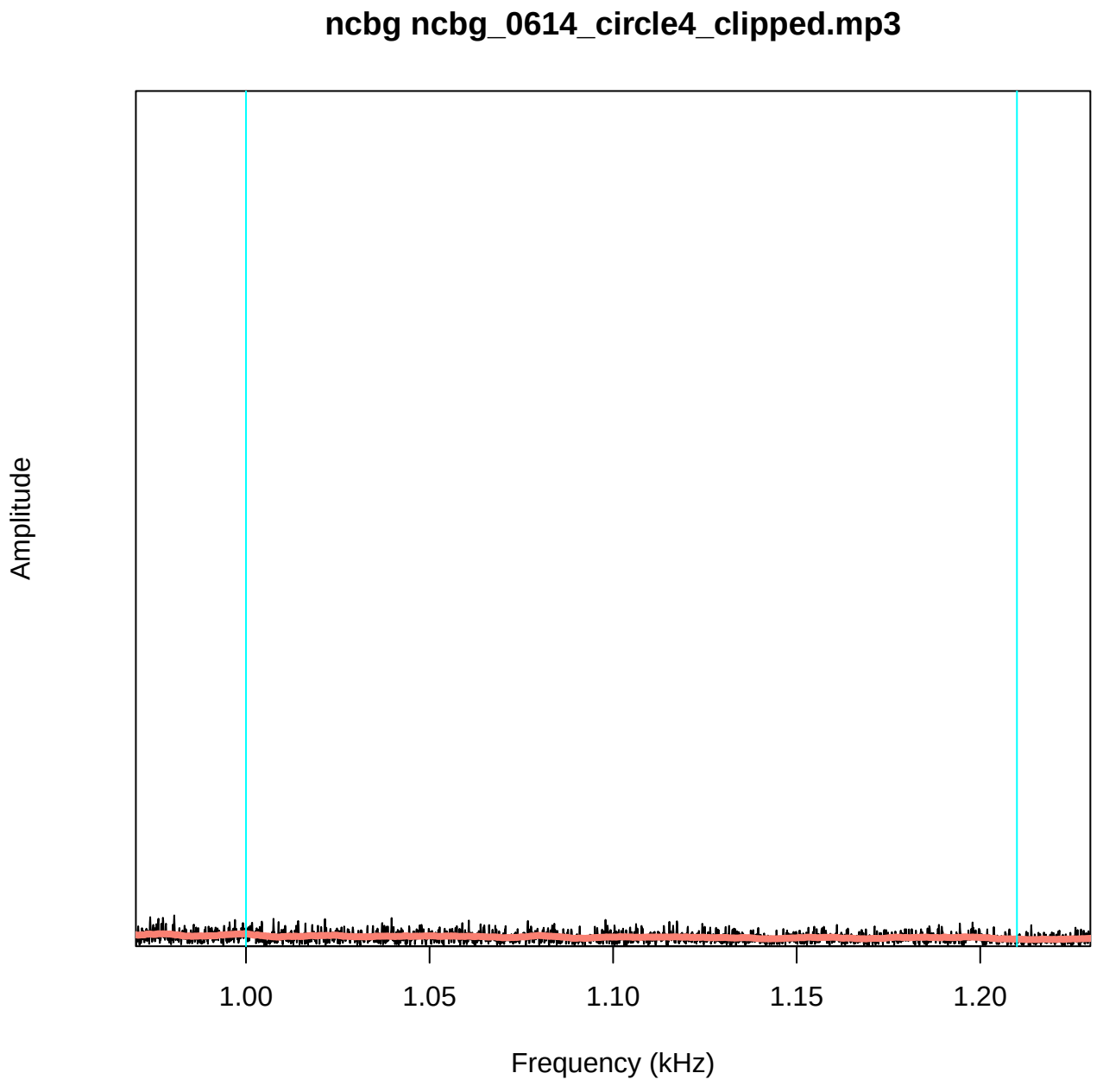
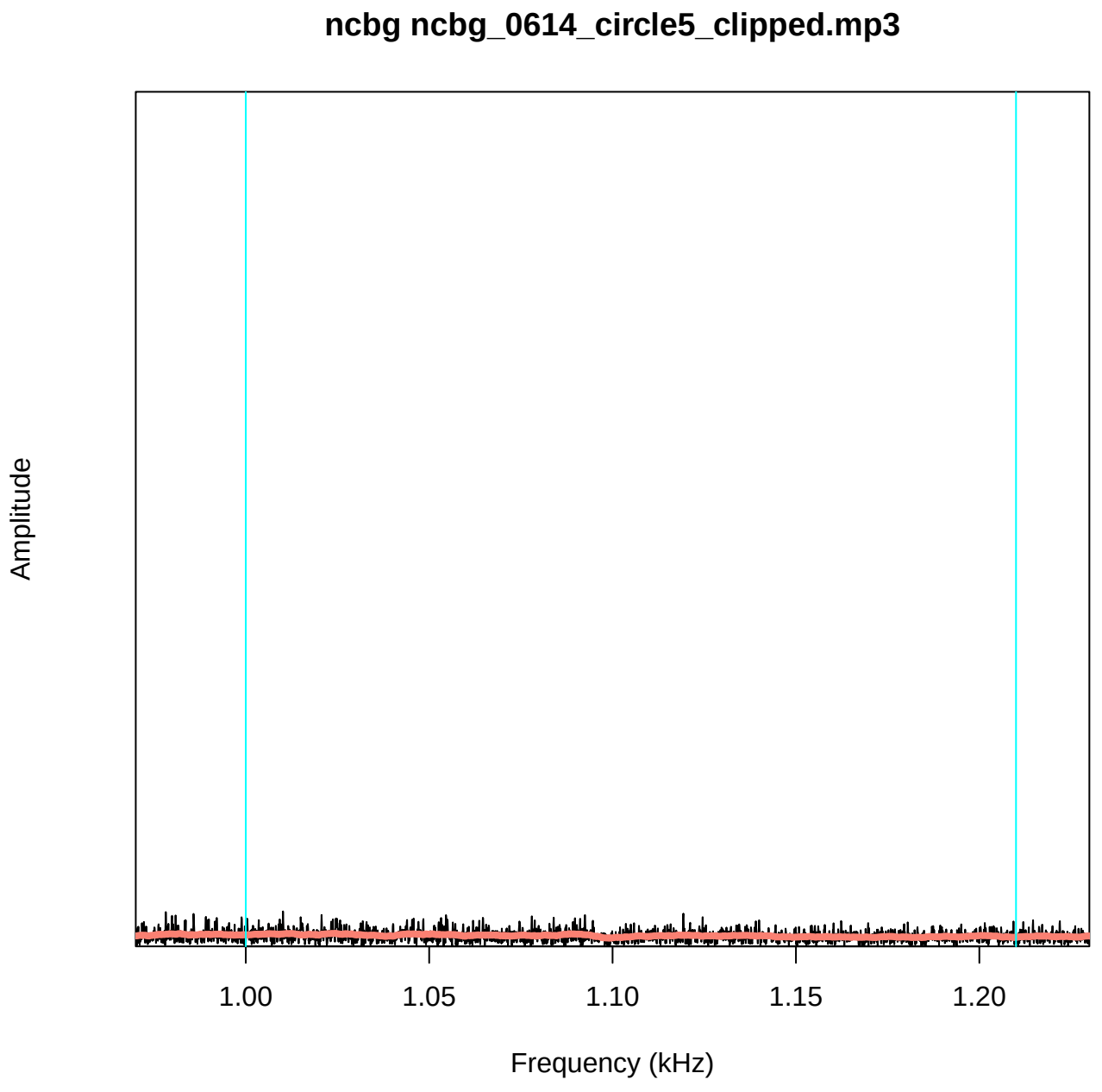
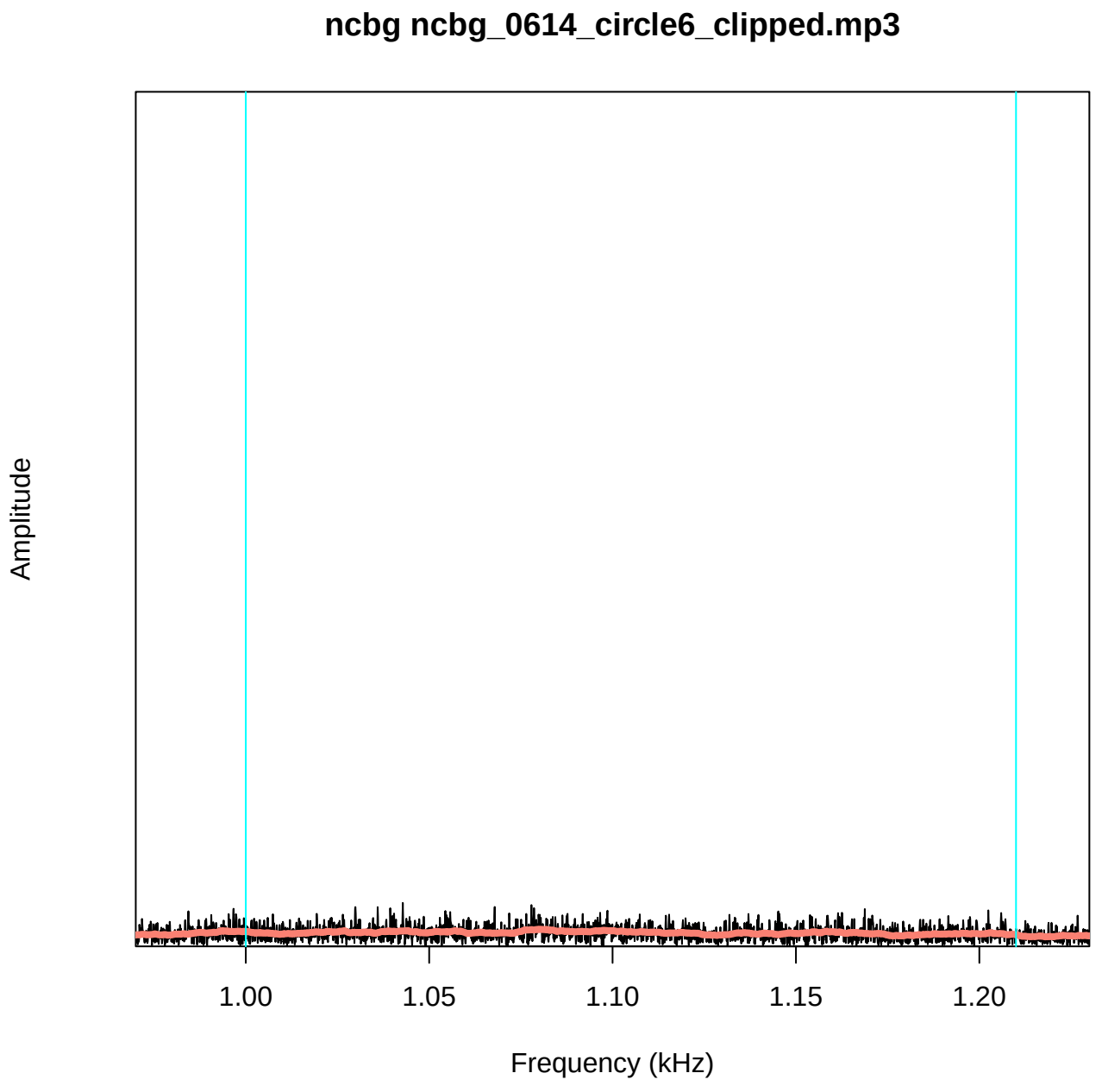
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0614_circle4_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0614_circle5_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0614_circle6_clipped.mp3
Amplitude
1.00
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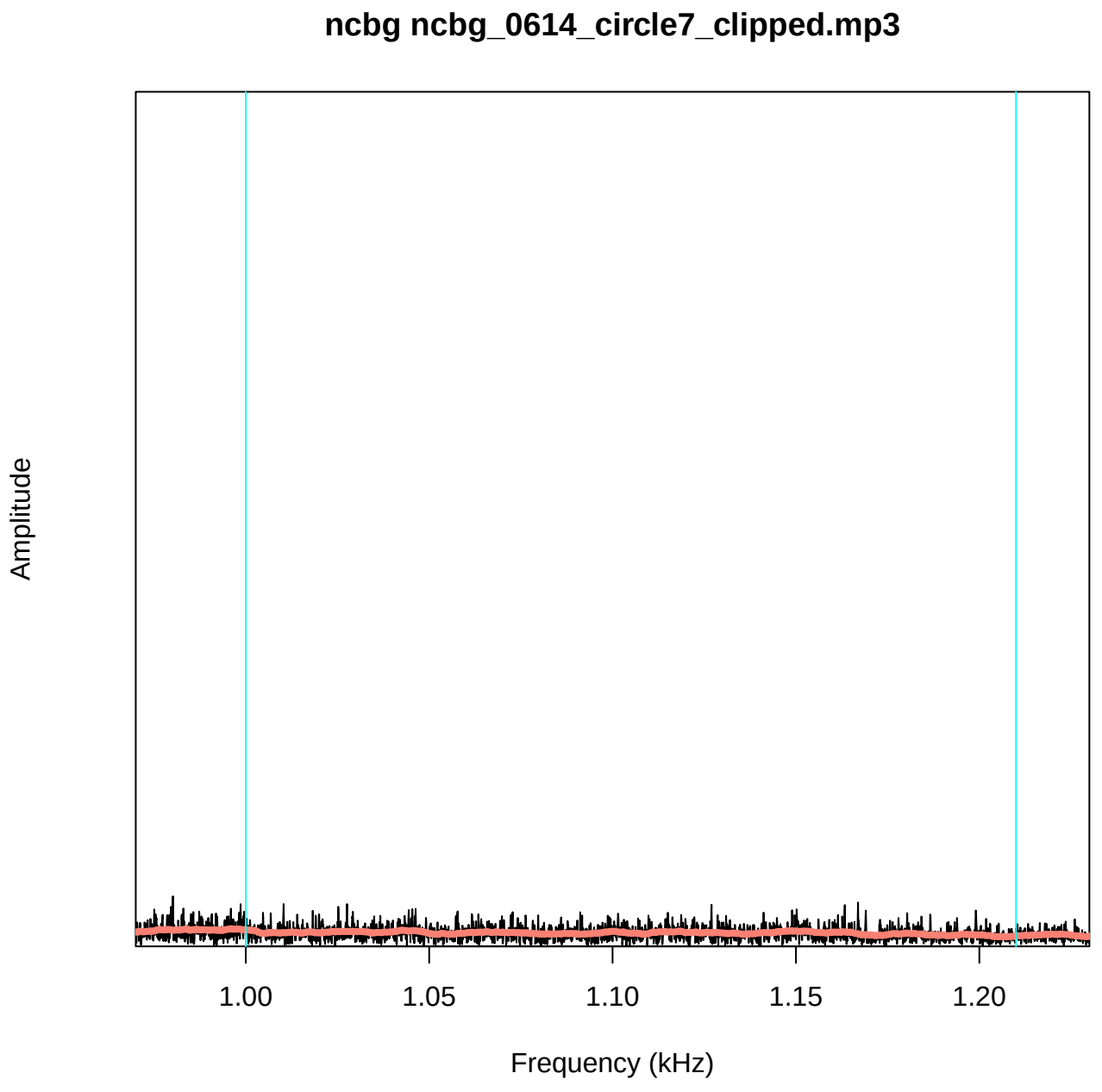
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0614_circle7_clipped.mp3
Amplitude
1.00
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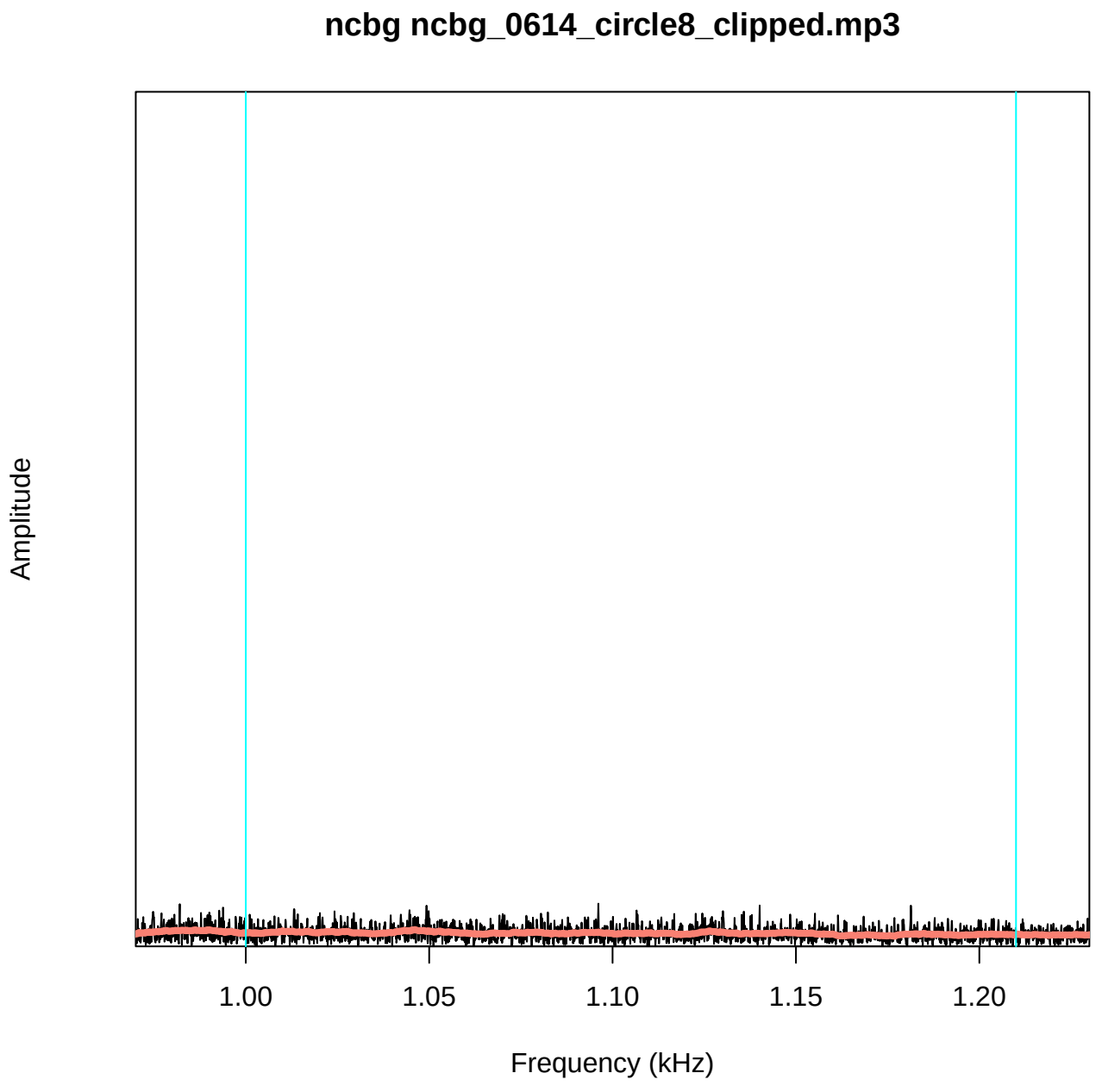
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0614_circle8_clipped.mp3
Amplitude
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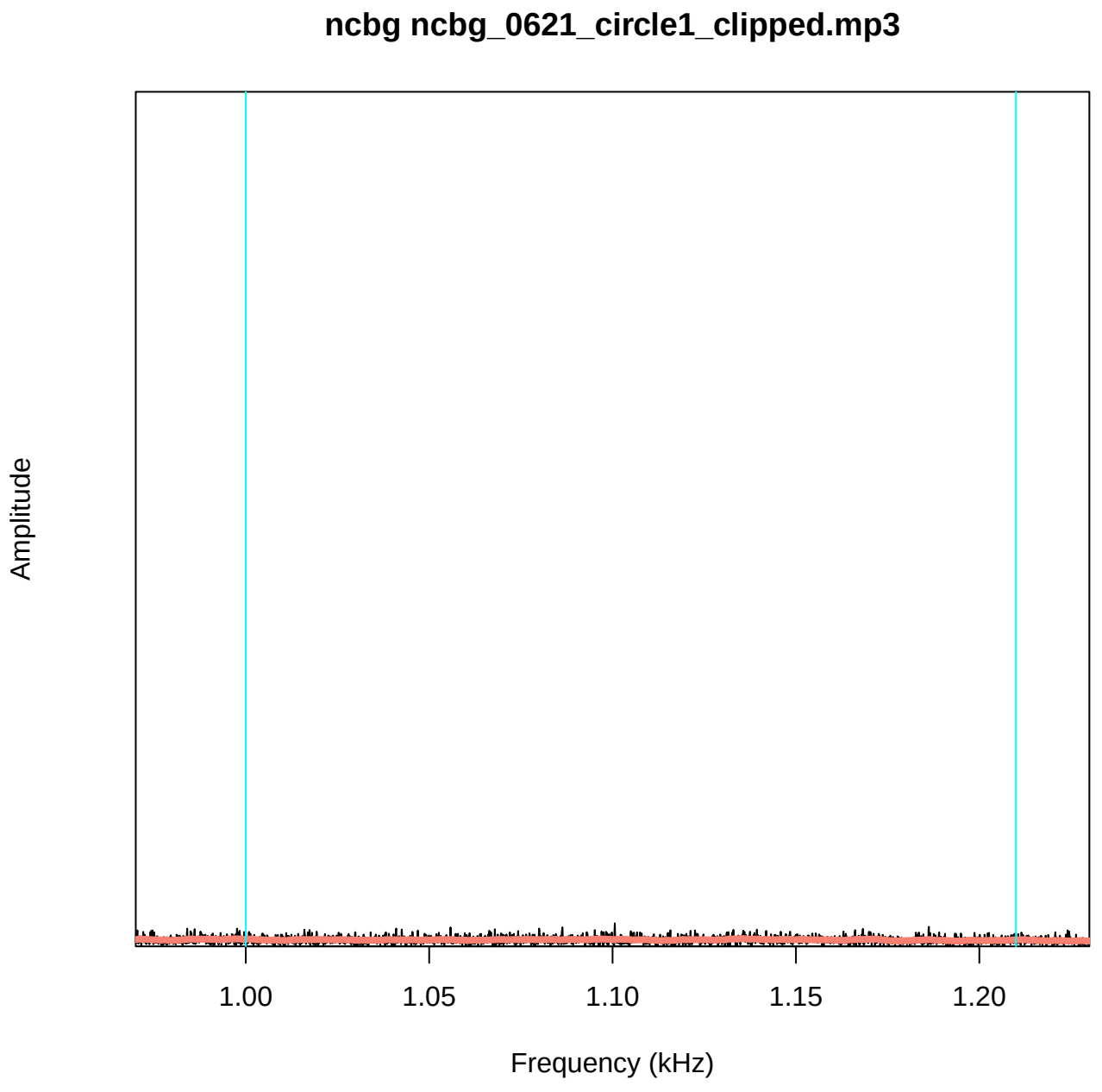
1.15
1.20
Frequency (kHz)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Amplitude
1.00
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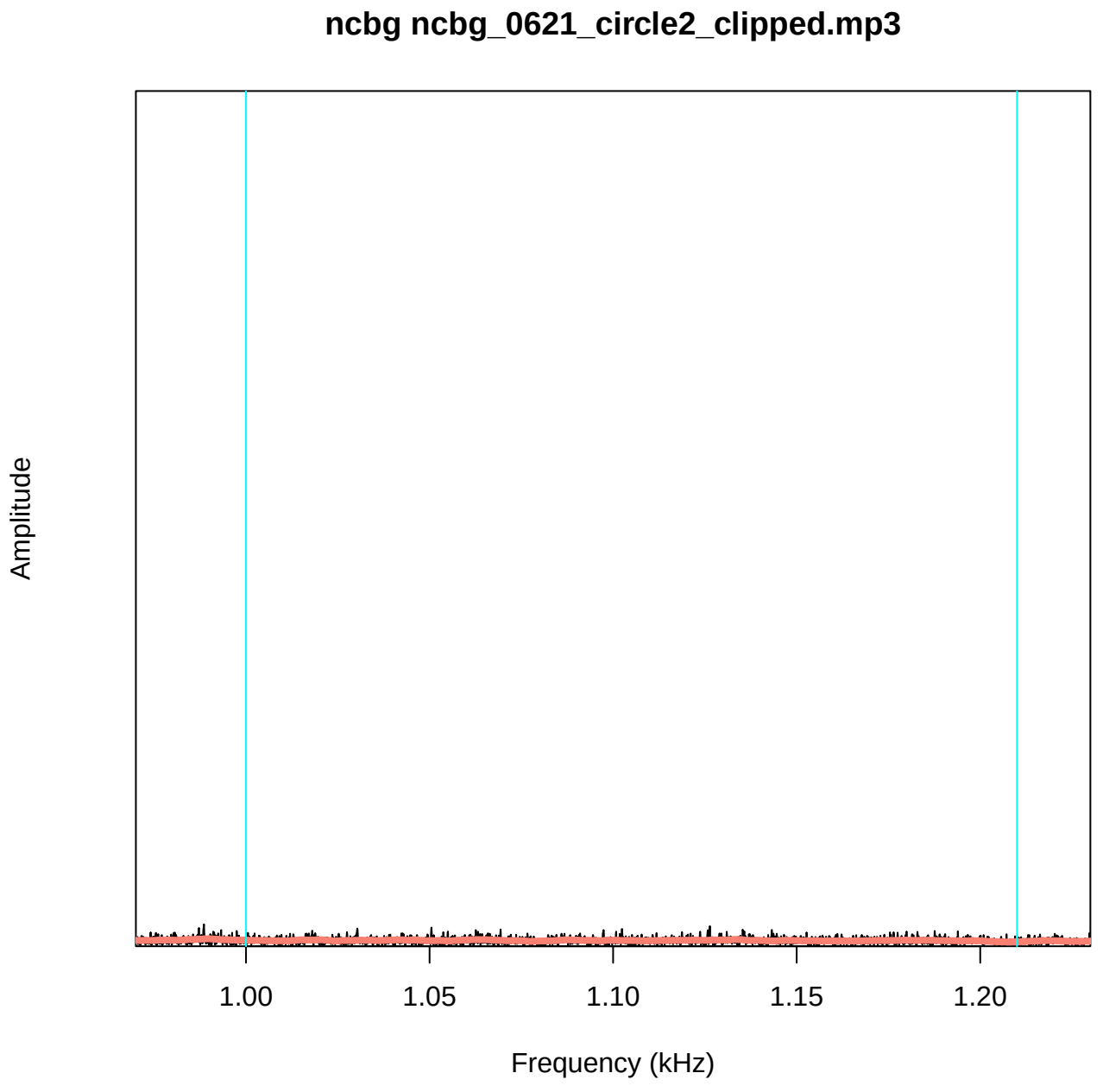
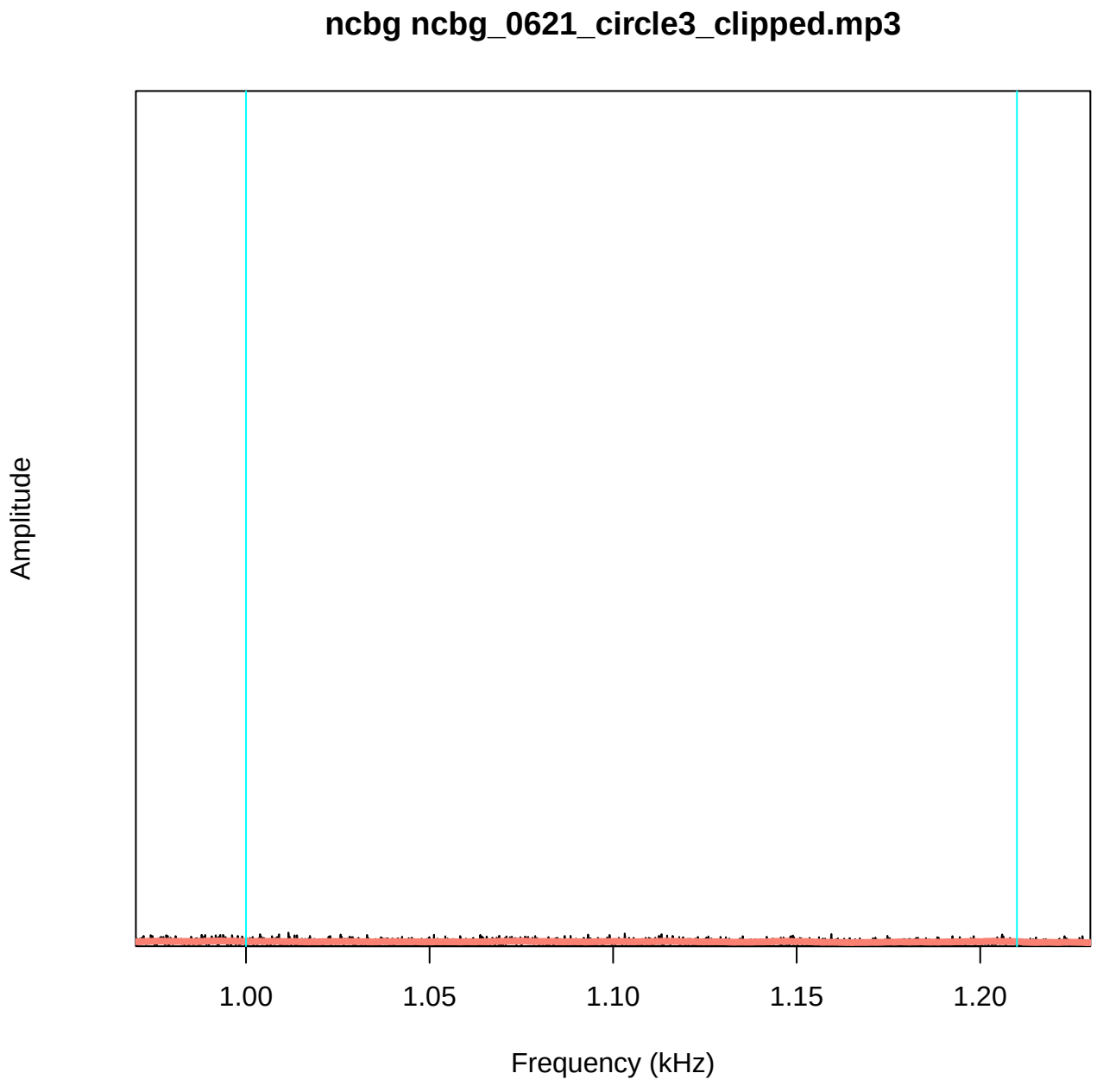
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0621_circle2_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0621_circle3_clipped.mp3
Amplitude
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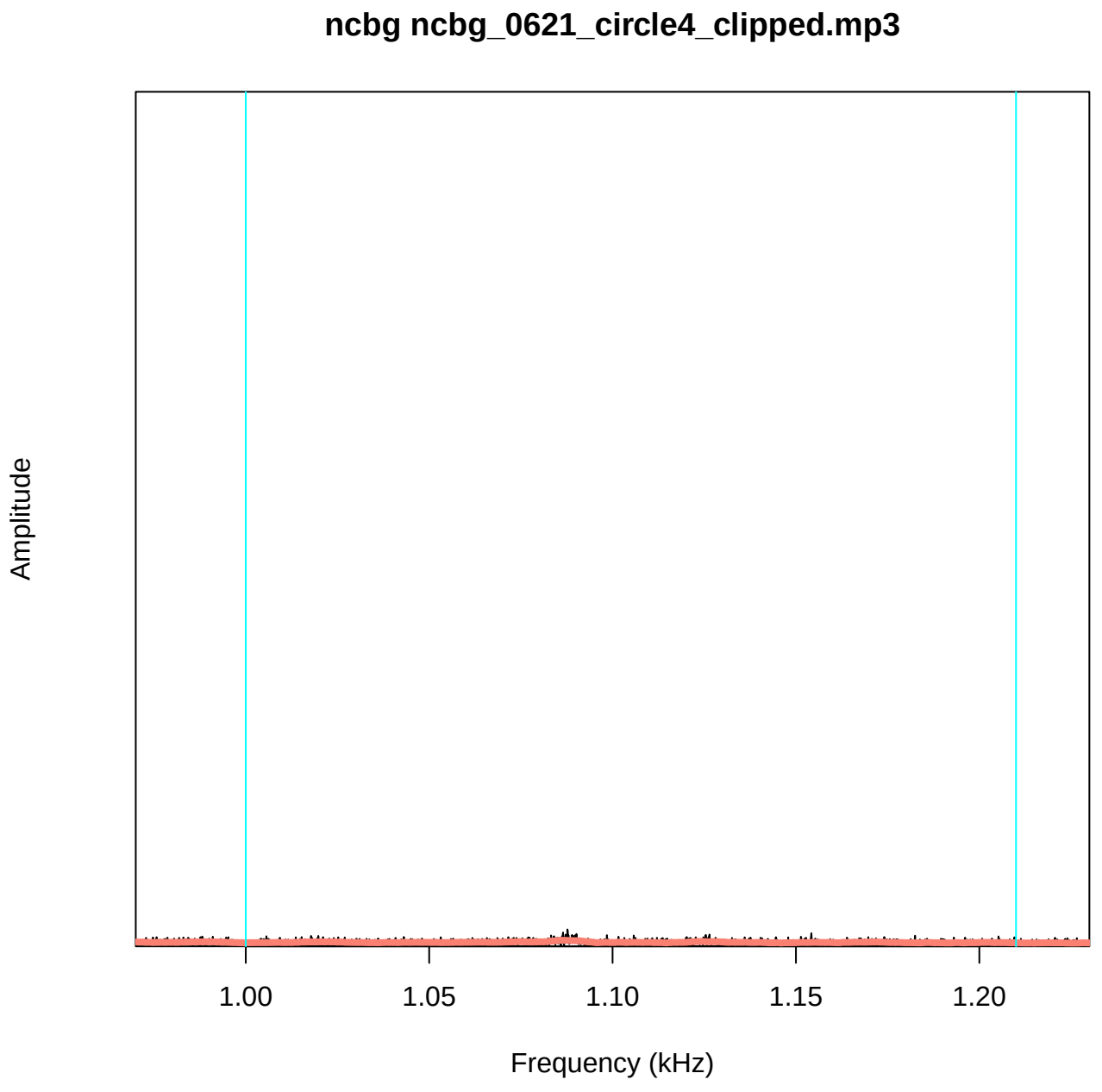
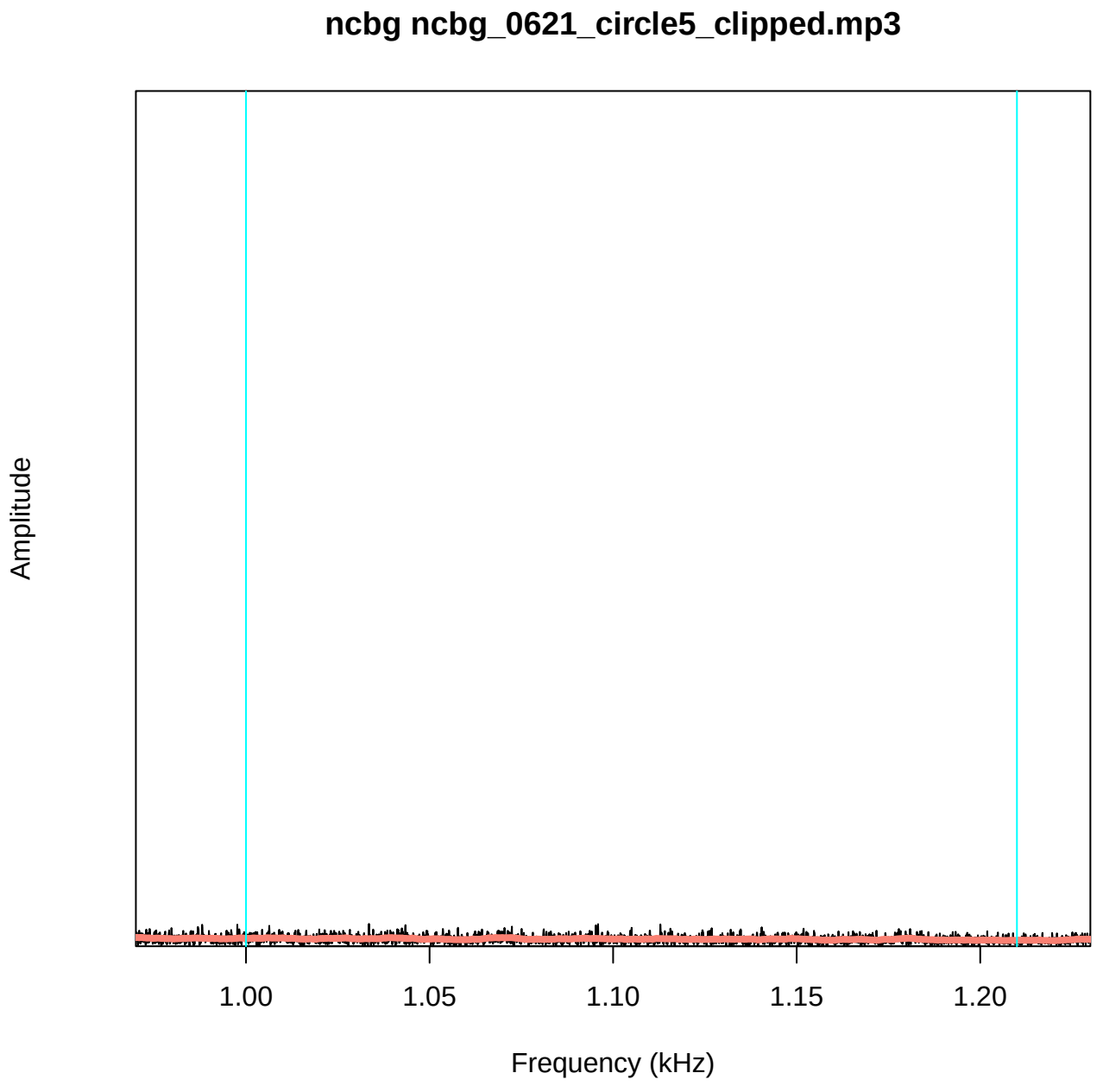
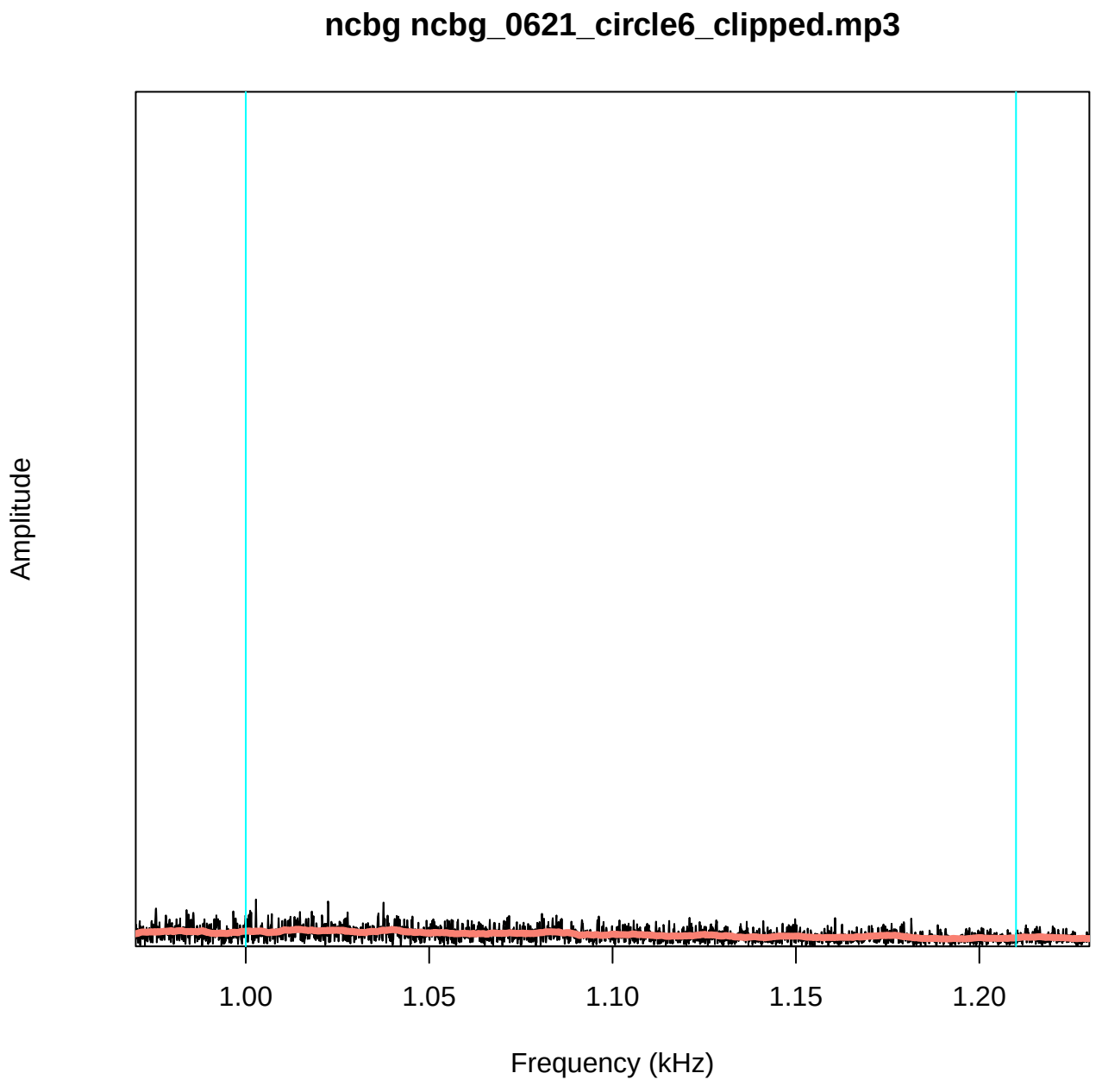
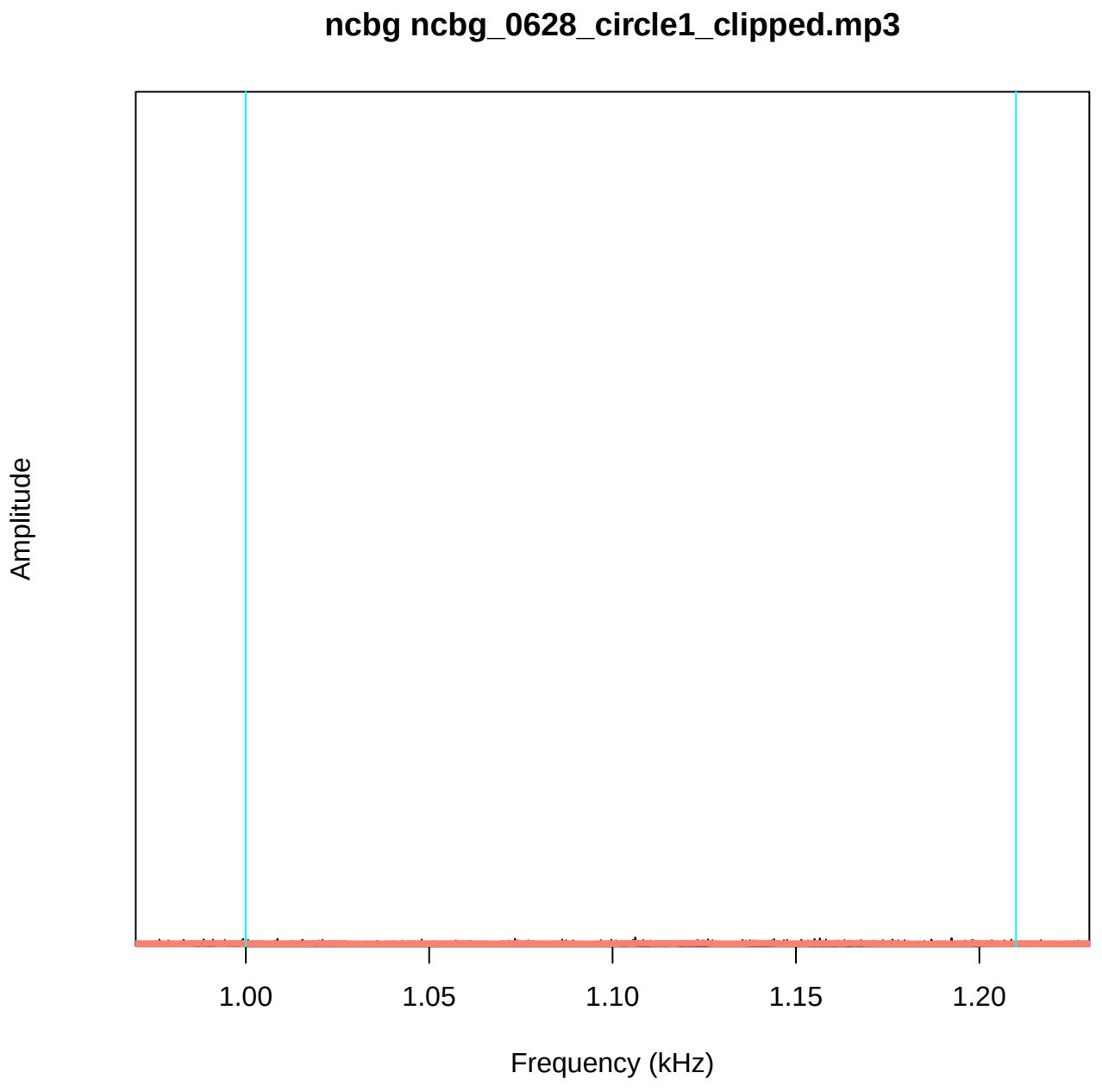
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0621_circle4_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0621_circle5_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0621_circle6_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)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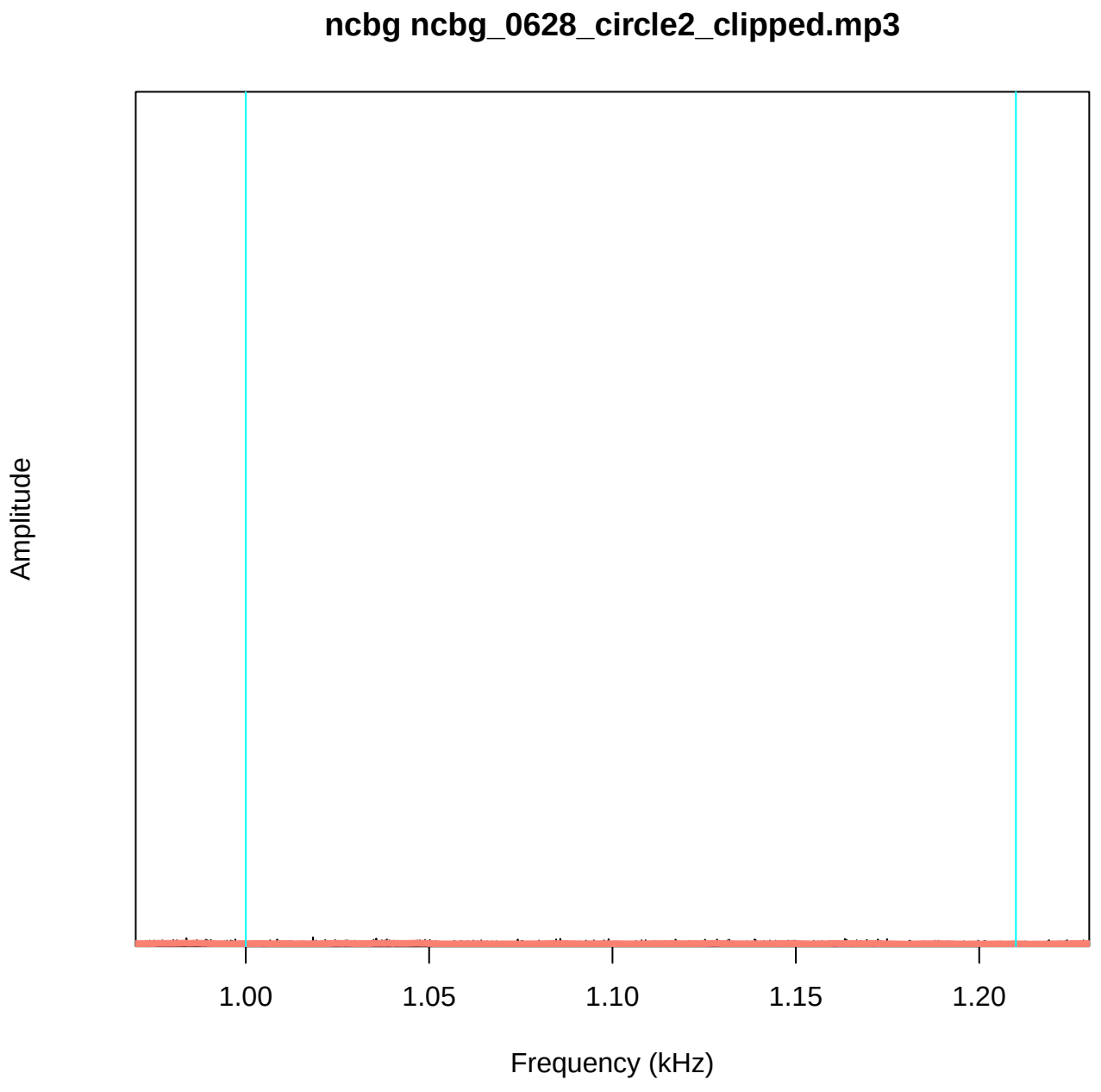
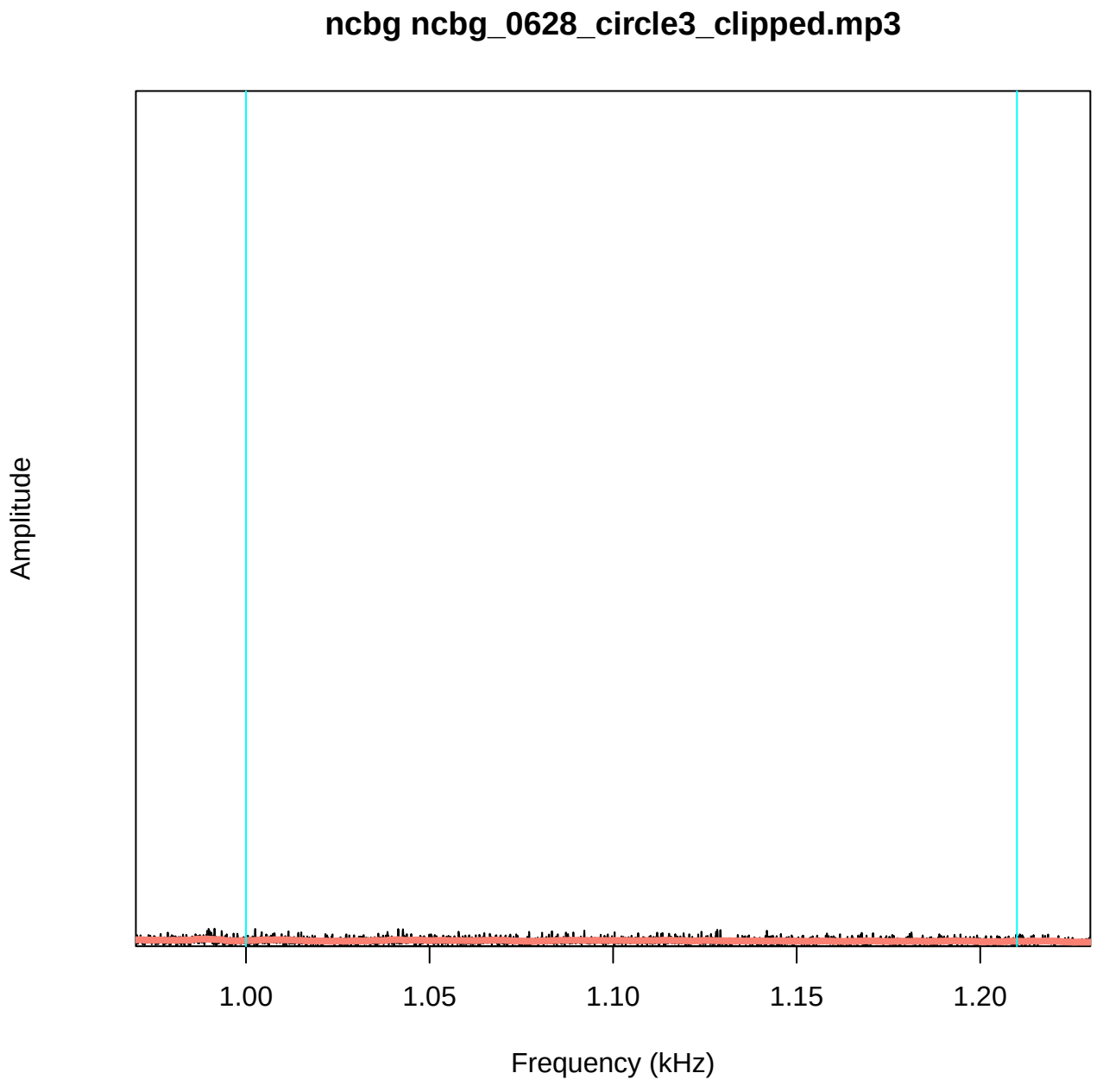
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)


ncbg ncbg_0628_circle2_clipped.mp3
Amplitude
1.00
1.05
1.10
1.15
1.20
Frequency (kHz)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Amplitude
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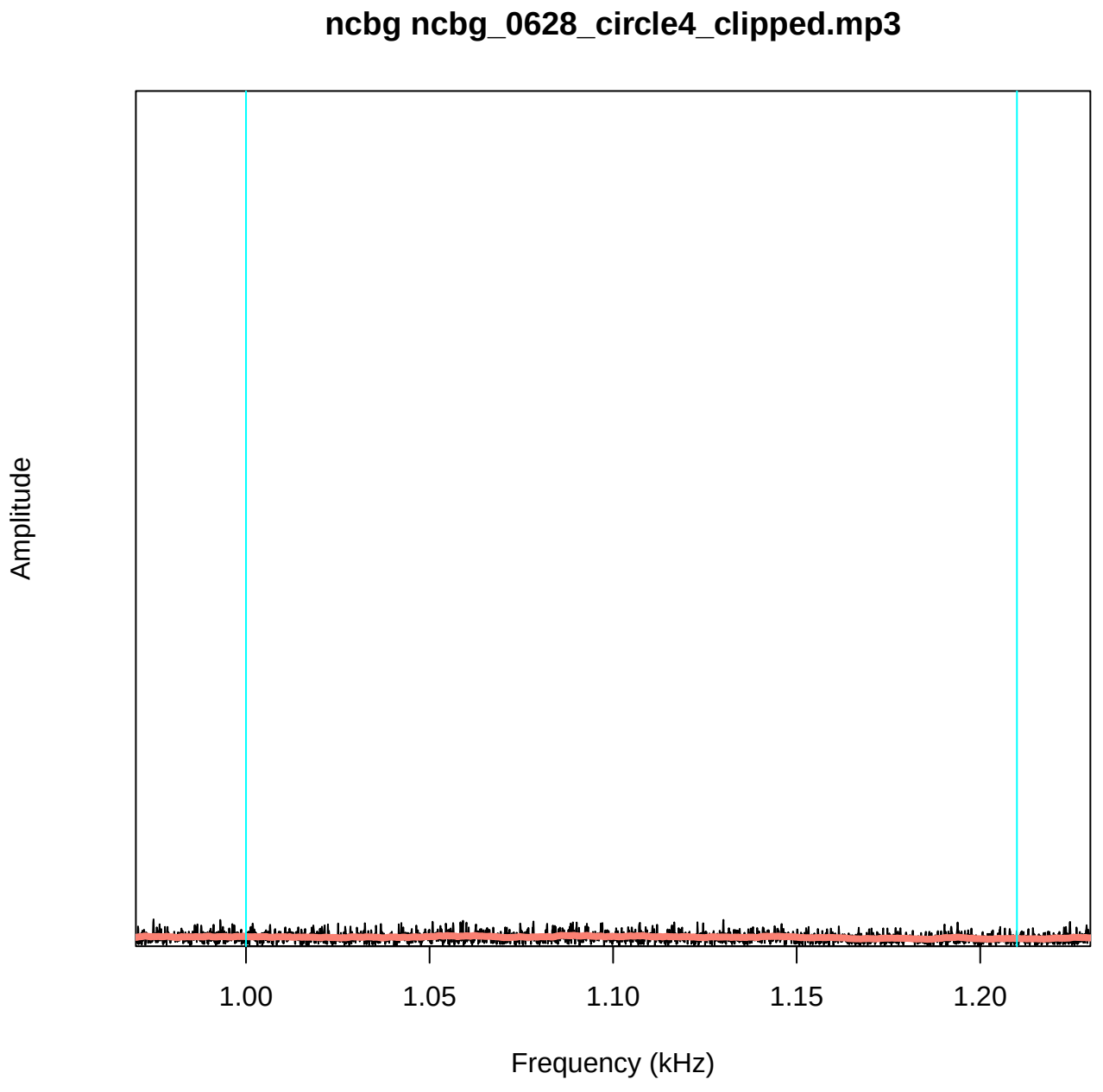
1.20
Frequency (kHz)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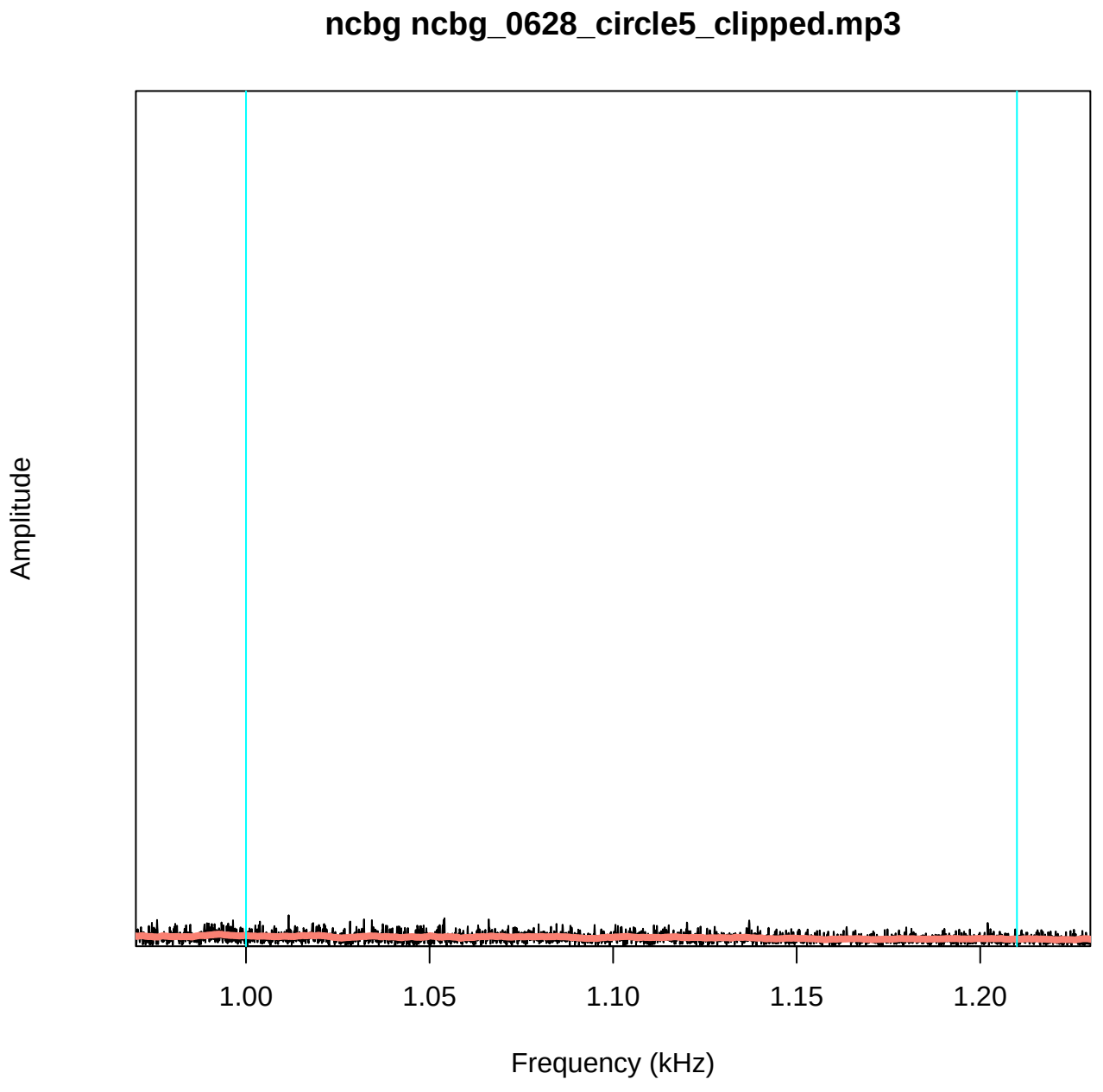
Frequency (kHz)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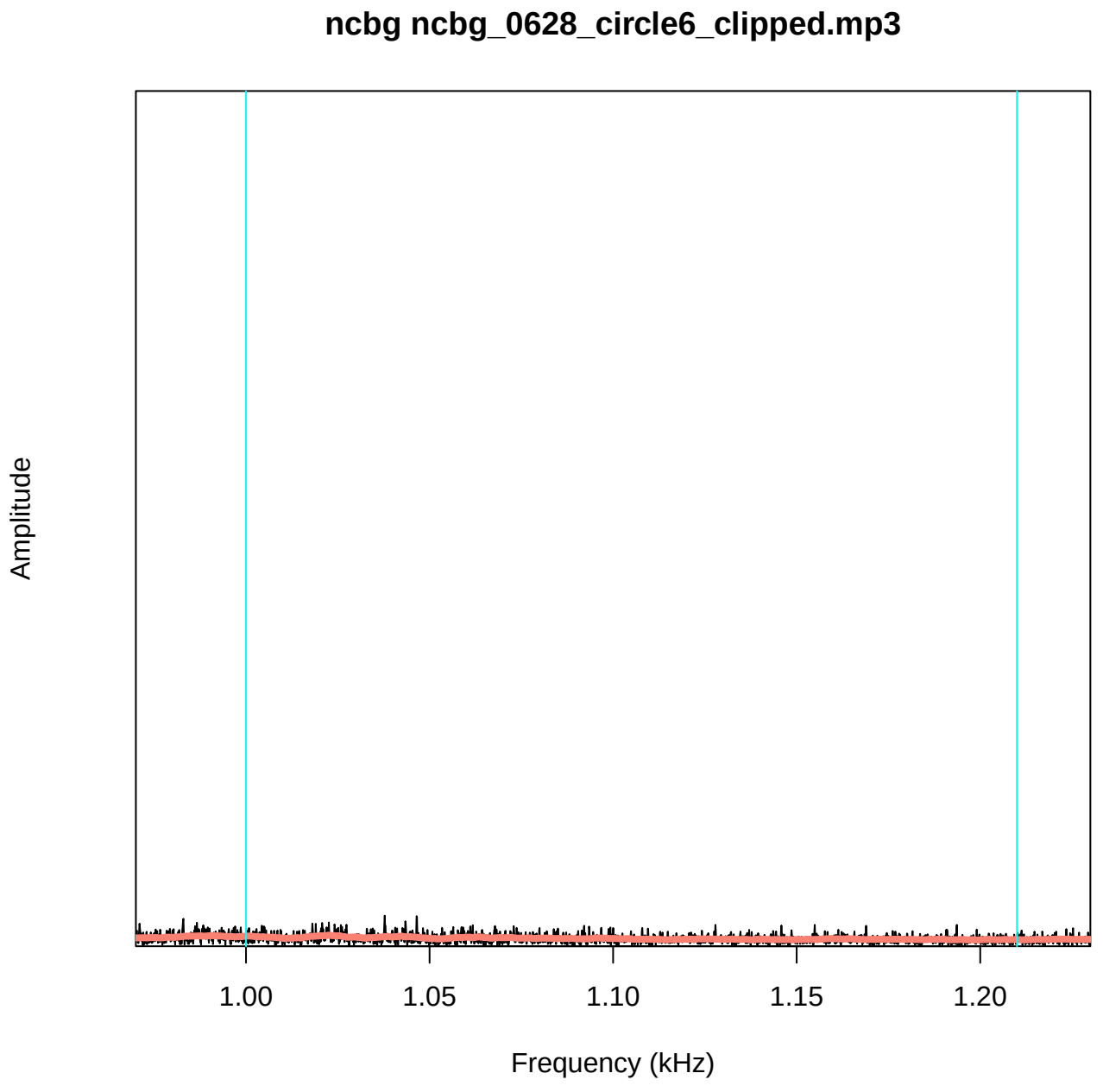
Frequency (kHz)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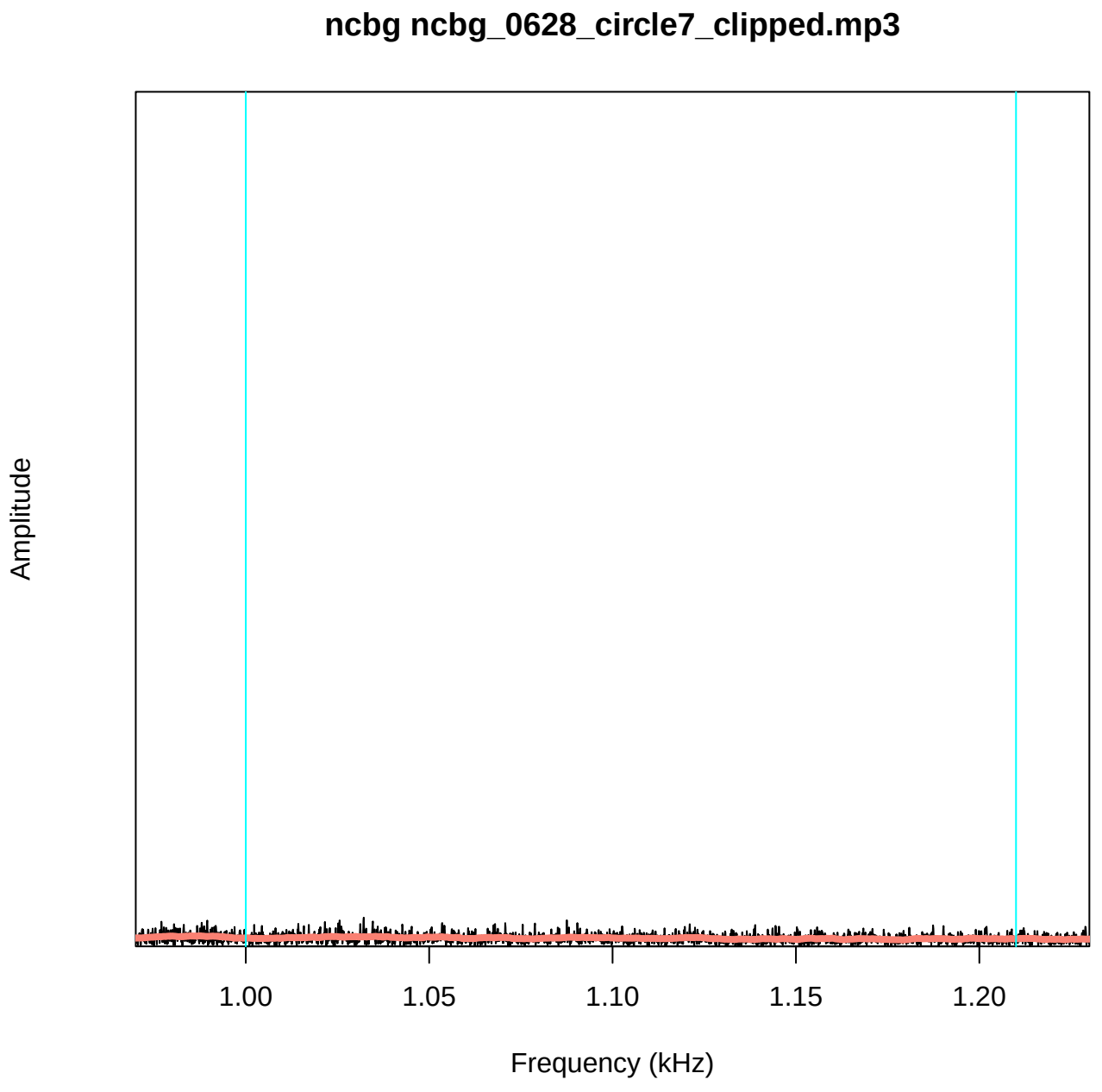
Frequency (kHz)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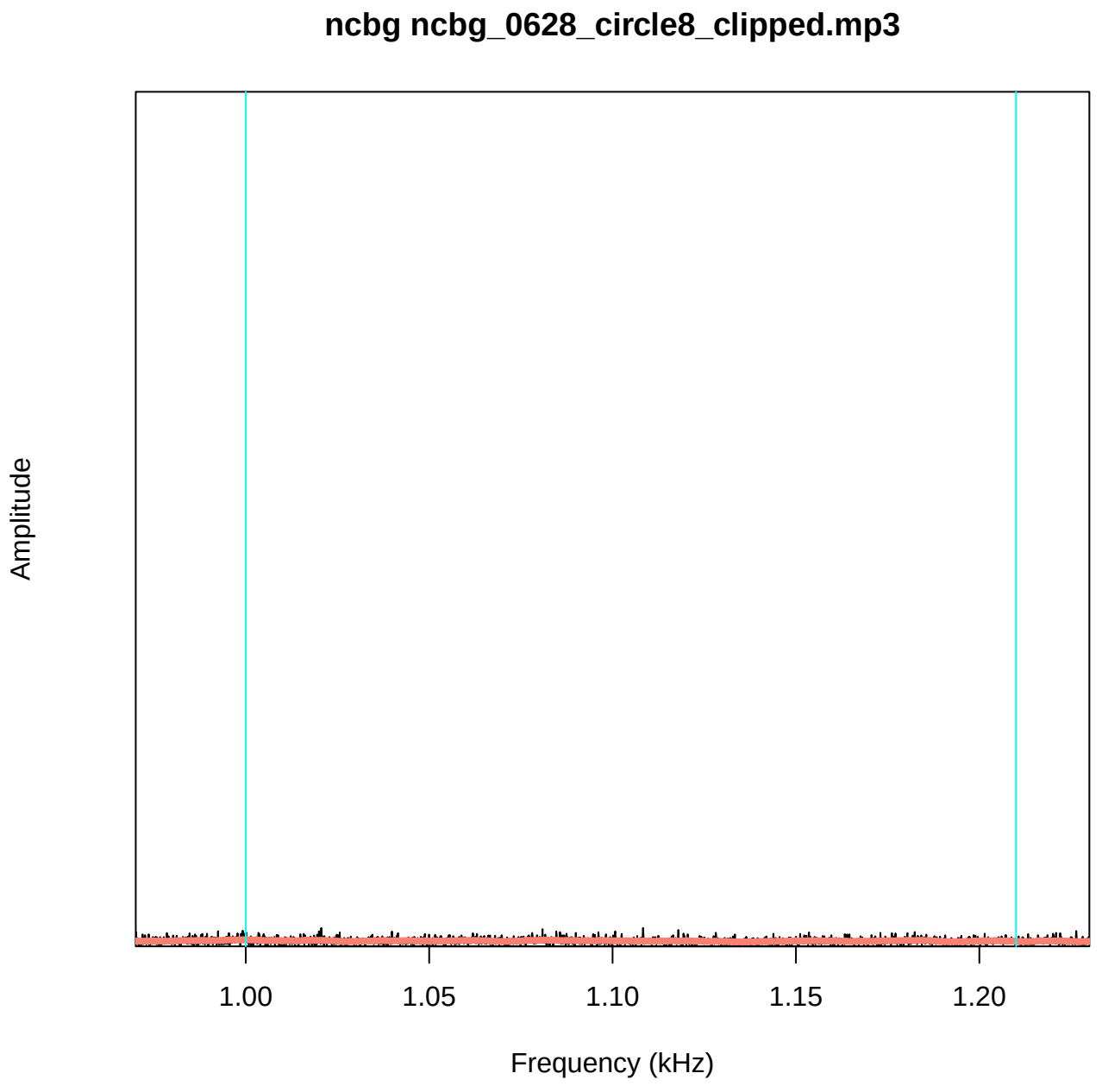
Frequency (kHz)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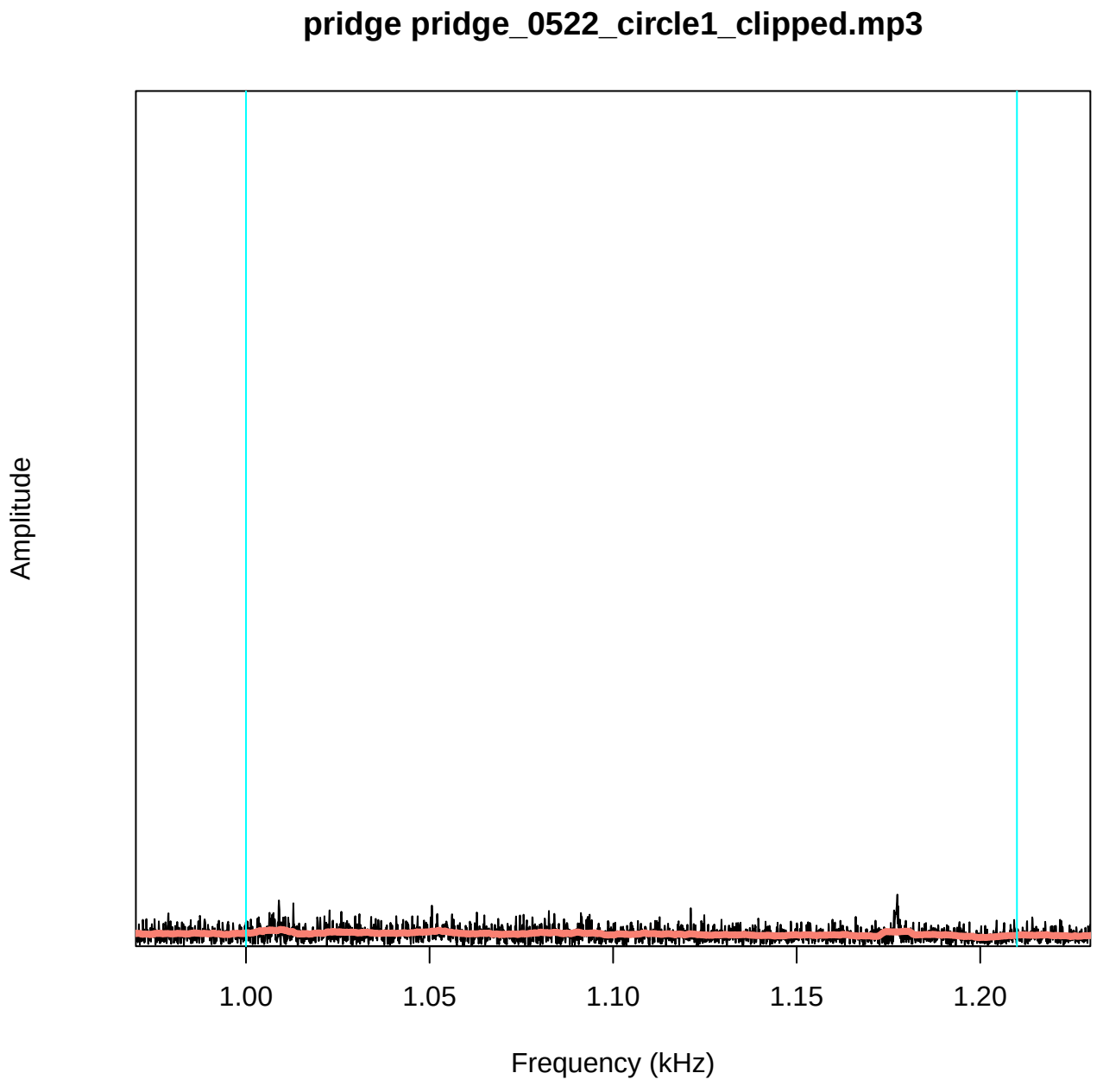
Frequency (kHz)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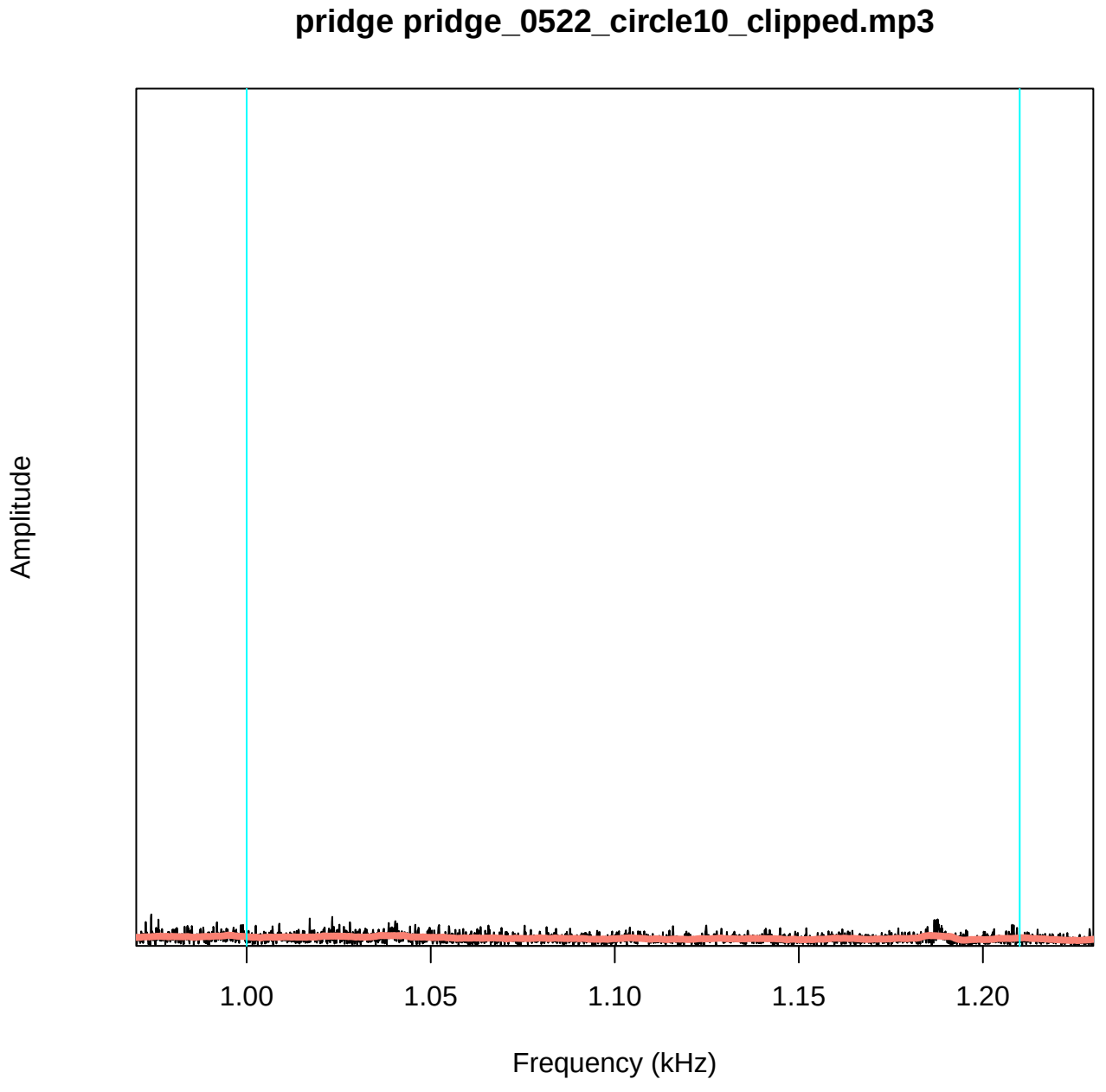
Frequency (kHz)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Amplitude
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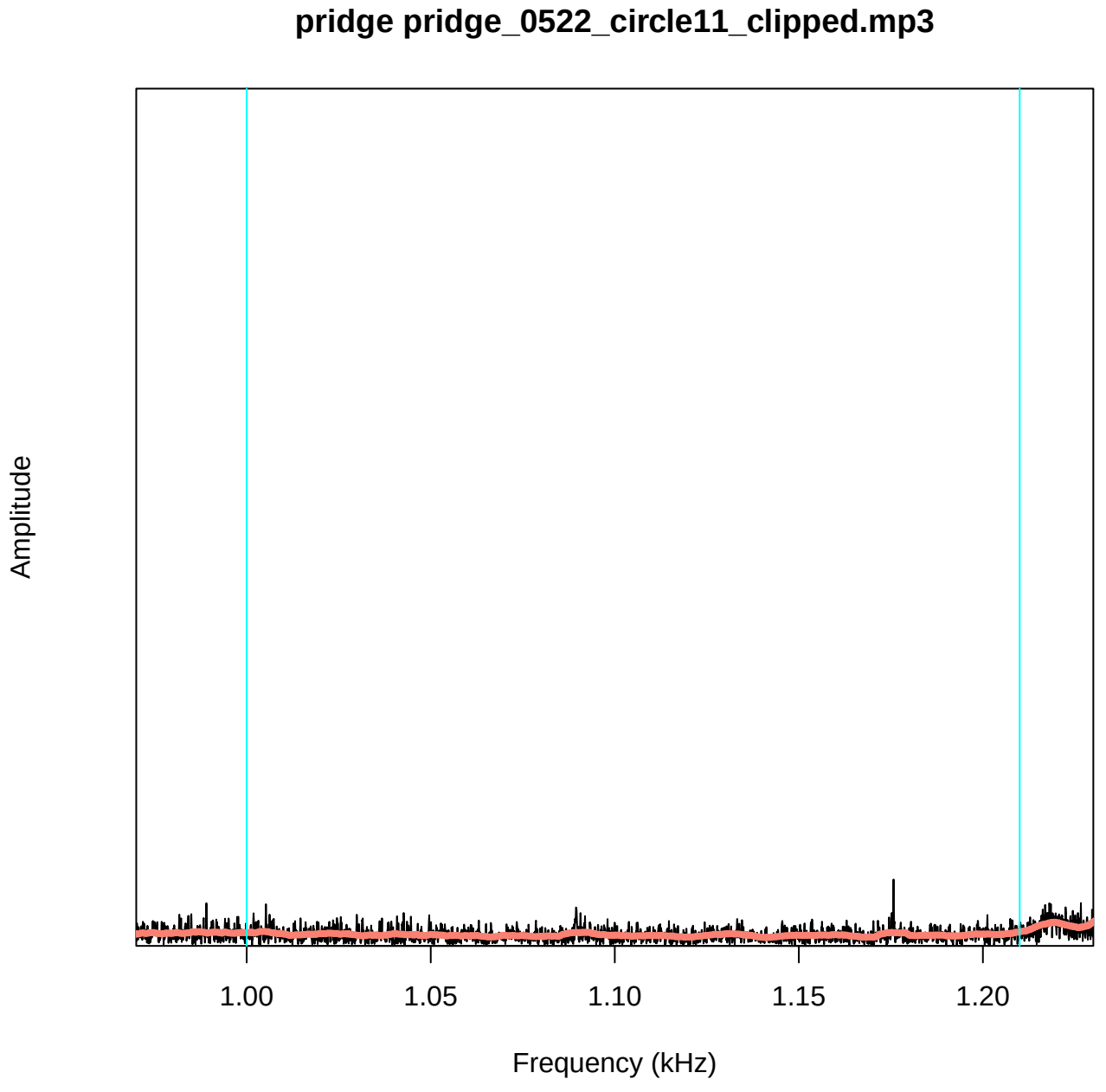
Frequency (kHz)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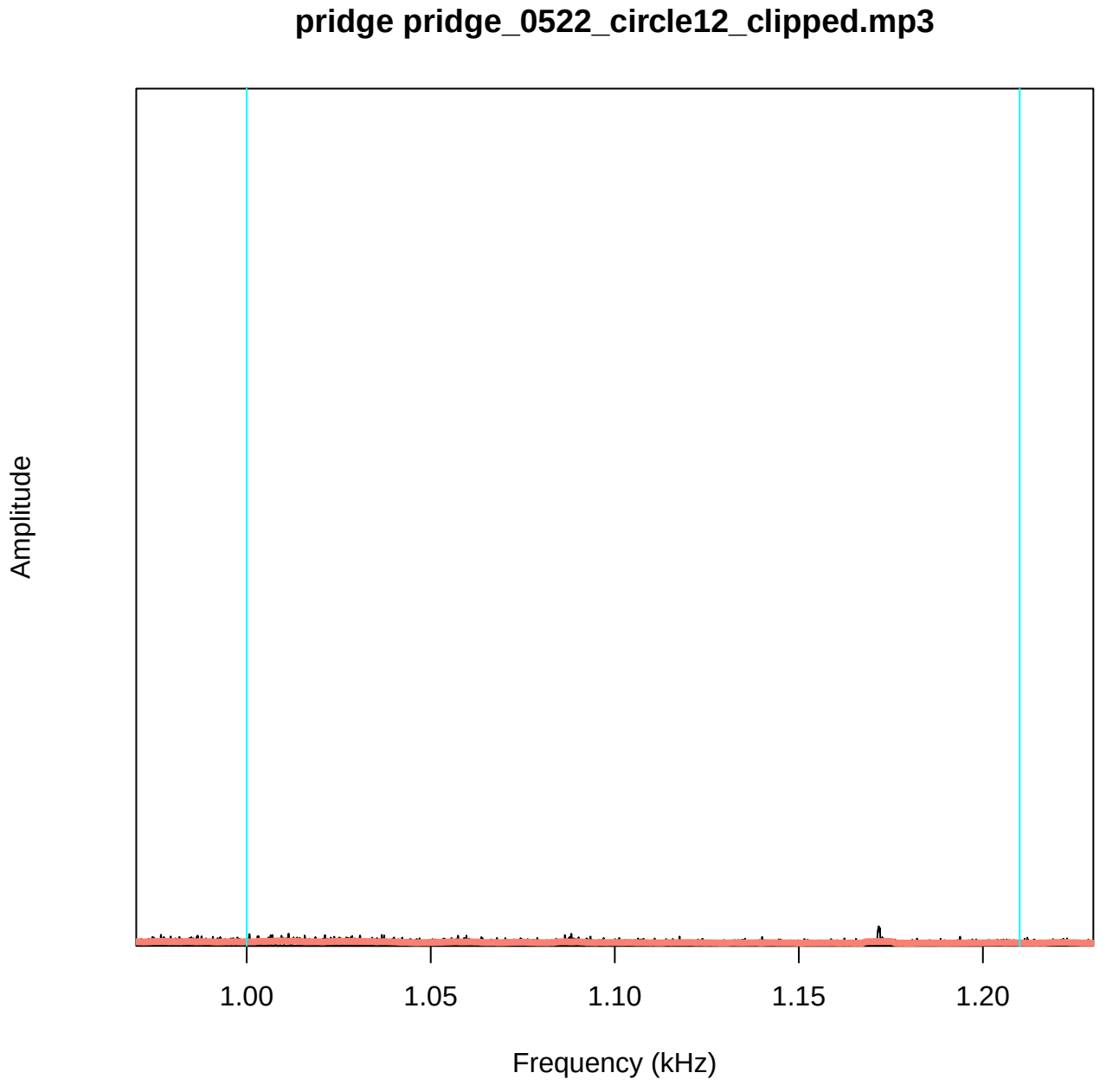
Frequency (kHz)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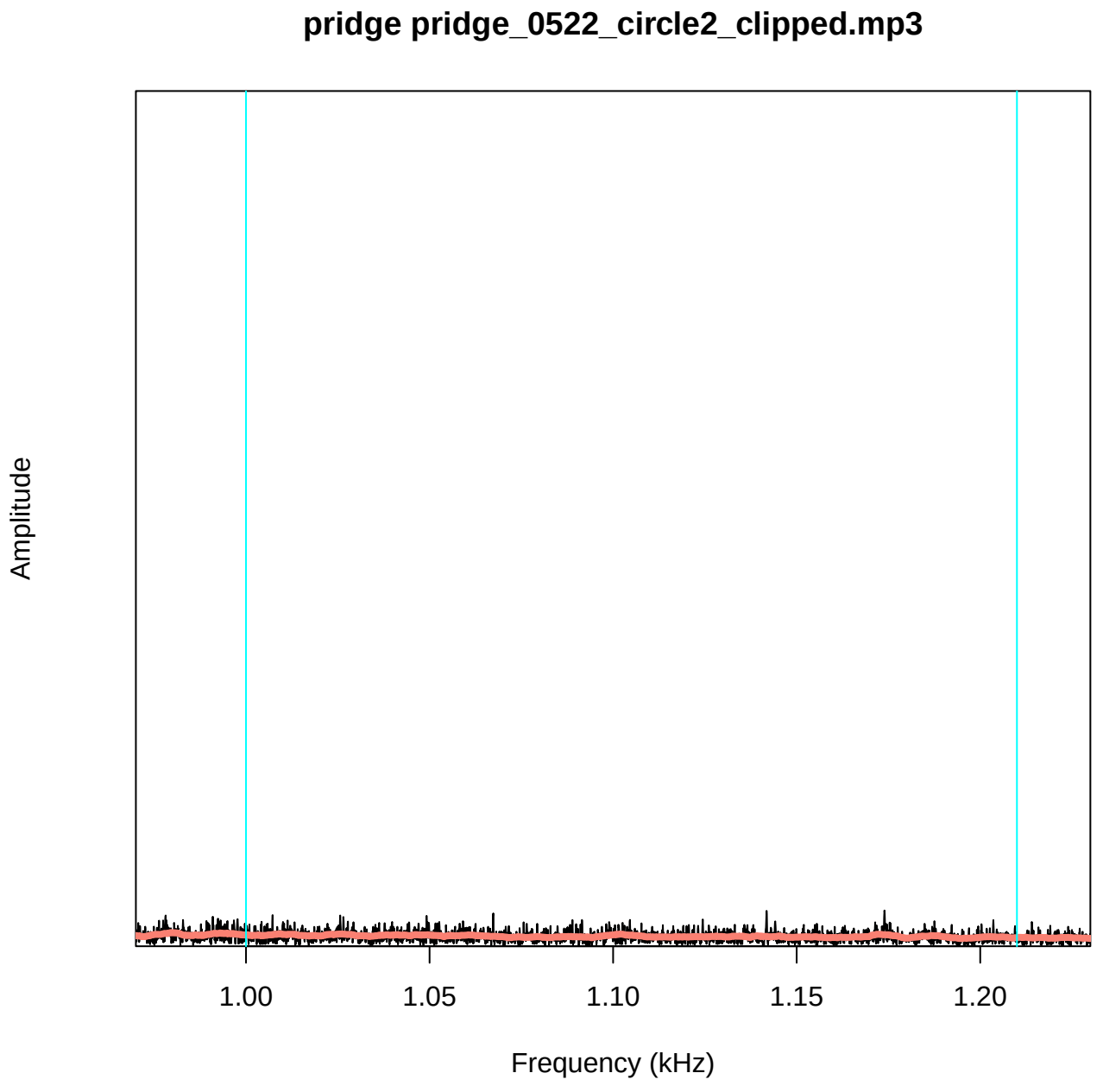
Frequency (kHz)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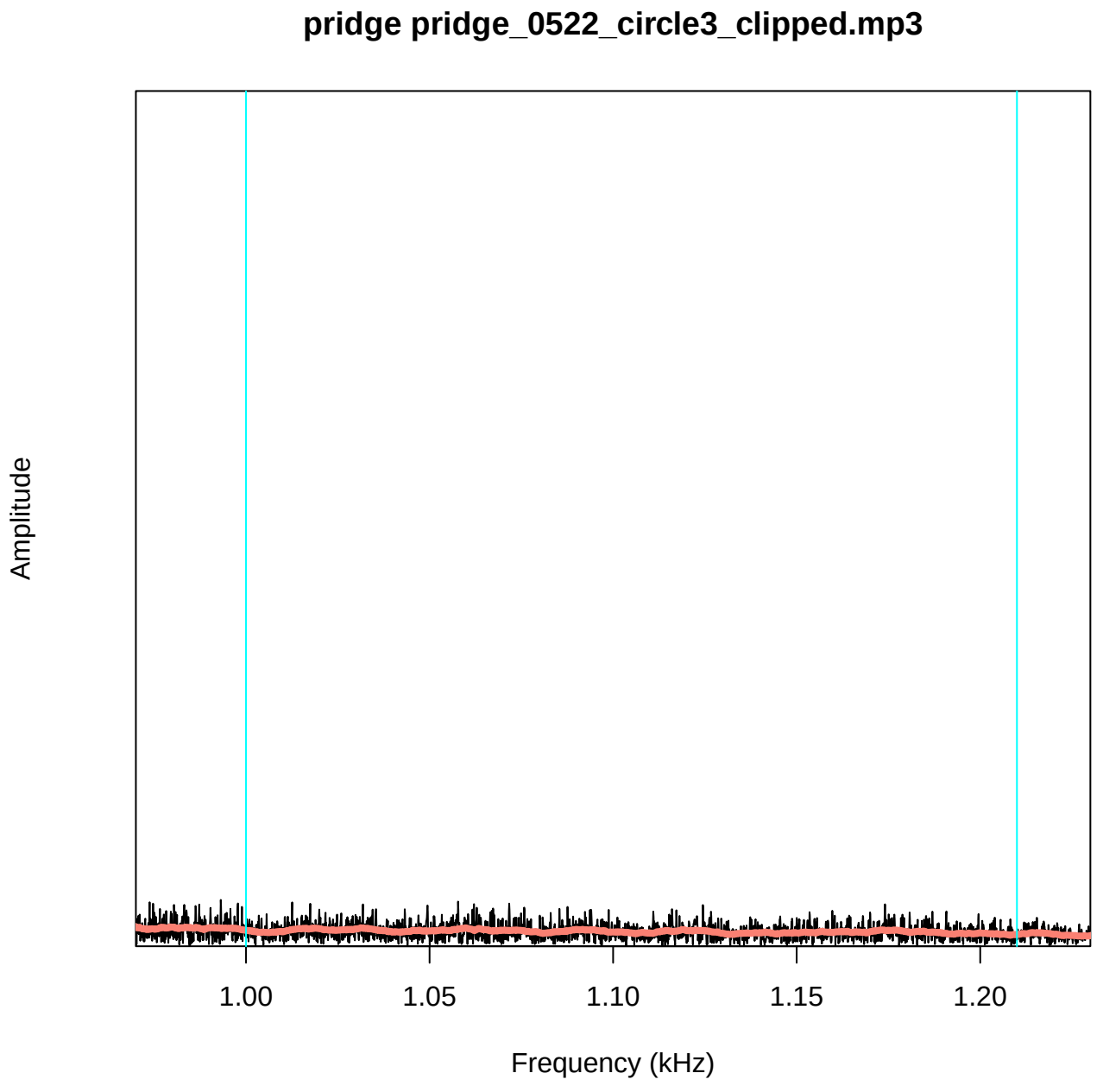
Frequency (kHz)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Amplitude
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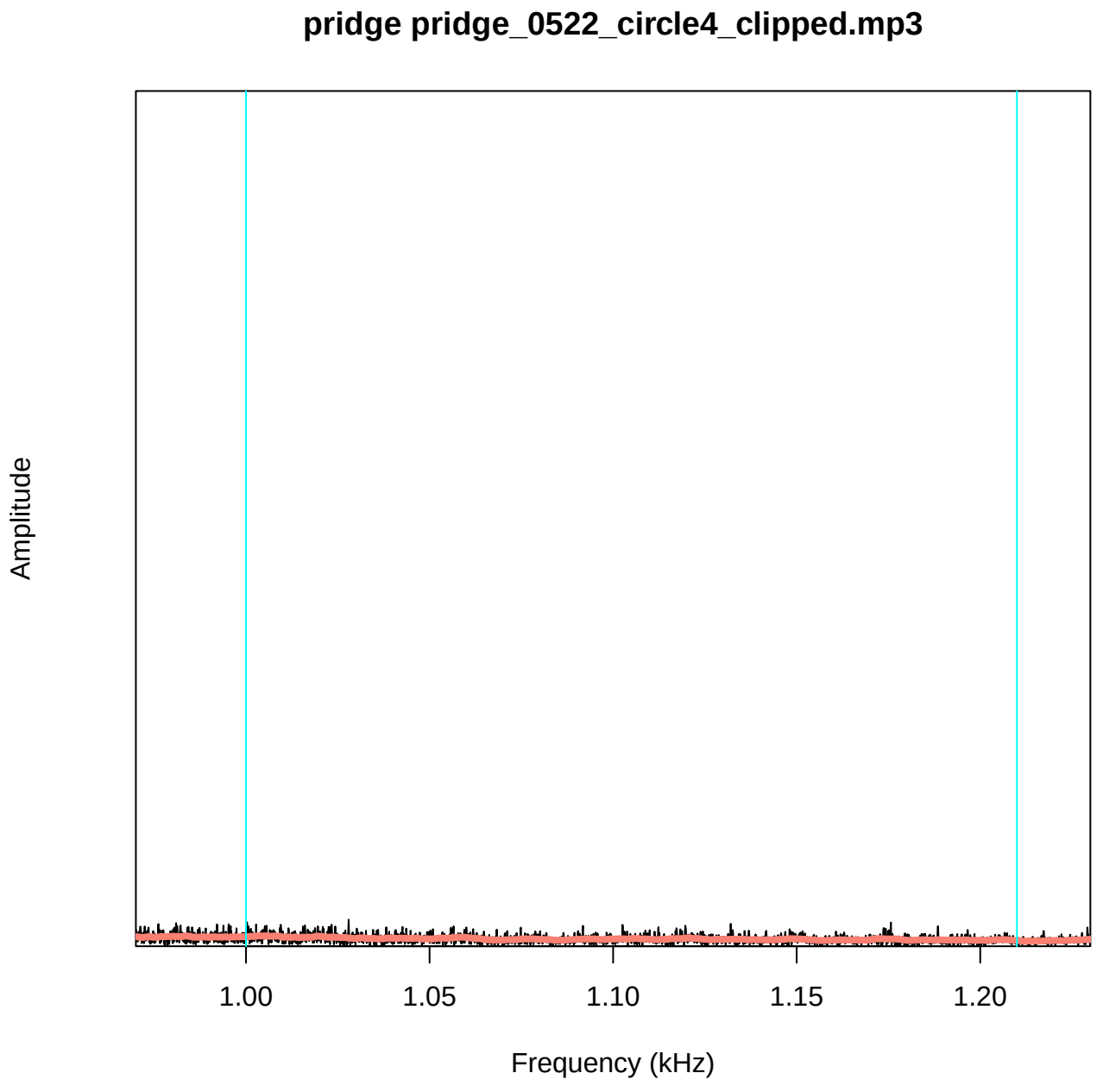
1.15
1.20
Frequency (kHz)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Amplitude
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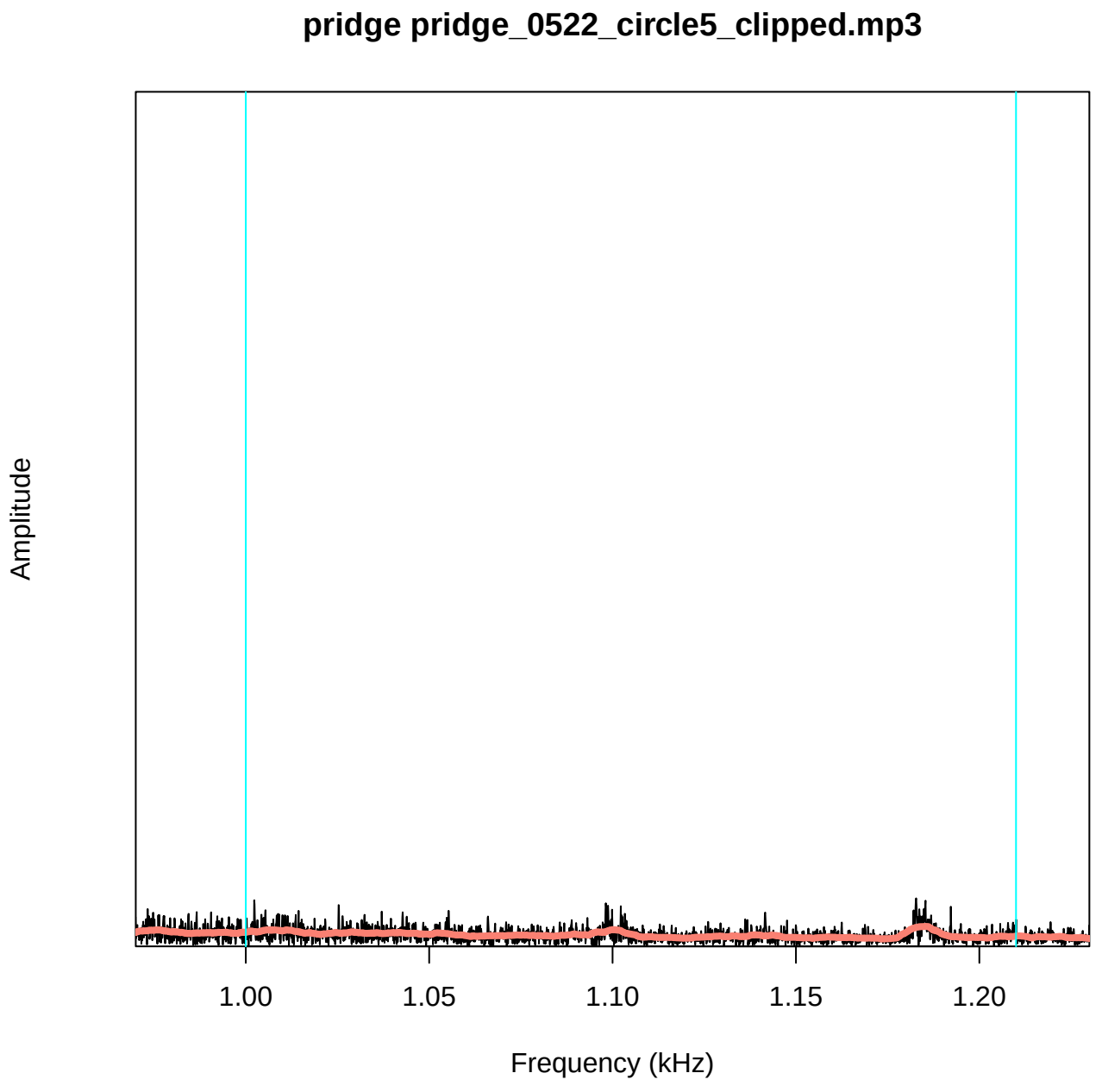
Frequency (kHz)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Amplitude
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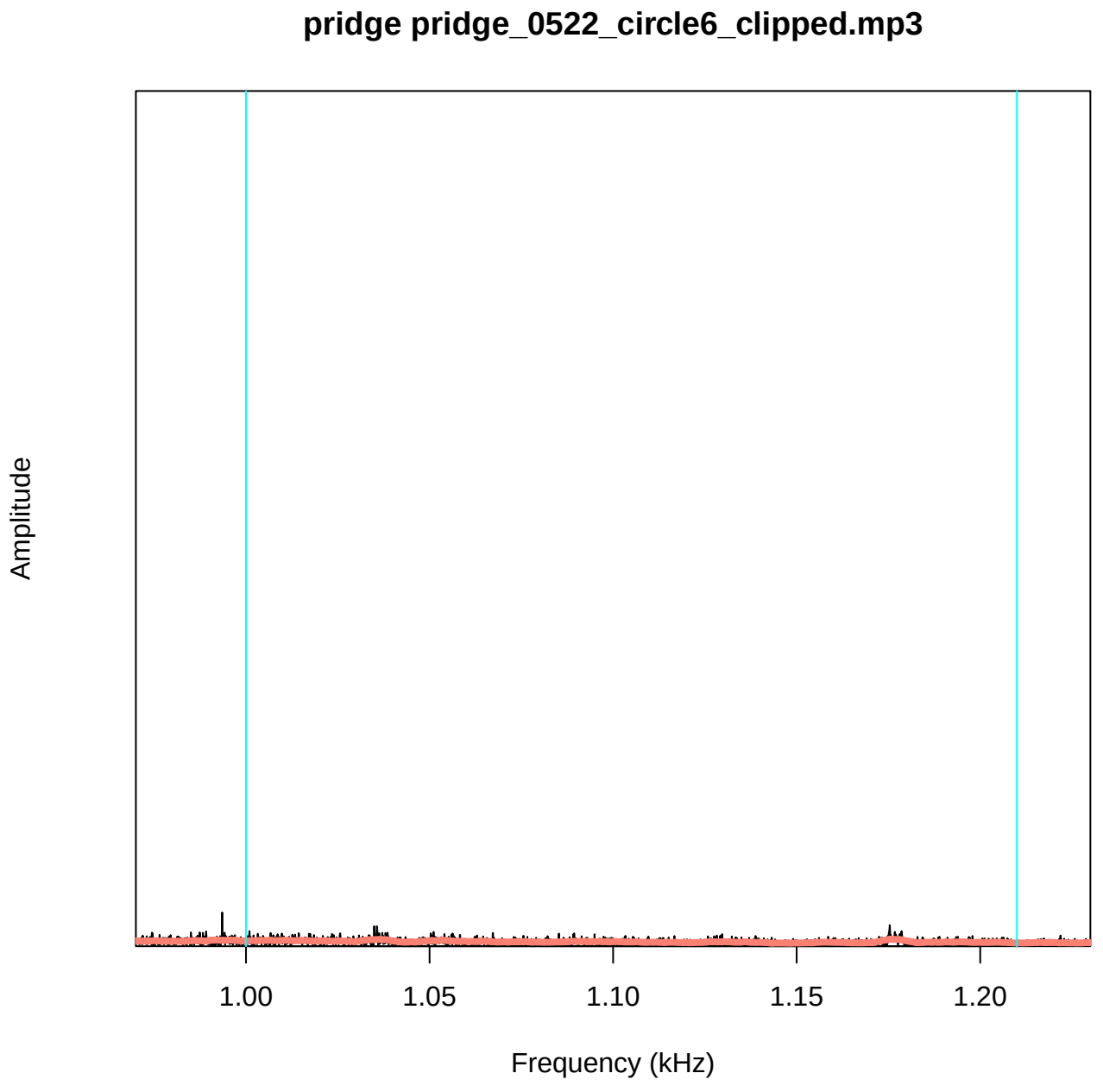
Frequency (kHz)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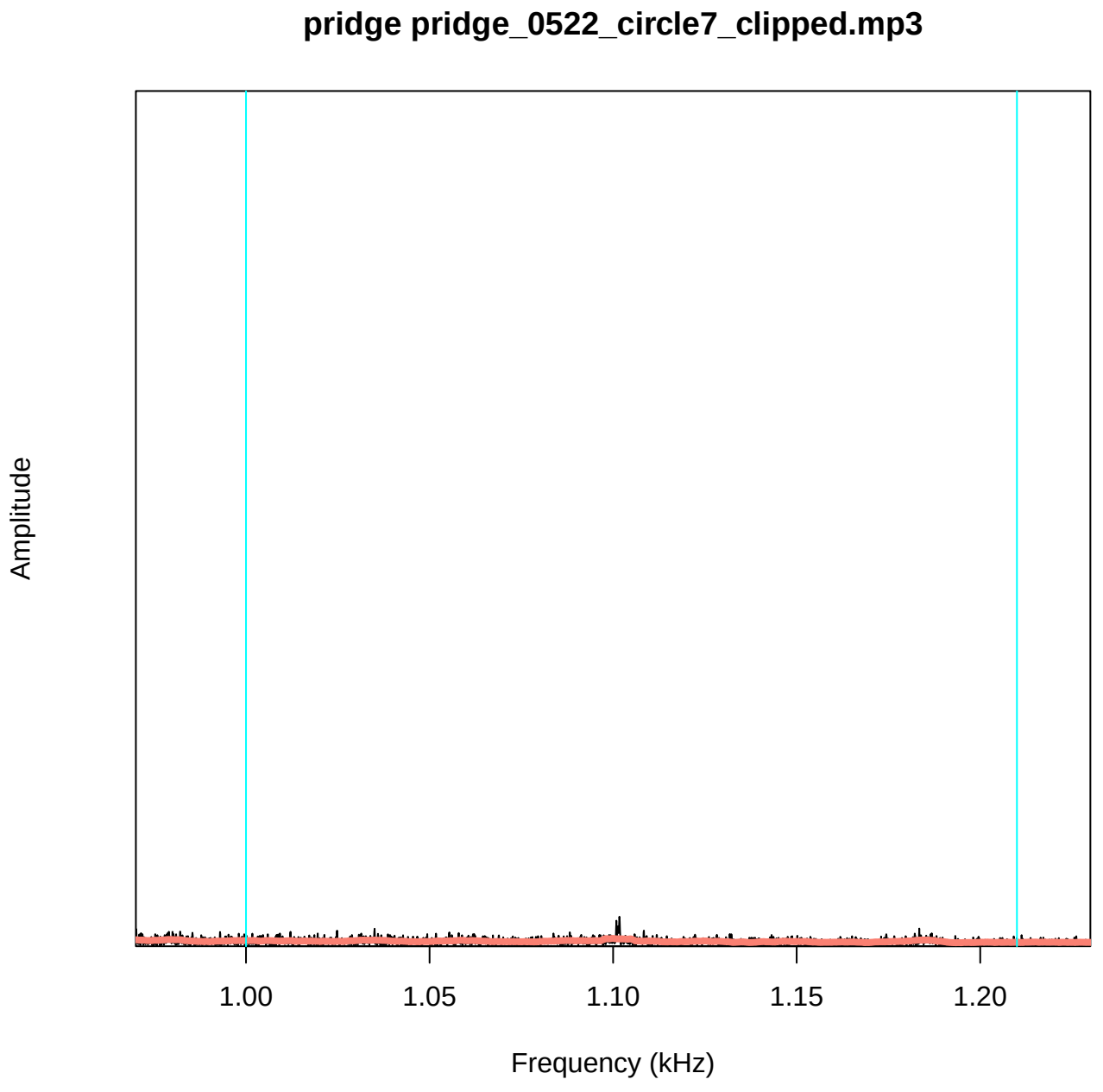
Frequency (kHz)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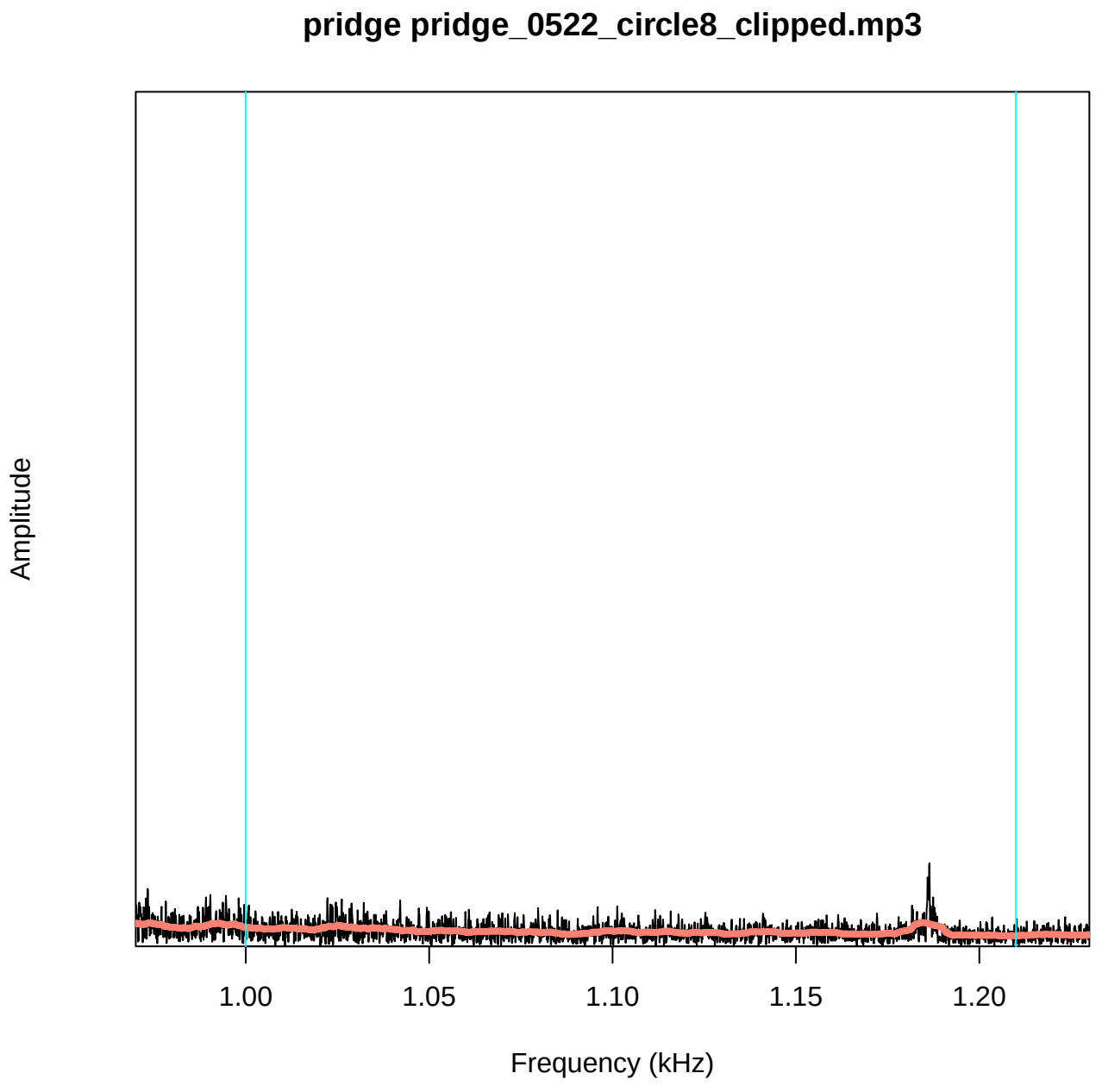
Frequency (kHz)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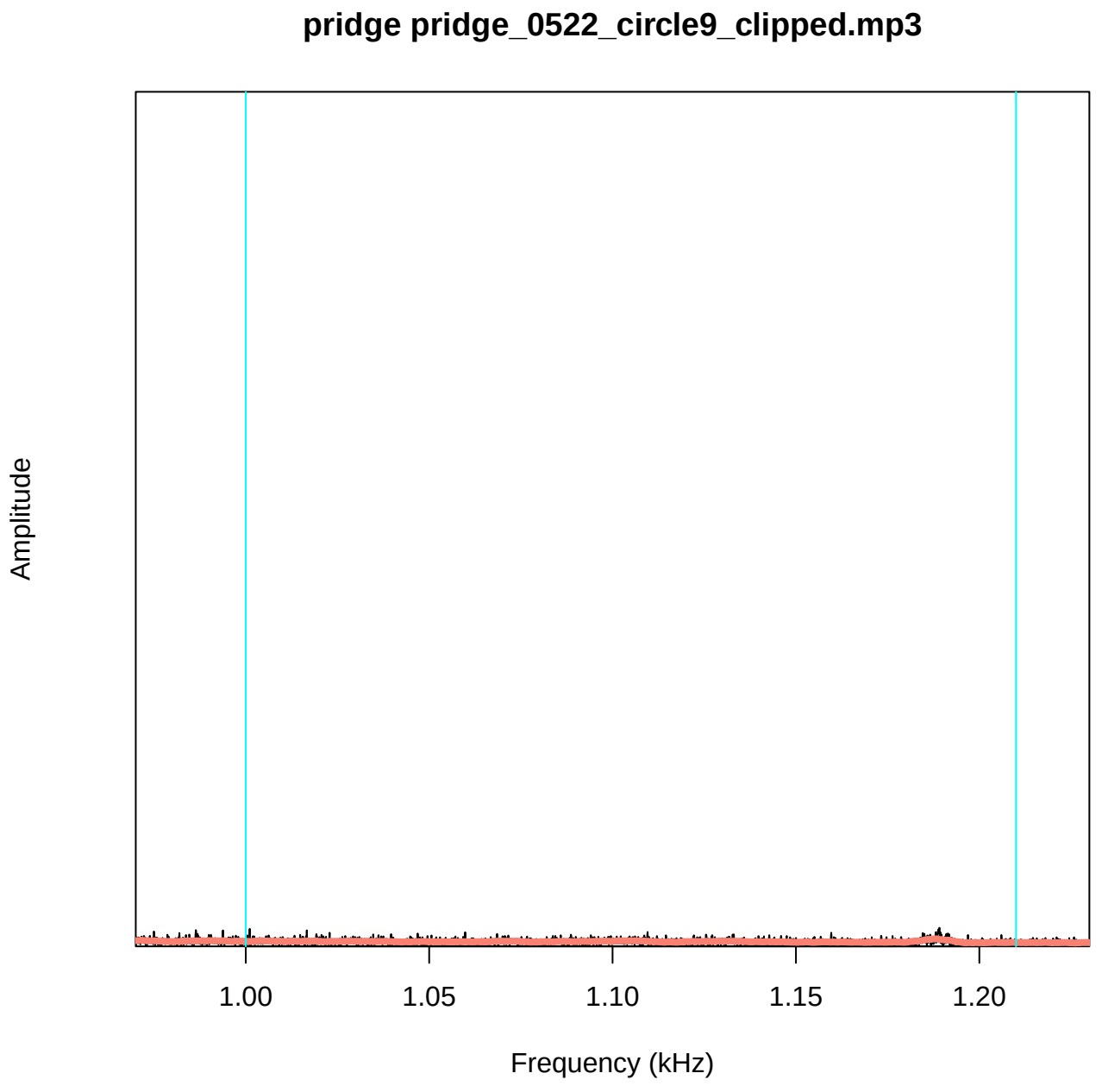
Frequency (kHz)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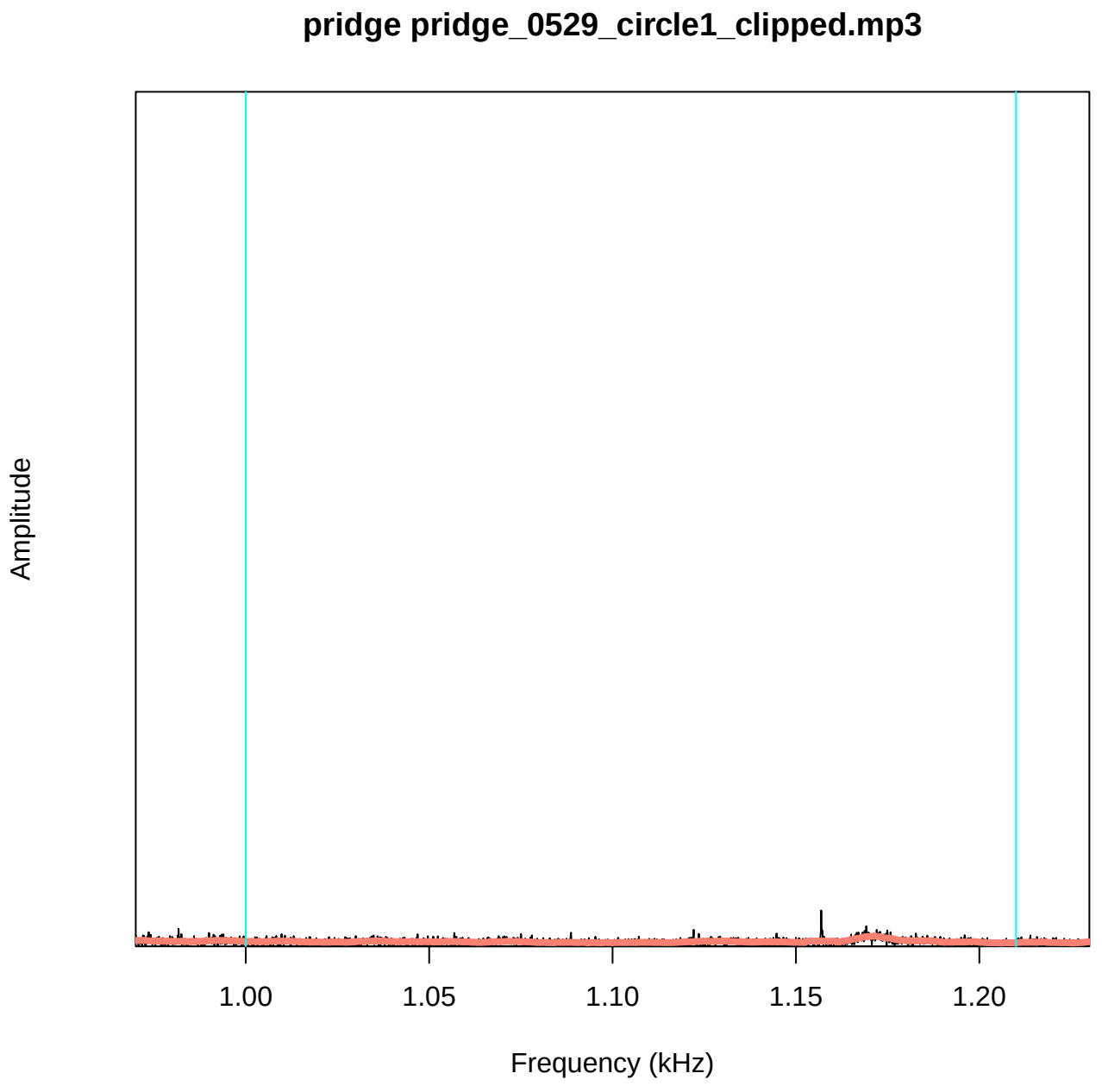
Frequency (kHz)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Amplitude
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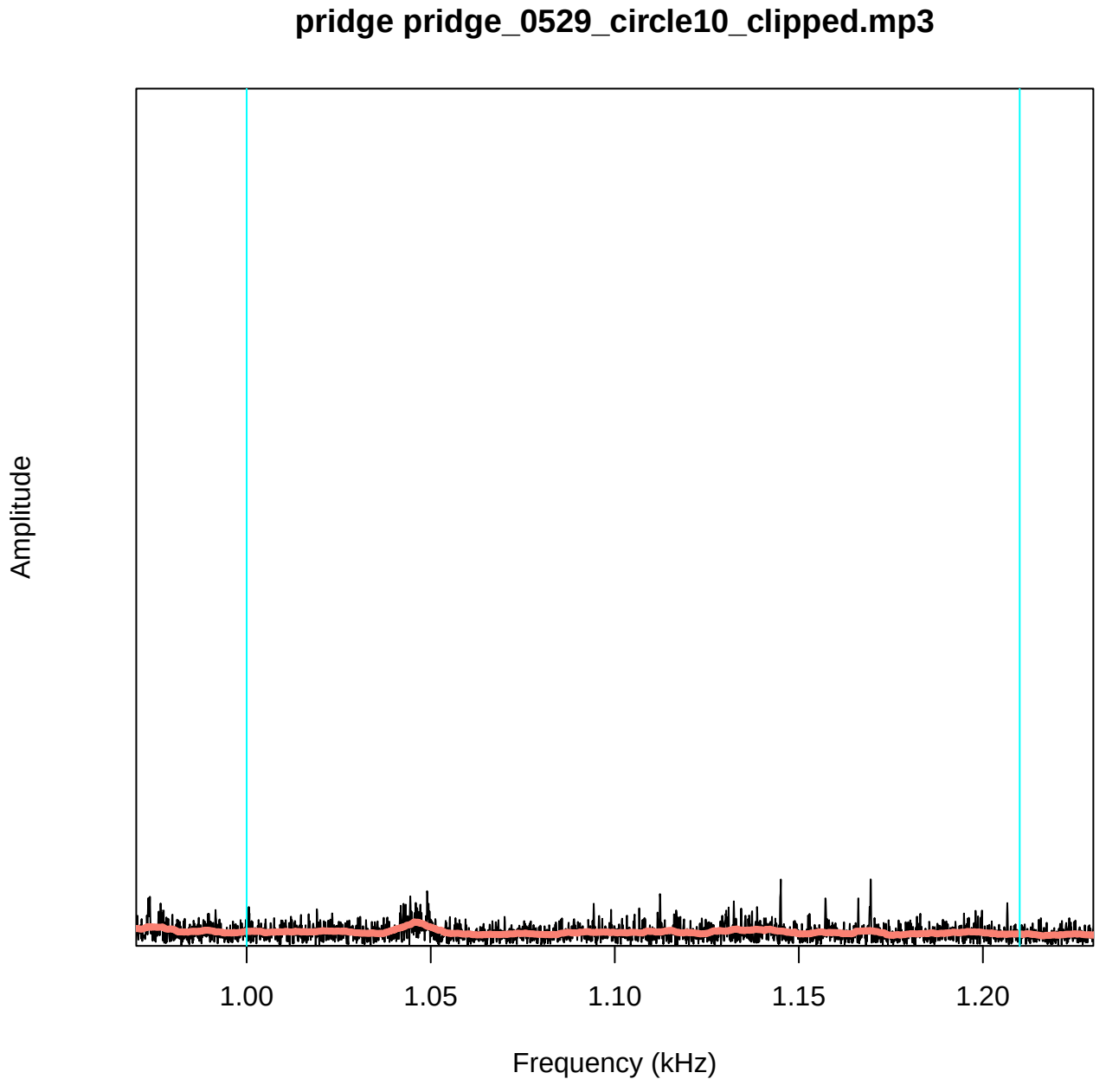
Frequency (kHz)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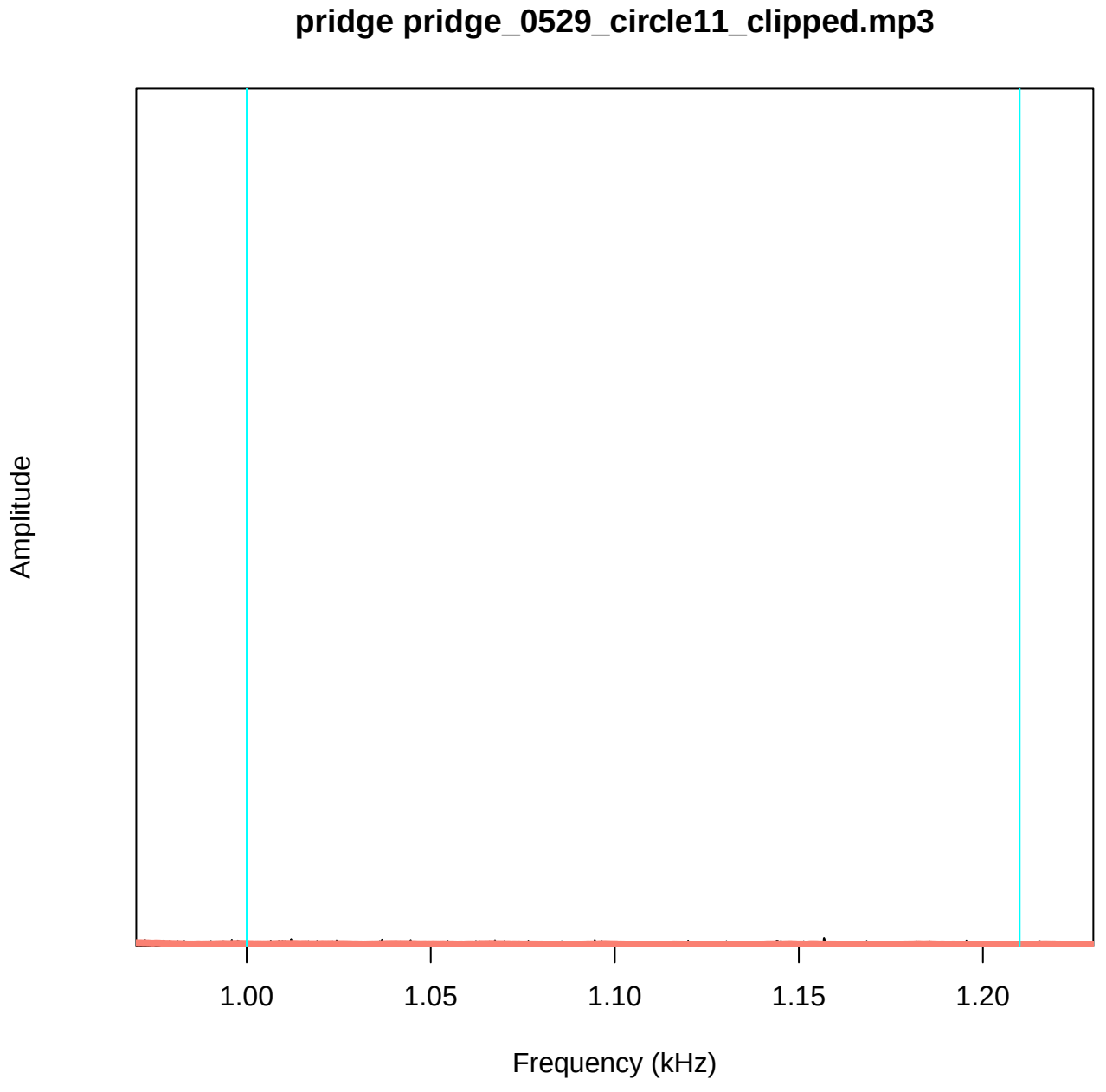
Frequency (kHz)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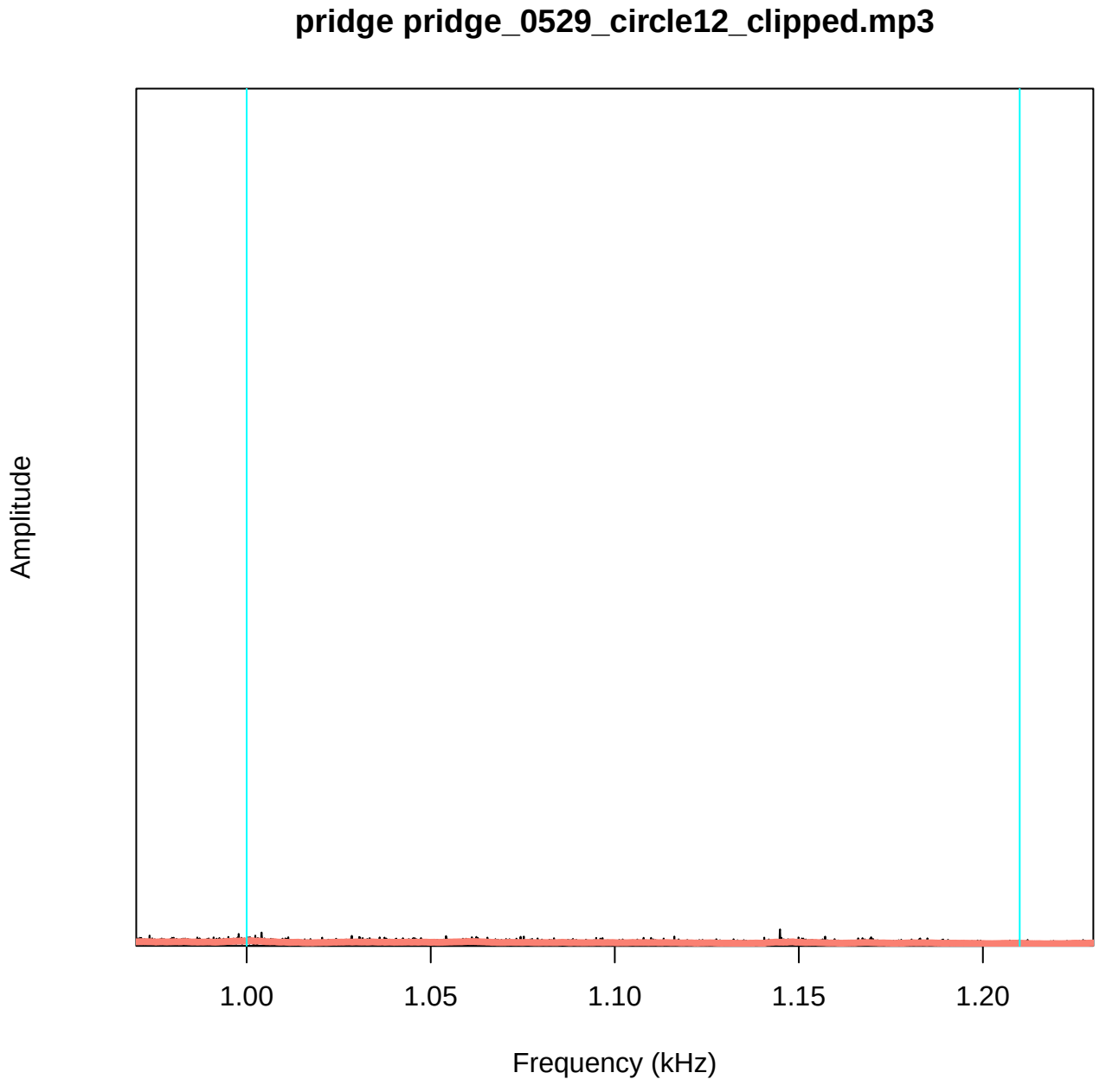
Frequency (kHz)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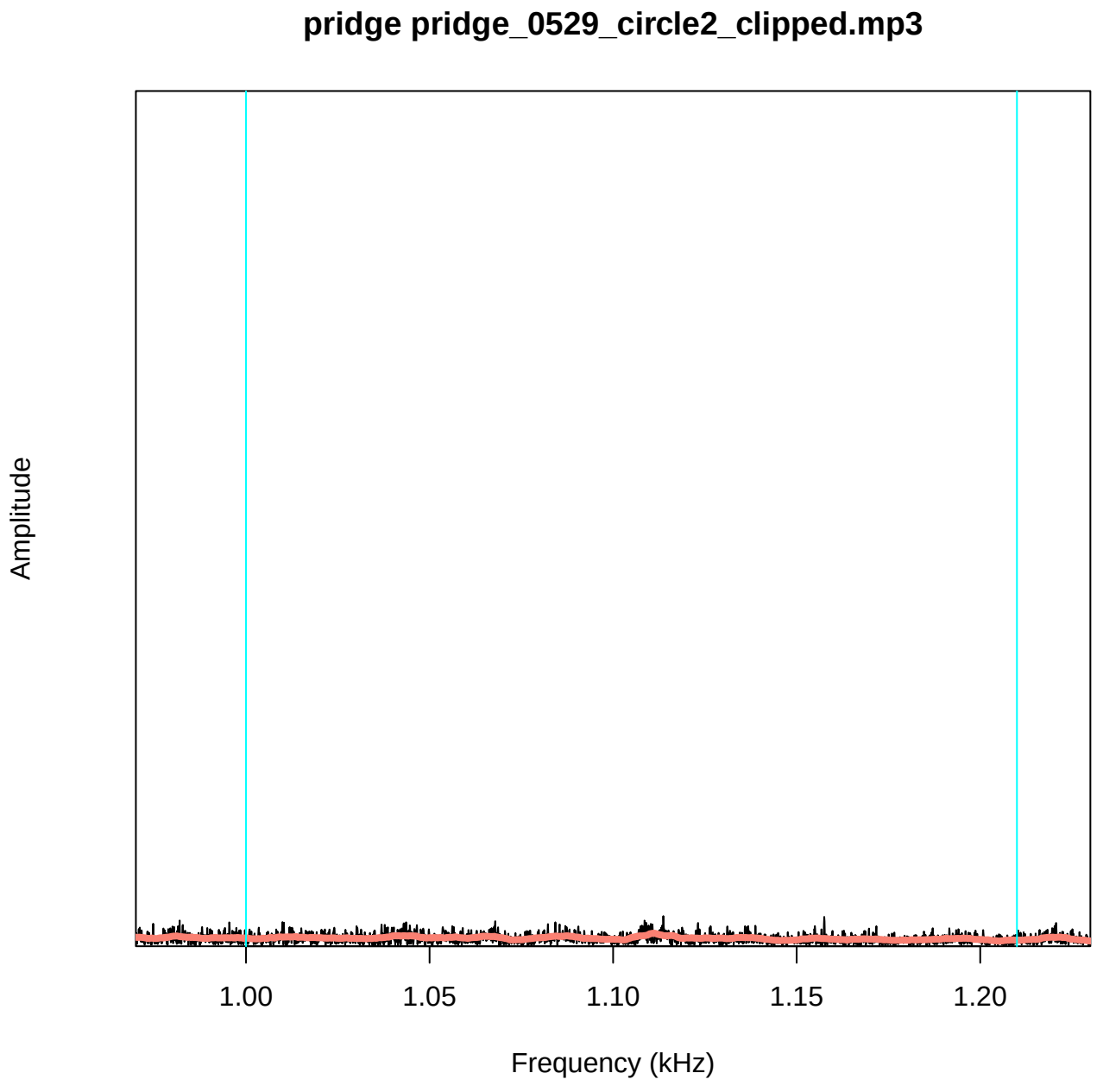
Frequency (kHz)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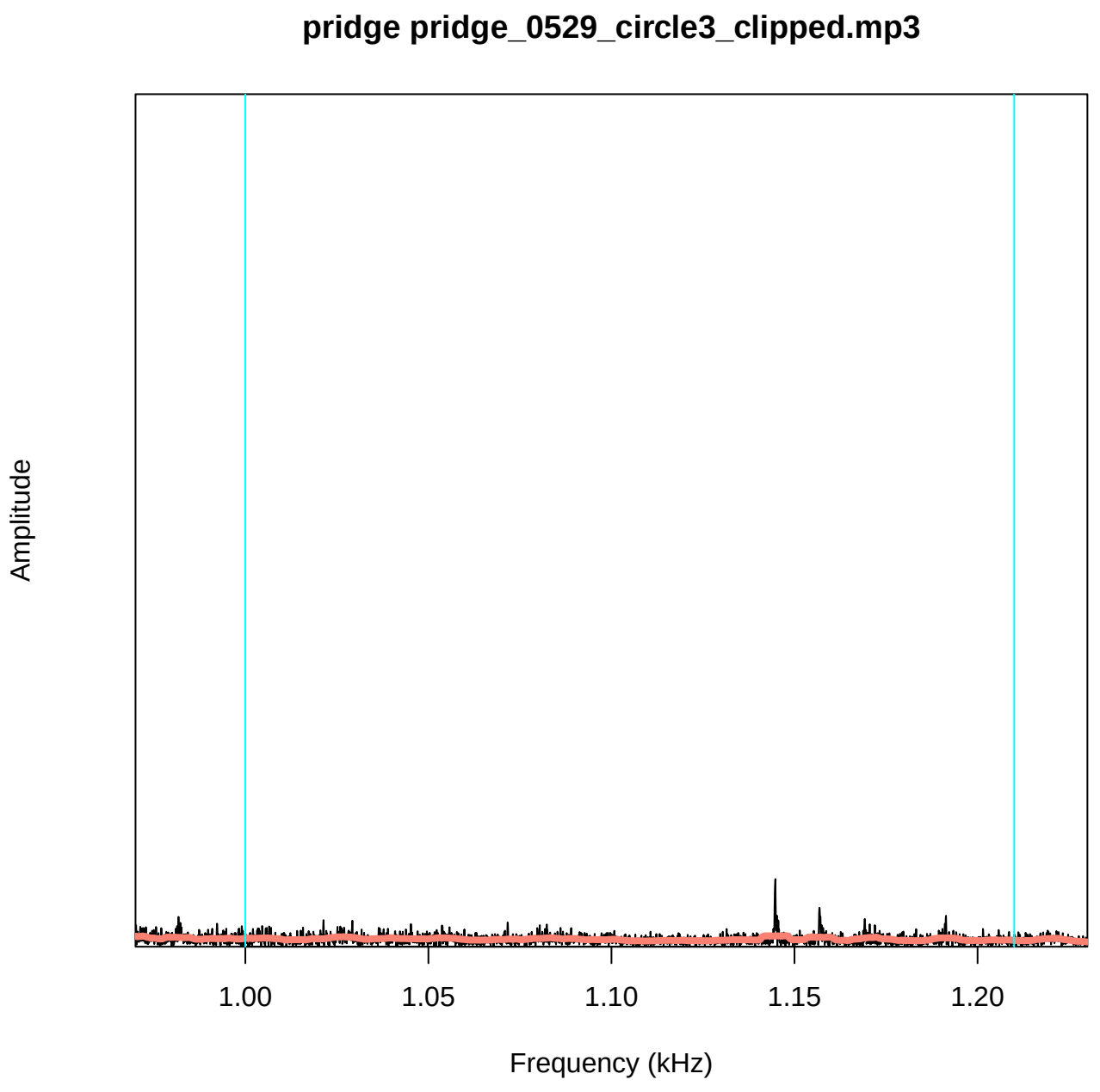
Frequency (kHz)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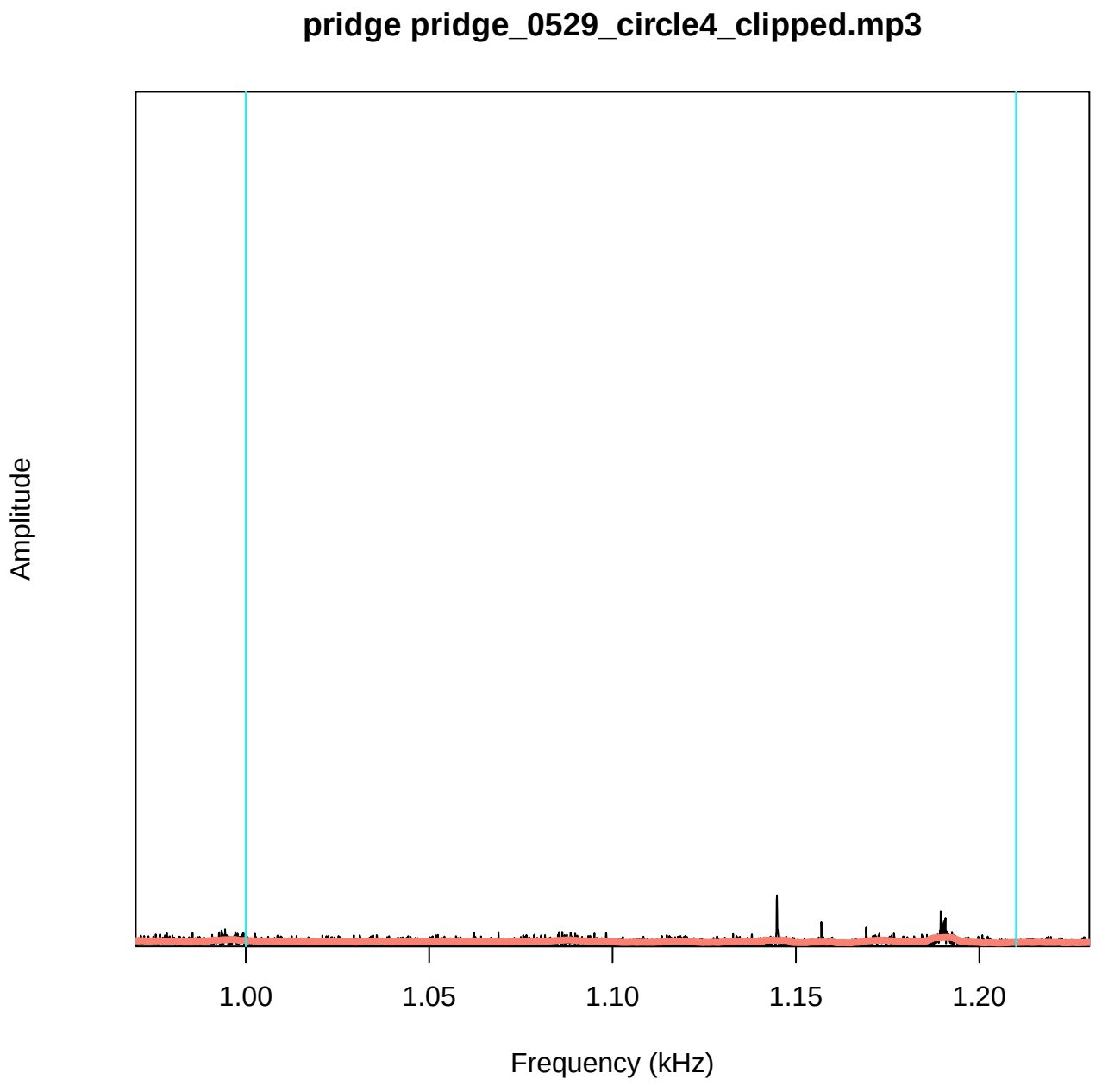
Frequency (kHz)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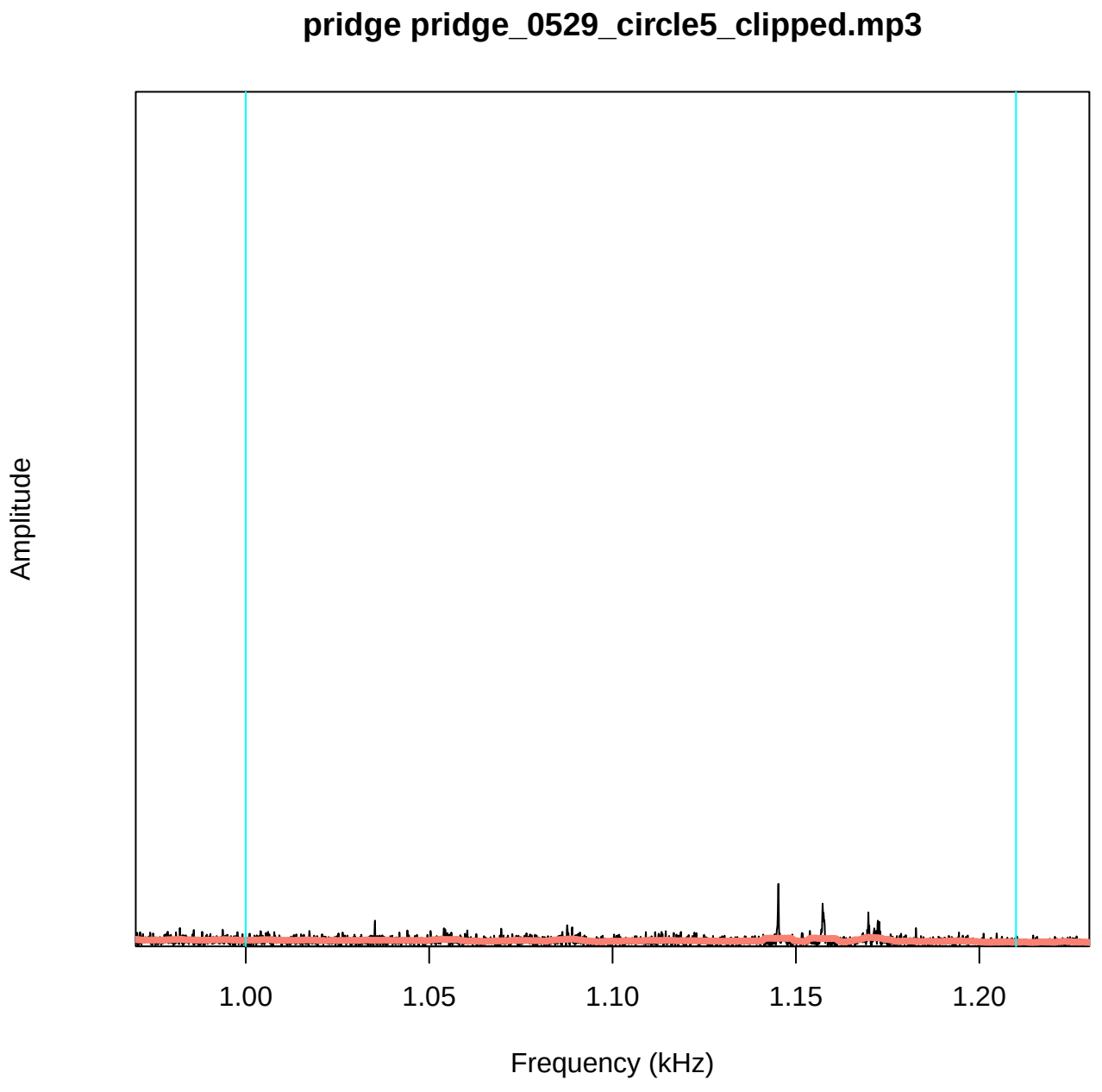
Frequency (kHz)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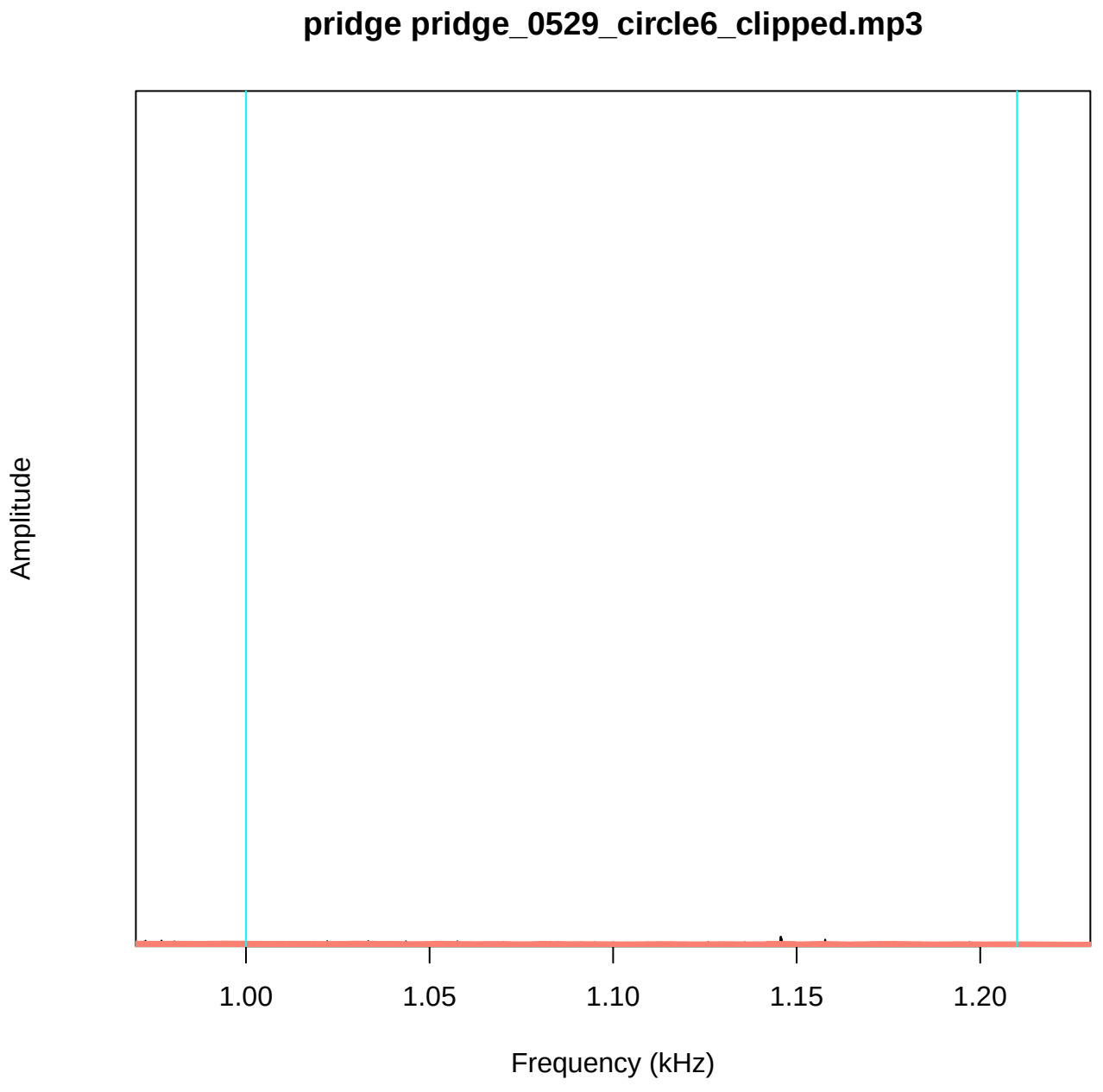
Frequency (kHz)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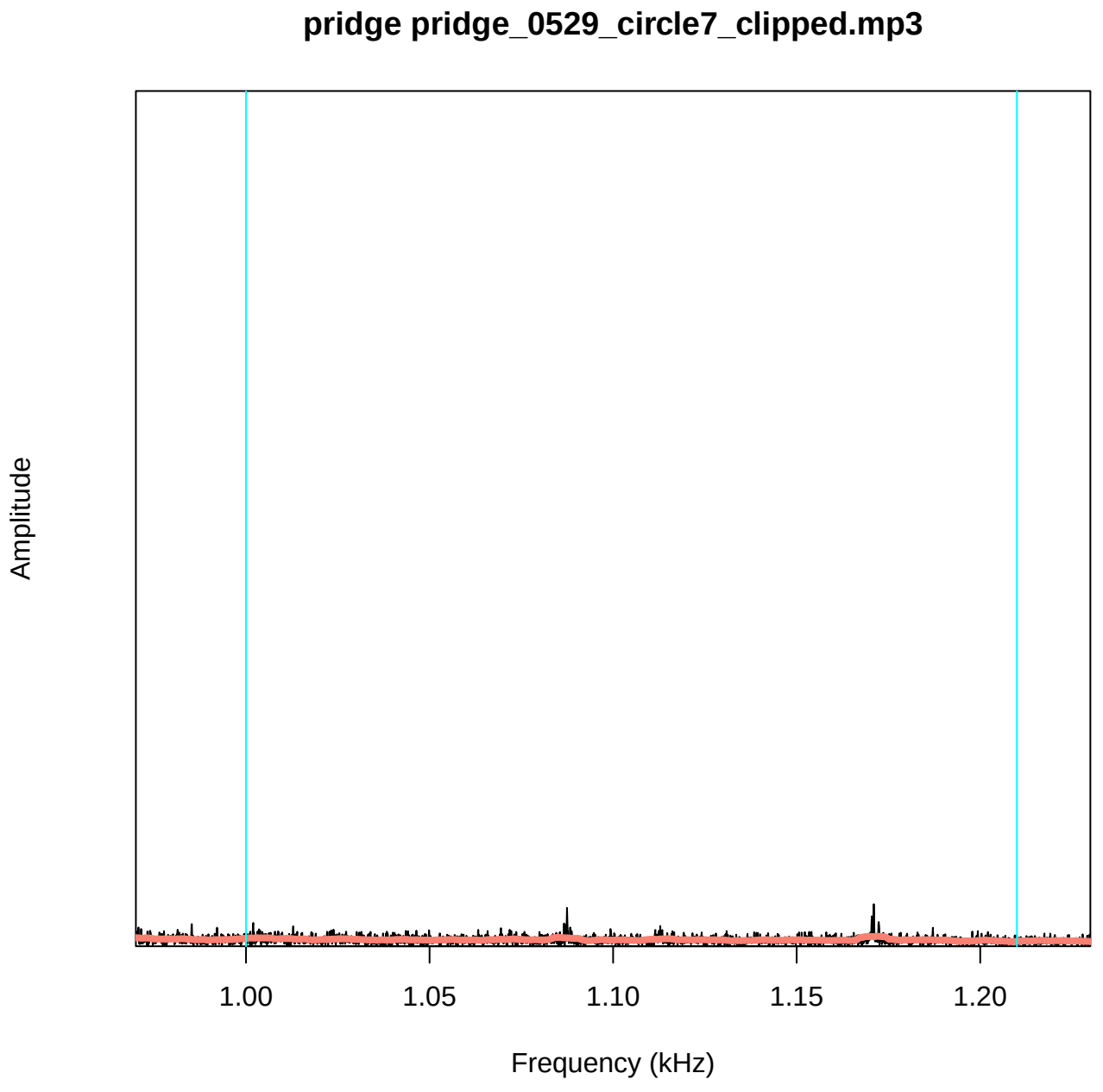
Frequency (kHz)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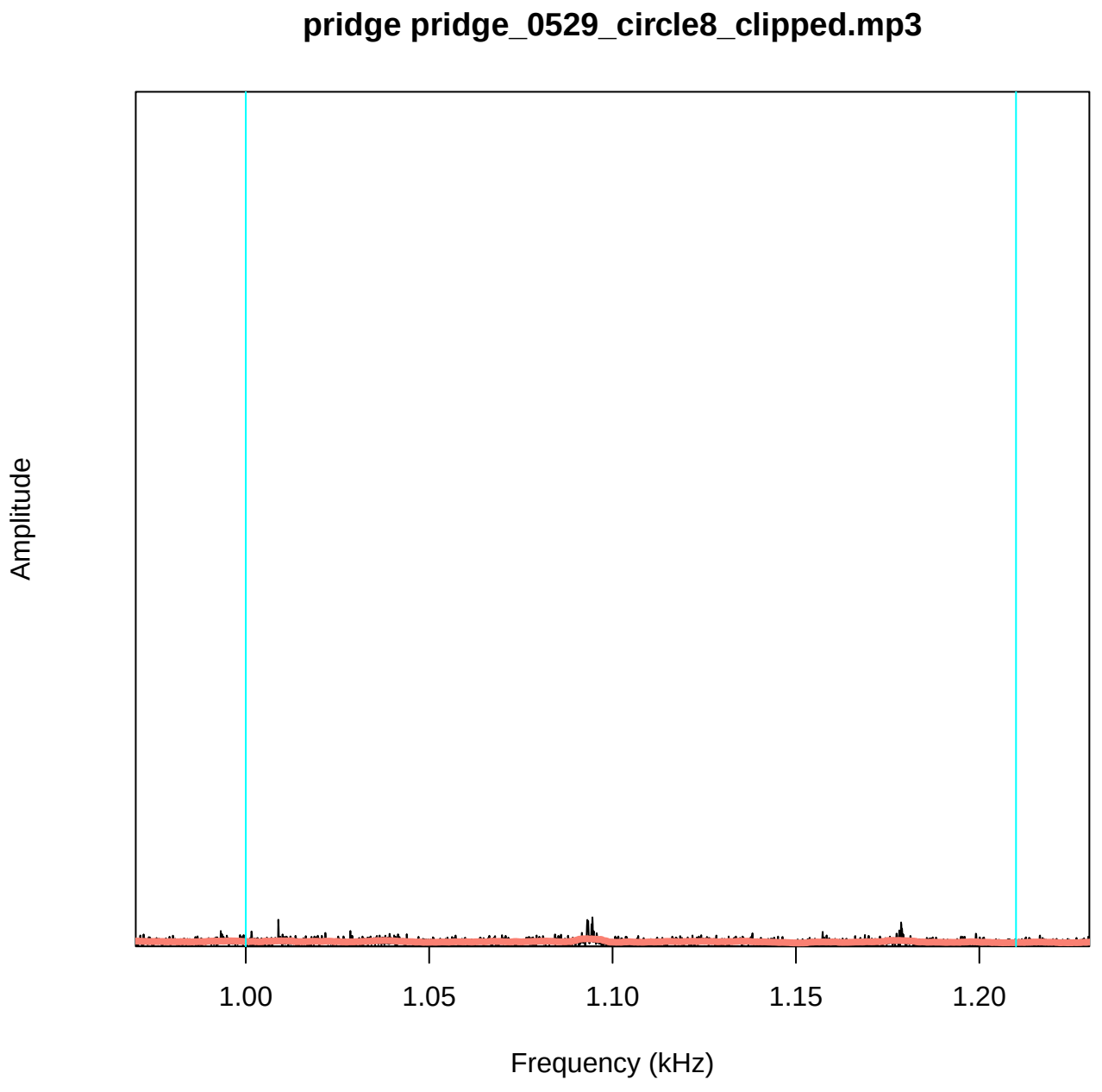
Frequency (kHz)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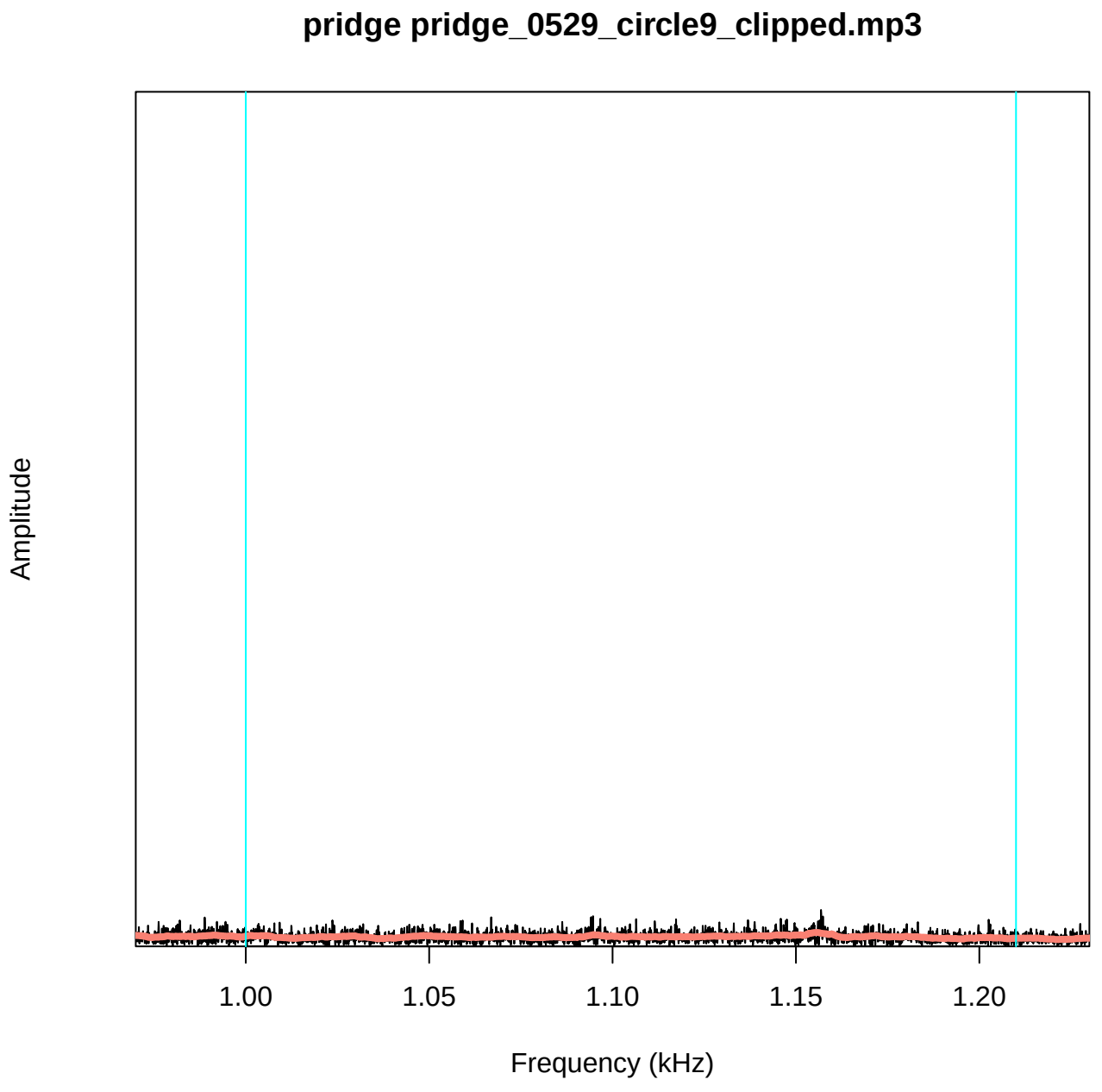
Frequency (kHz)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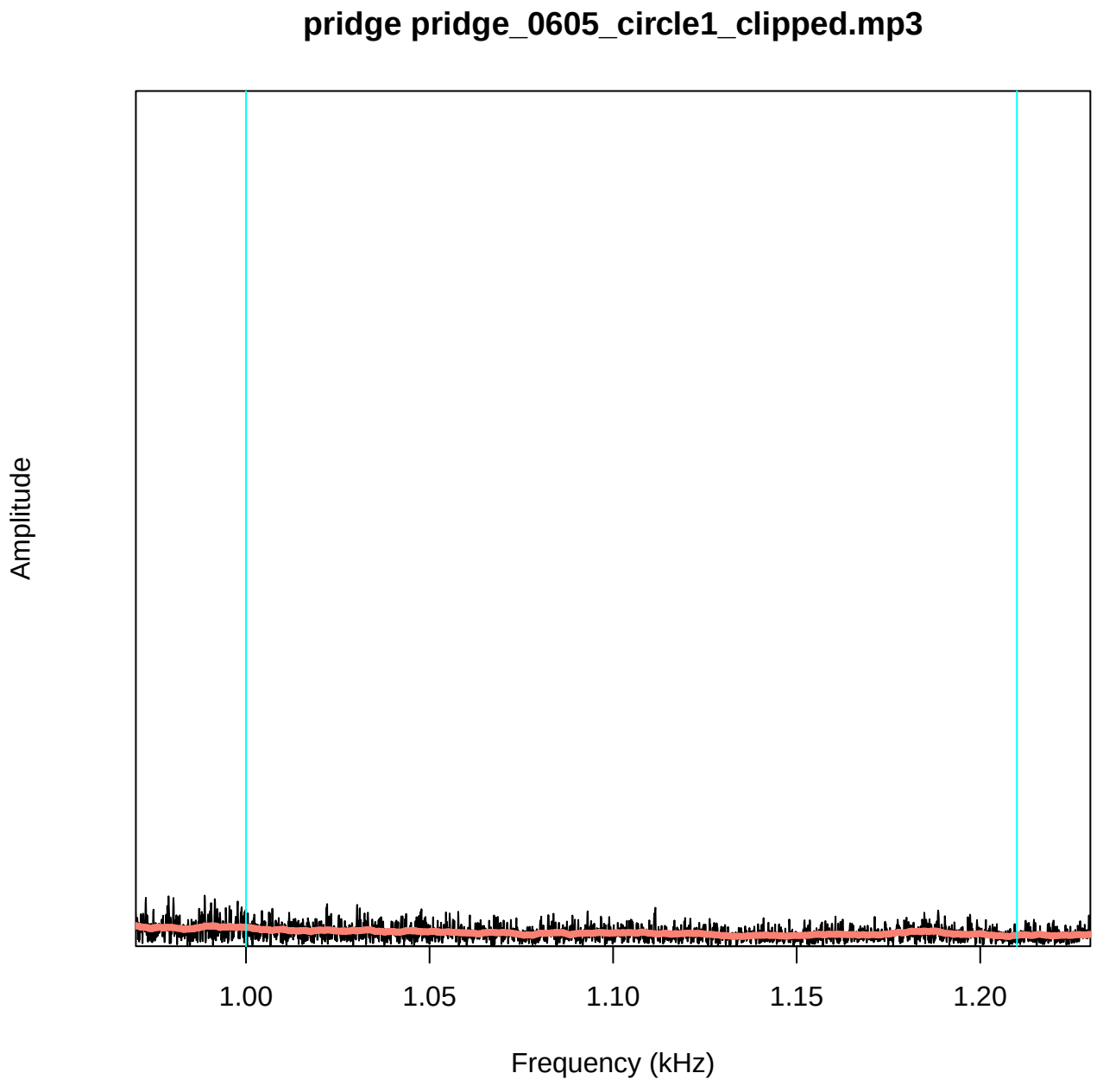
Frequency (kHz)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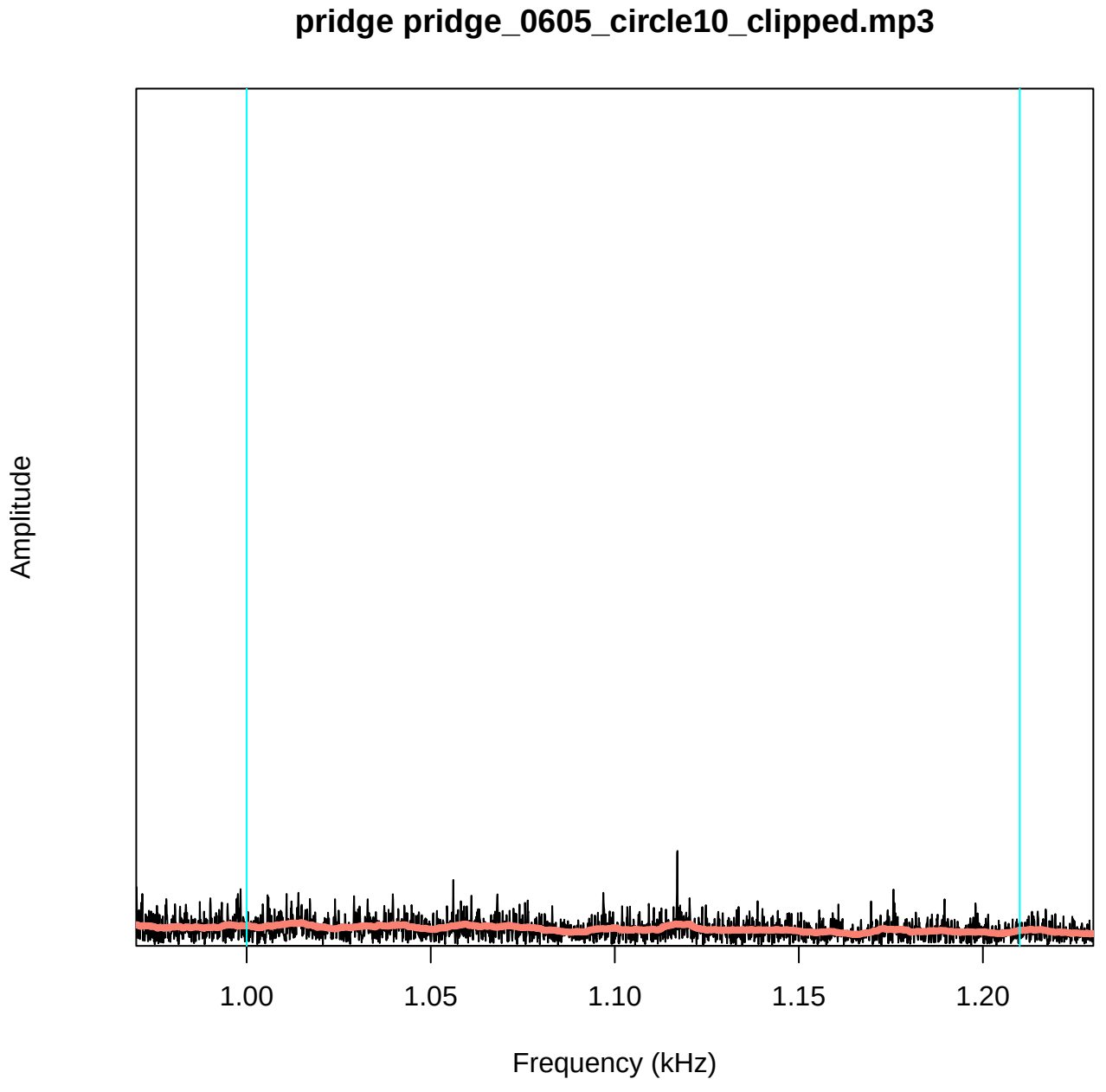
Frequency (kHz)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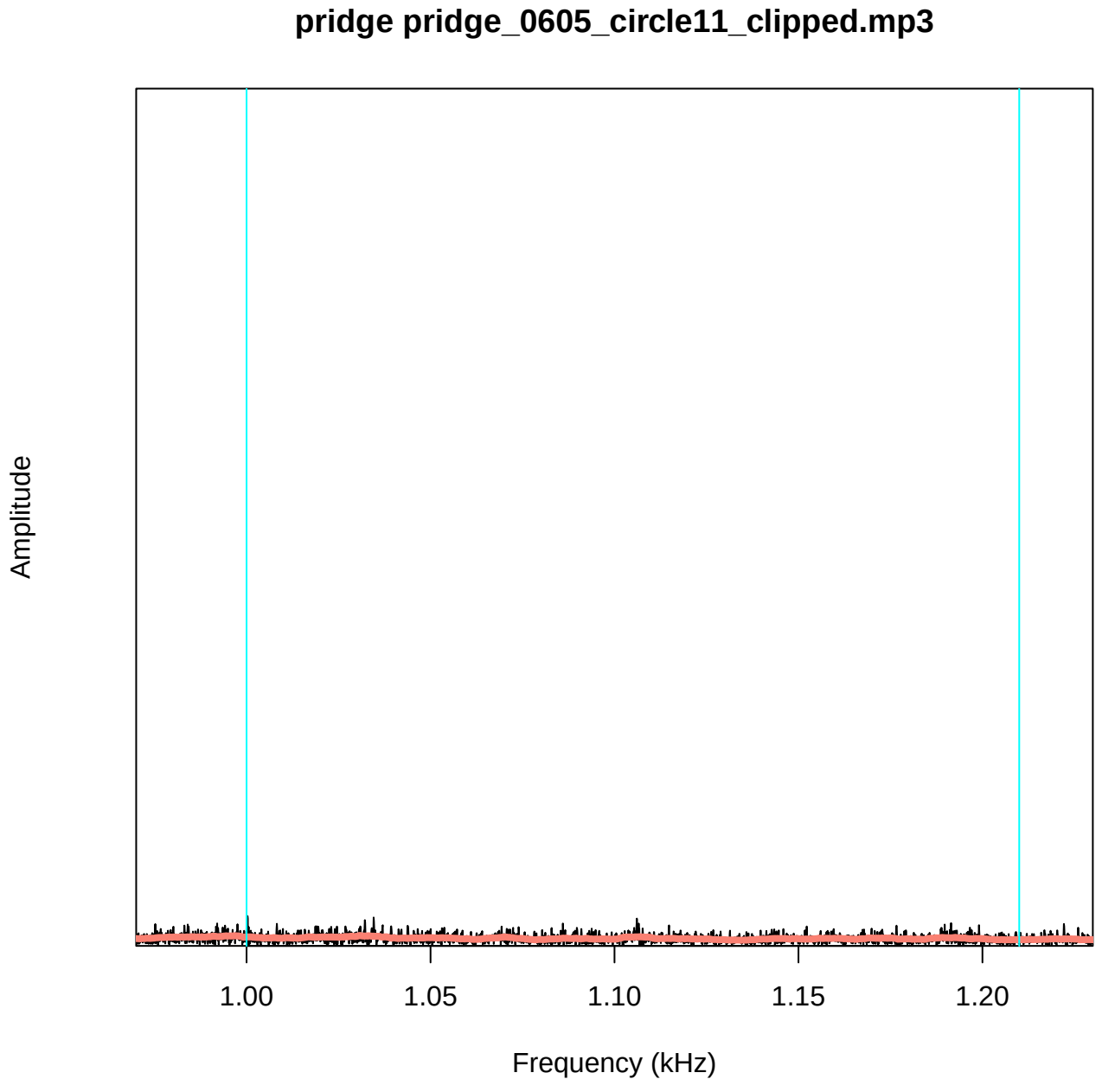
Frequency (kHz)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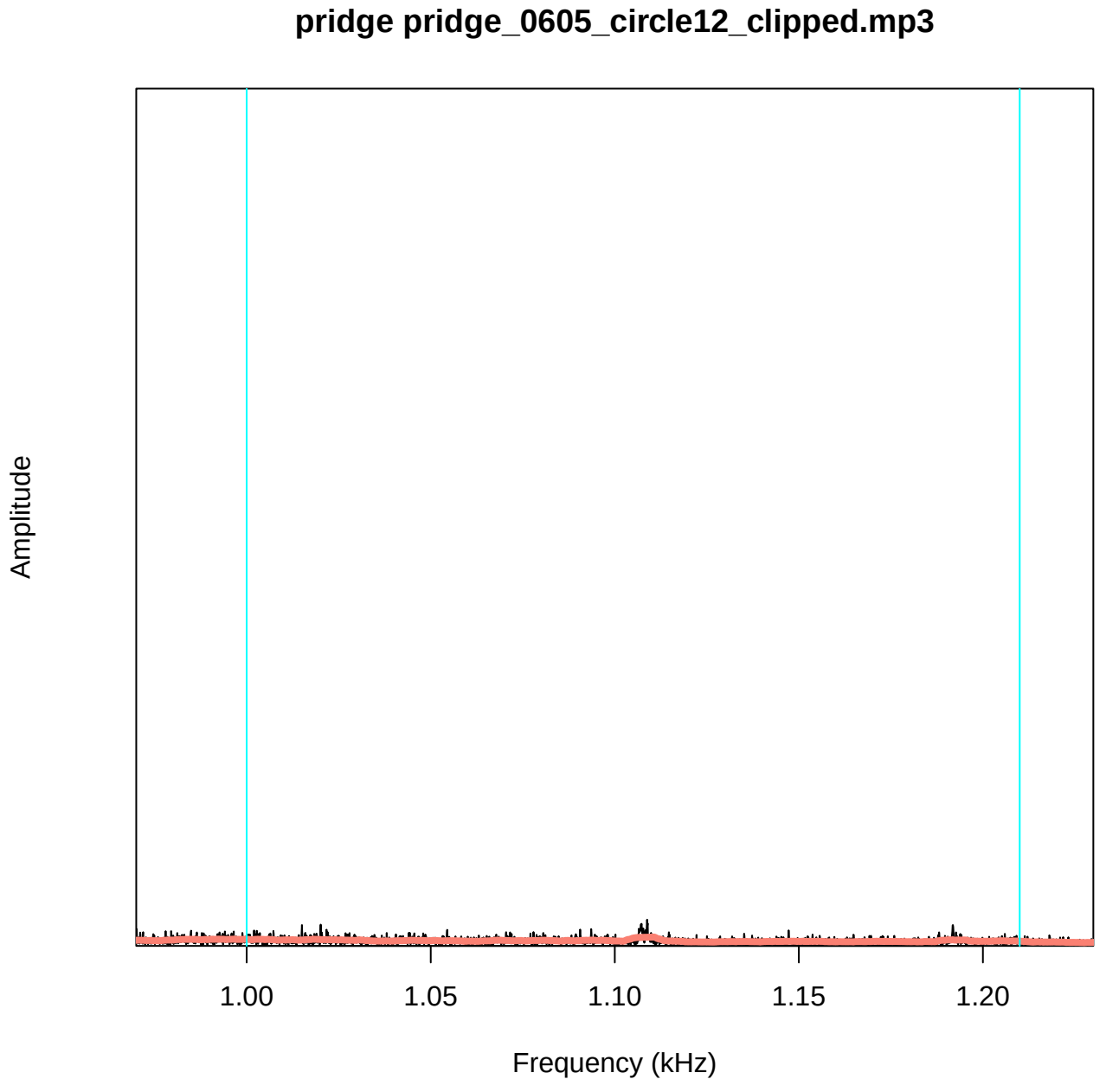
Frequency (kHz)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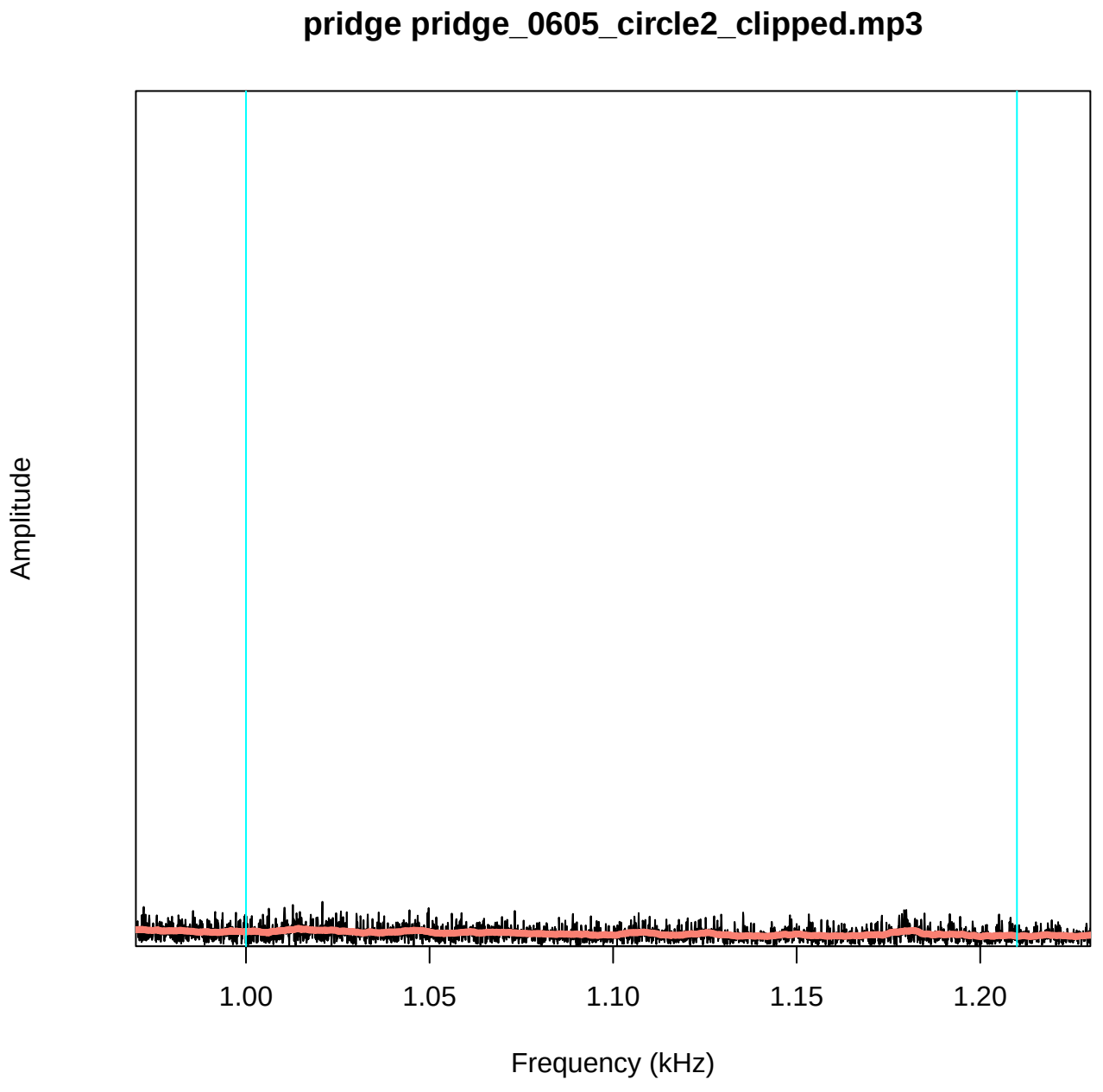
Frequency (kHz)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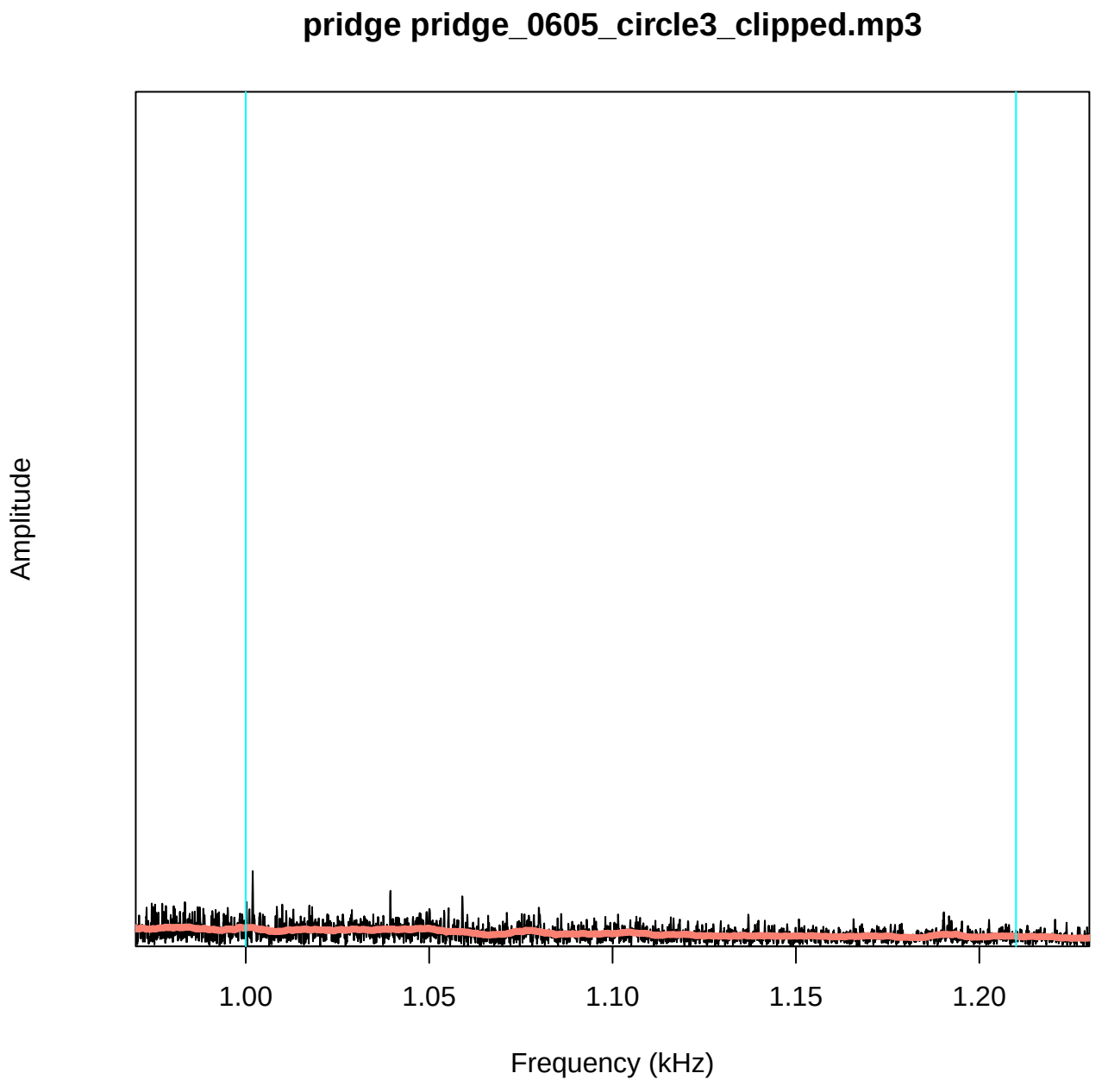
Frequency (kHz)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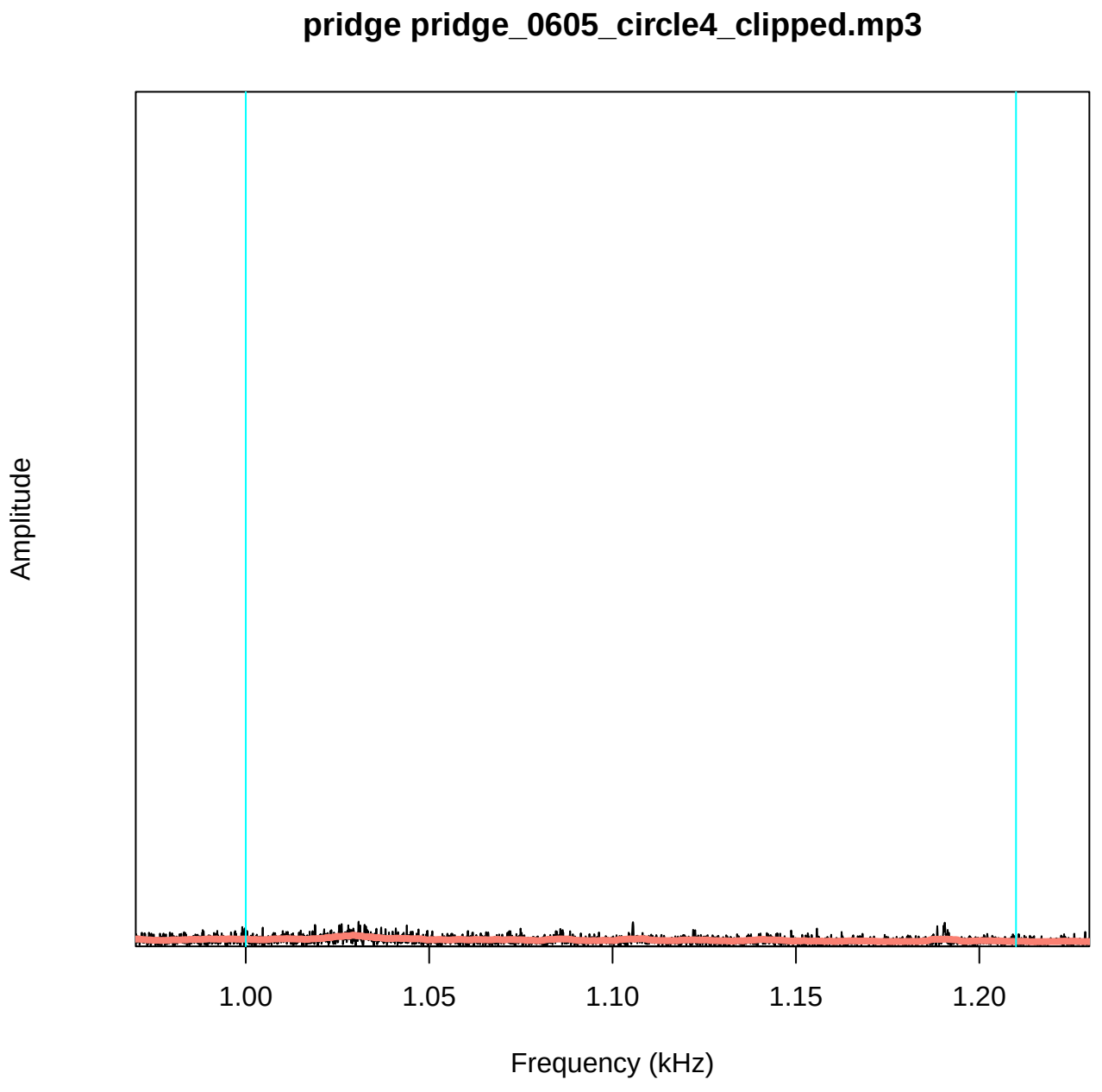
1.20
Frequency (kHz)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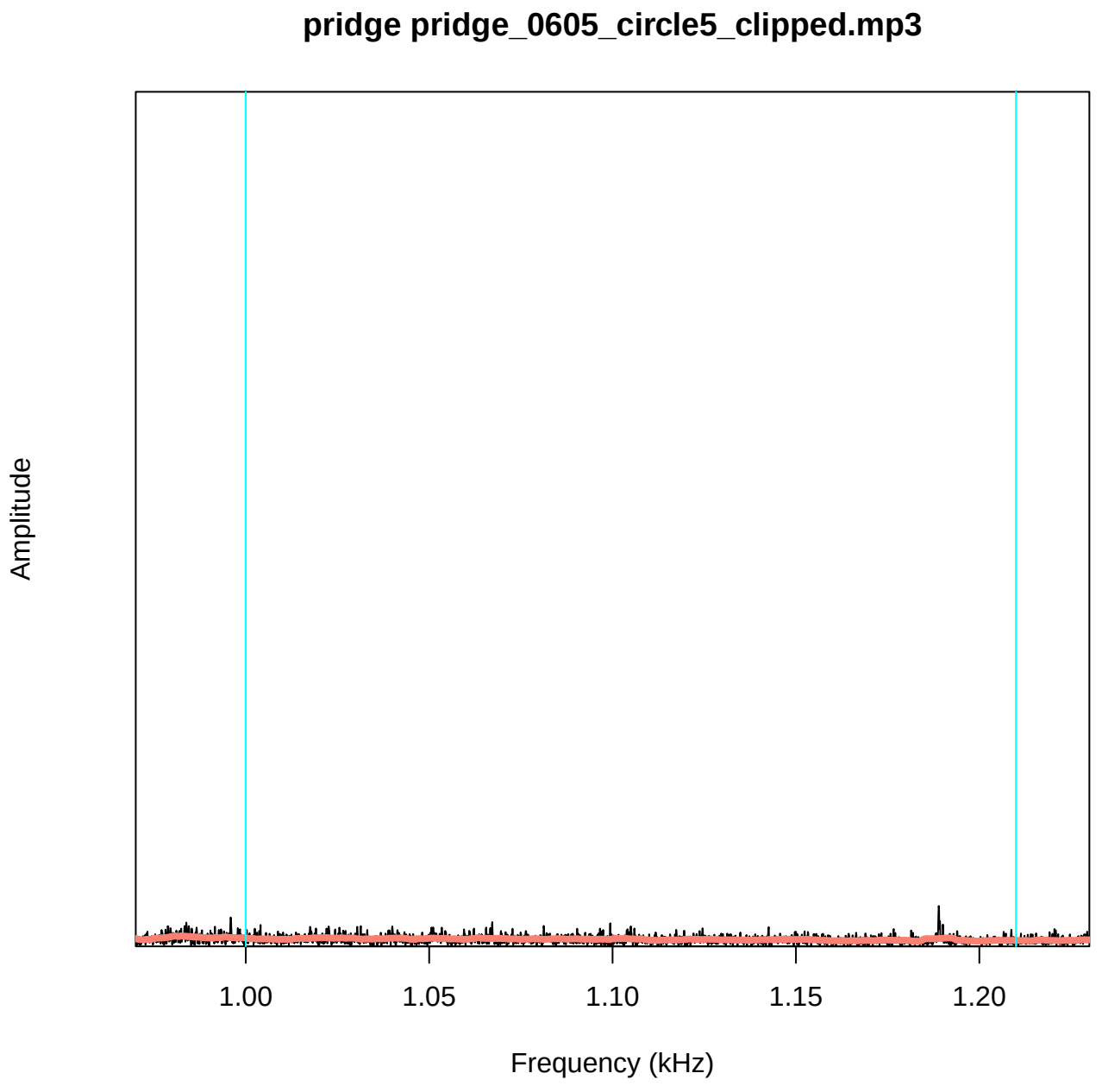
1.20
Frequency (kHz)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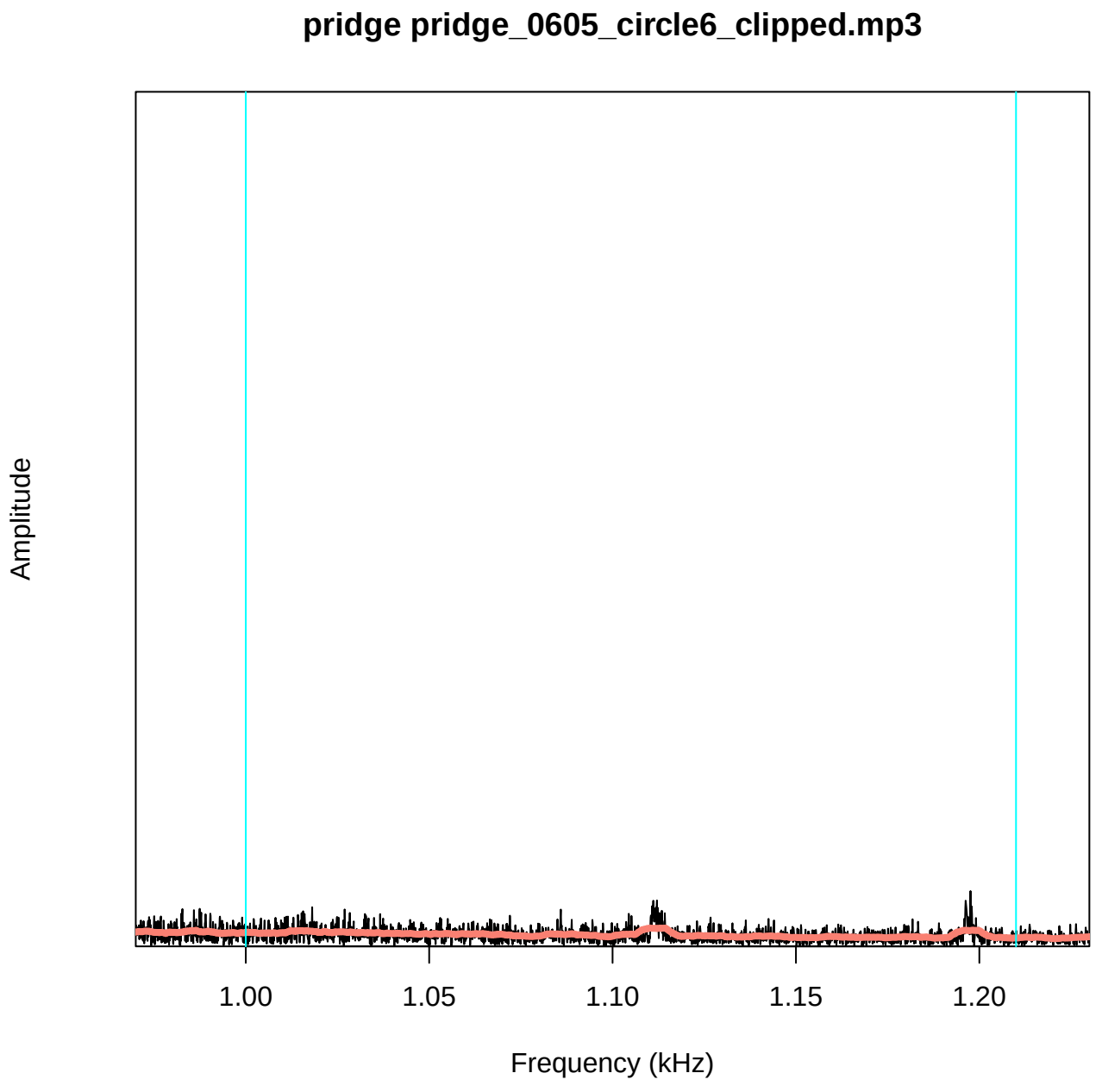
1.15
1.20
Frequency (kHz)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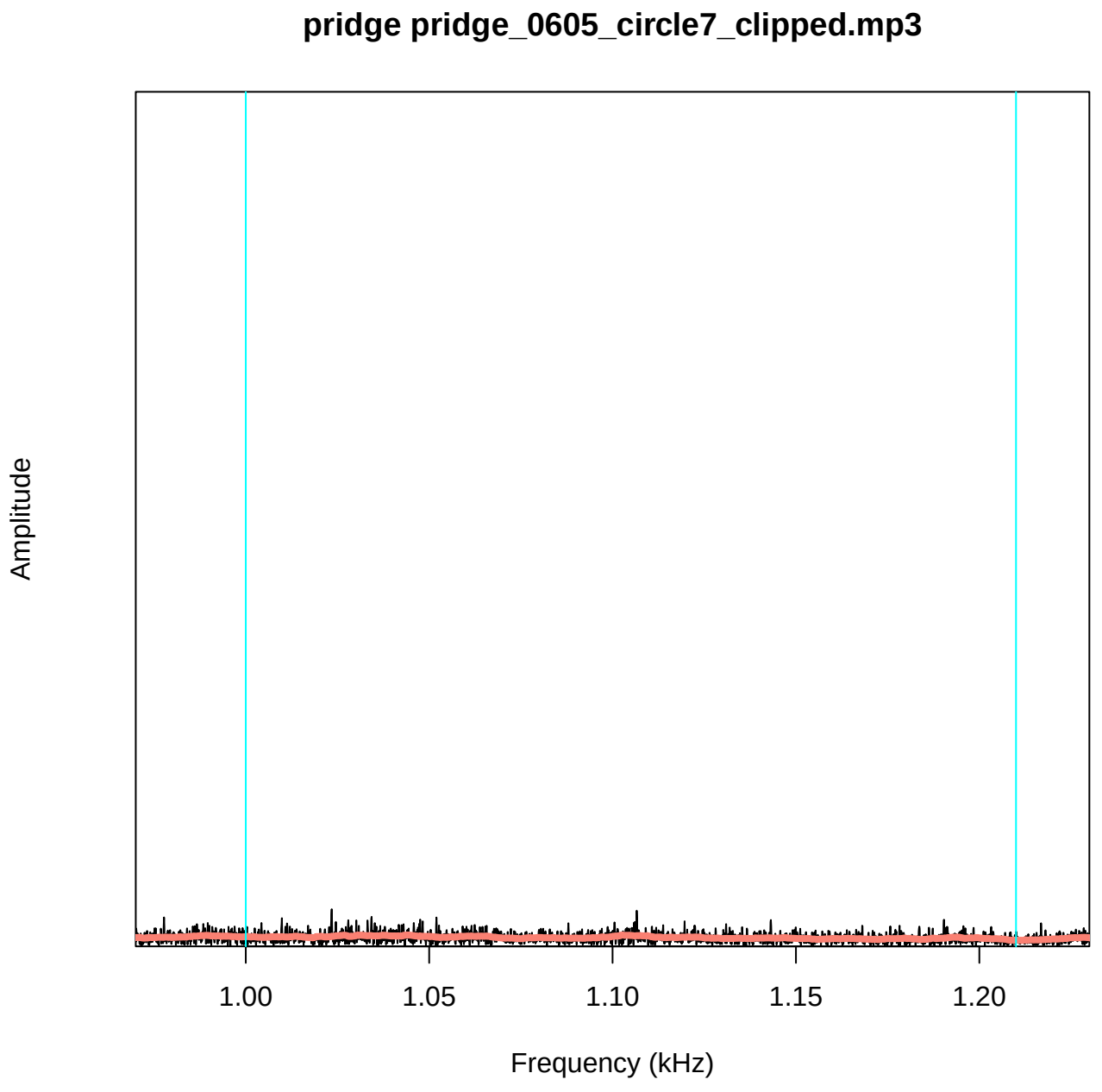
1.20
Frequency (kHz)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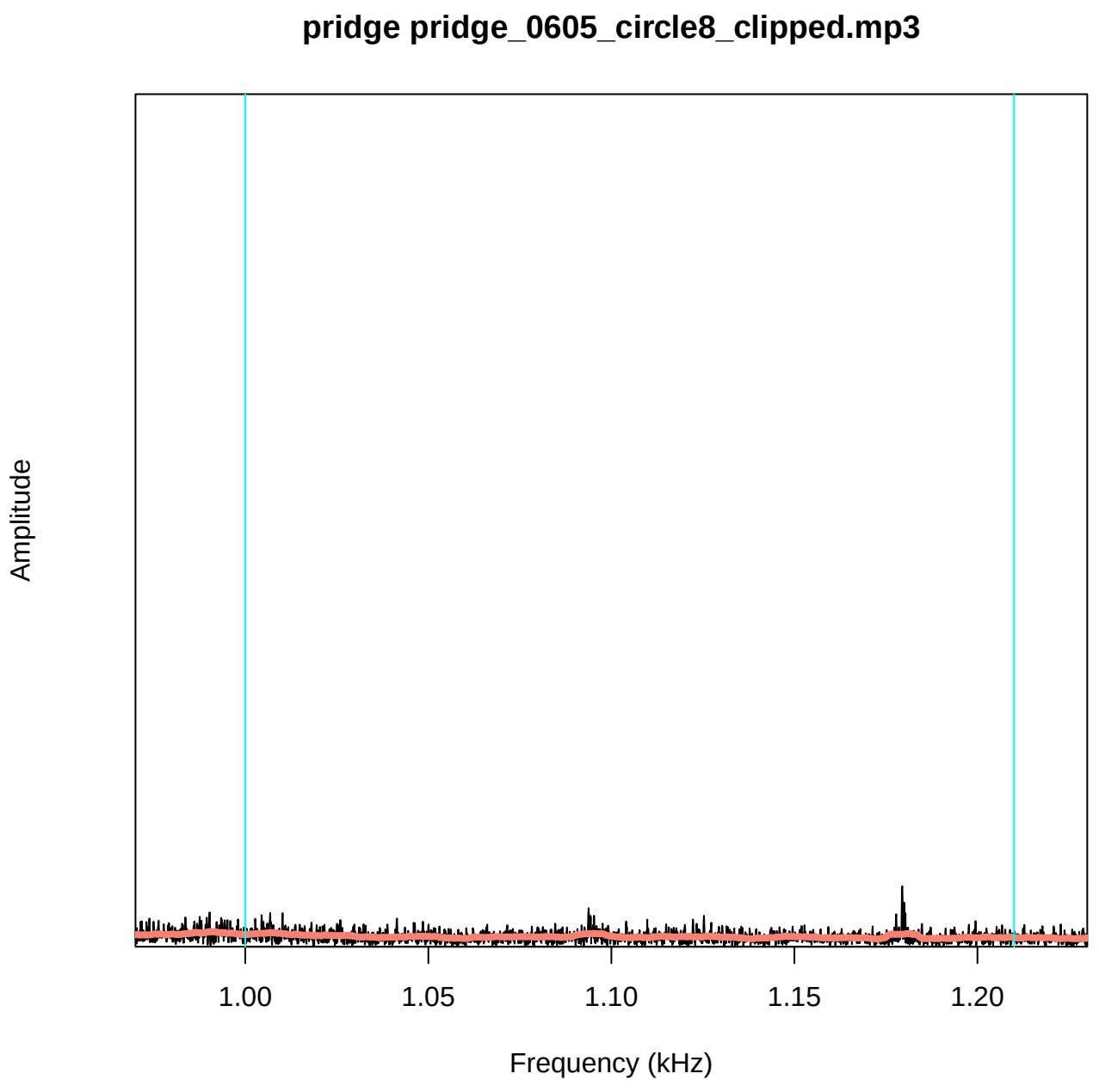
Frequency (kHz)


pridge pridge_0605_circle8_clipped.mp3
Amplitude
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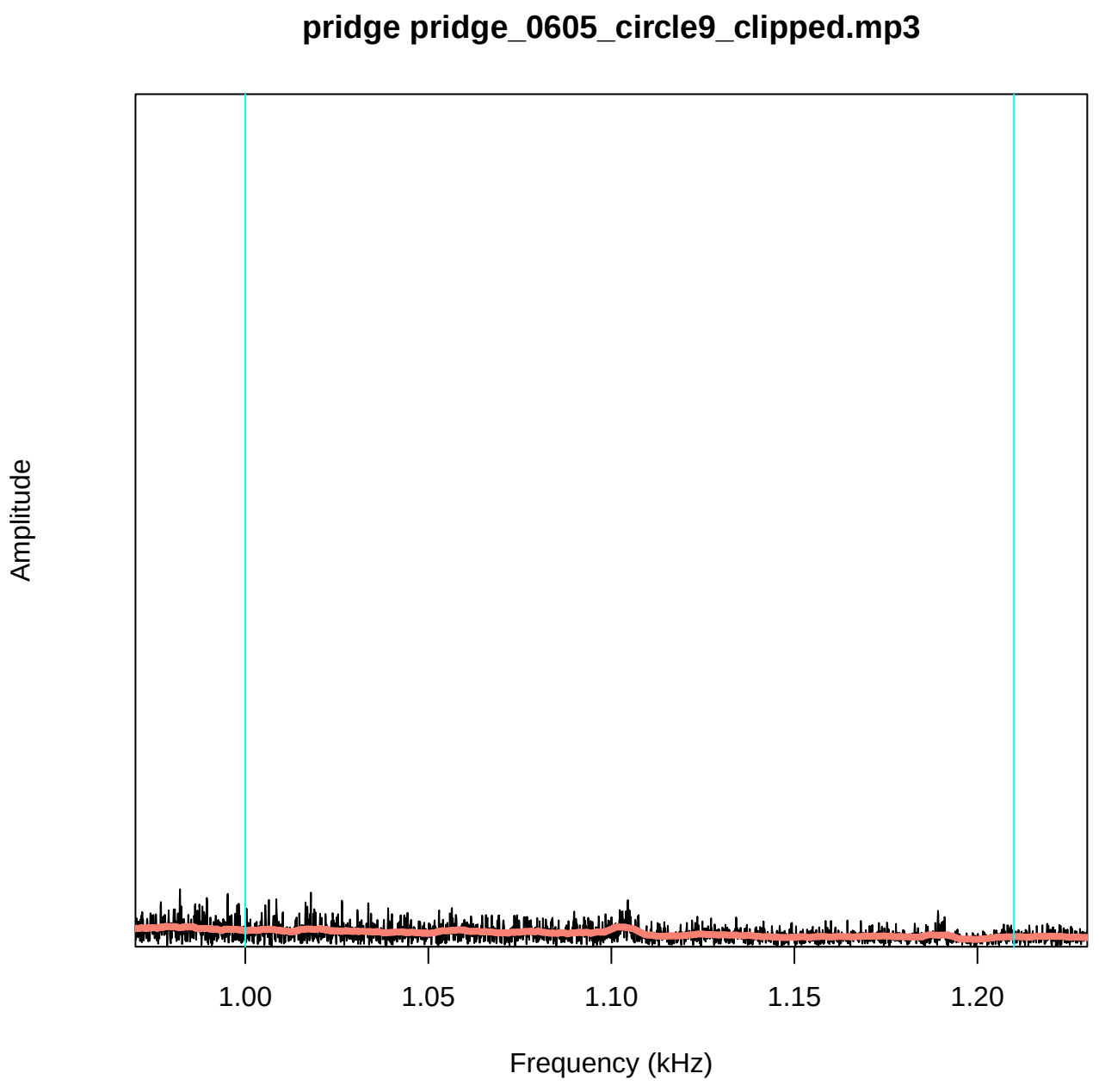
1.15
1.20
Frequency (kHz)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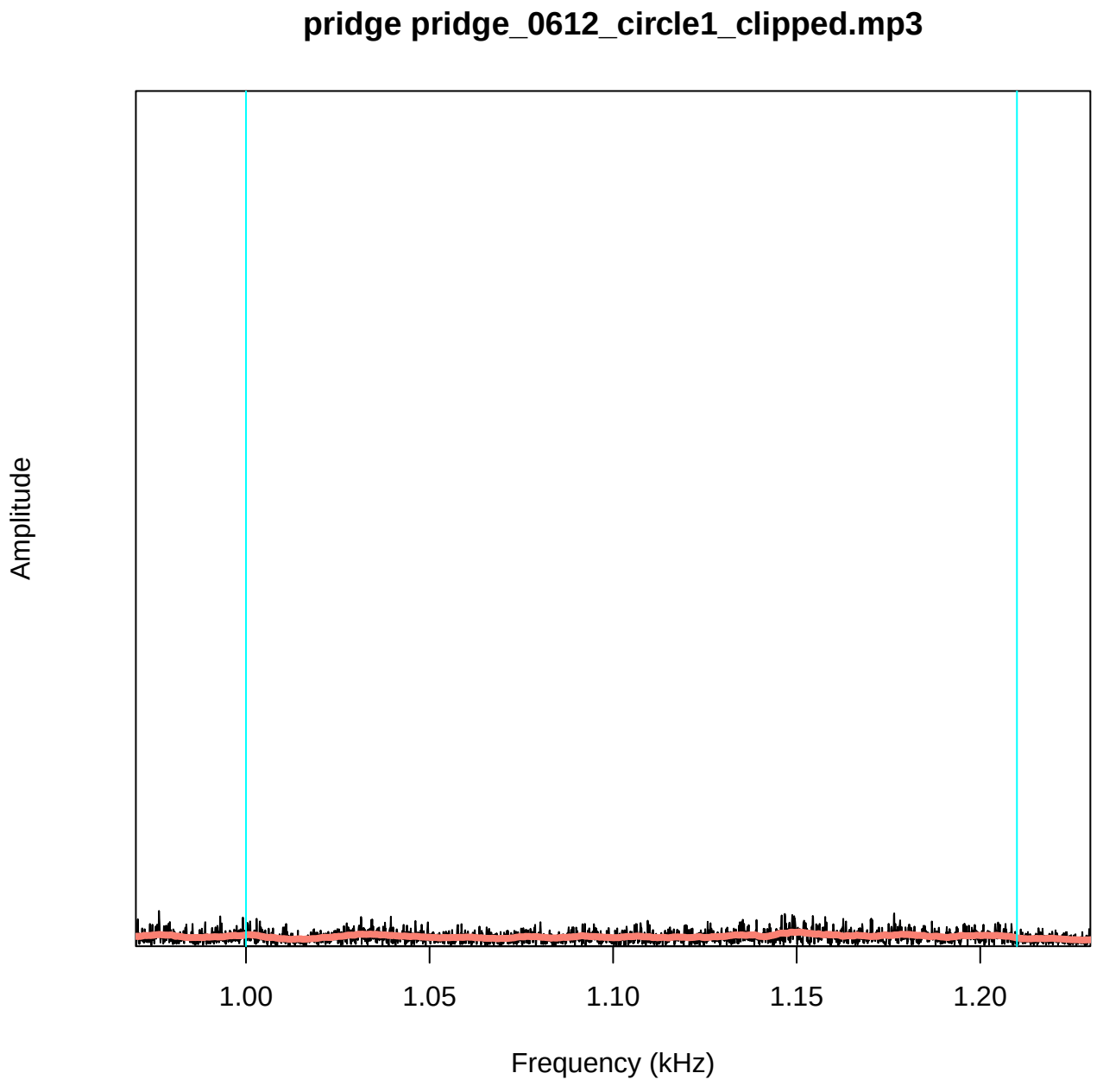
1.20
Frequency (kHz)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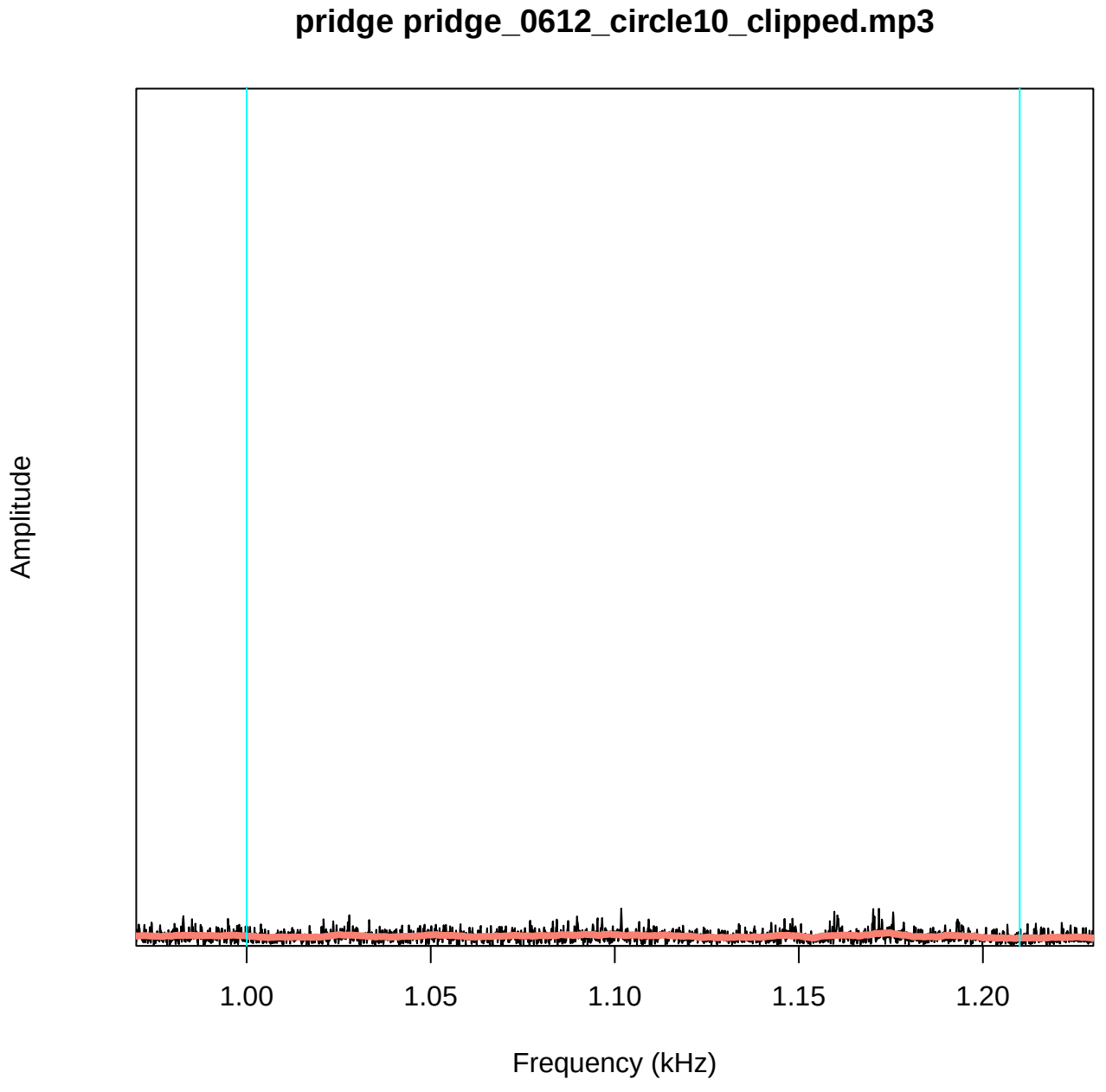
Frequency (kHz)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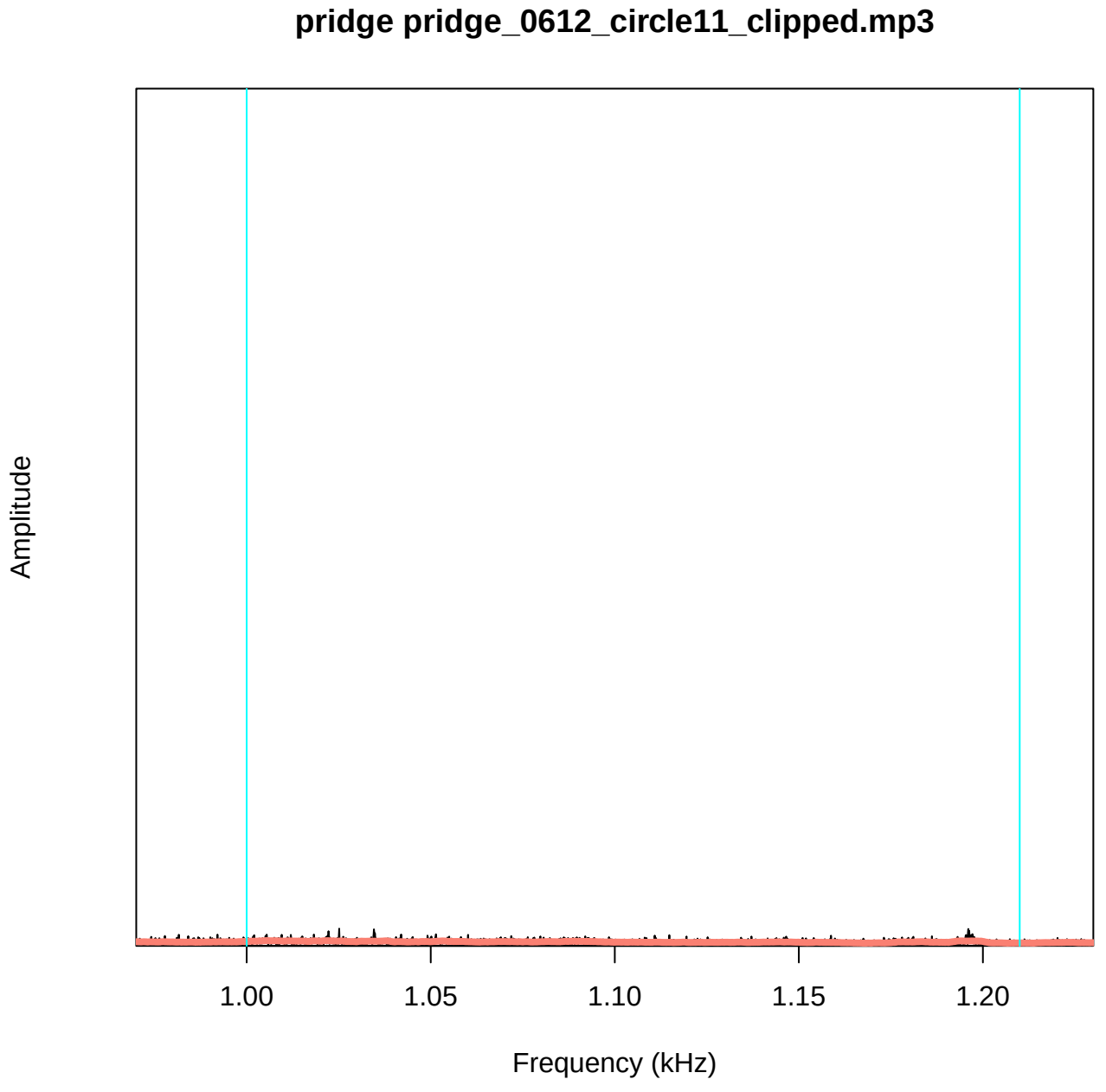
Frequency (kHz)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Amplitude
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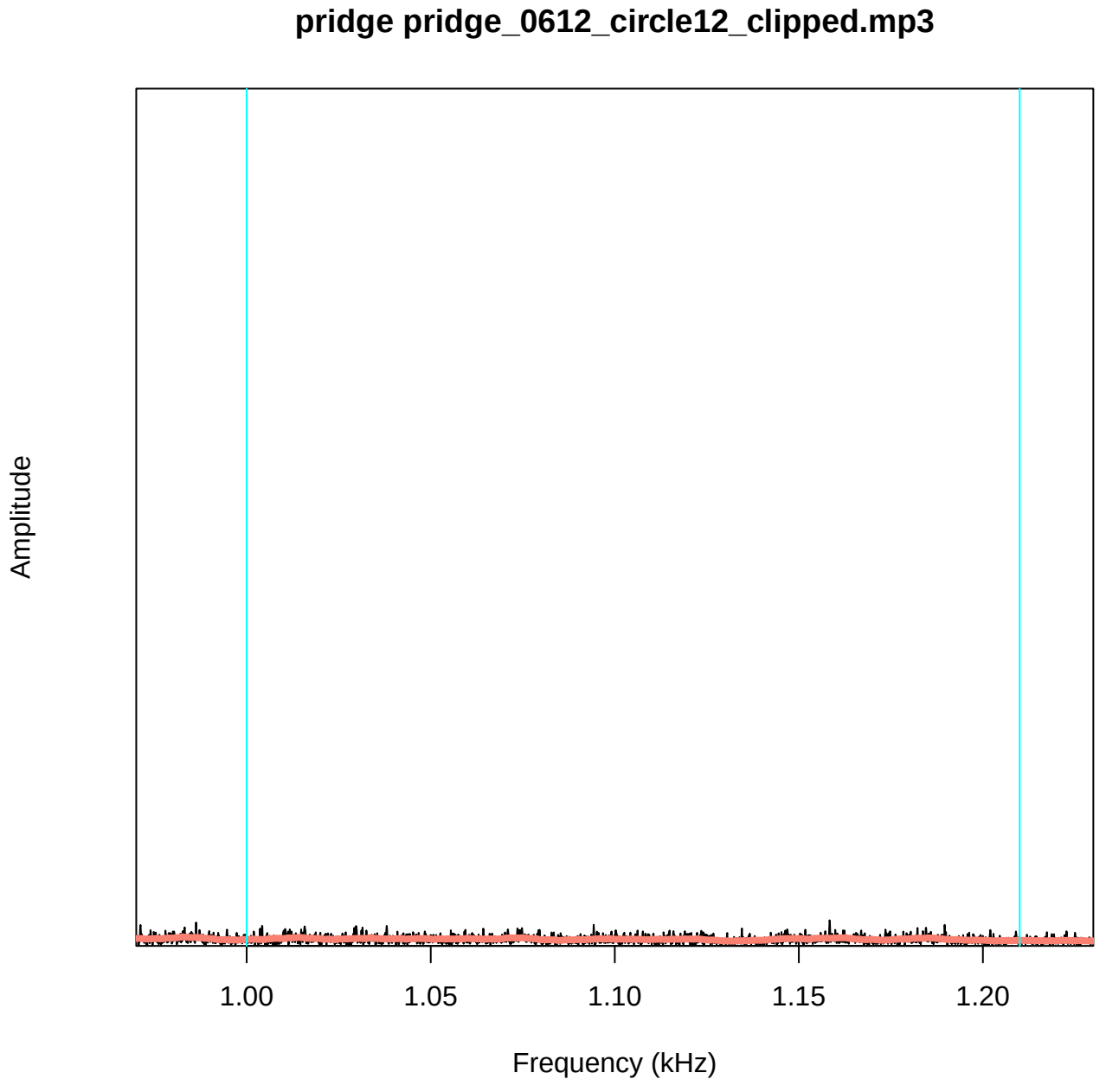
Frequency (kHz)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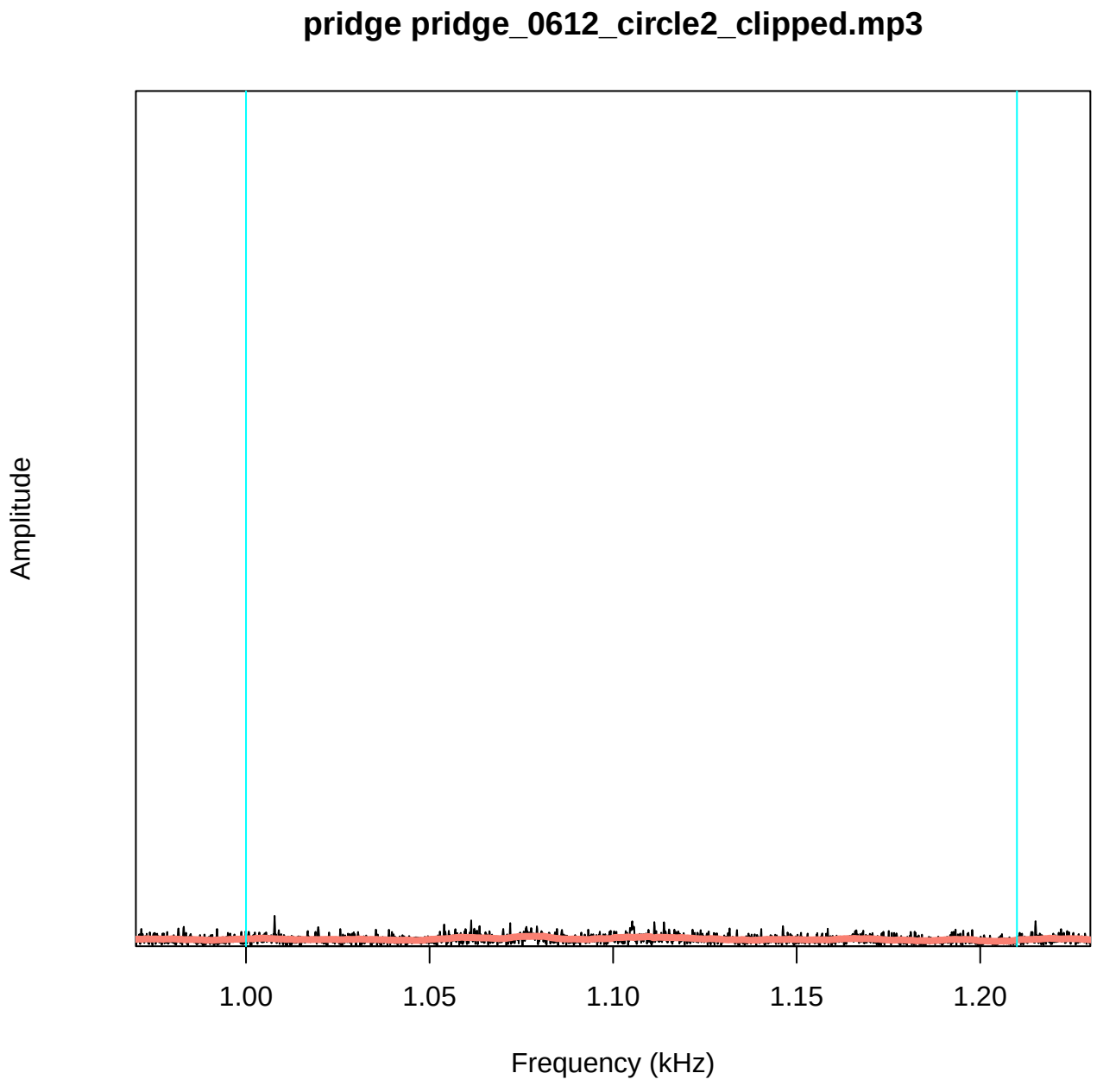
Frequency (kHz)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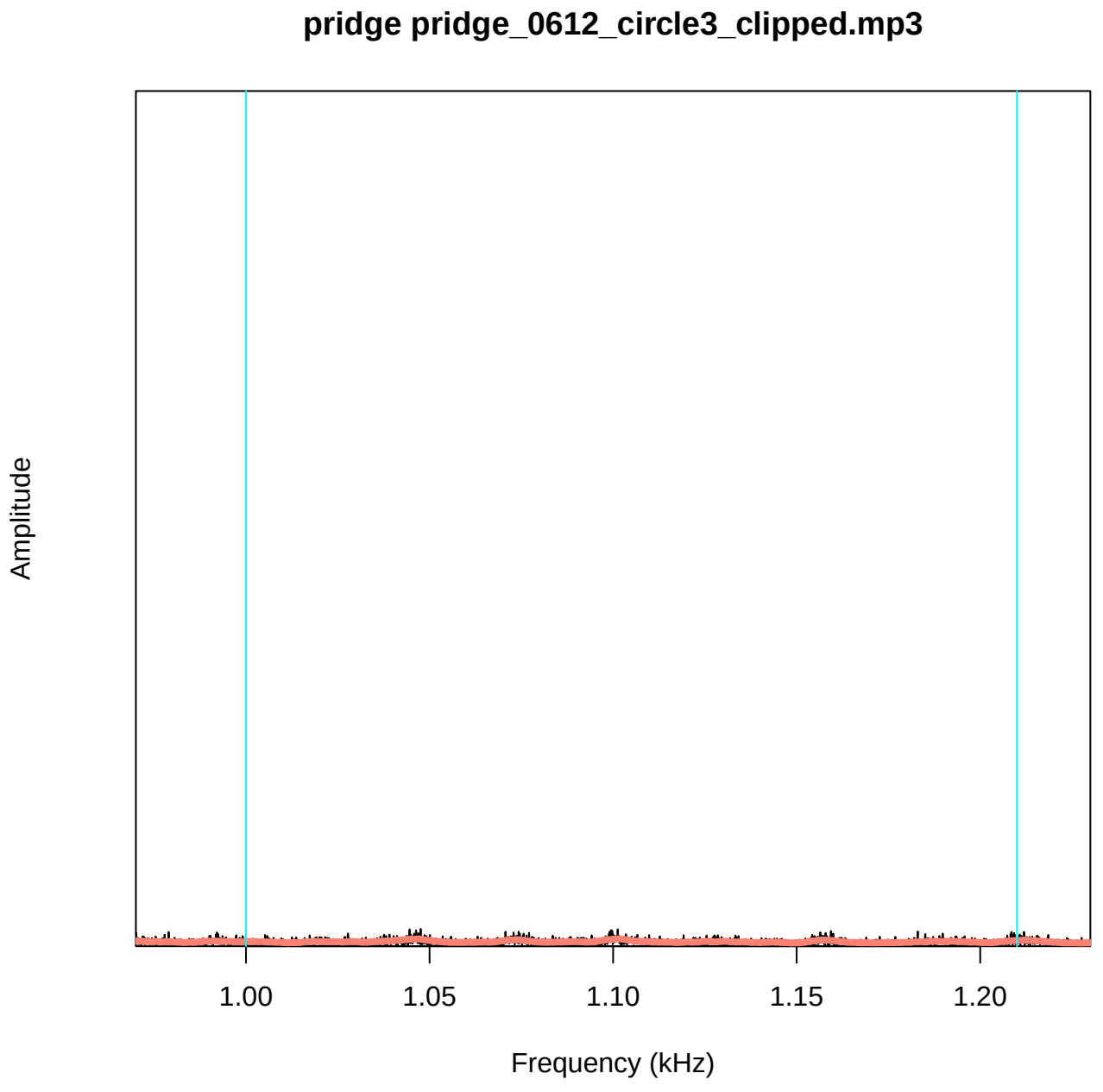
Frequency (kHz)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Amplitude
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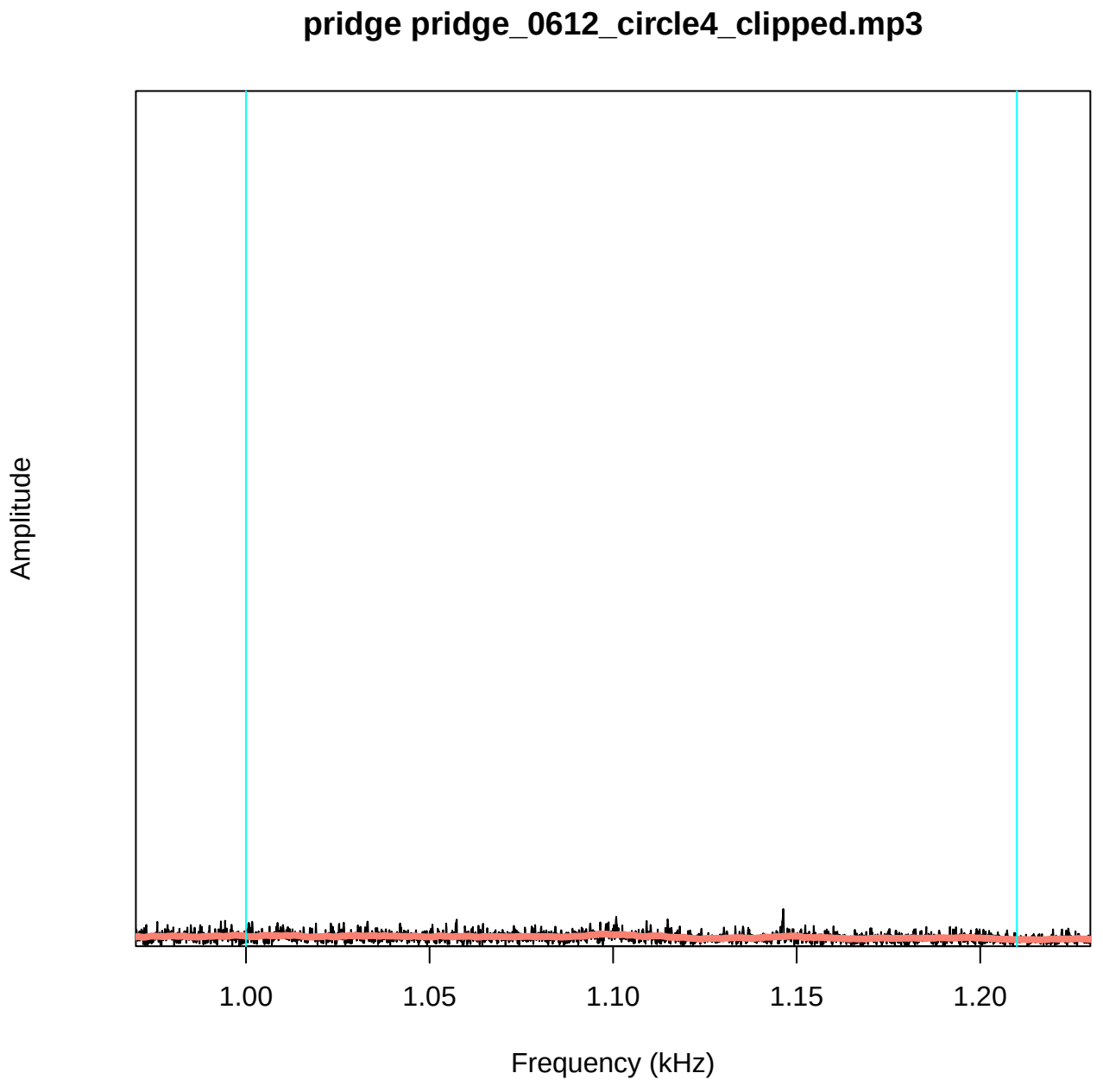
Frequency (kHz)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Amplitude
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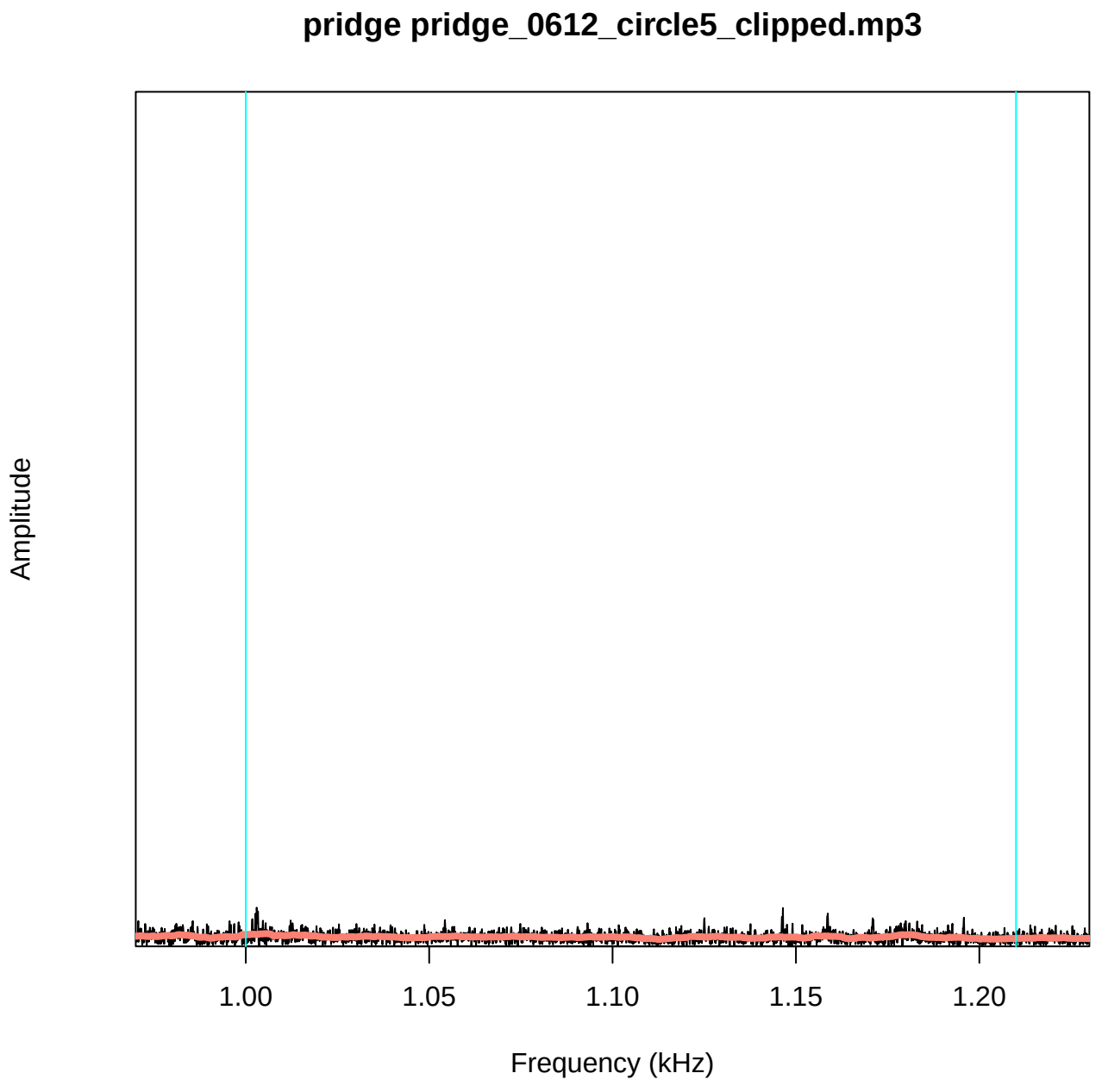
Frequency (kHz)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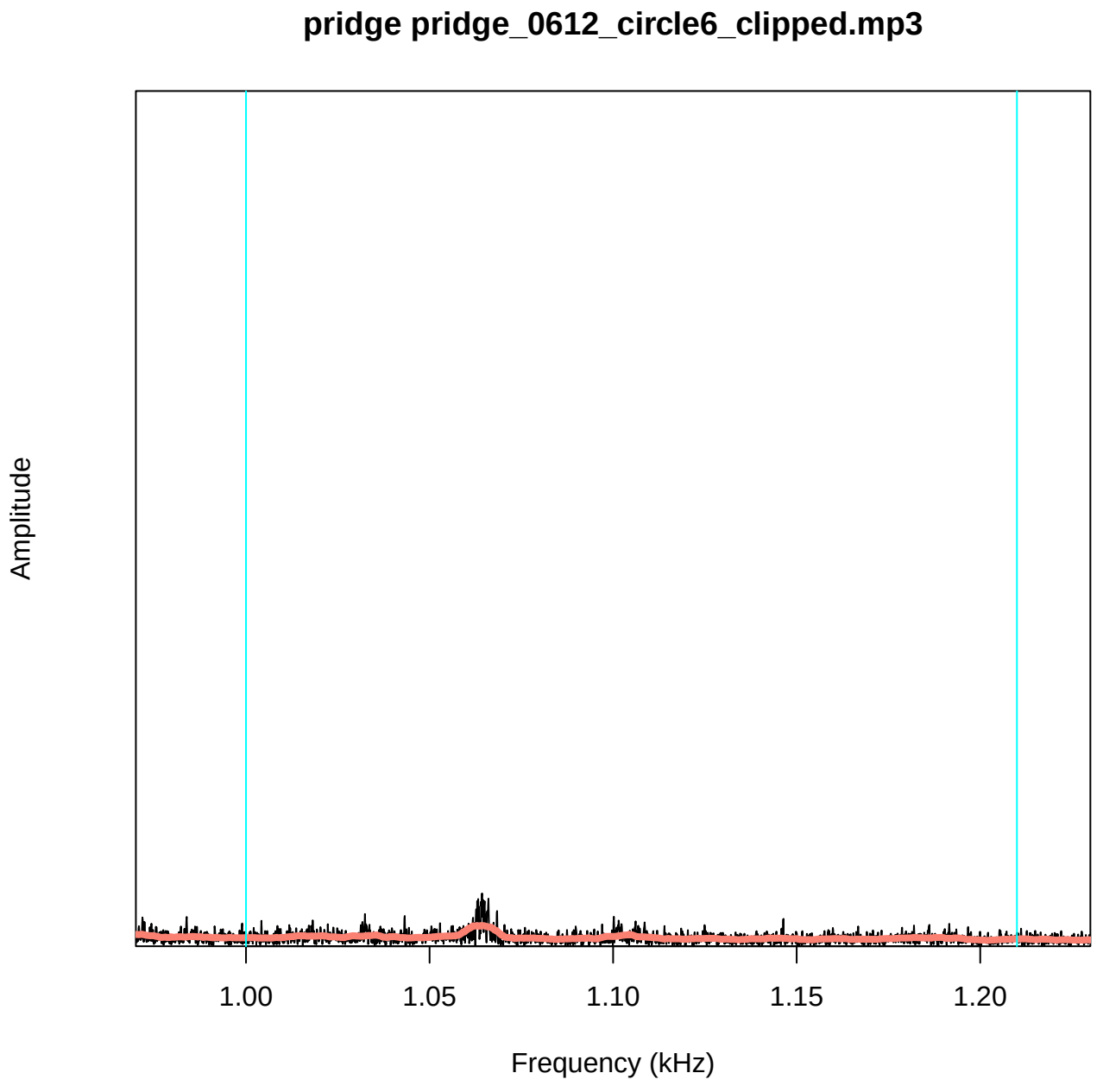
Frequency (kHz)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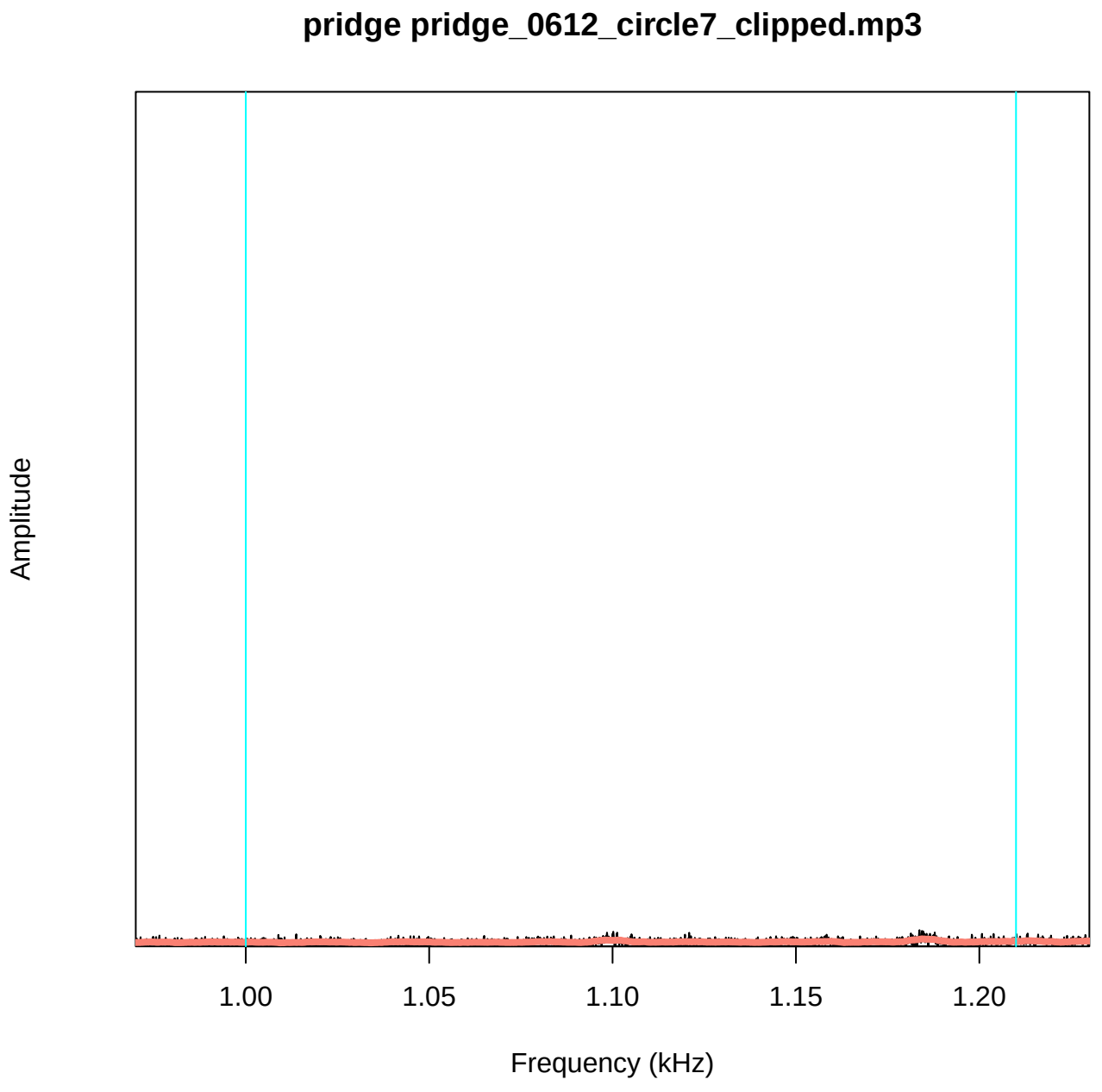
Frequency (kHz)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Amplitude
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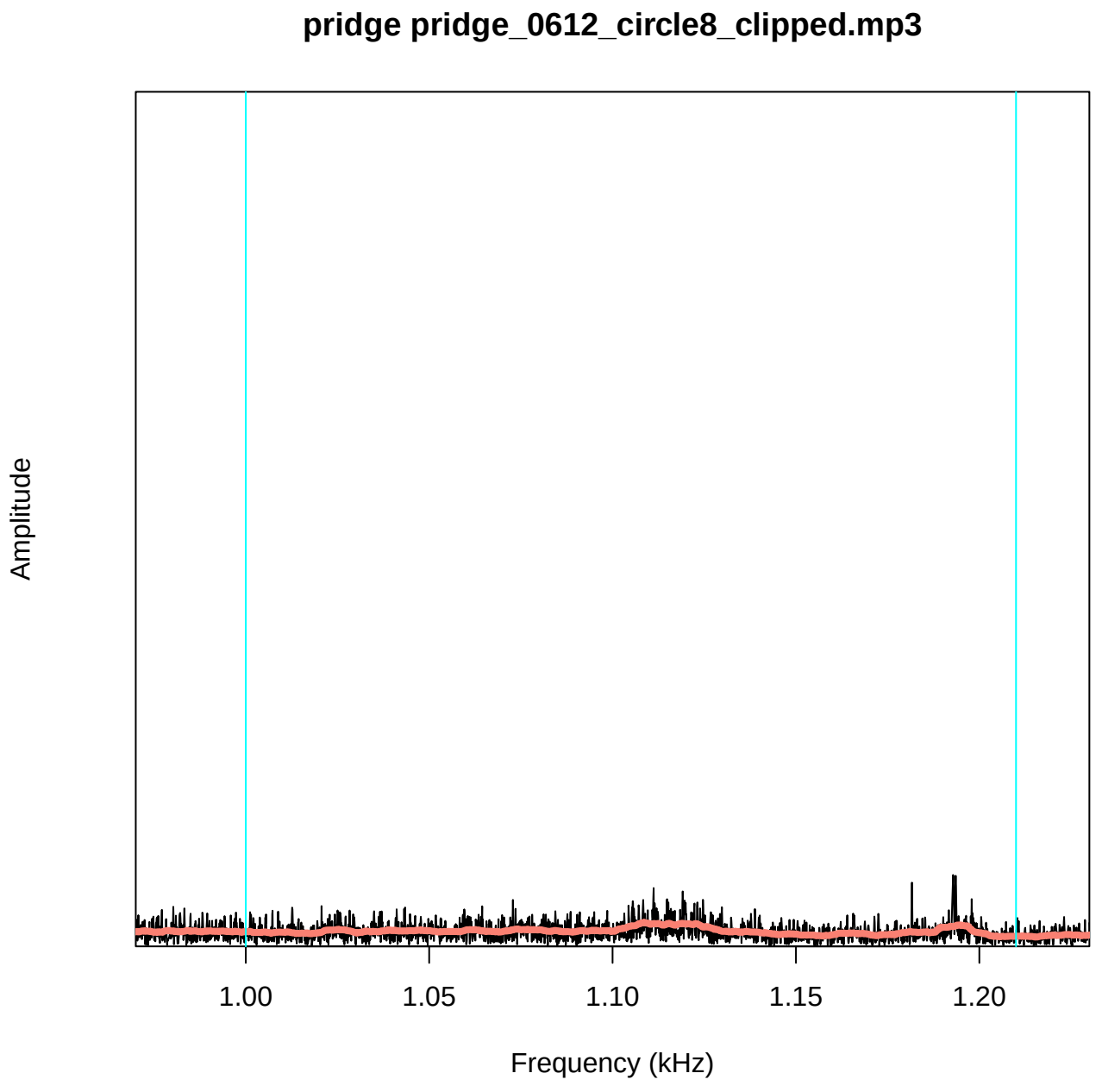
1.20
Frequency (kHz)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Amplitude
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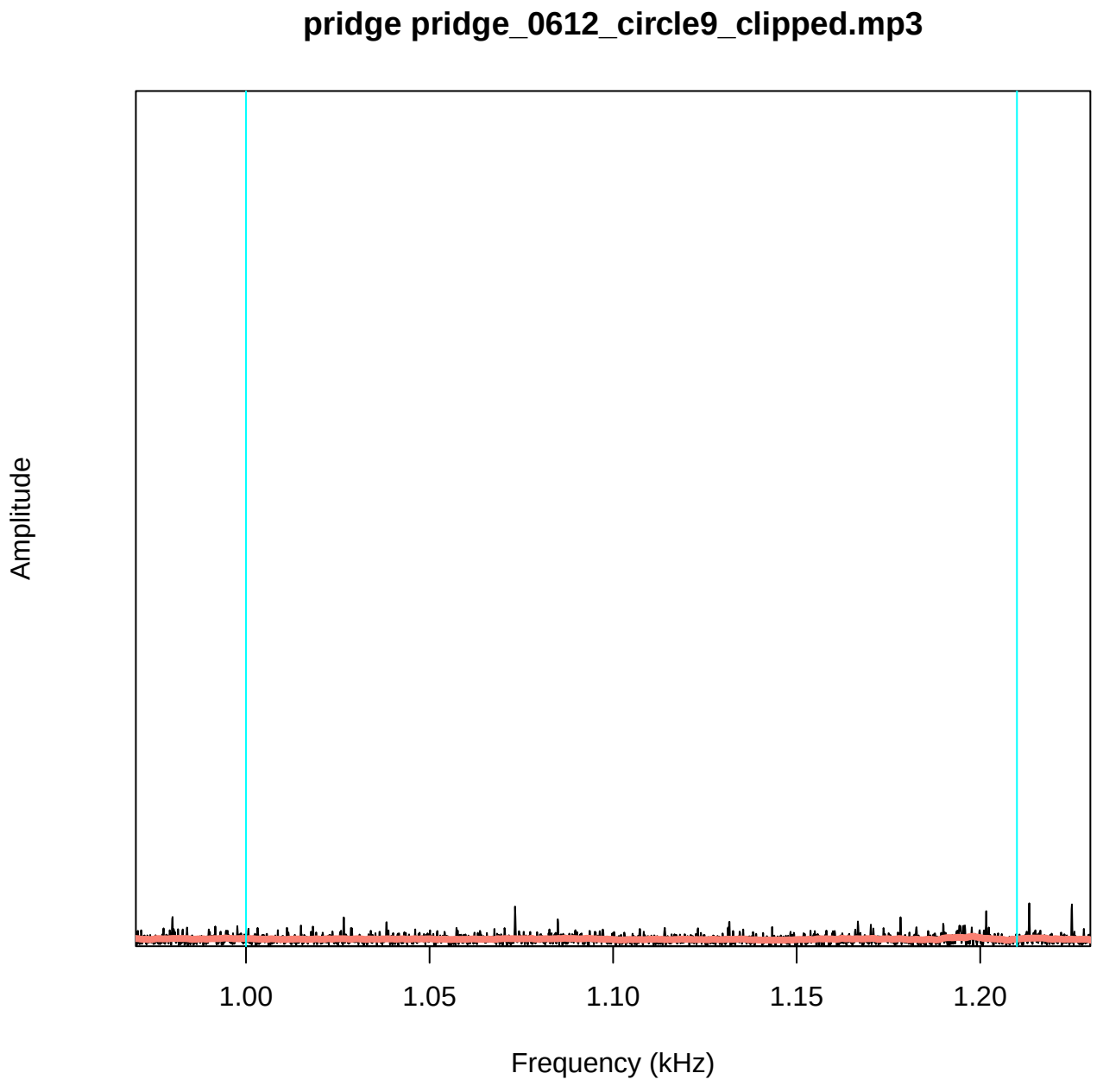
Frequency (kHz)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Amplitude
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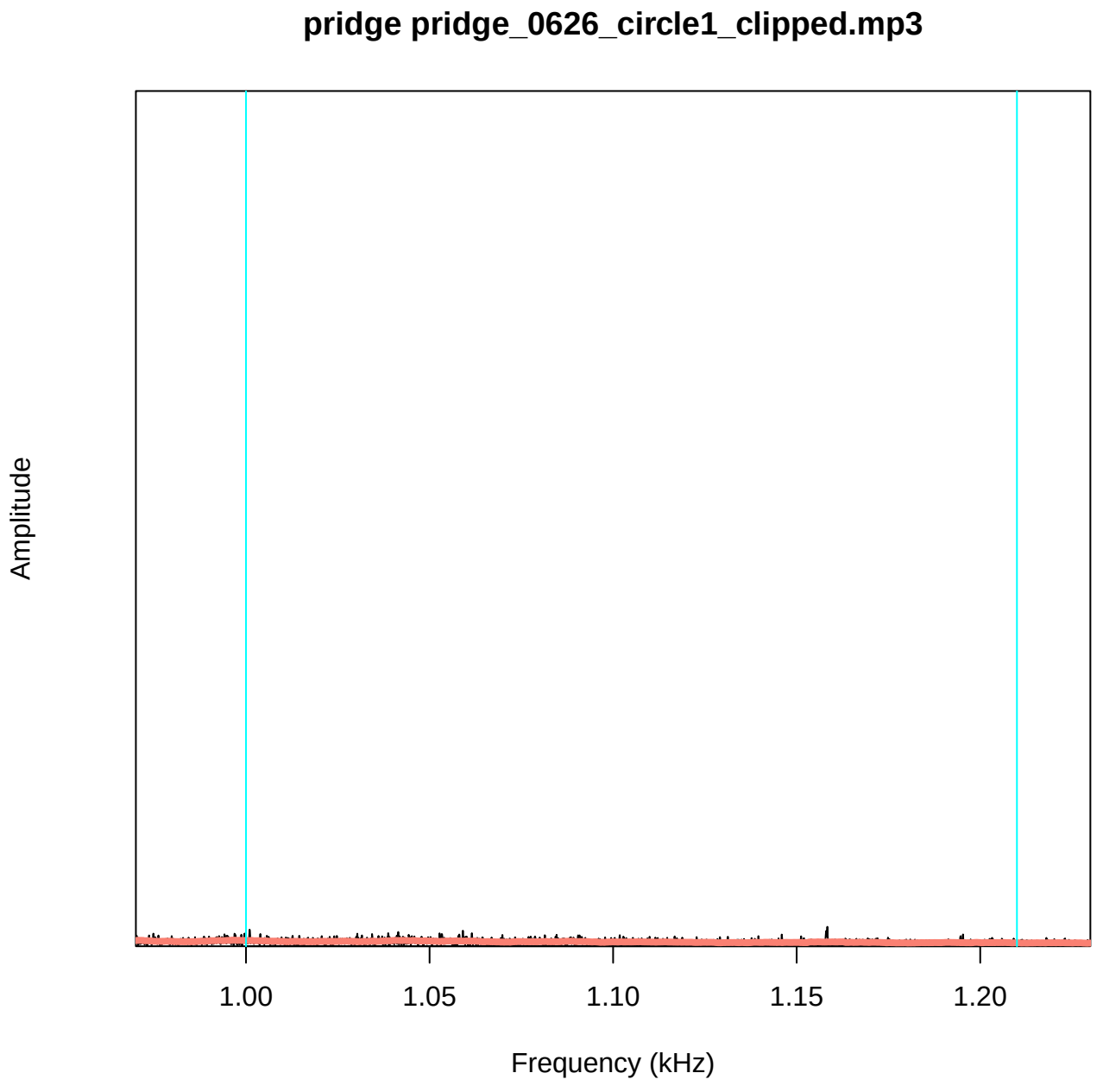
Frequency (kHz)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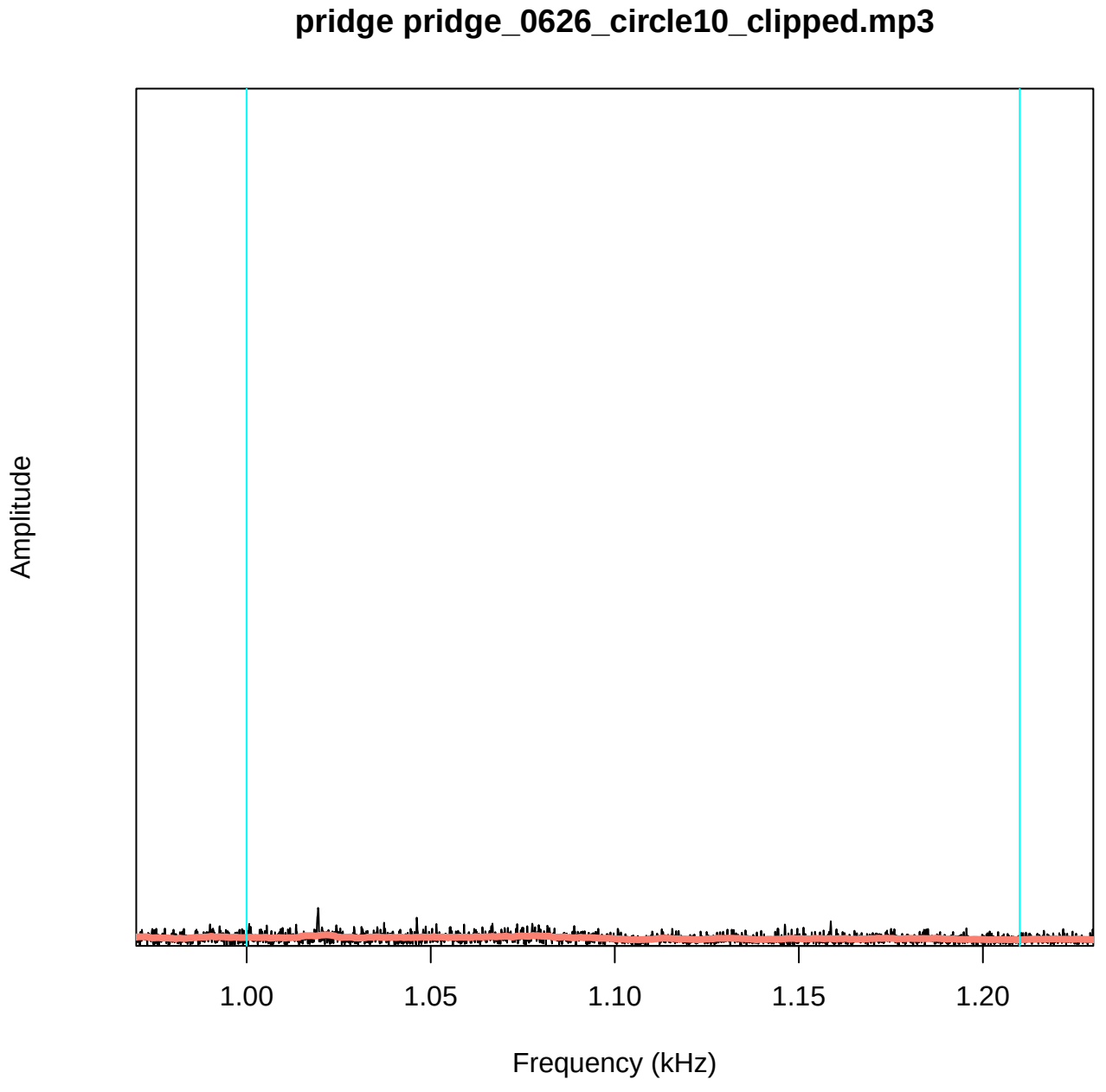
Frequency (kHz)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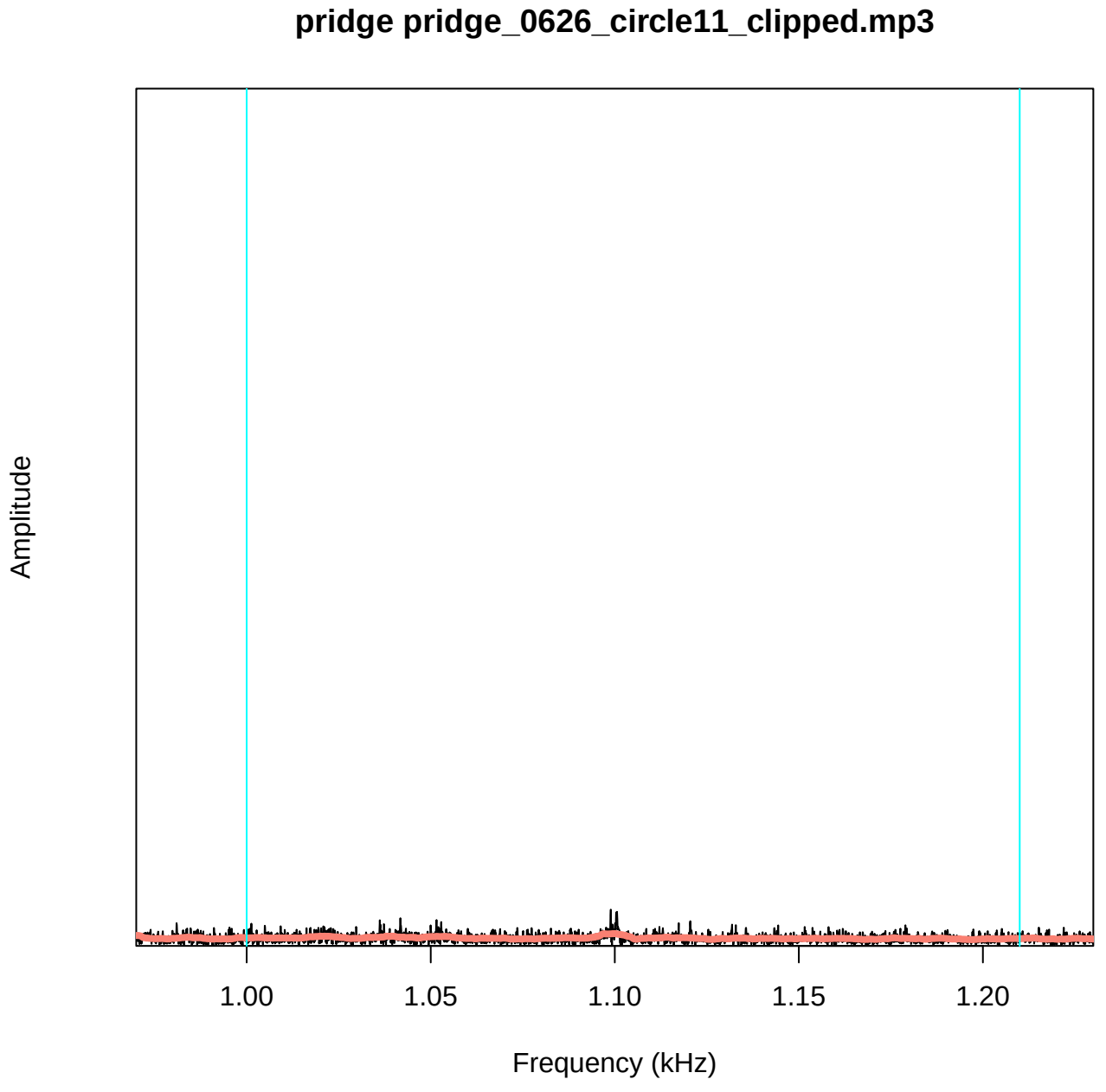
1.20
Frequency (kHz)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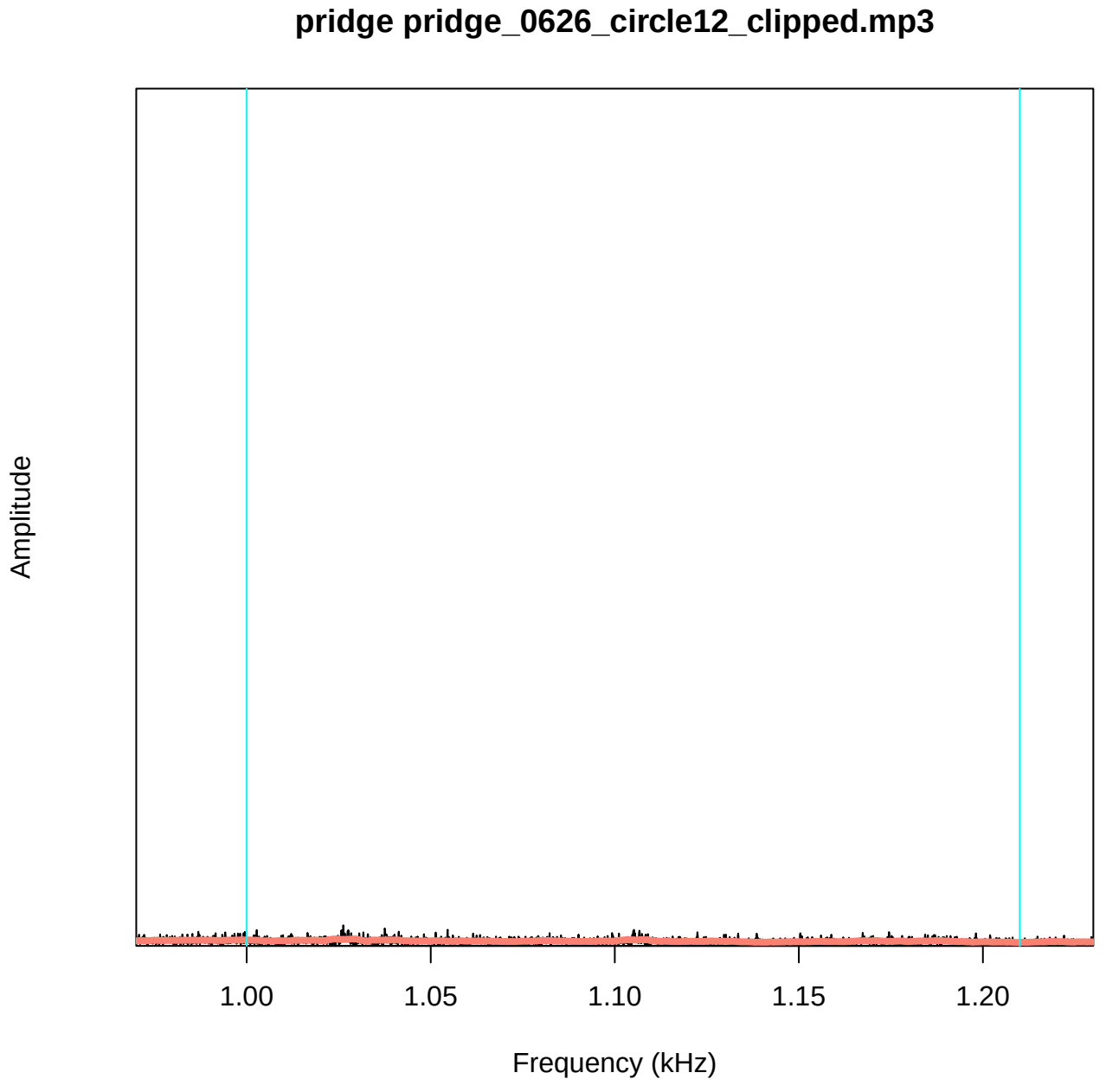
Frequency (kHz)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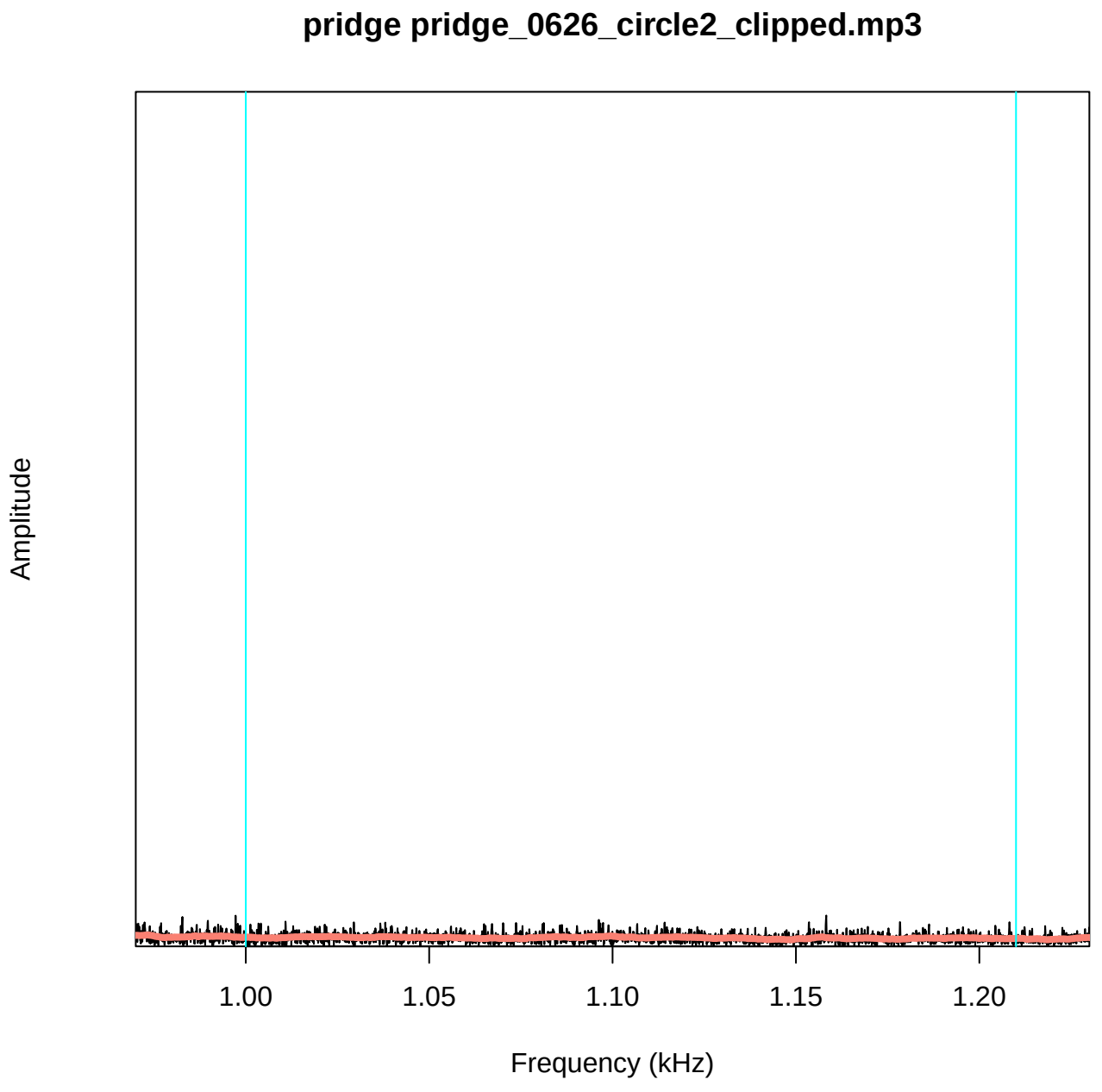
Frequency (kHz)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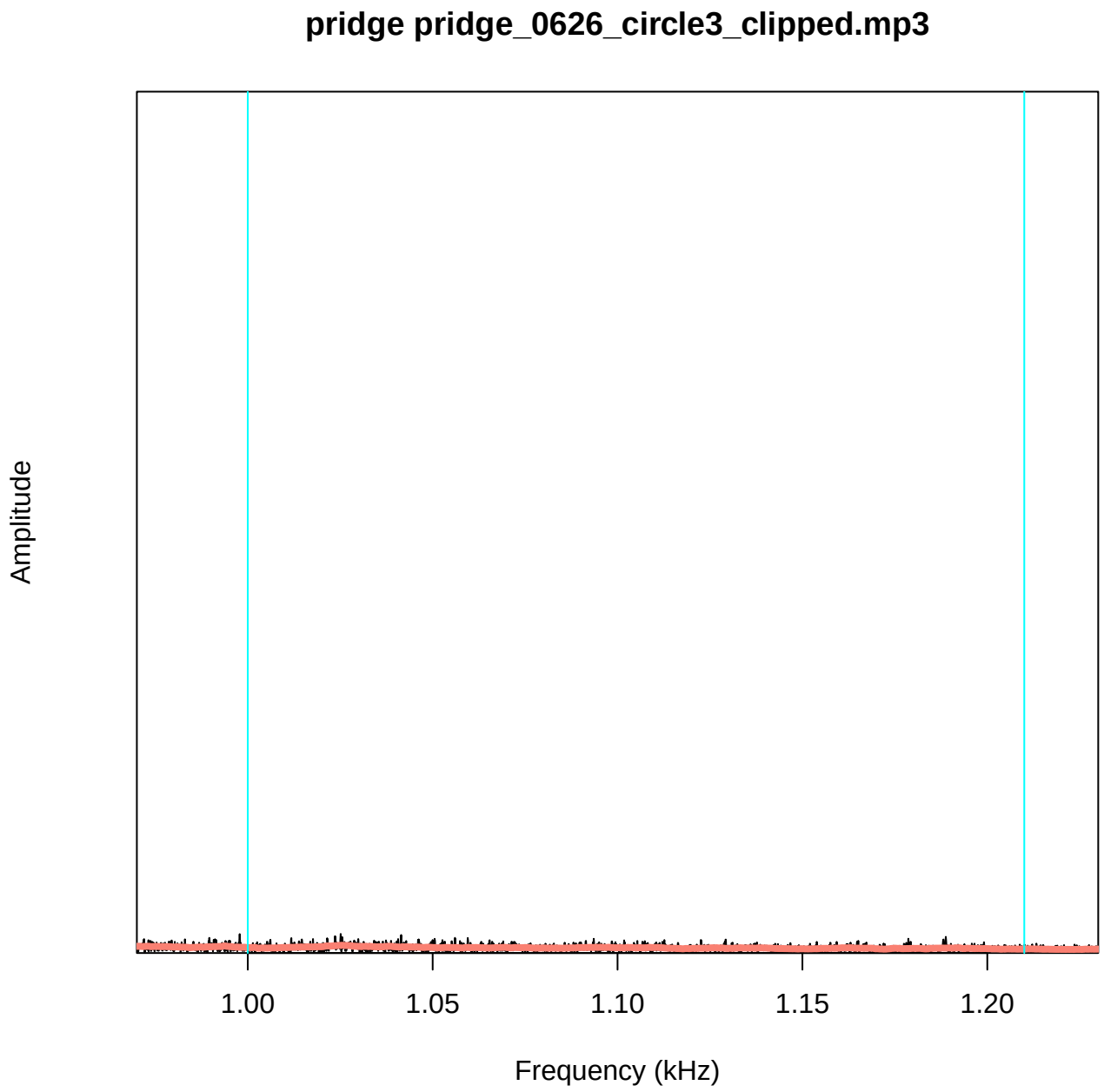
Frequency (kHz)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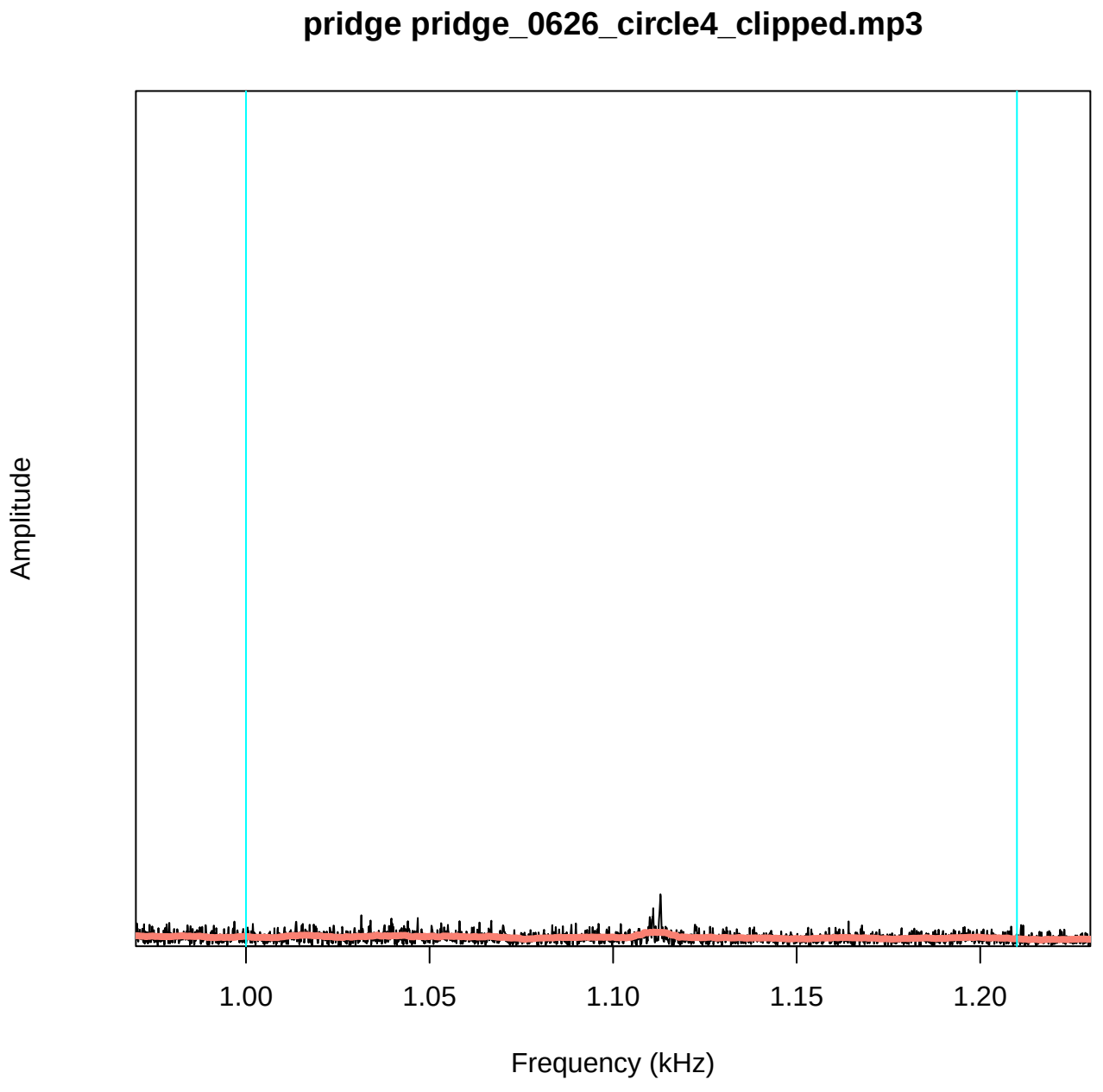
Frequency (kHz)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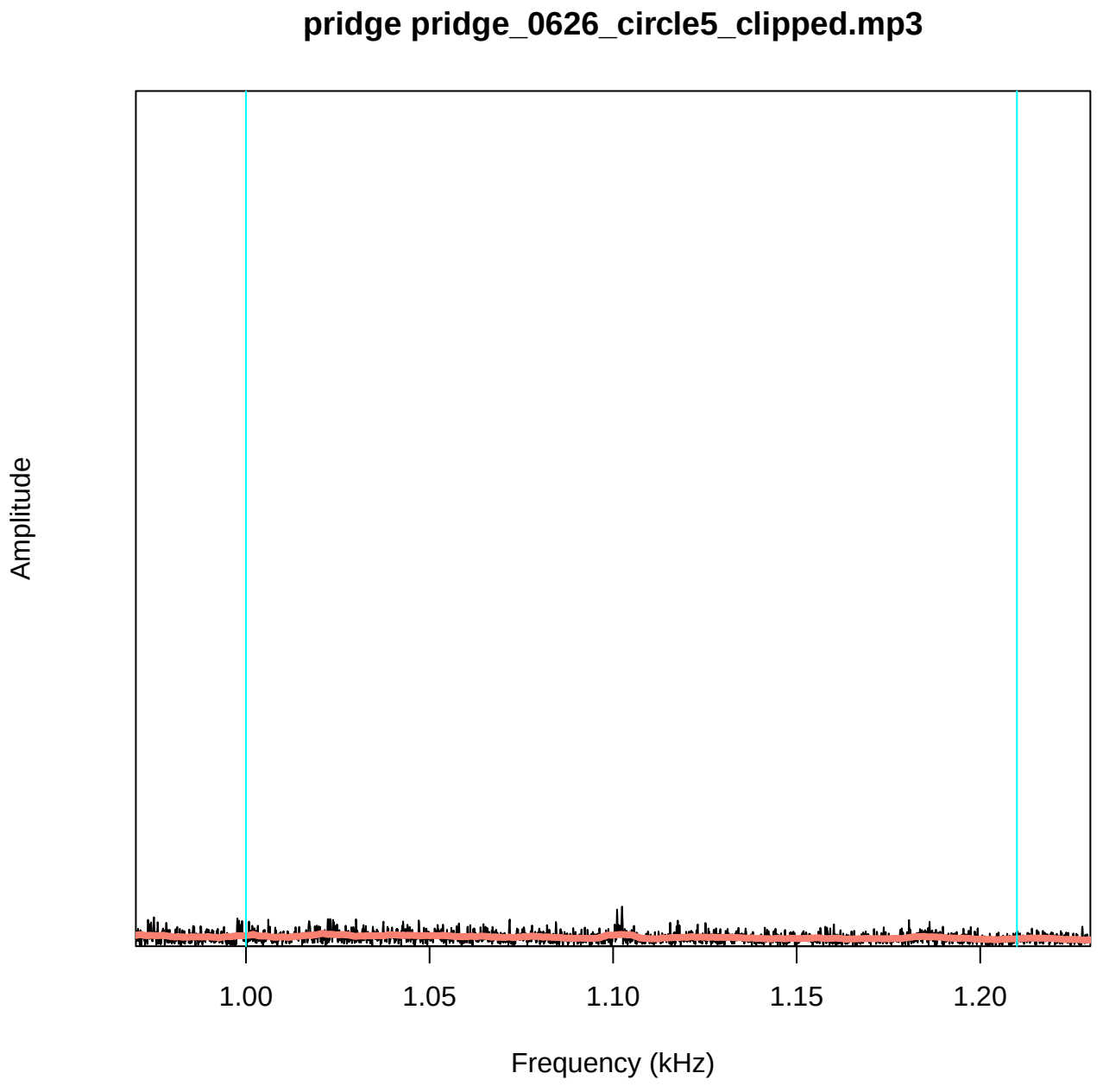
Frequency (kHz)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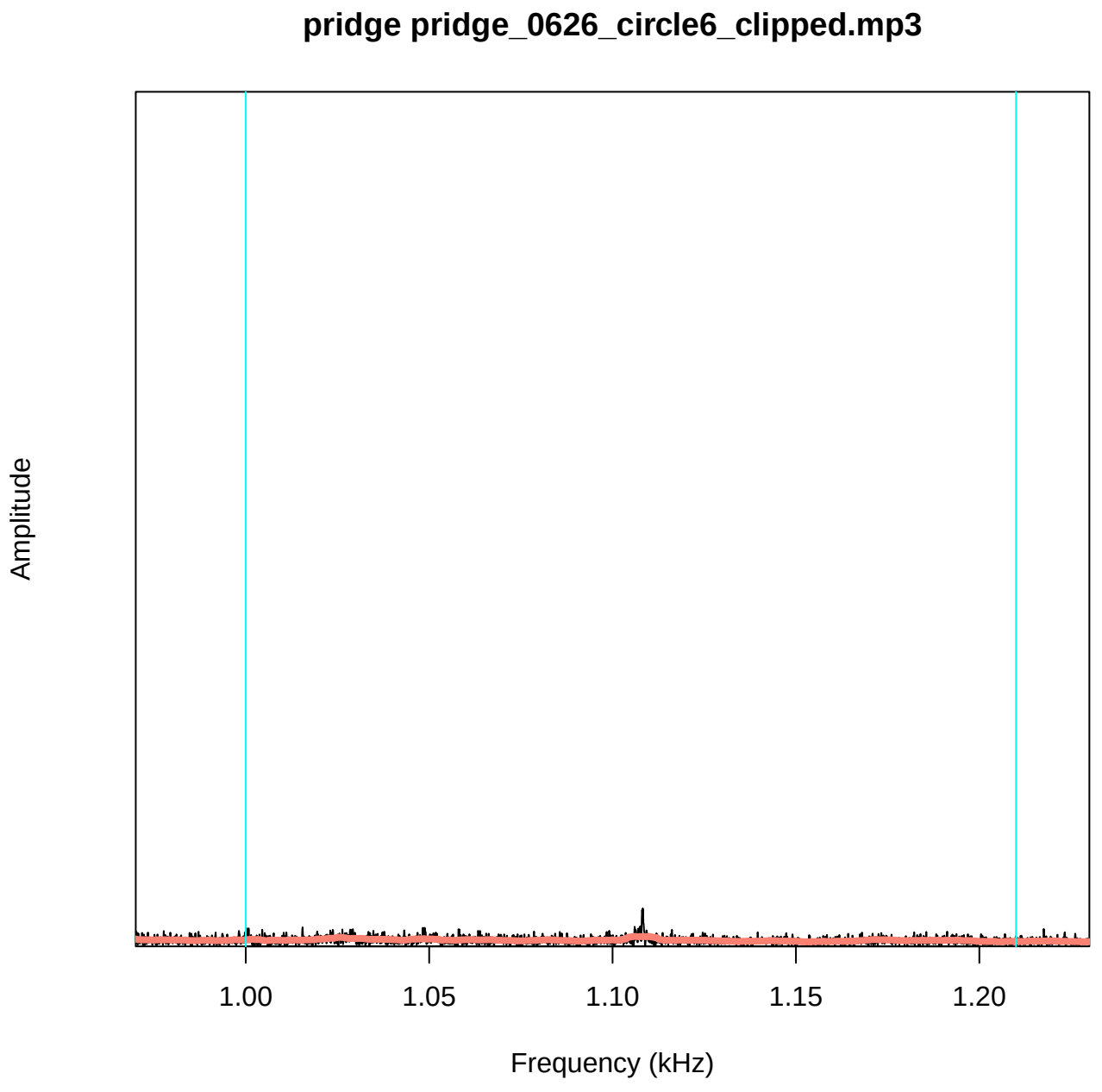
Frequency (kHz)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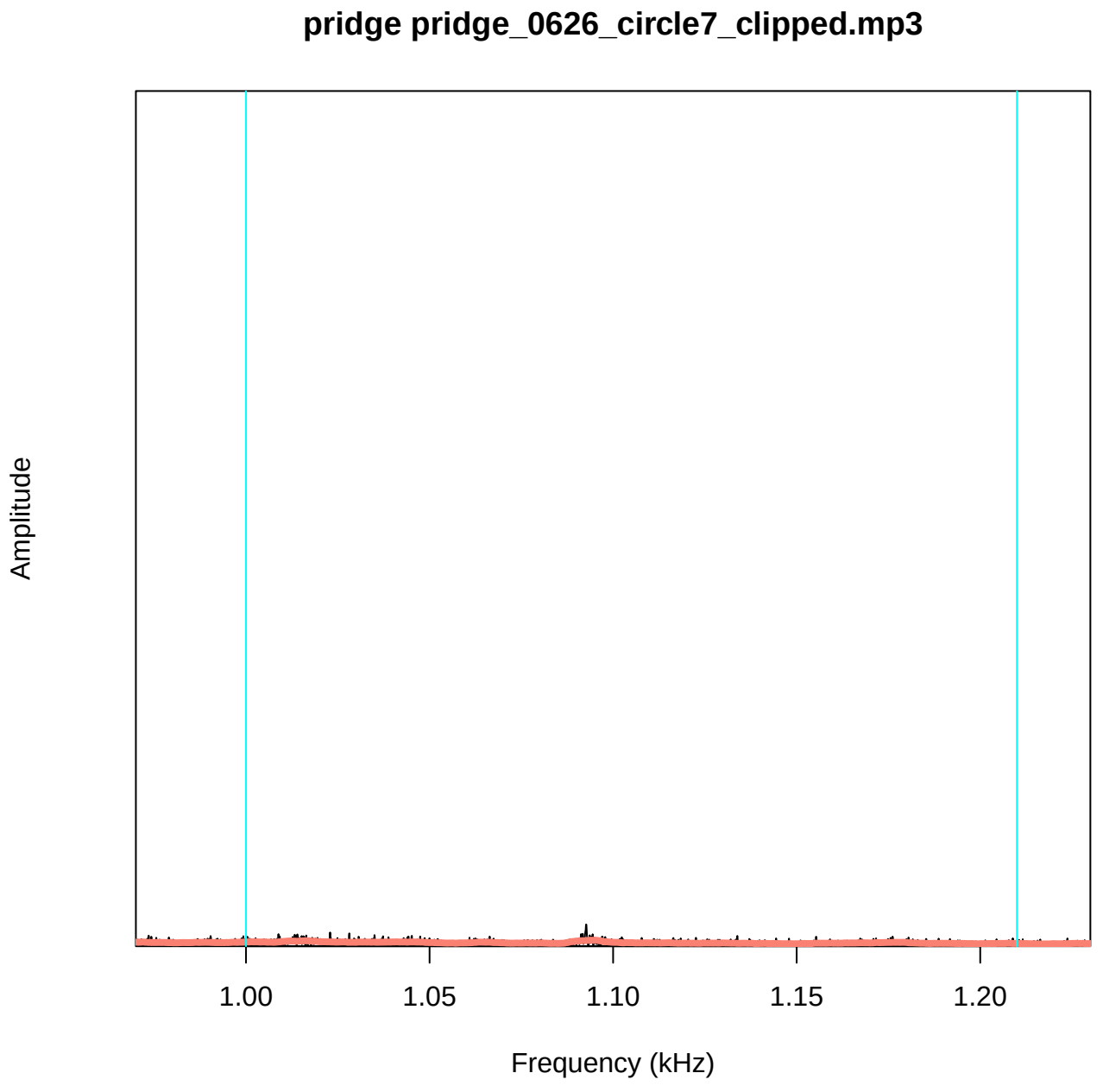
Frequency (kHz)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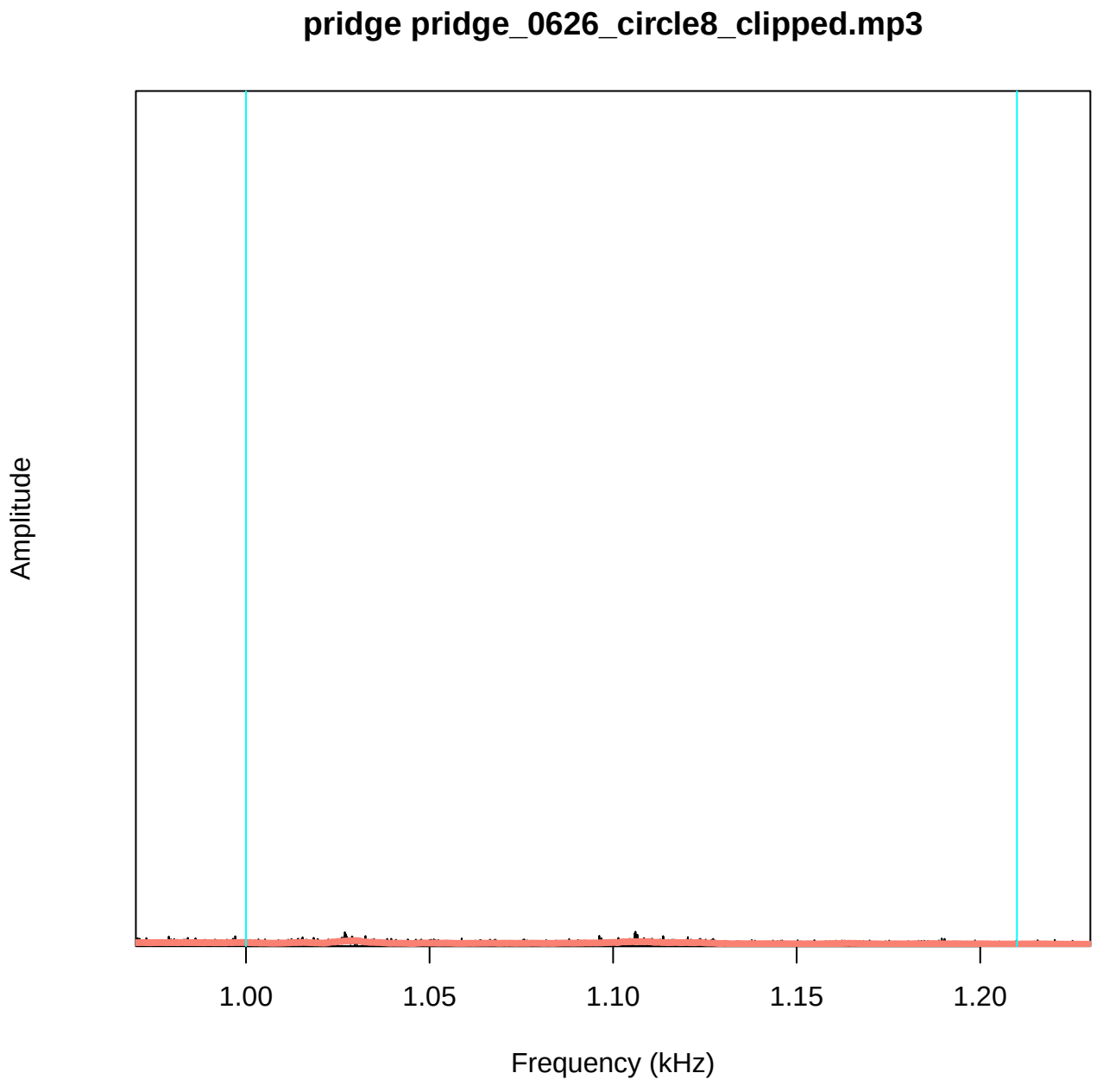
1.20
Frequency (kHz)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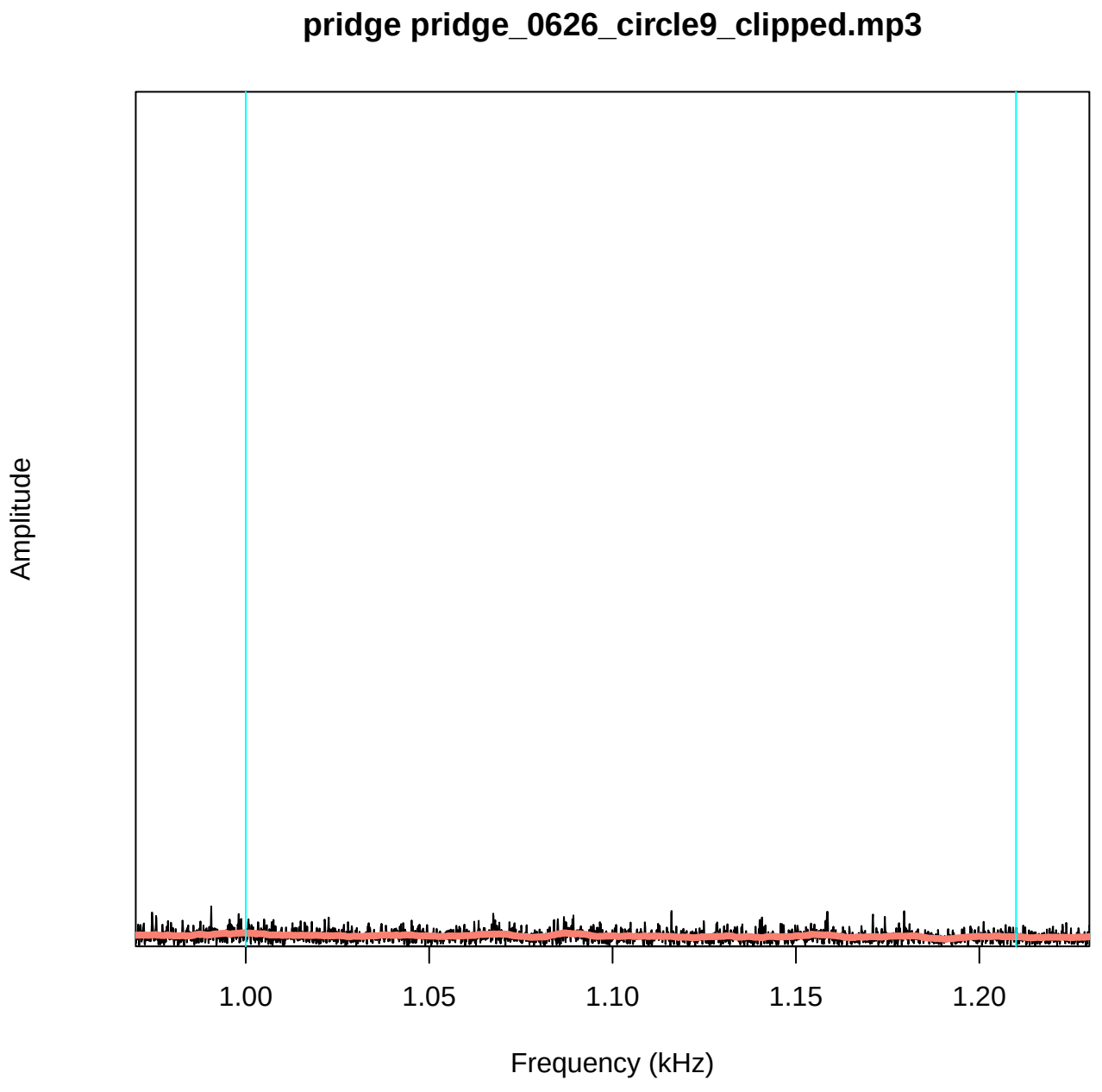
Frequency (kHz)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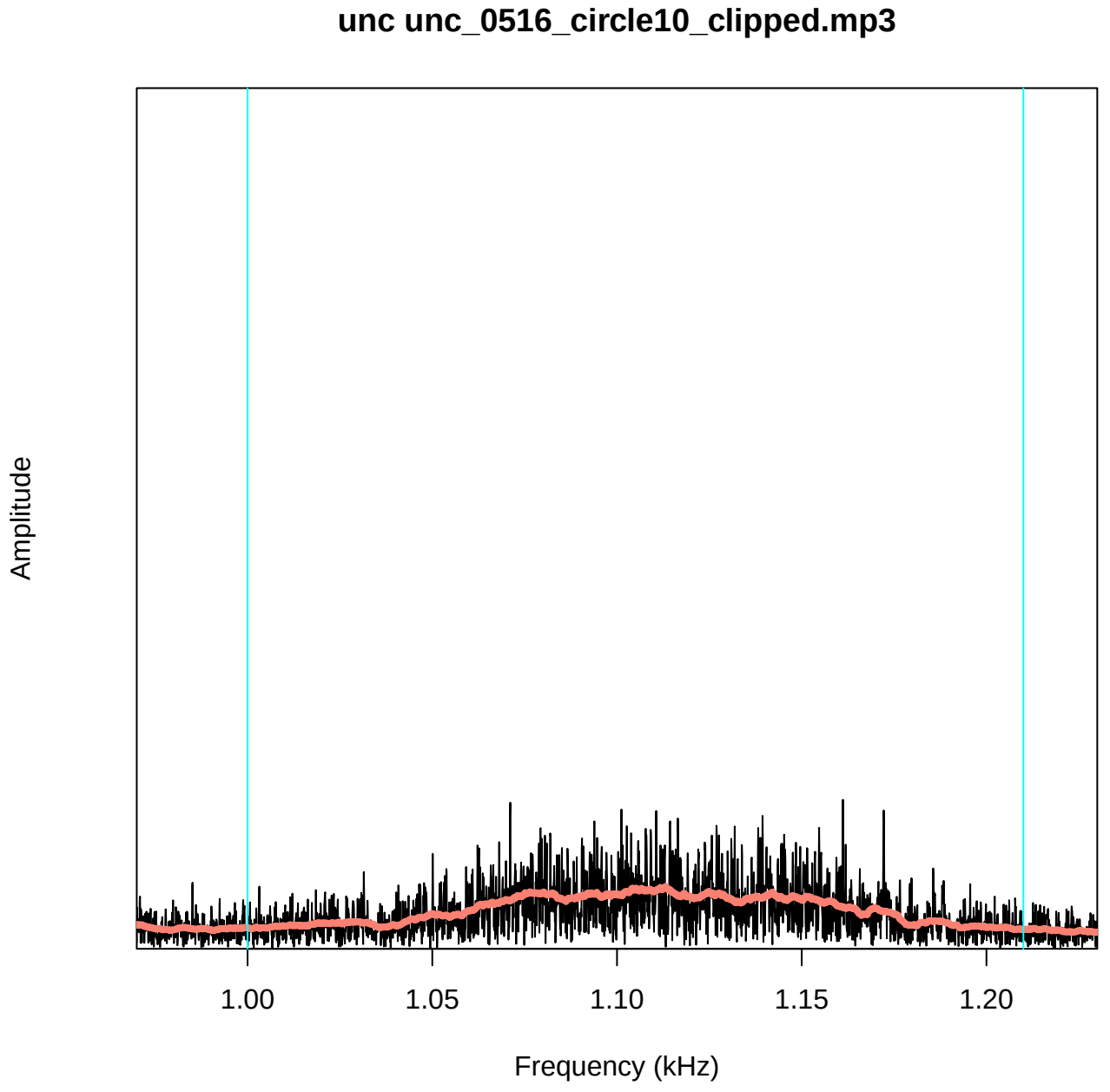
Frequency (kHz)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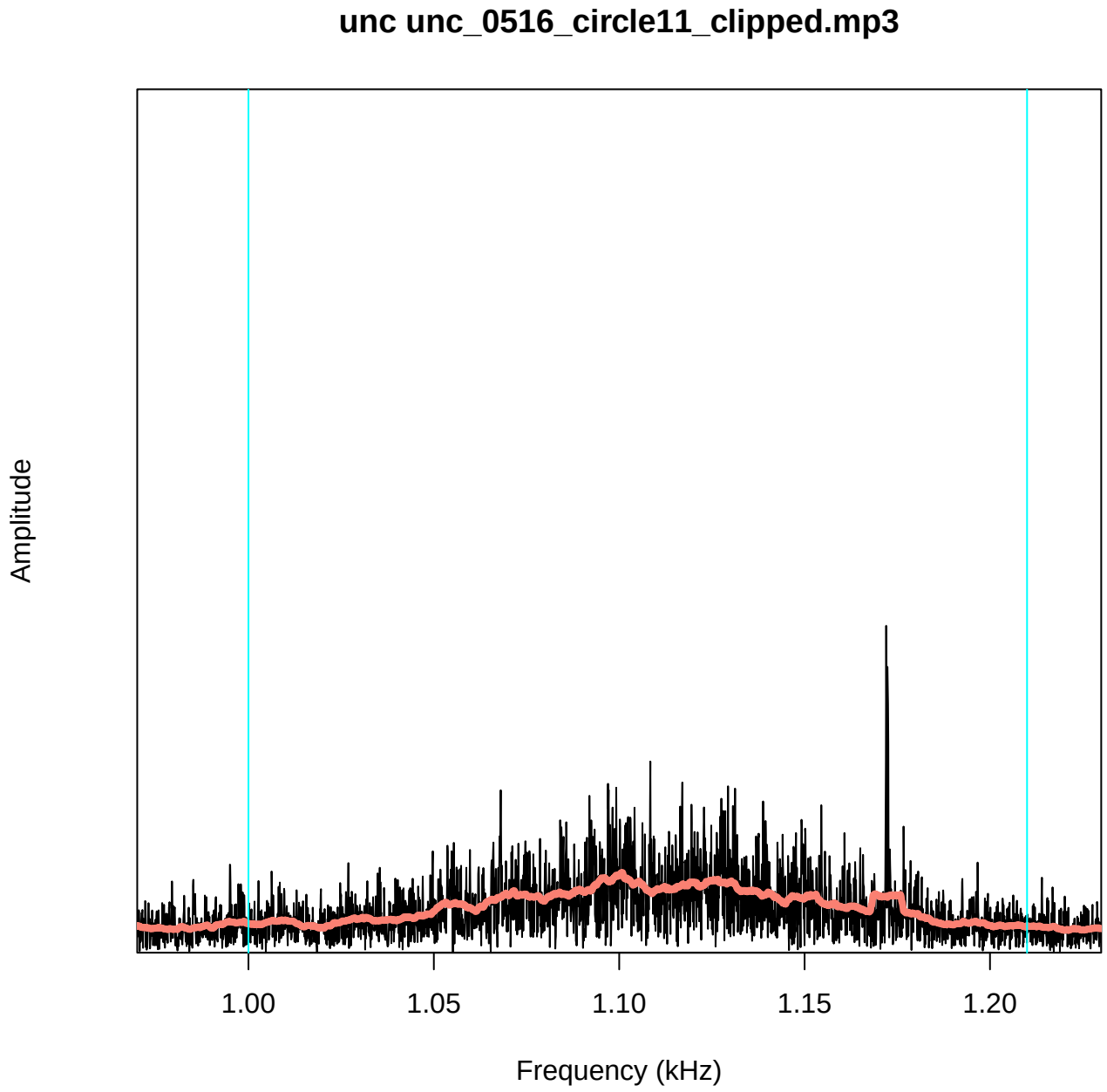
Frequency (kHz)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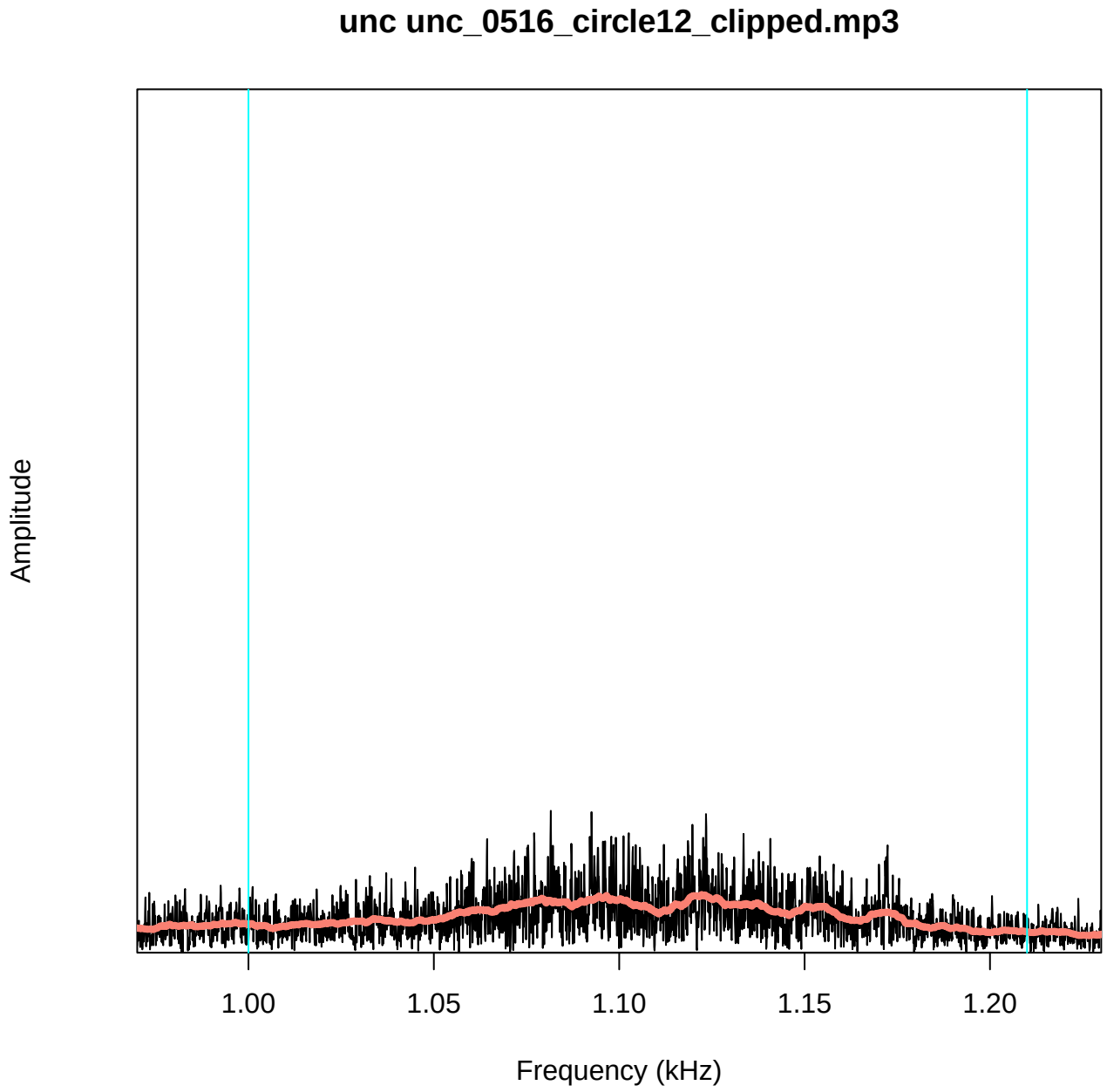
Frequency (kHz)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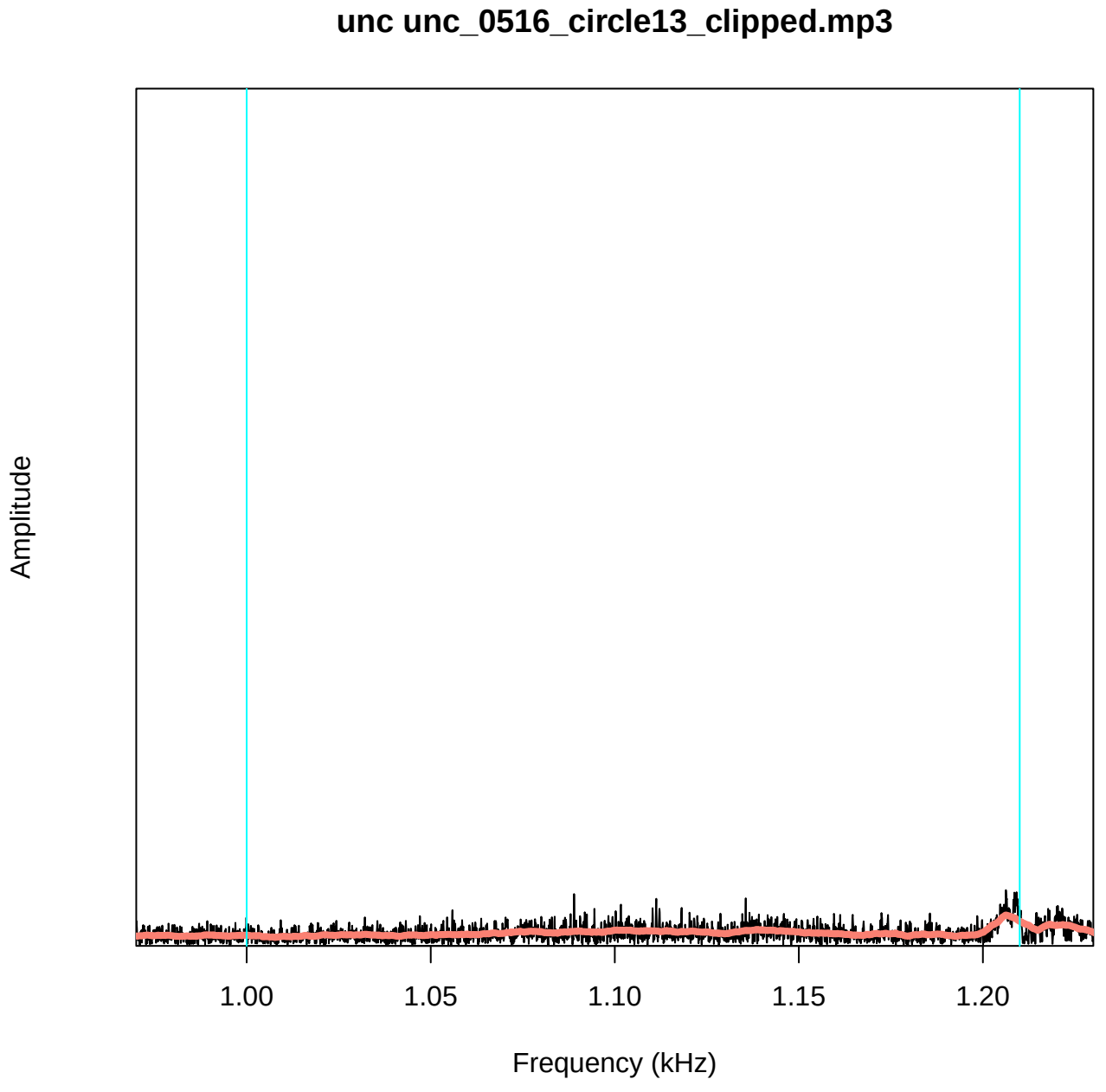
Frequency (kHz)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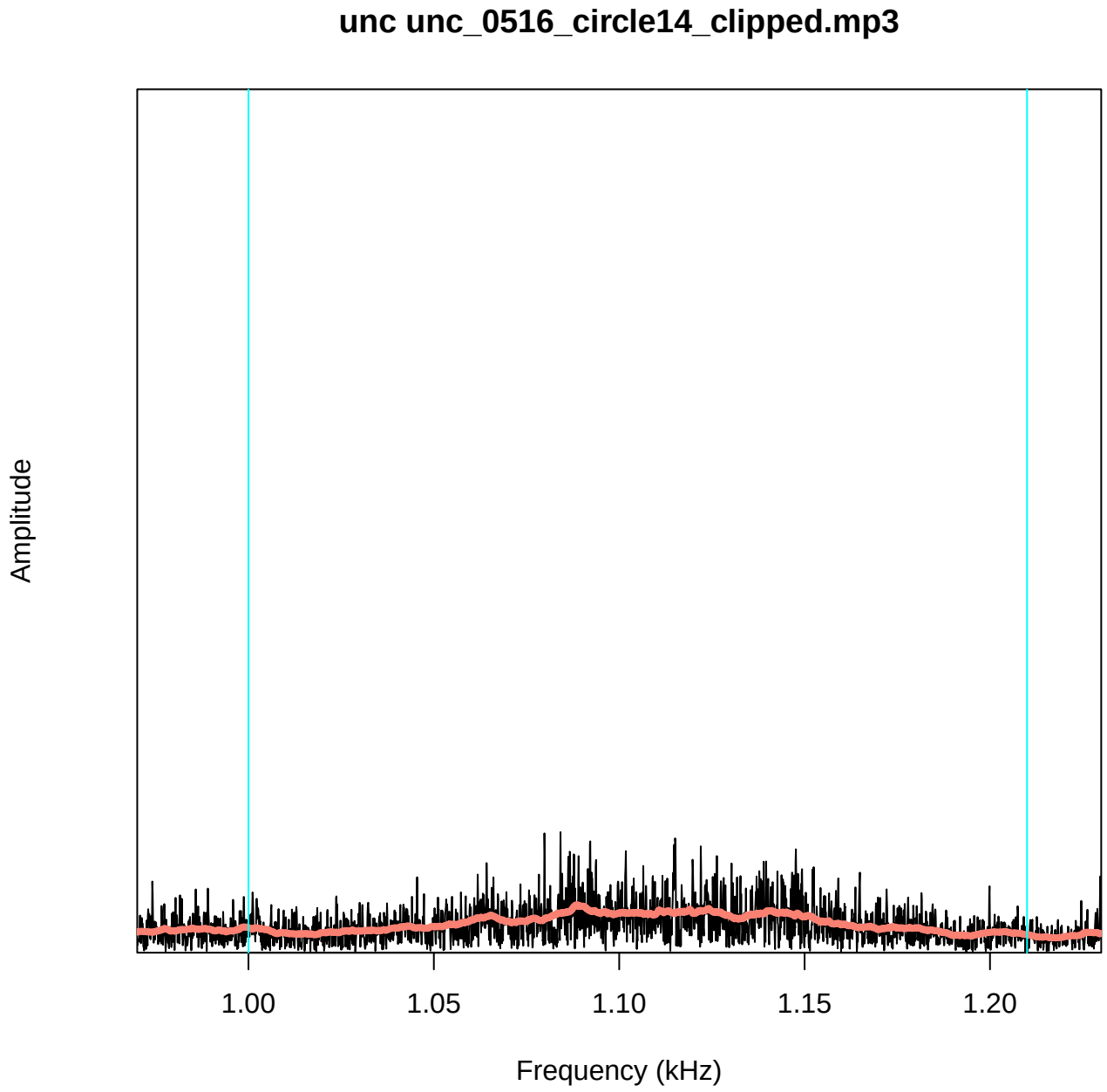
Frequency (kHz)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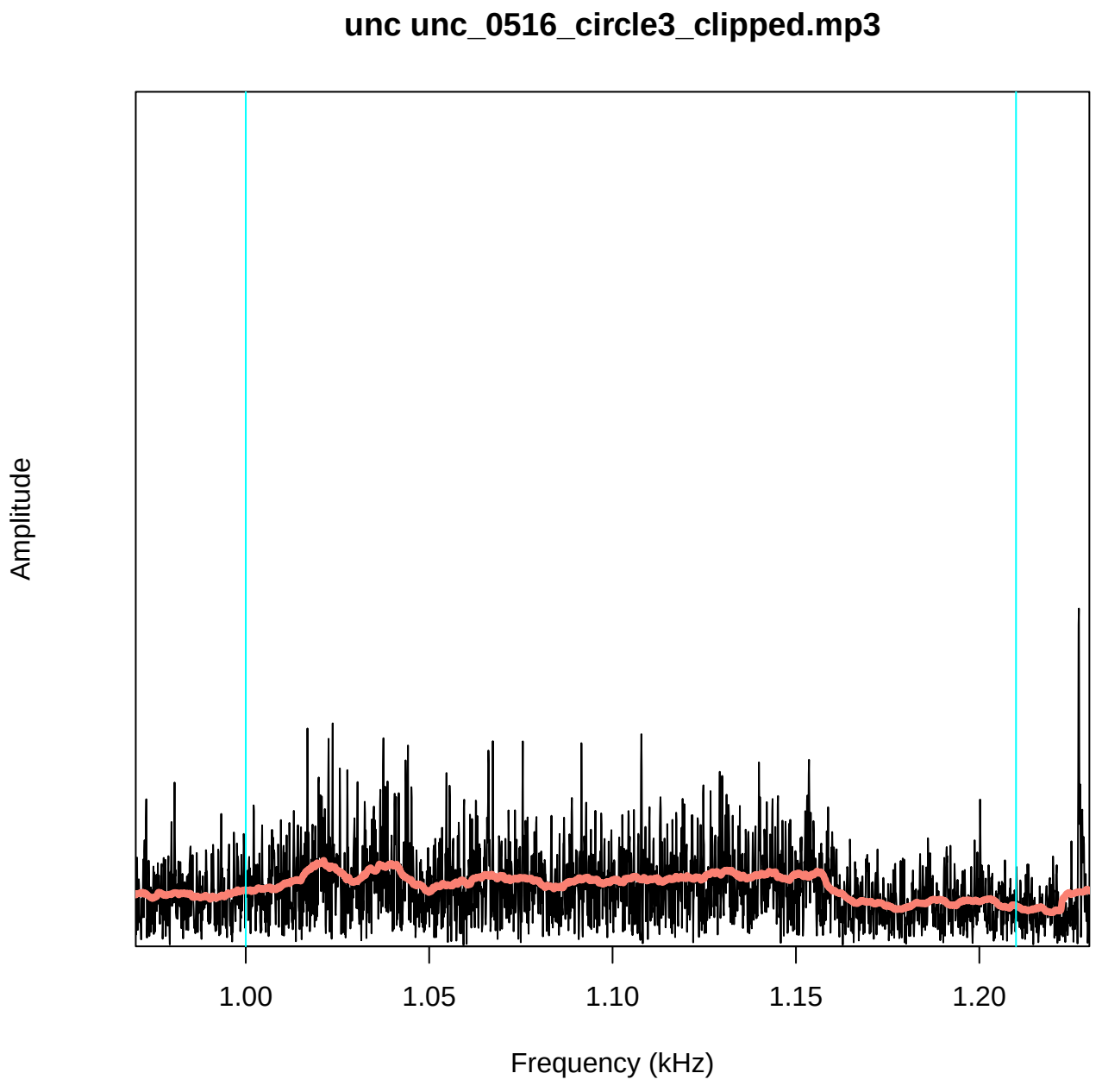
Frequency (kHz)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Amplitude
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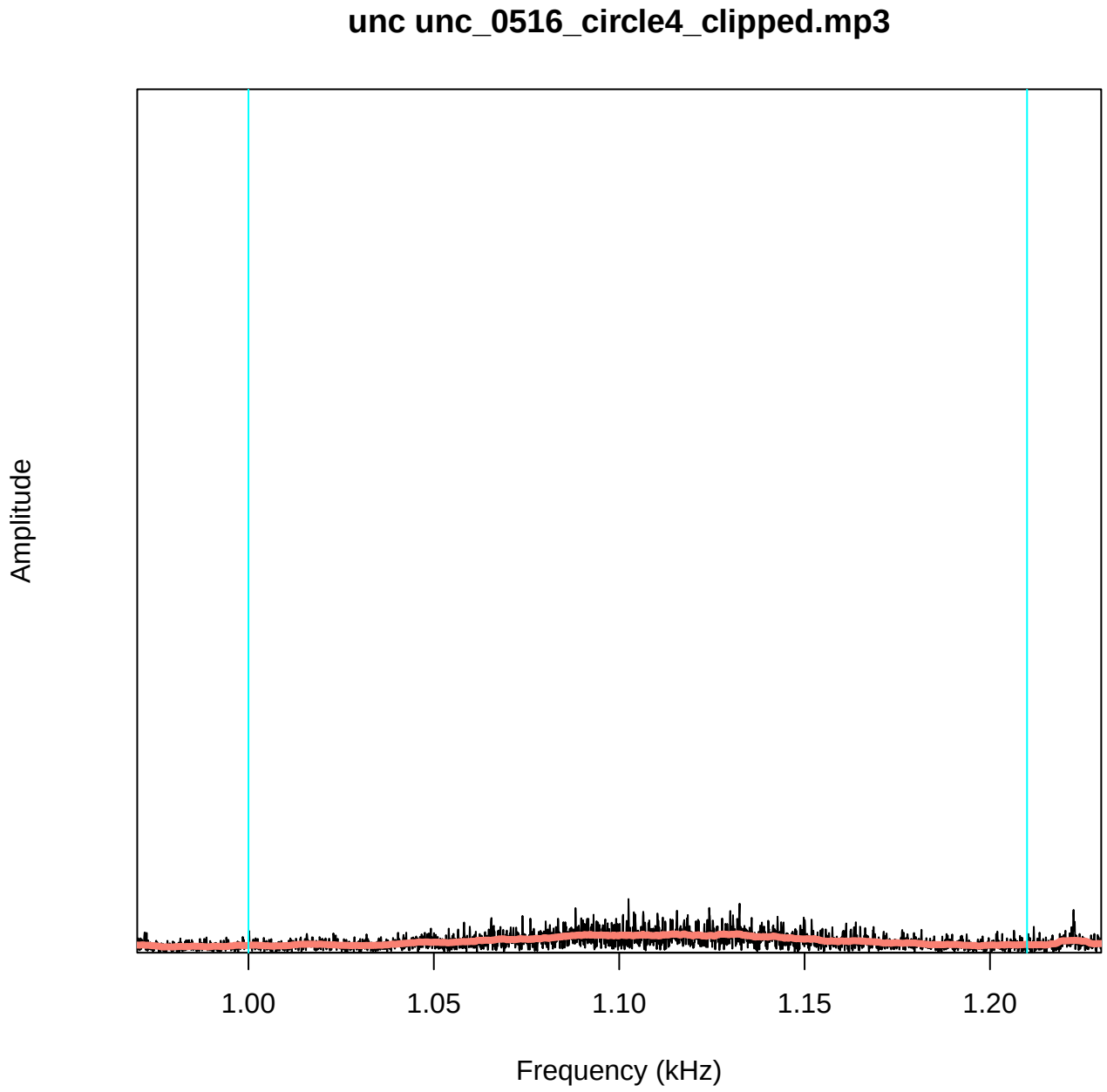
Frequency (kHz)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Amplitude
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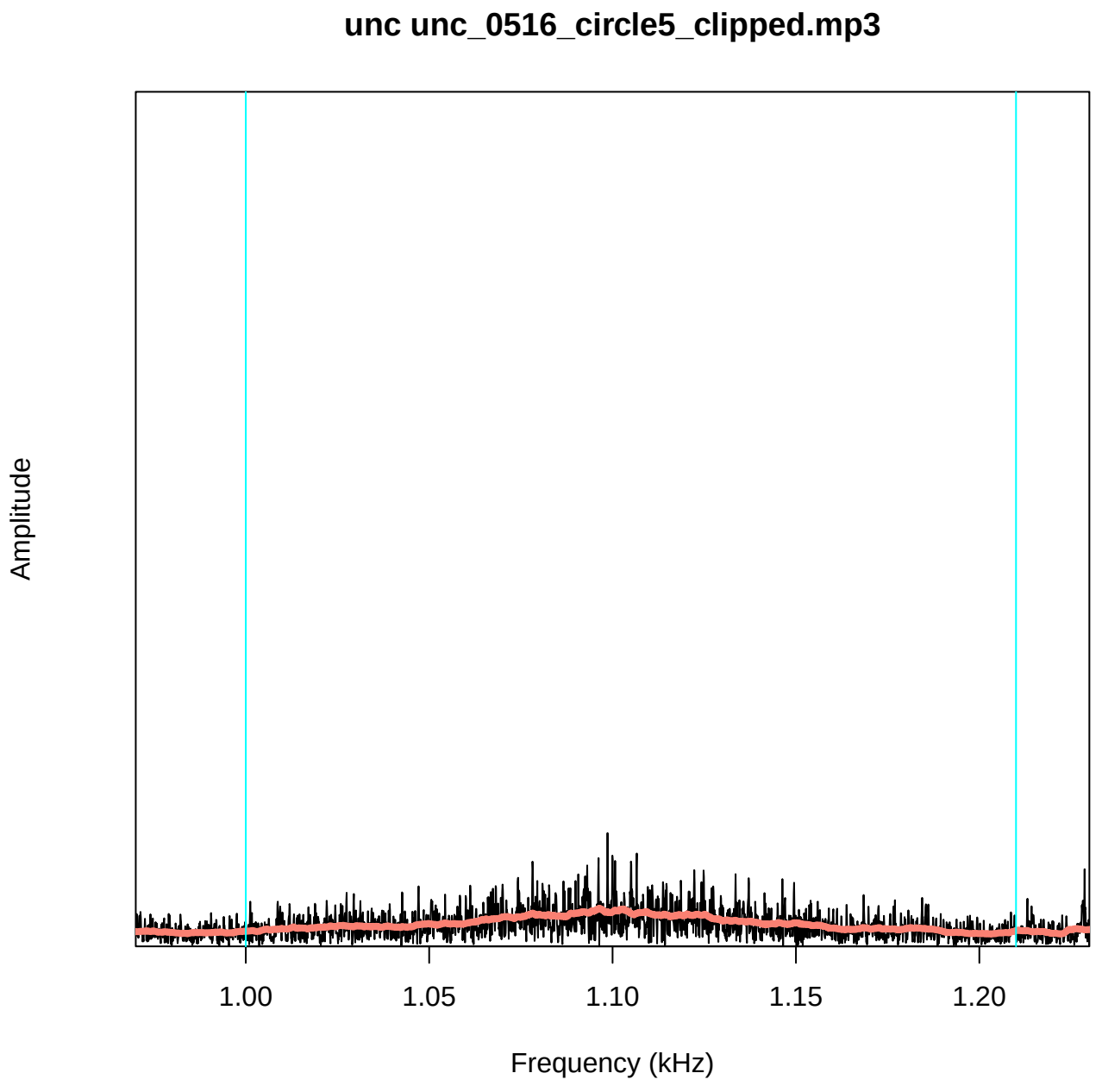
Frequency (kHz)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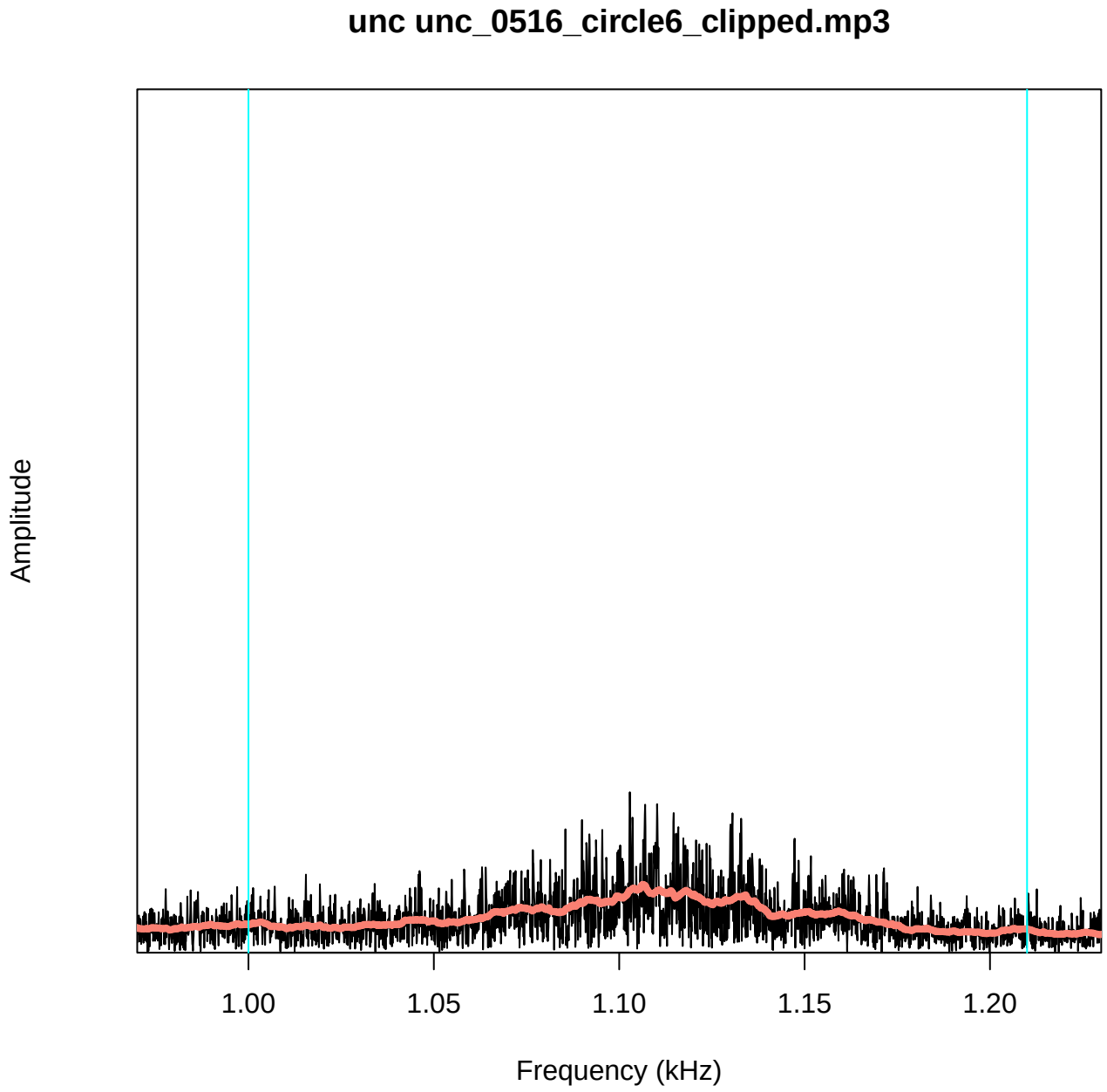
Frequency (kHz)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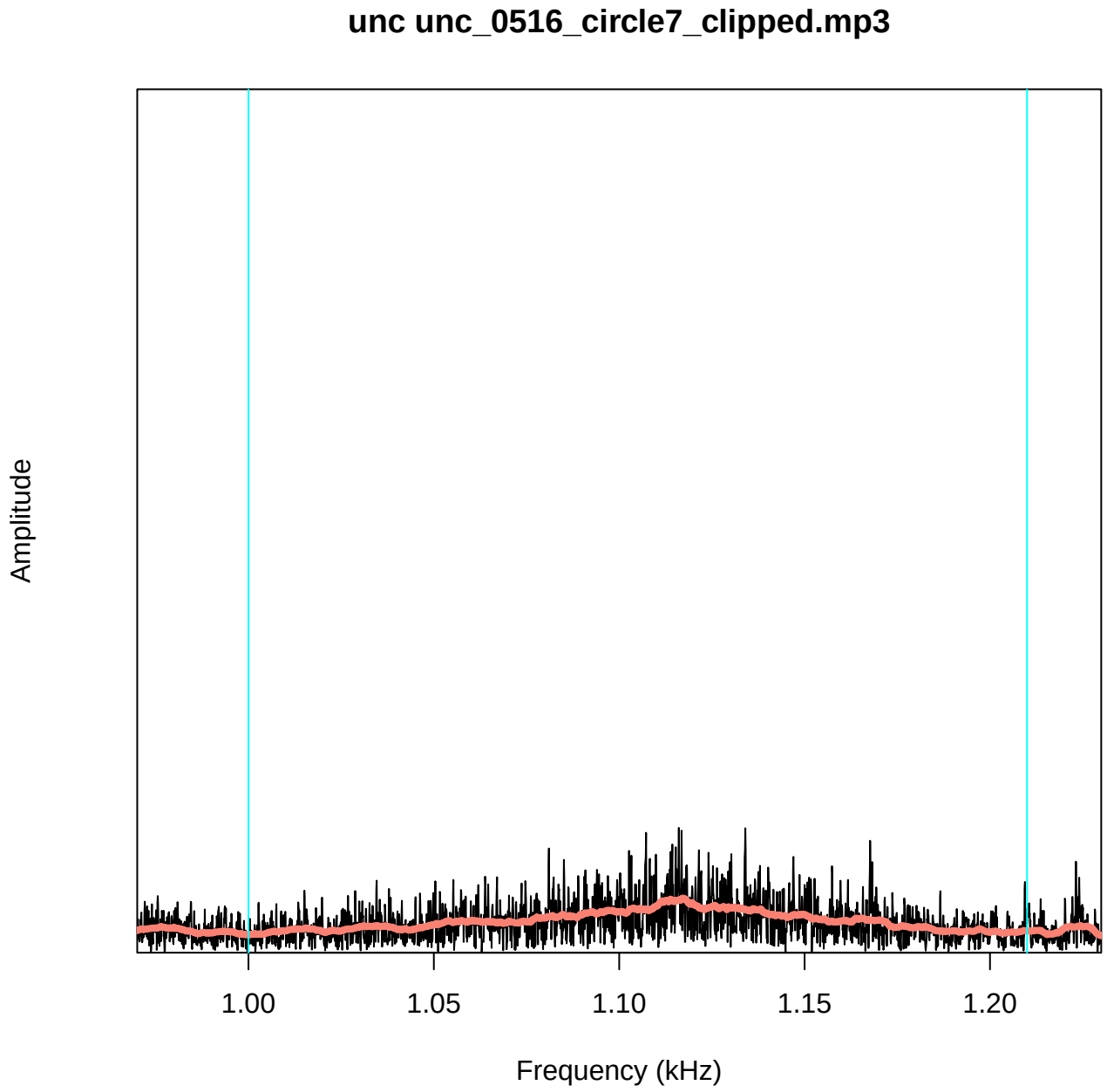
Frequency (kHz)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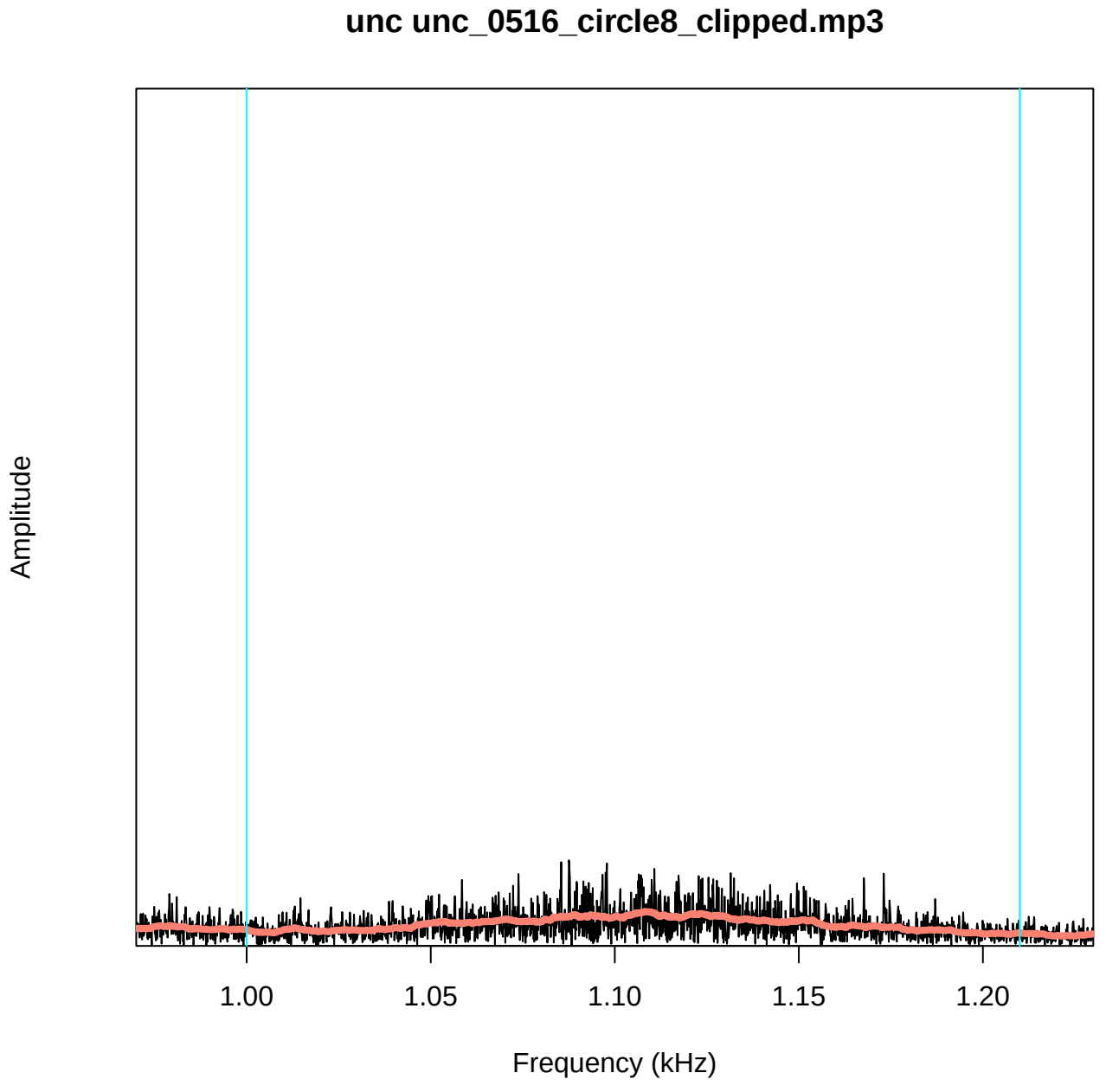
Frequency (kHz)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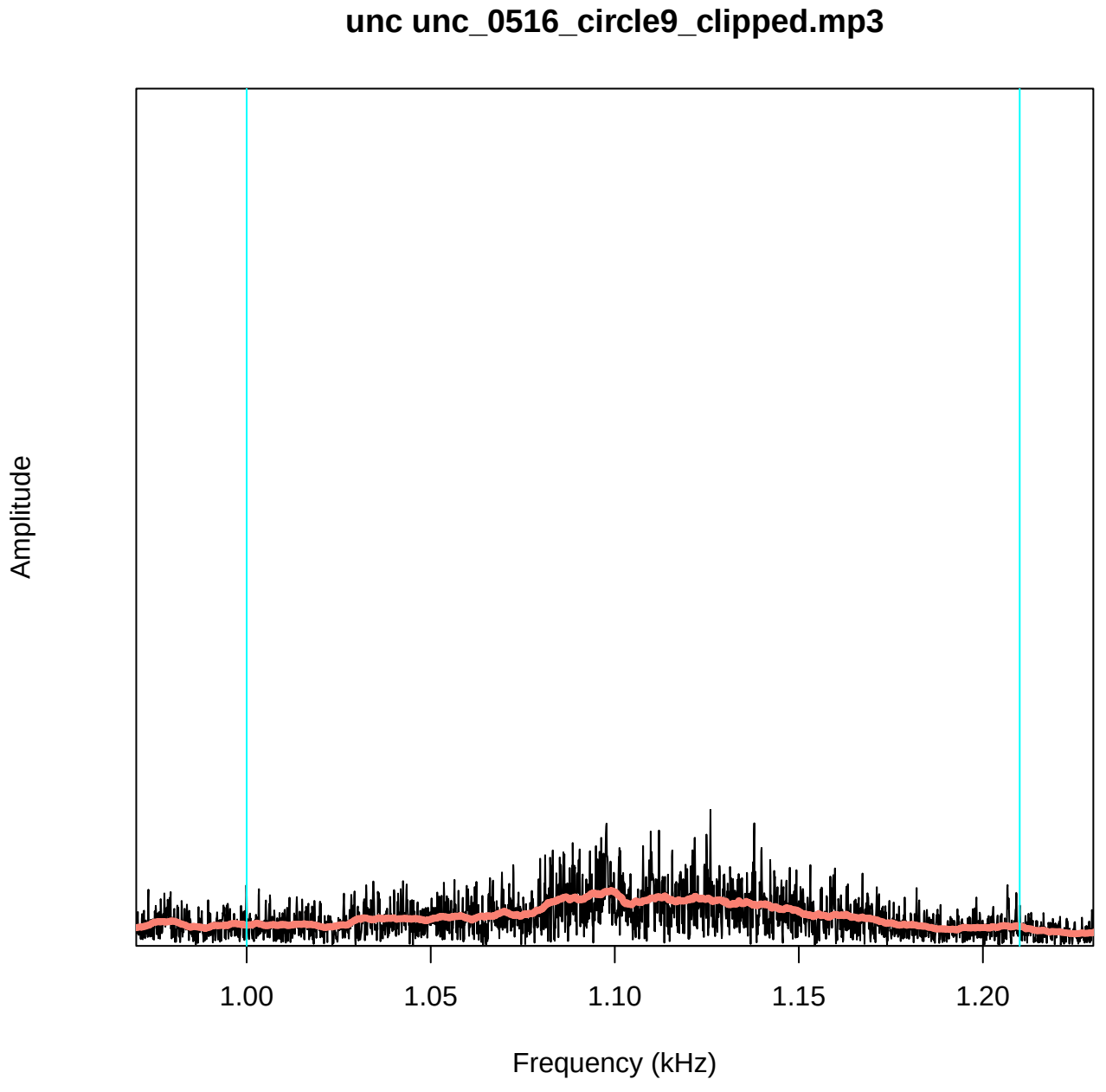
Frequency (kHz)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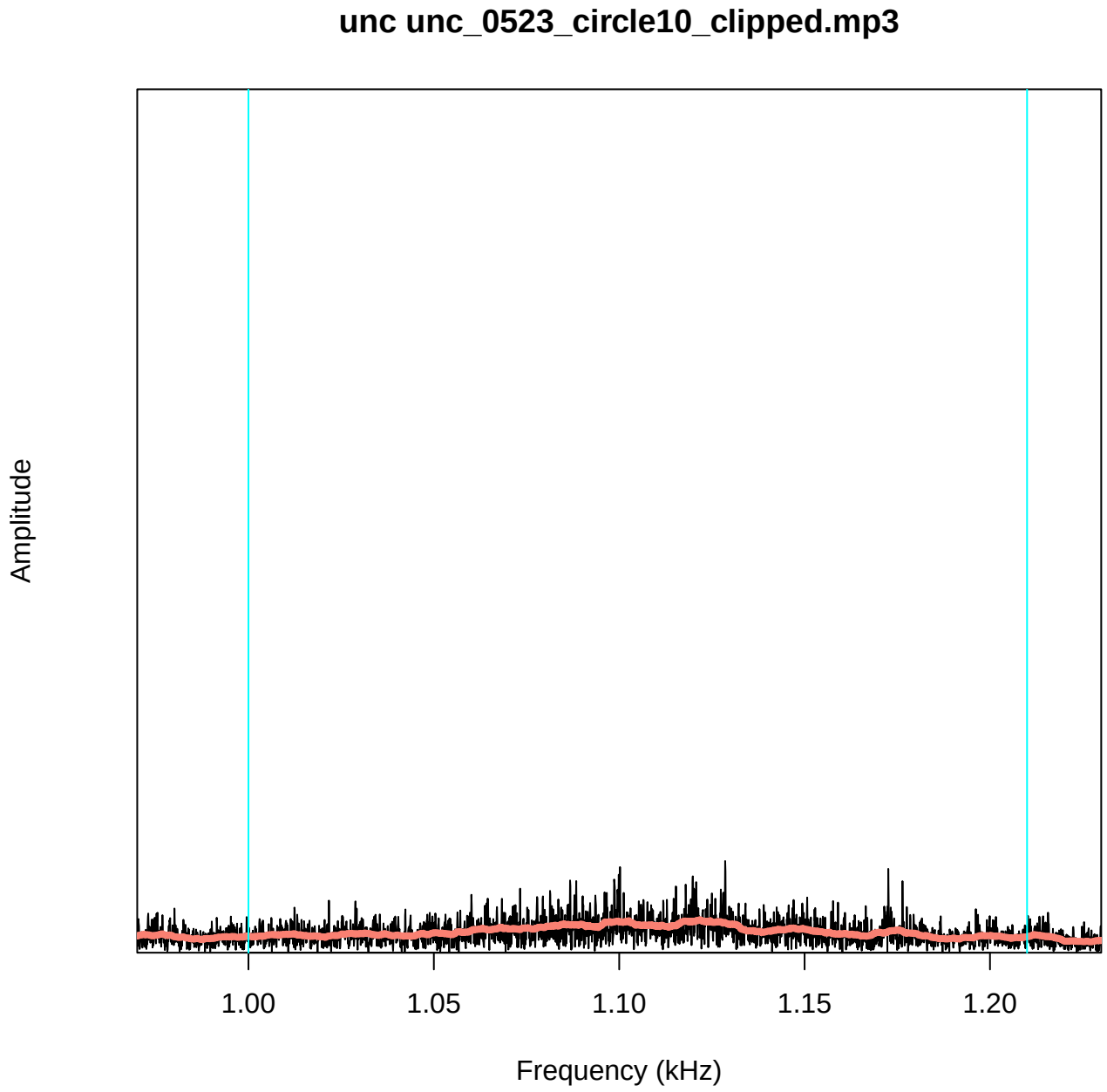
Frequency (kHz)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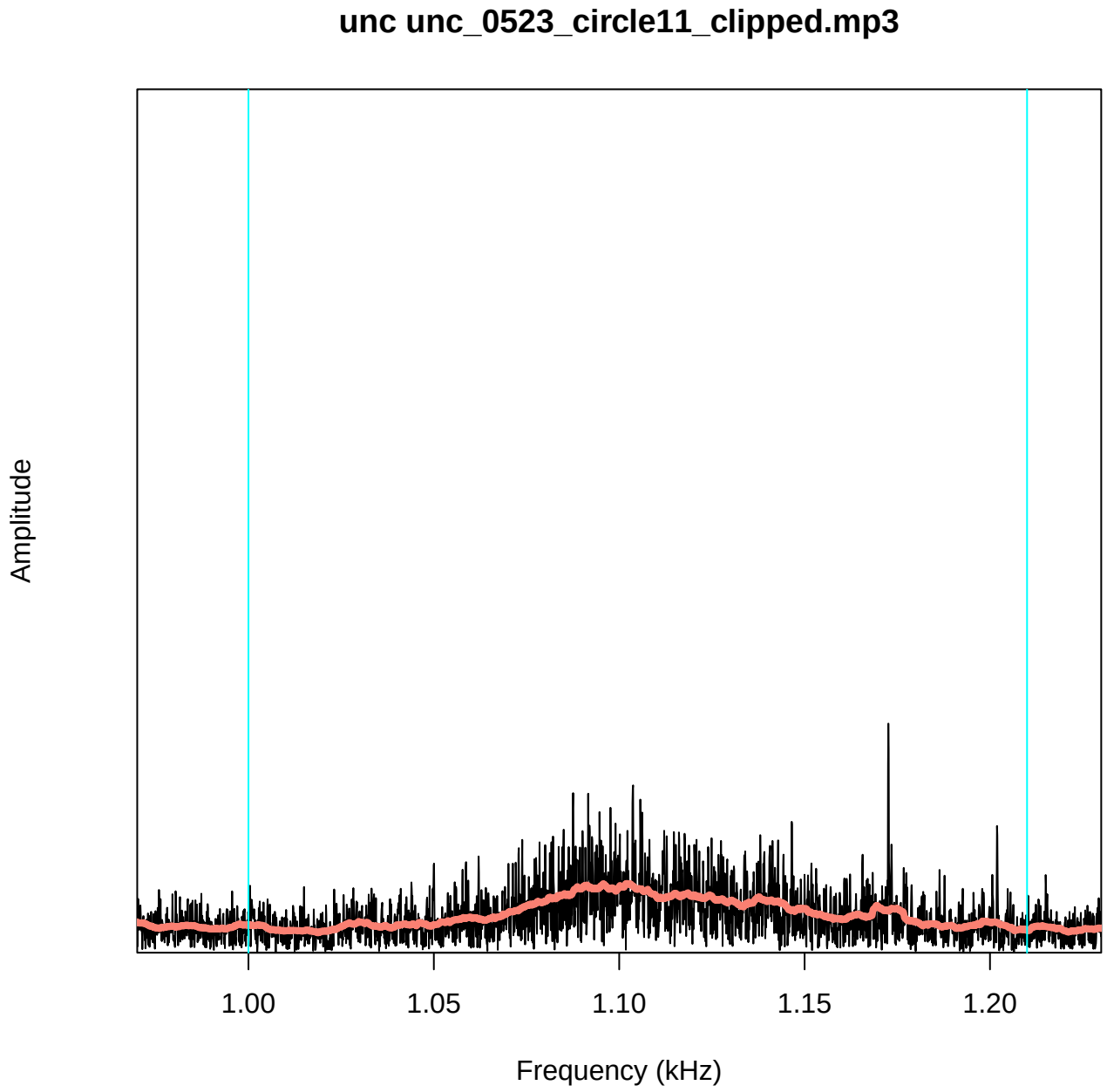
1.15
1.20
Frequency (kHz)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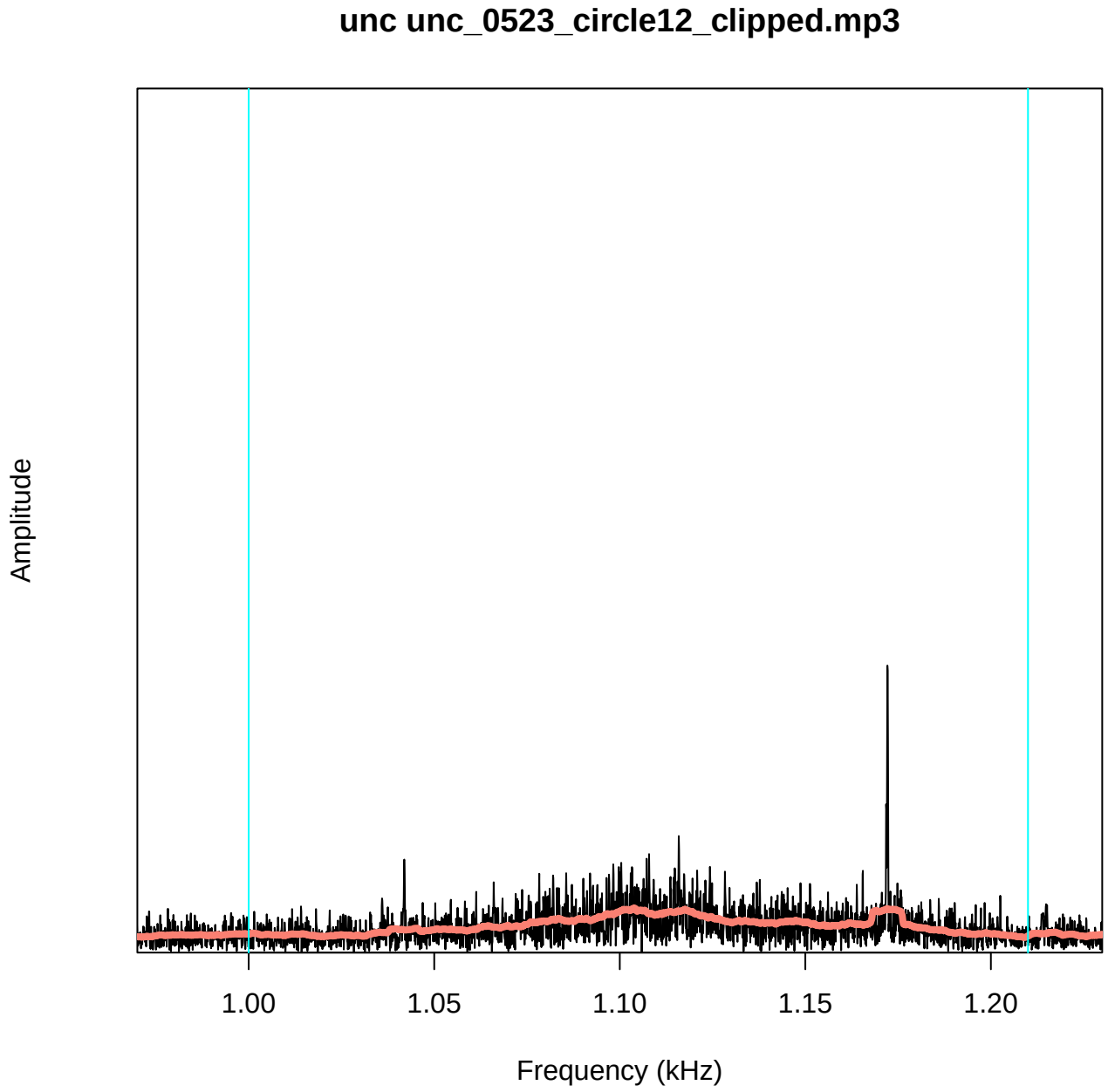
1.20
Frequency (kHz)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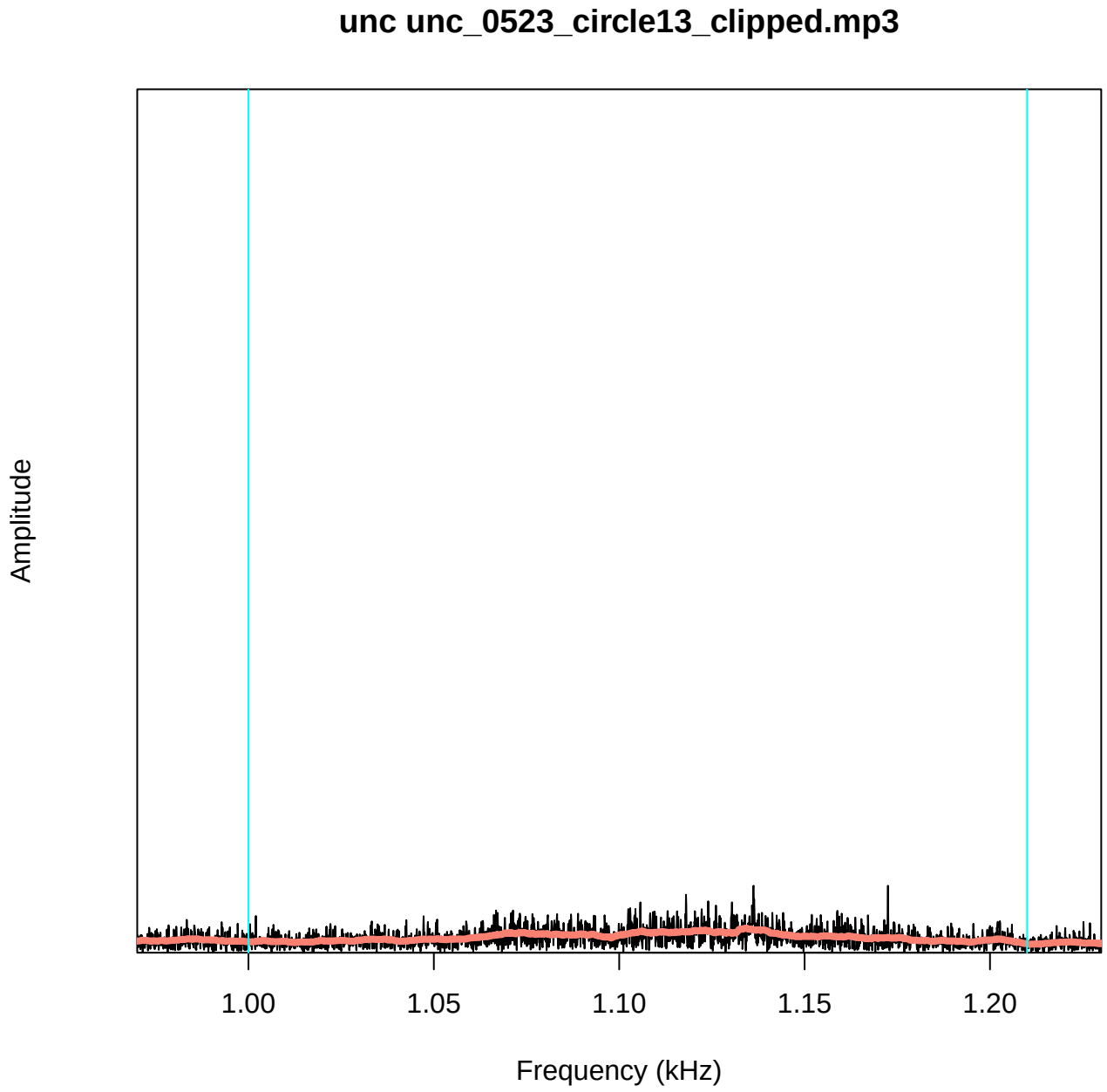
1.20
Frequency (kHz)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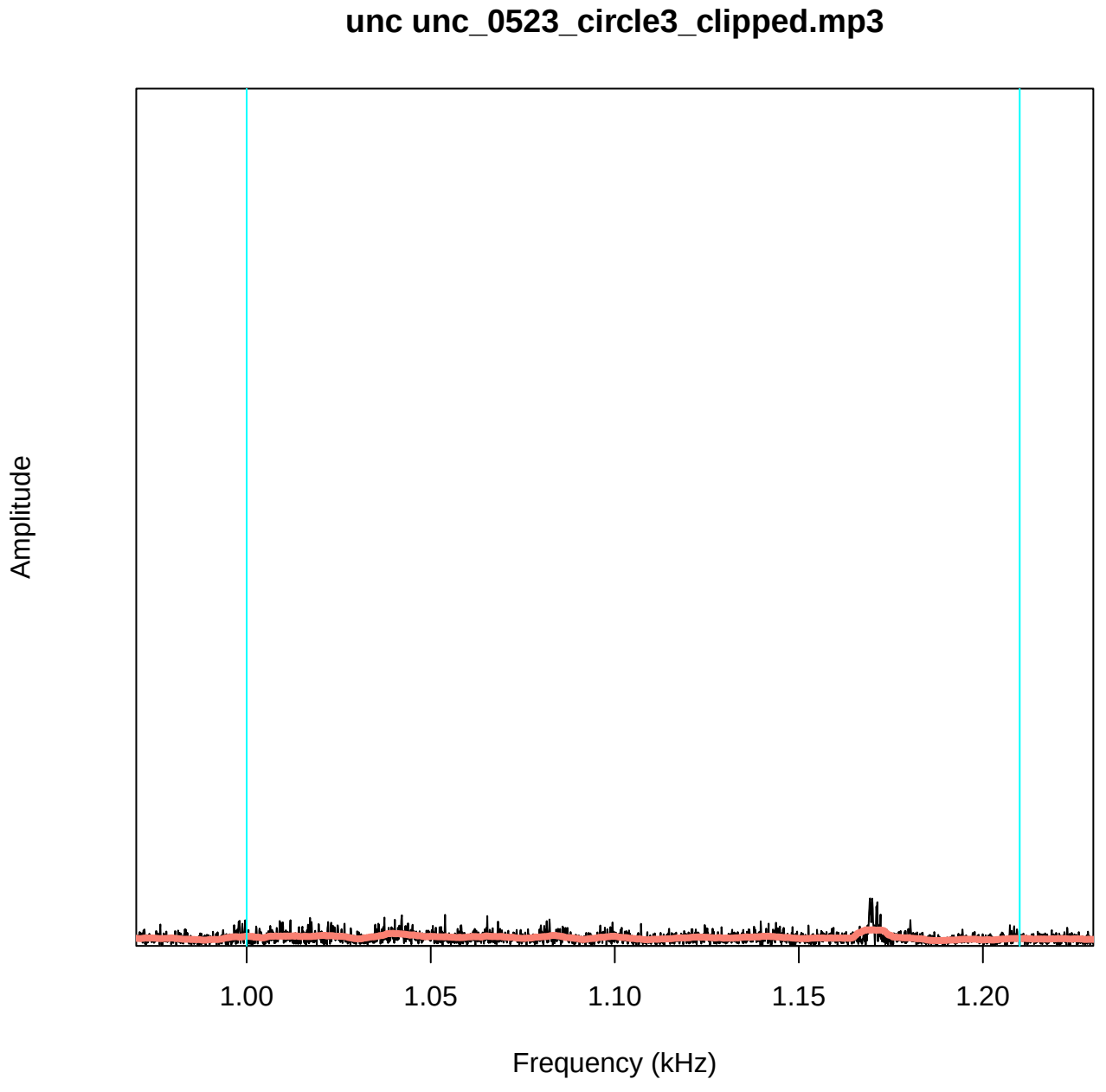
Frequency (kHz)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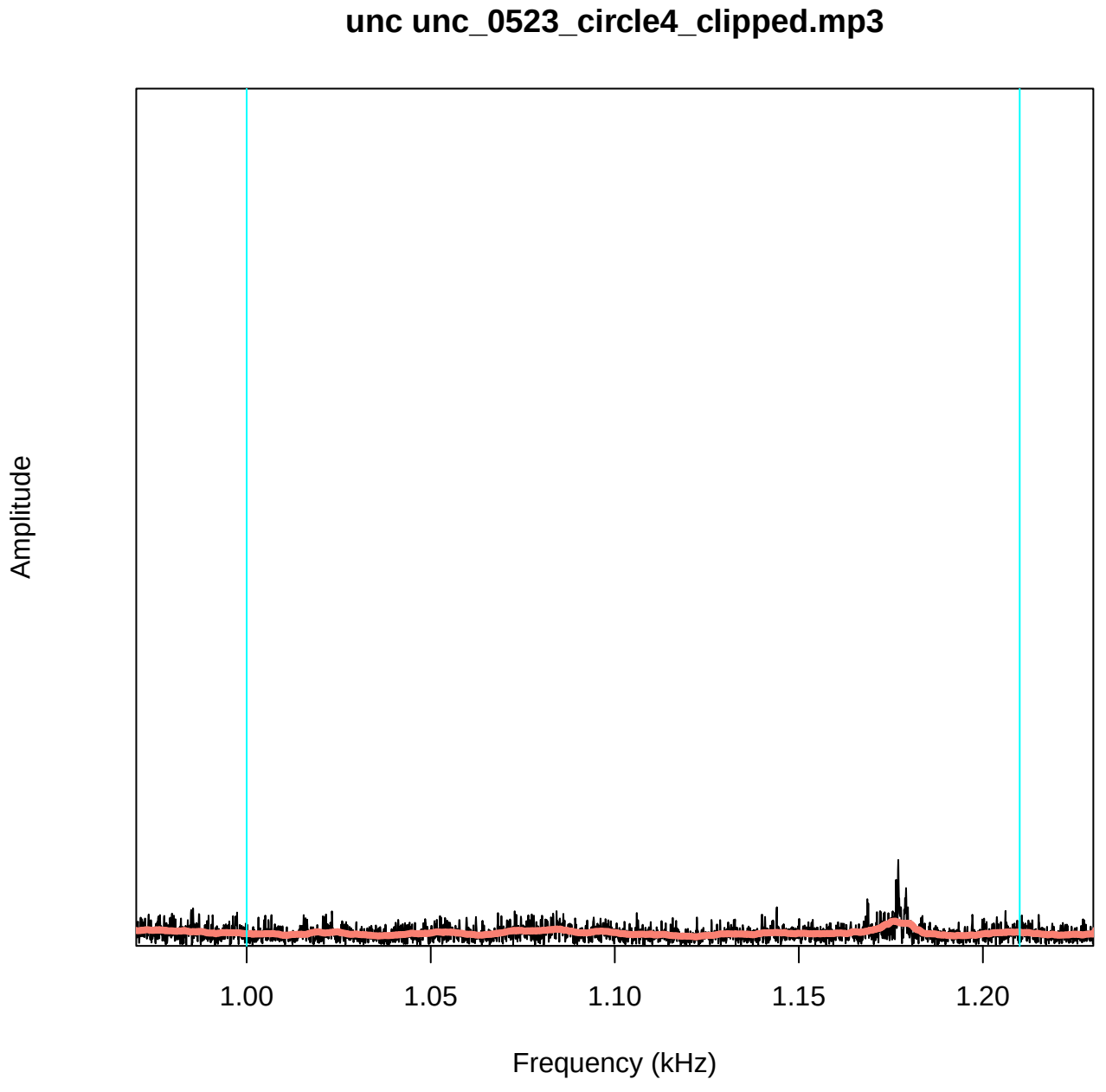
Frequency (kHz)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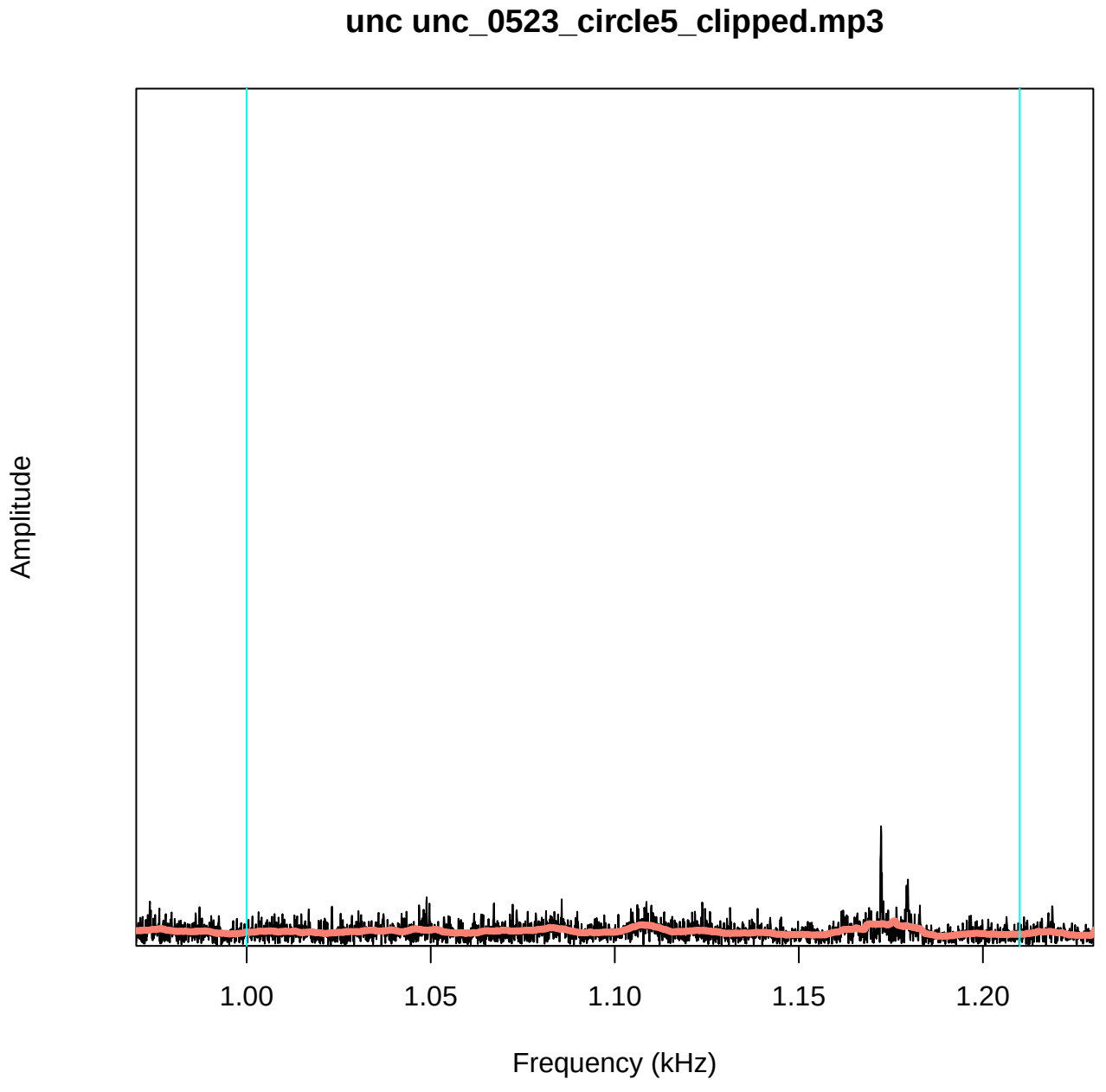
Frequency (kHz)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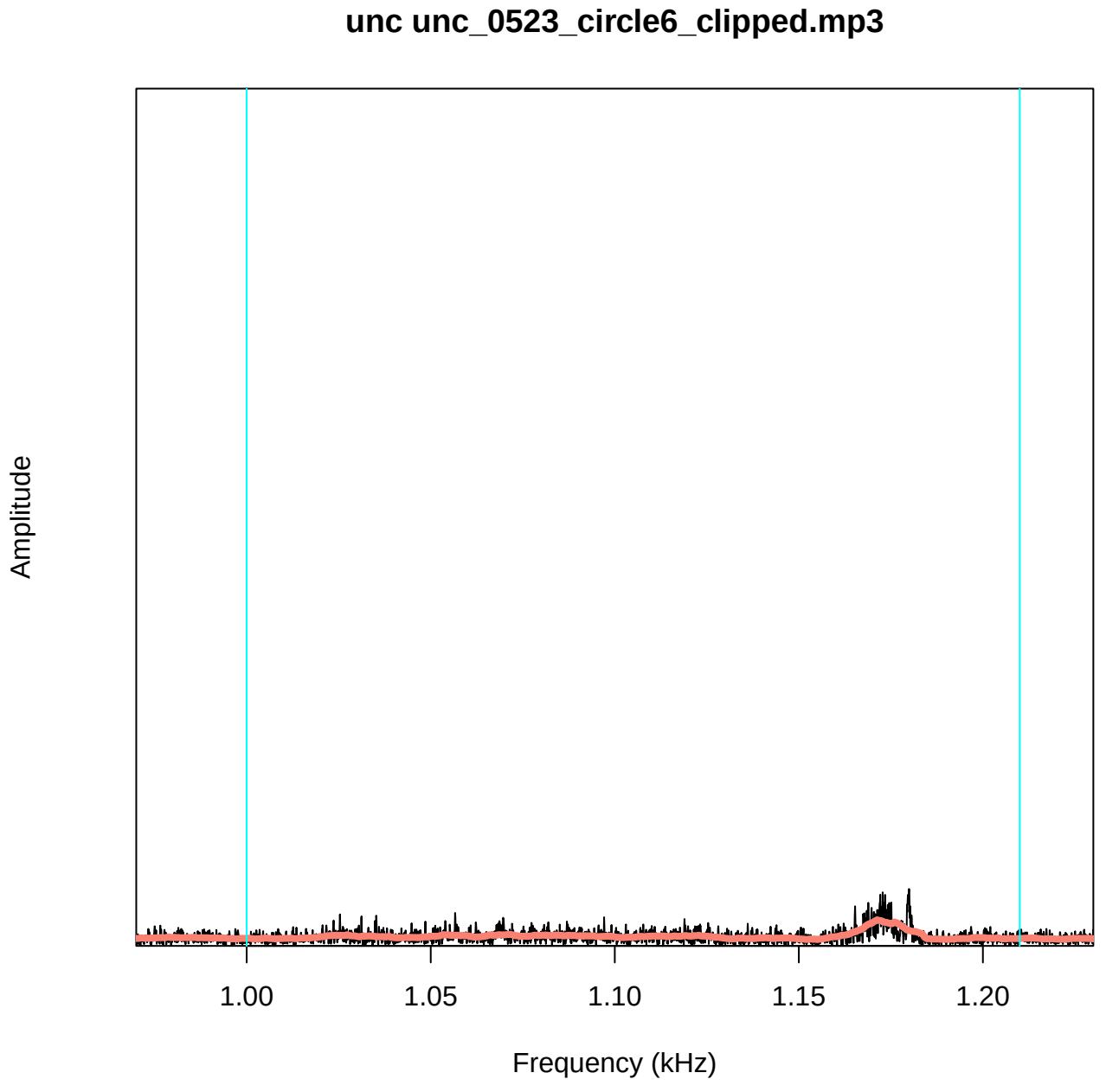
Frequency (kHz)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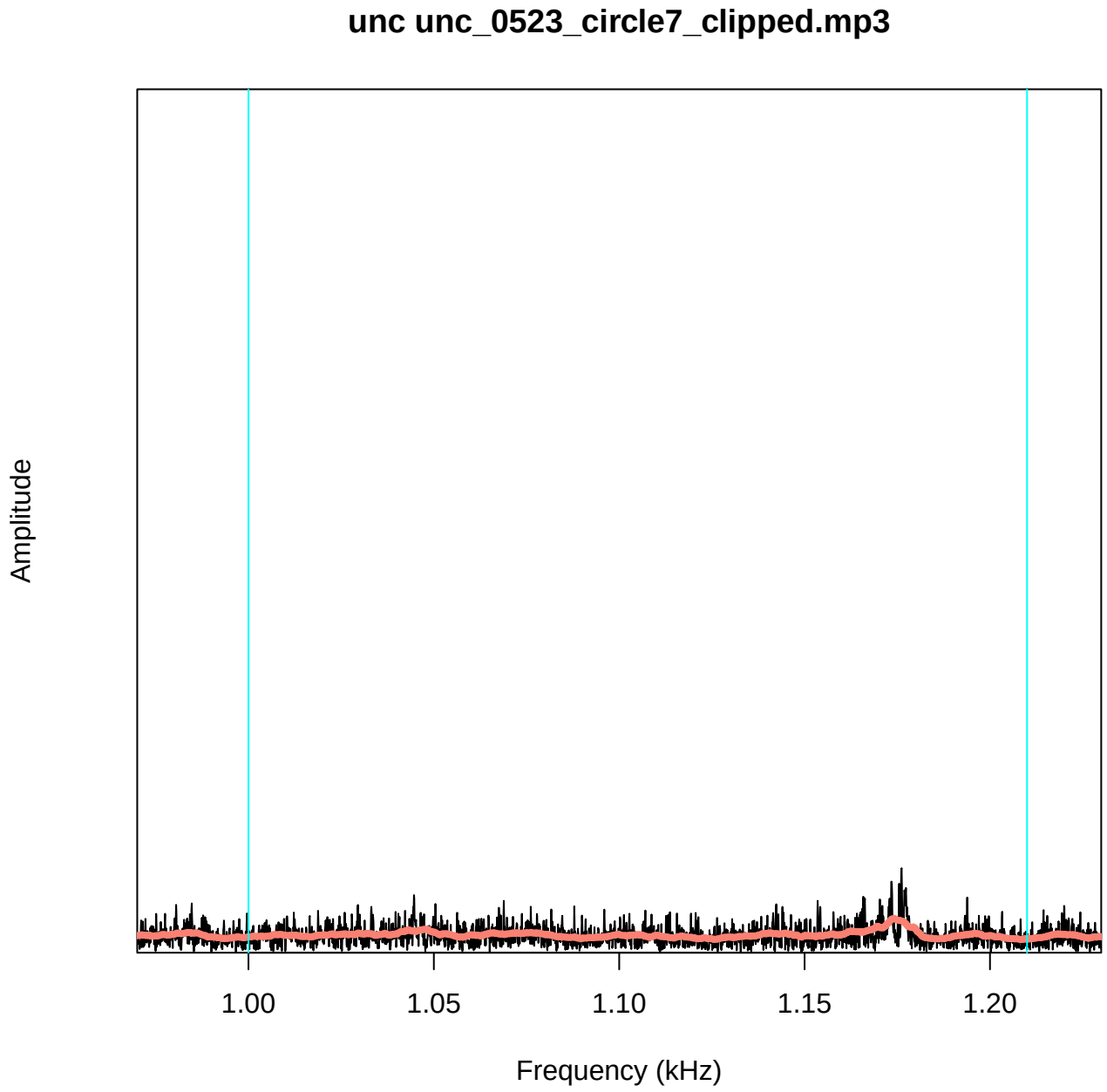
Frequency (kHz)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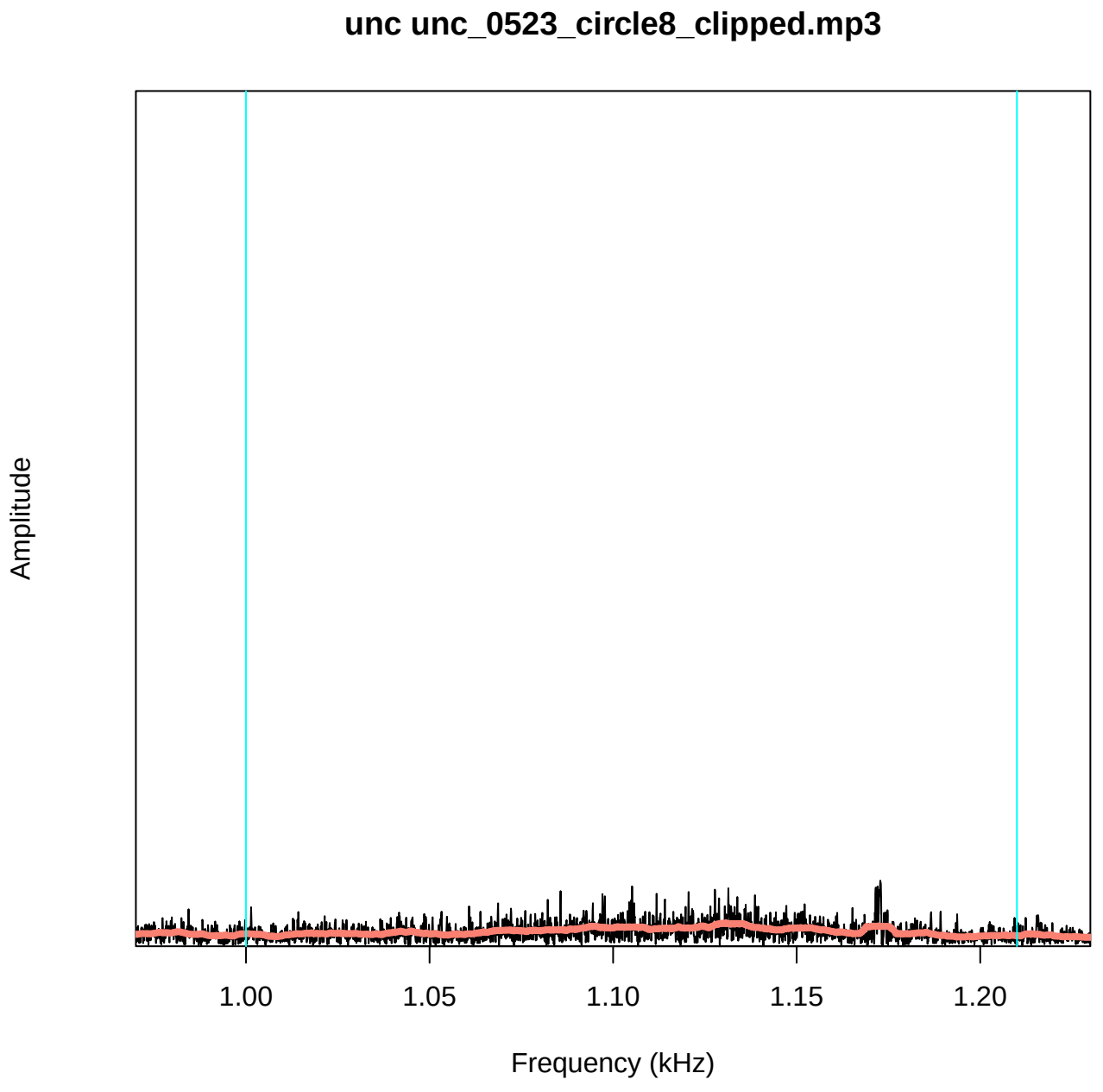
Frequency (kHz)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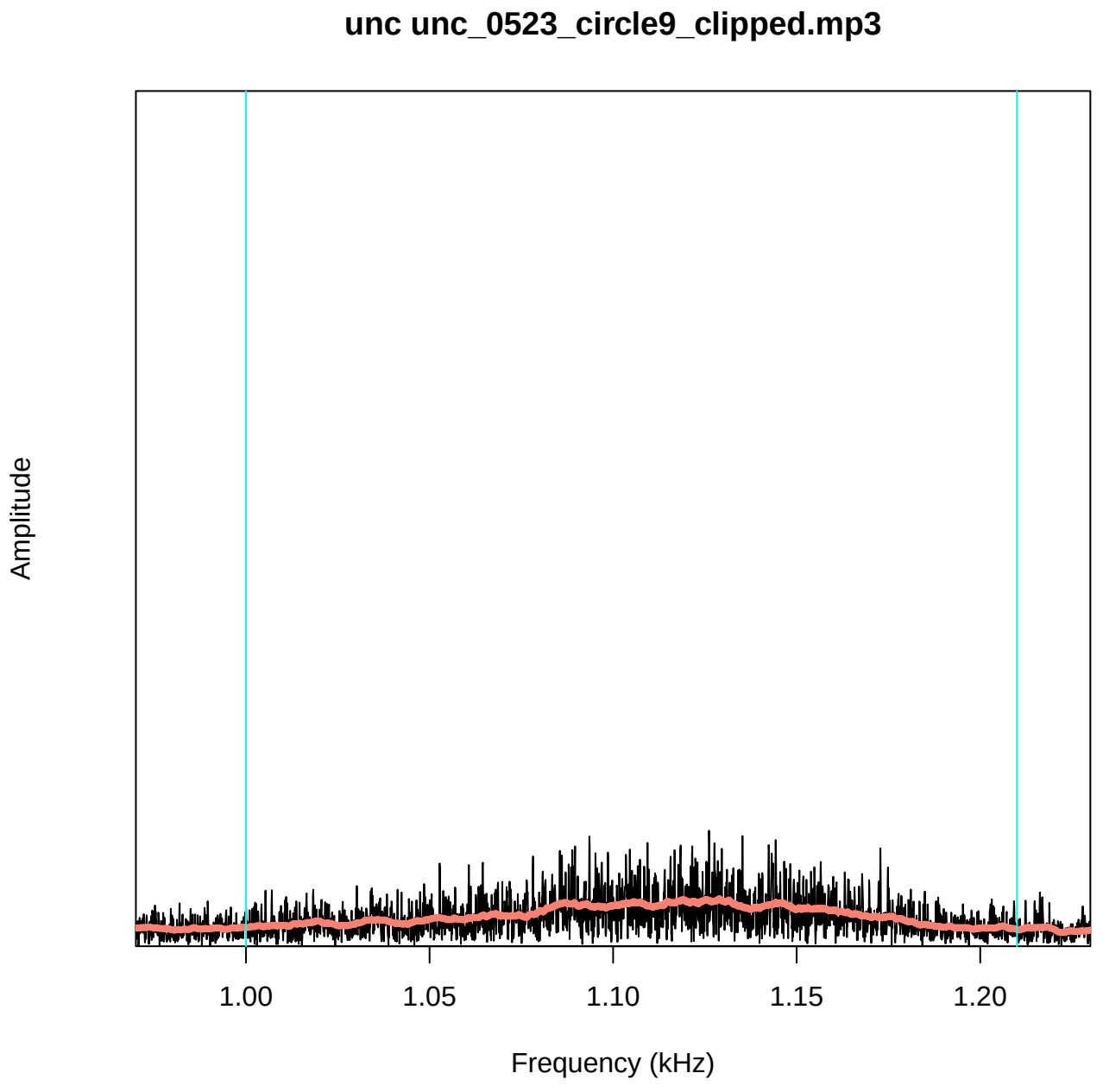
Frequency (kHz)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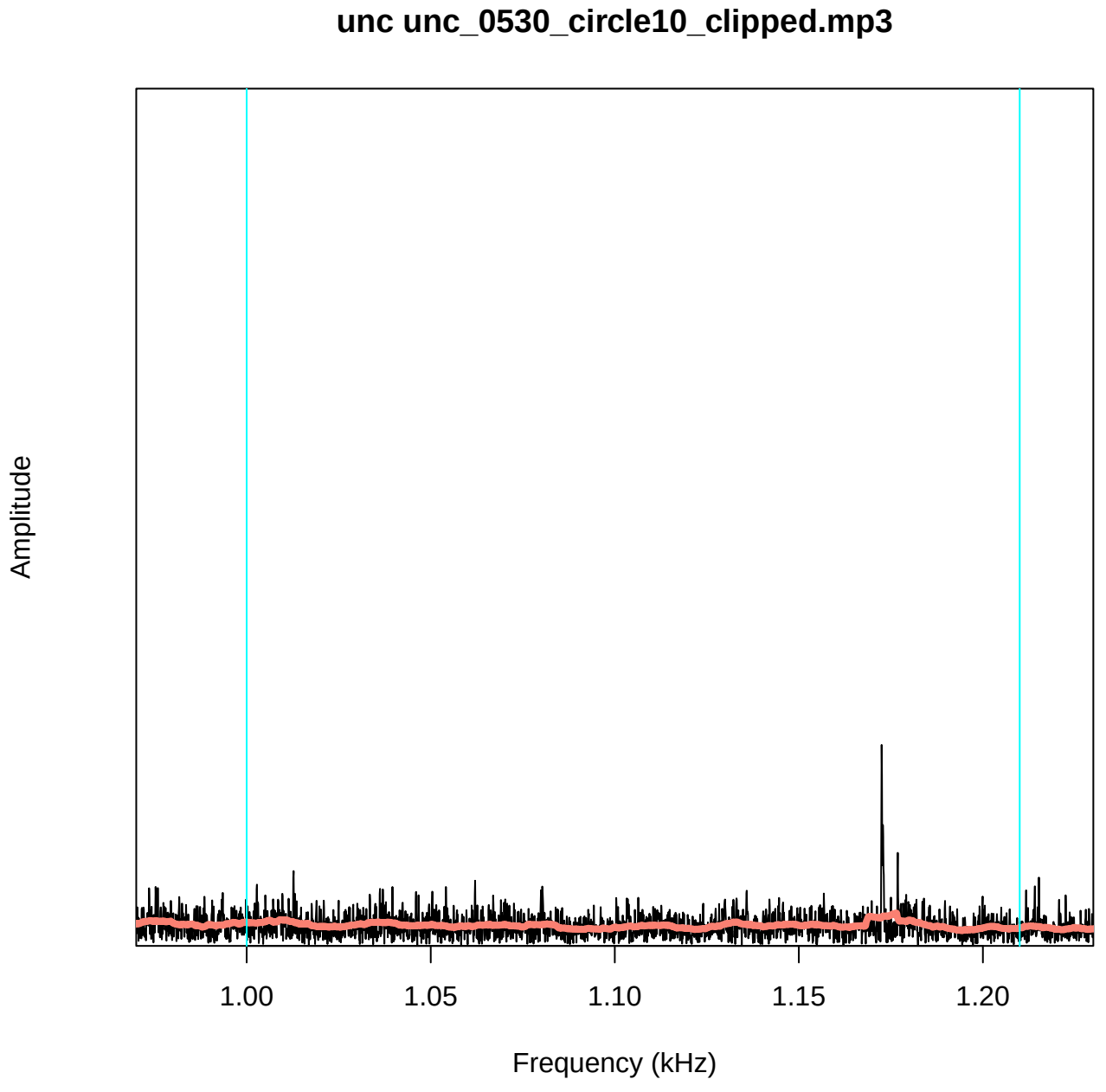
Frequency (kHz)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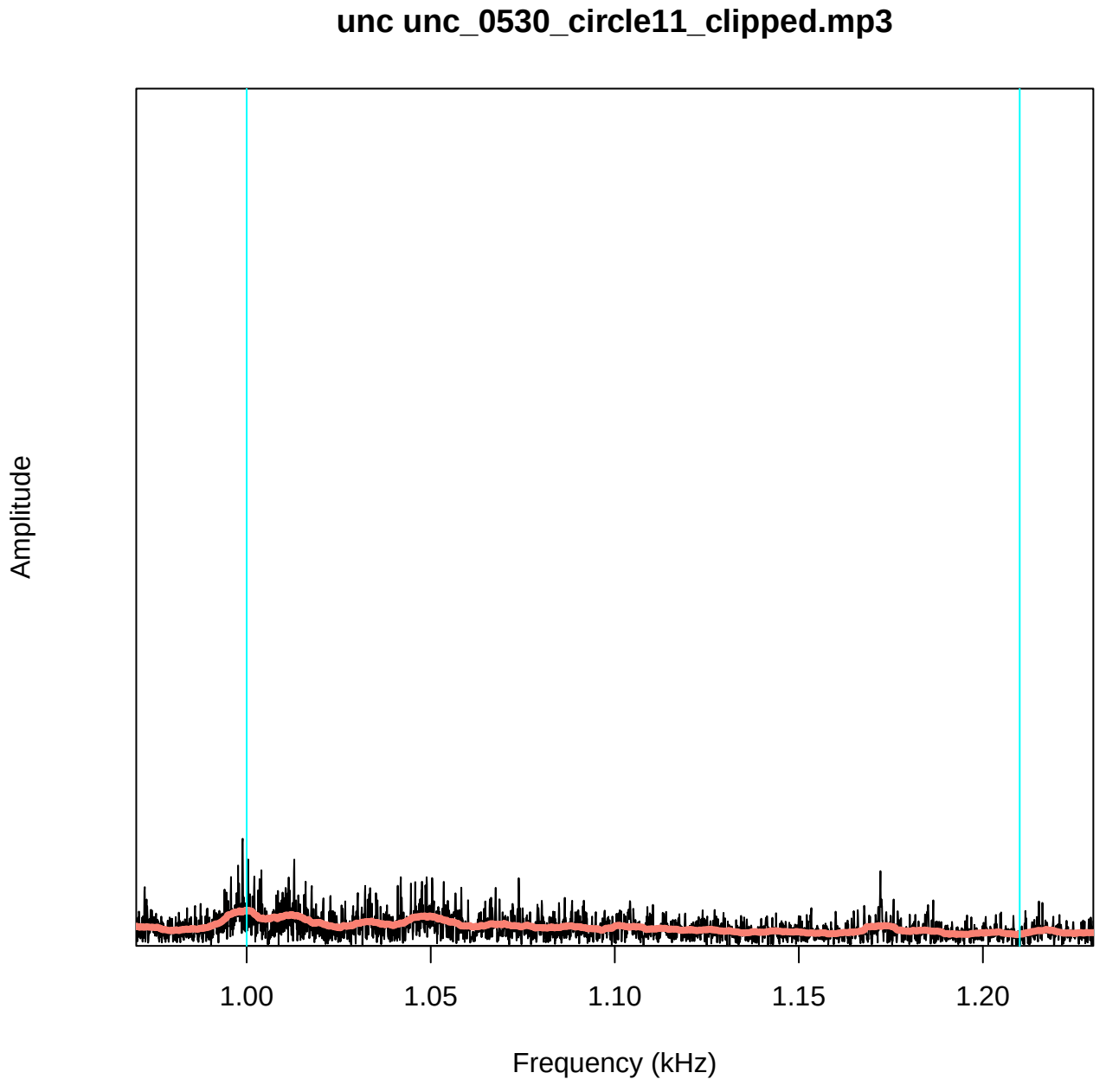
Frequency (kHz)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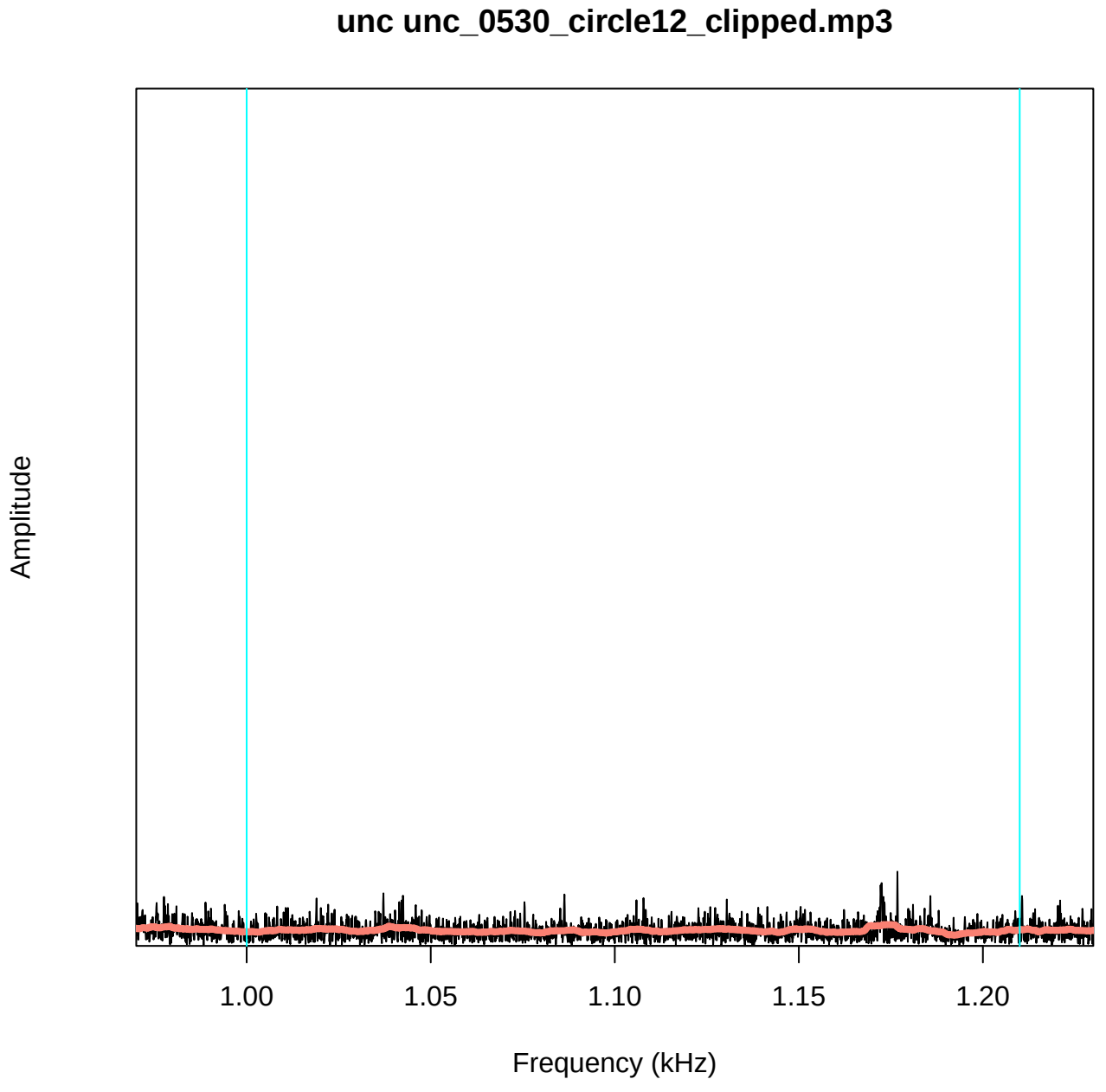
Frequency (kHz)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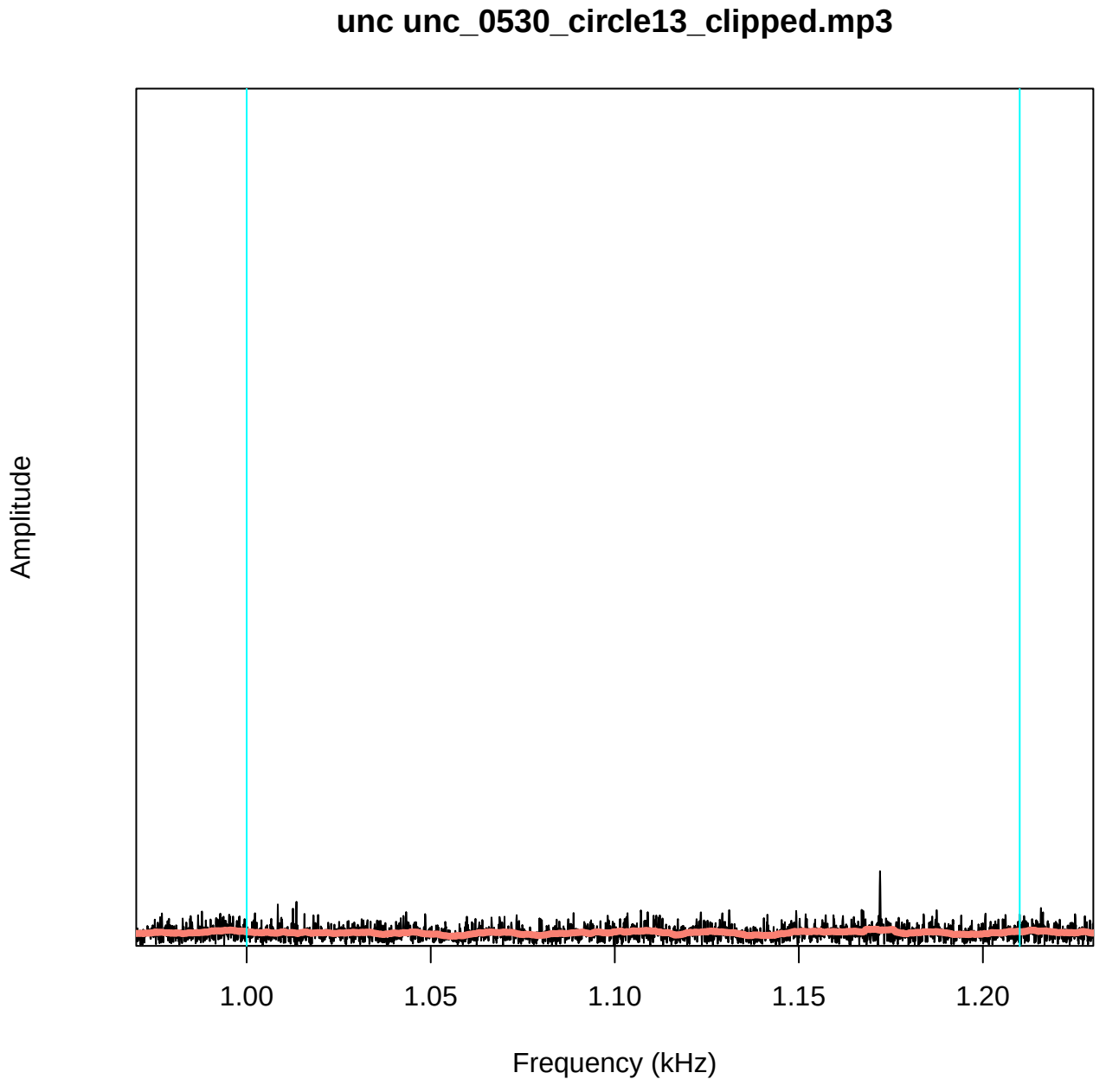
Frequency (kHz)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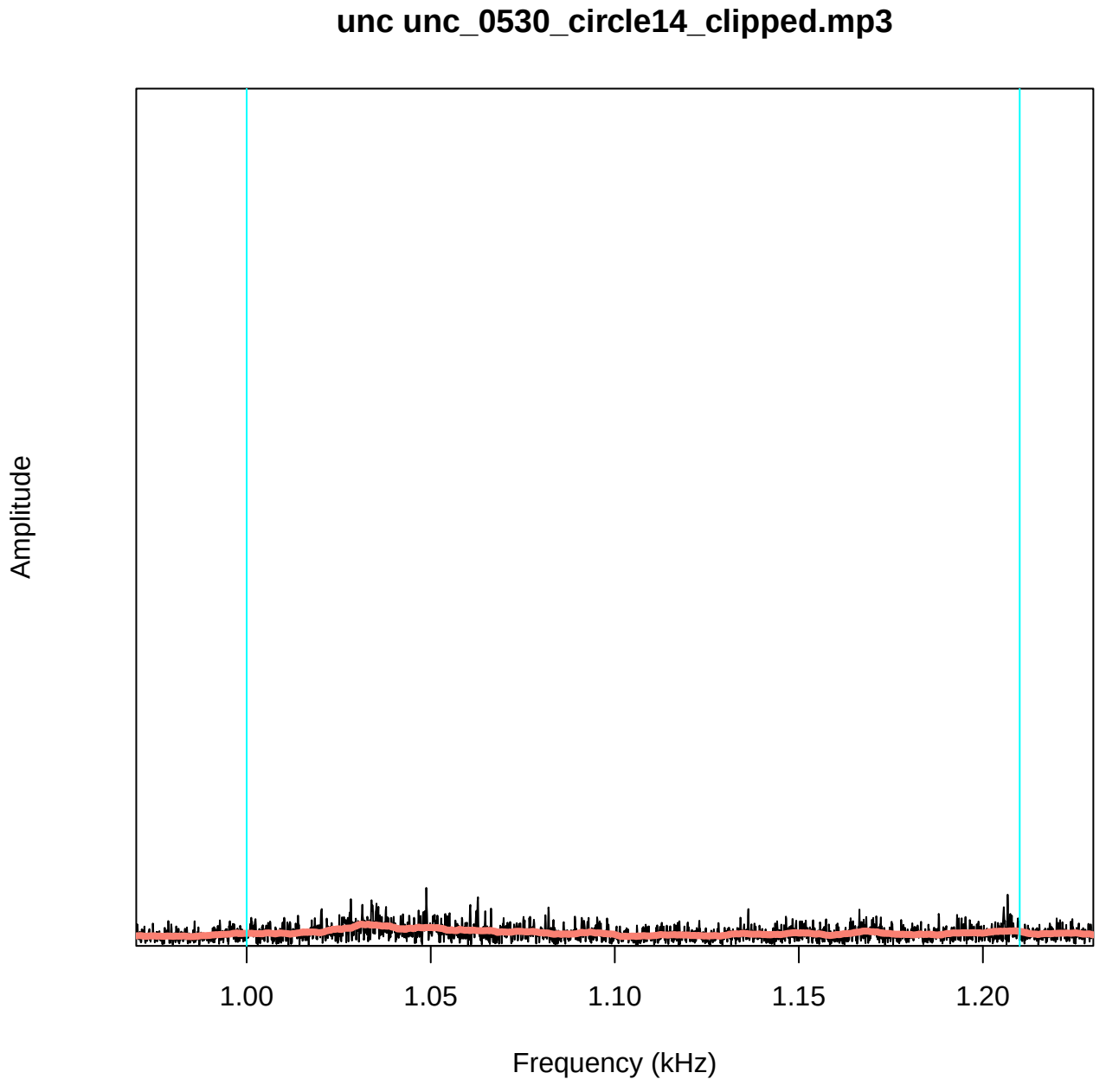
Frequency (kHz)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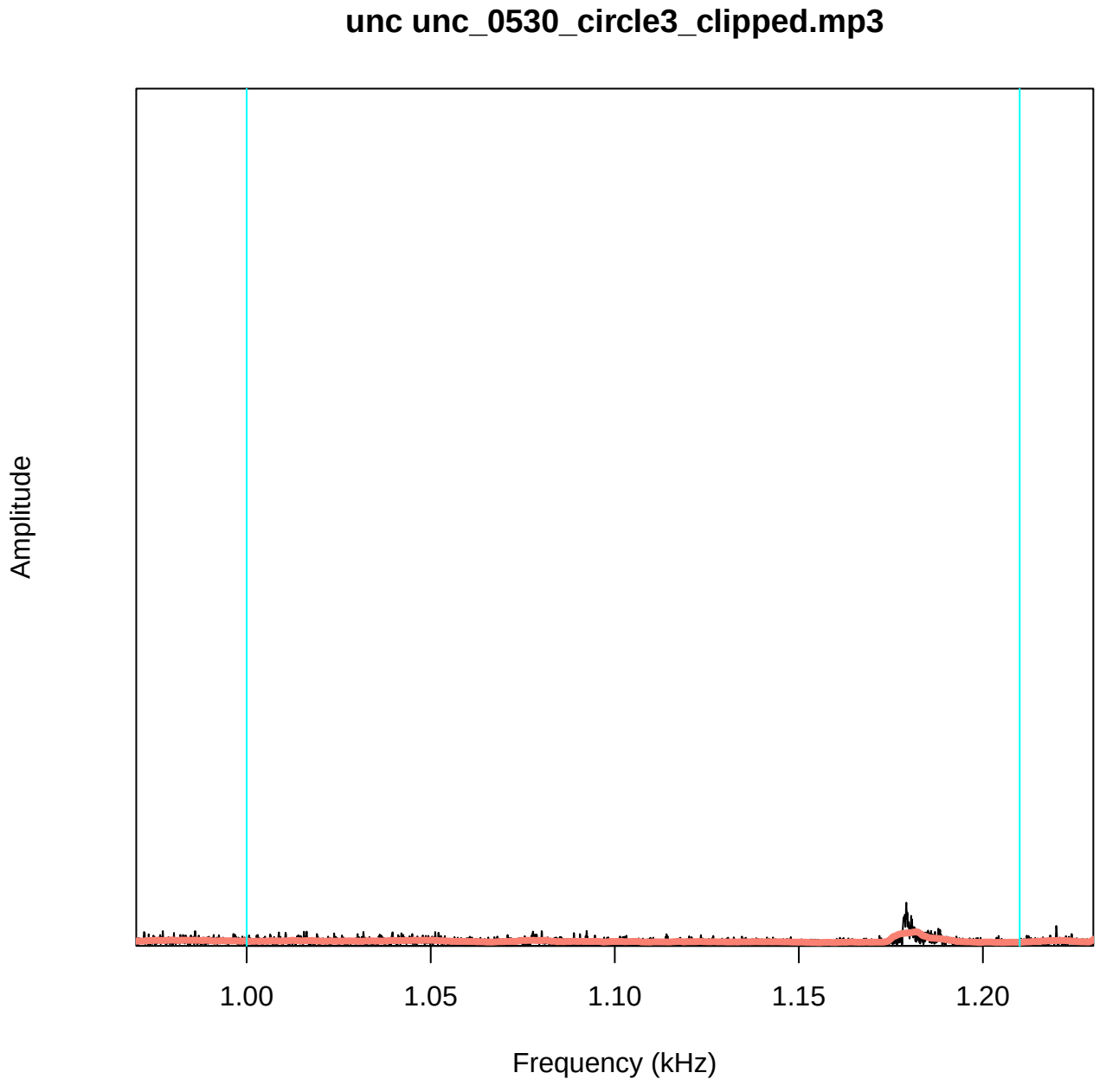
Frequency (kHz)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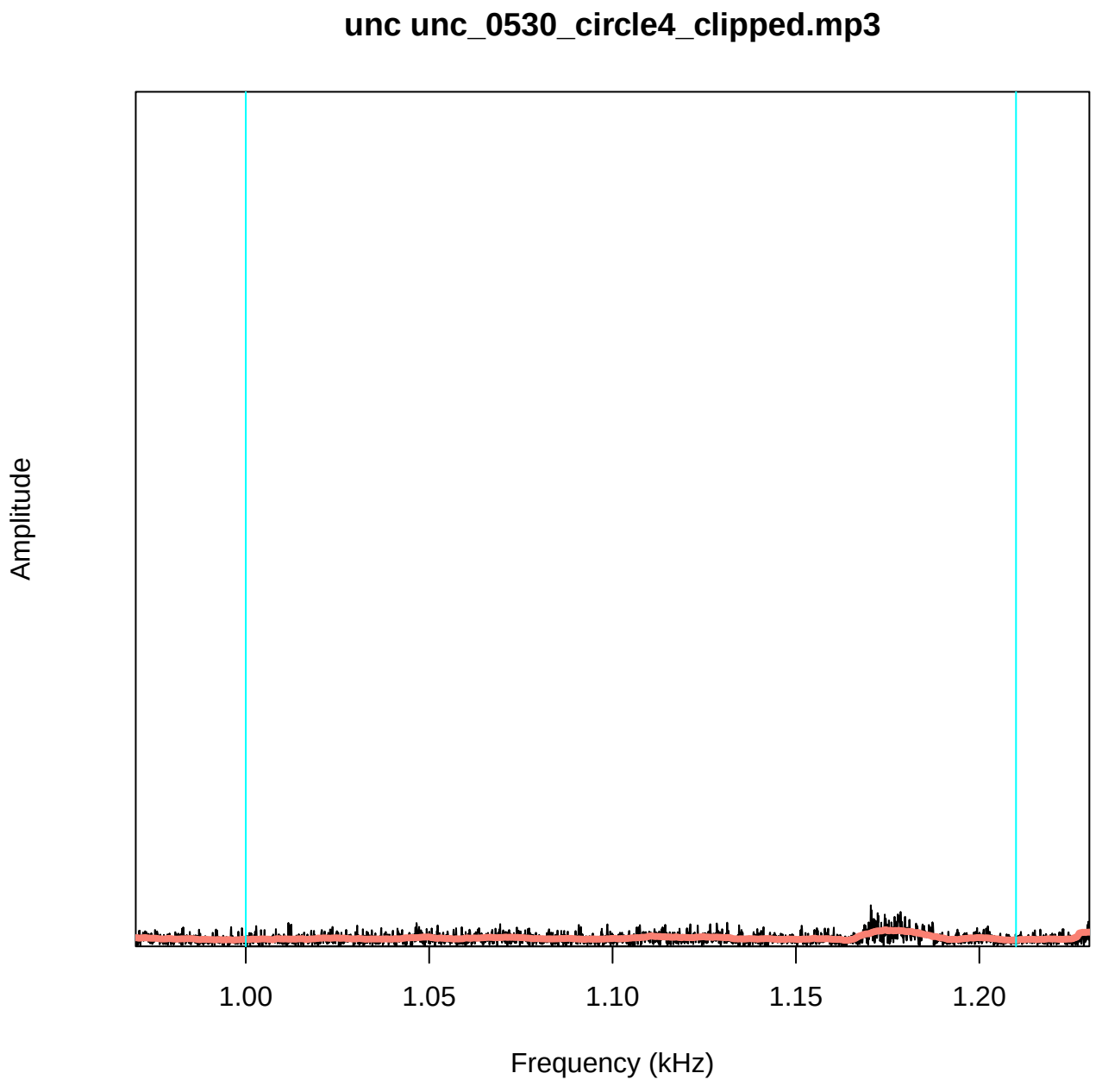
Frequency (kHz)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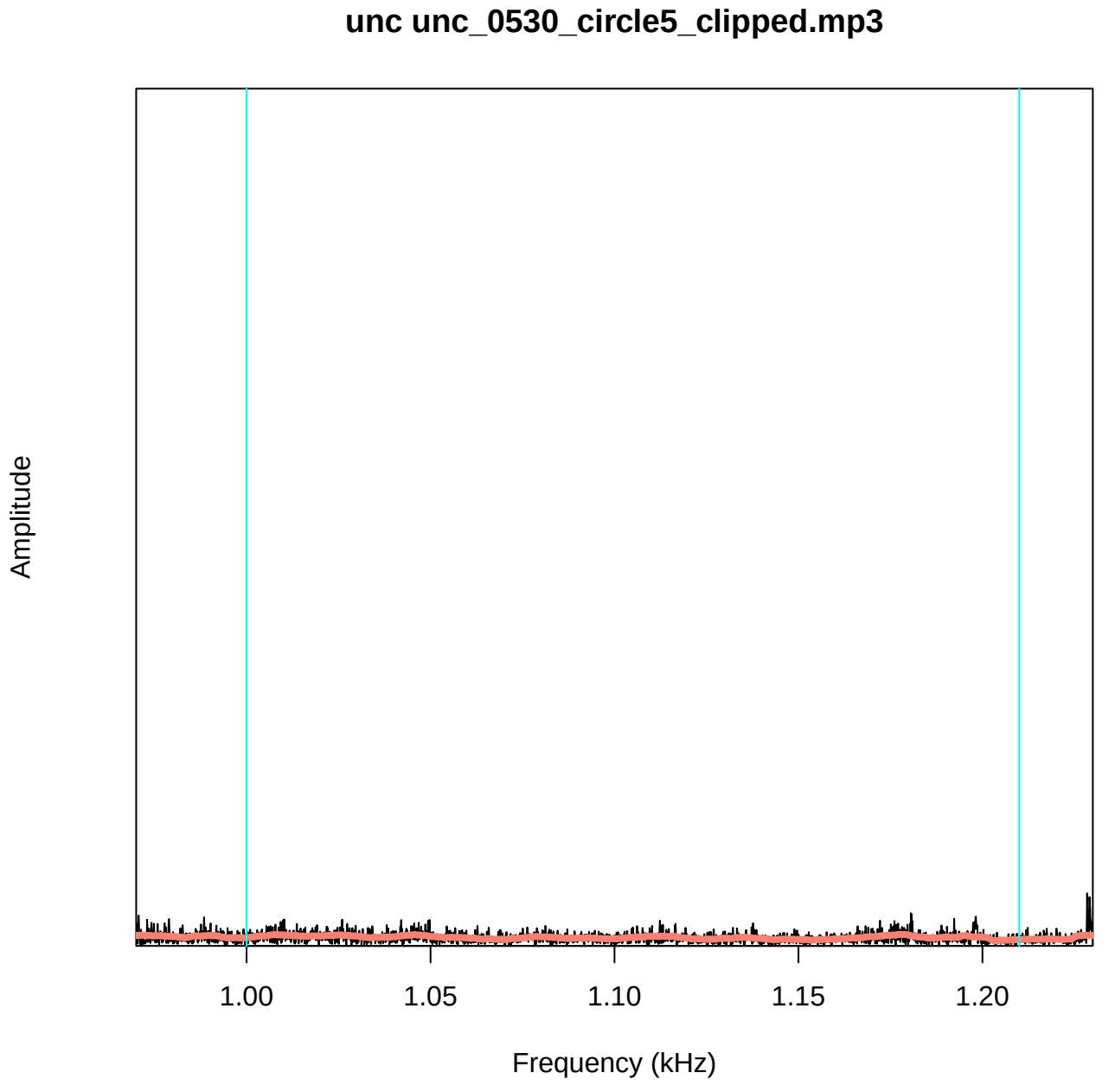
Frequency (kHz)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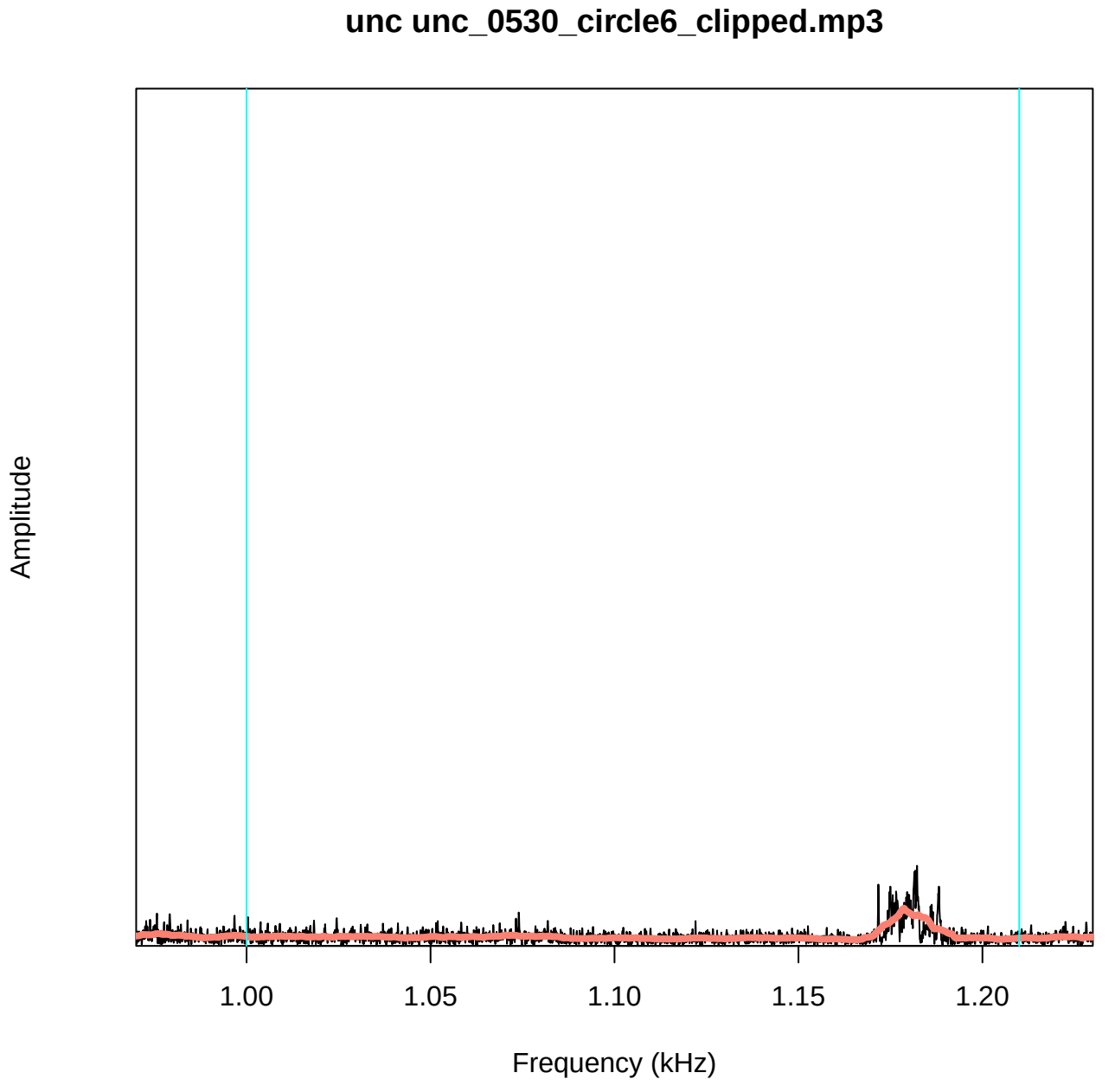
Frequency (kHz)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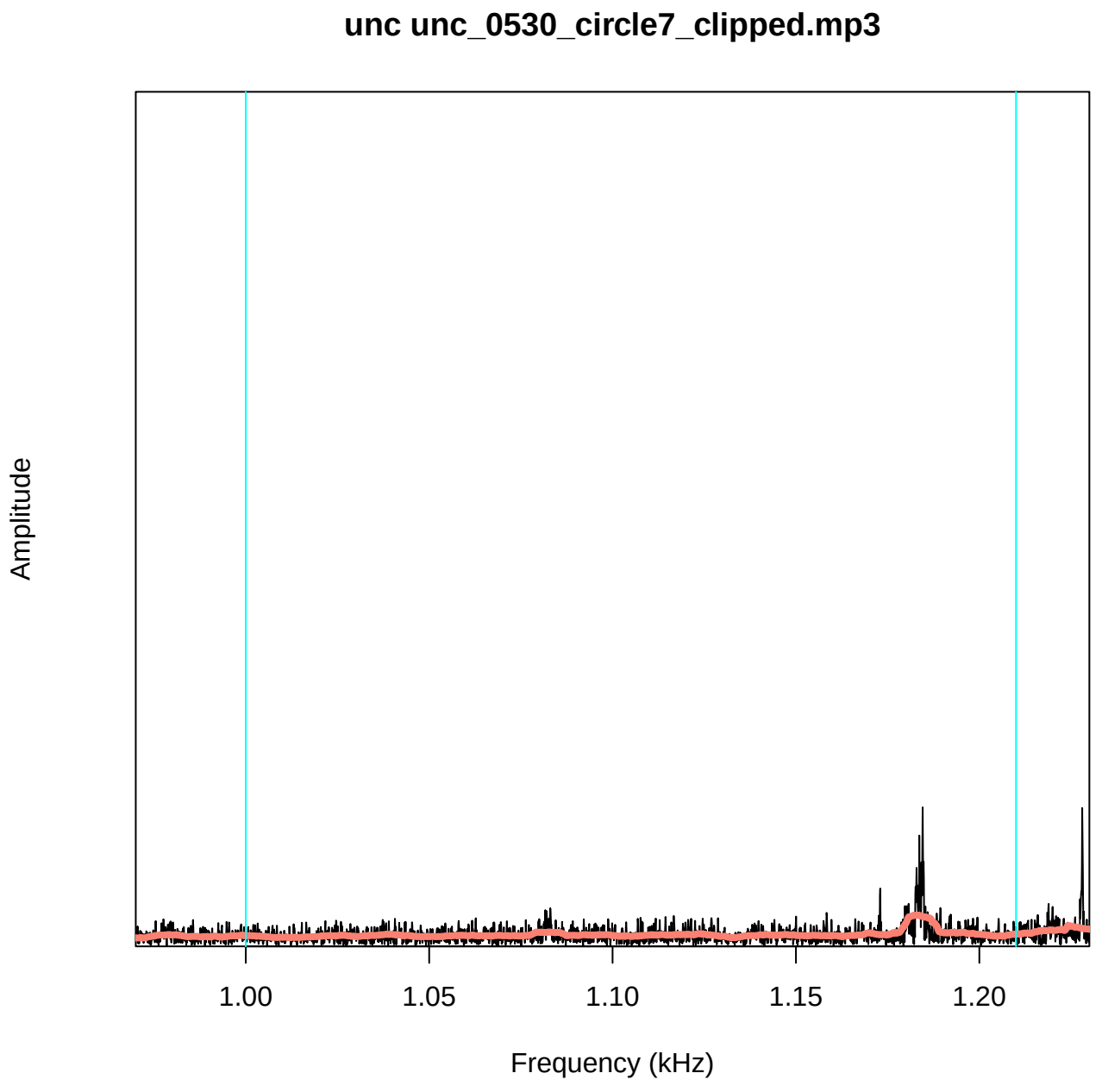
Frequency (kHz)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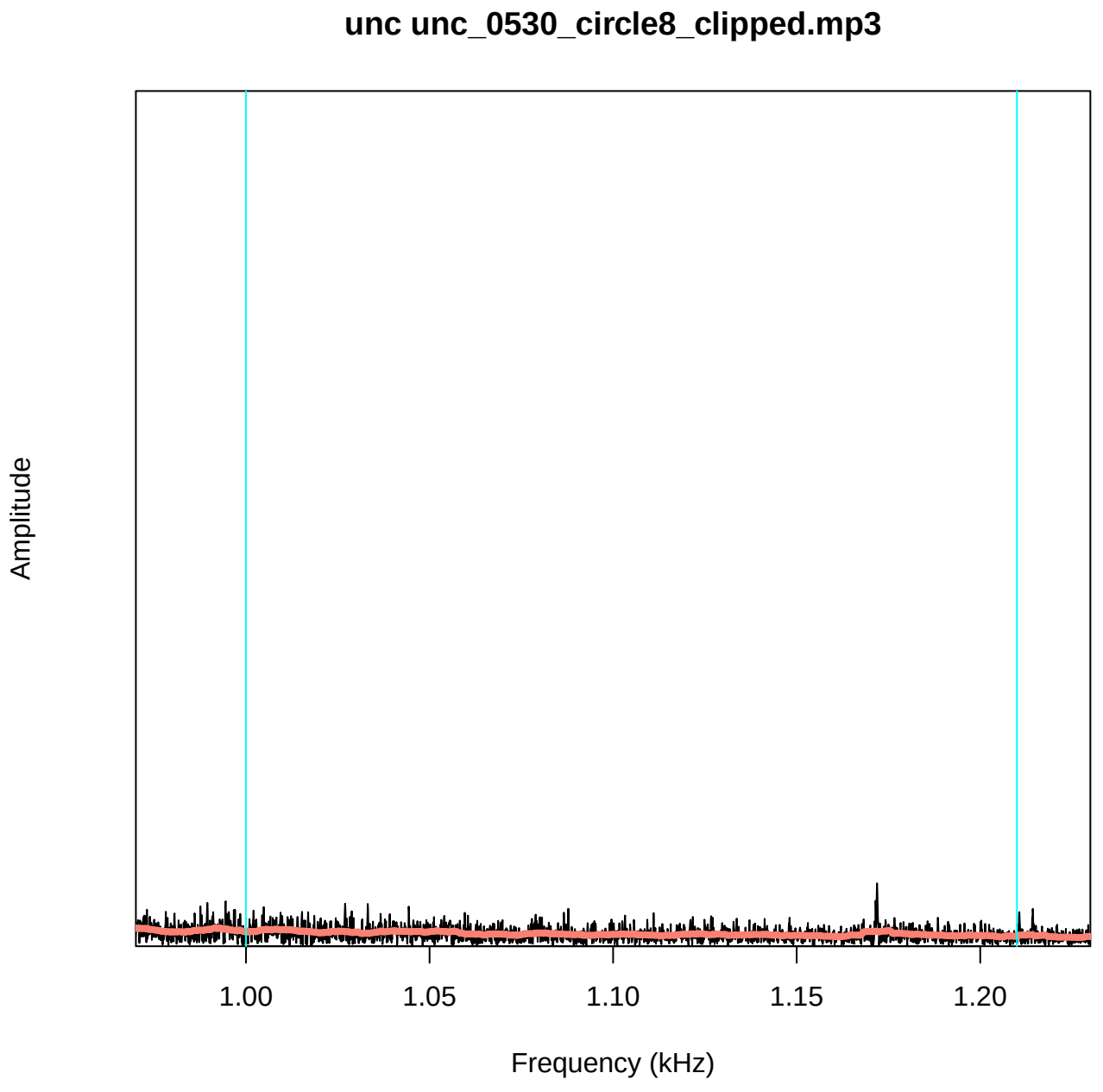
Frequency (kHz)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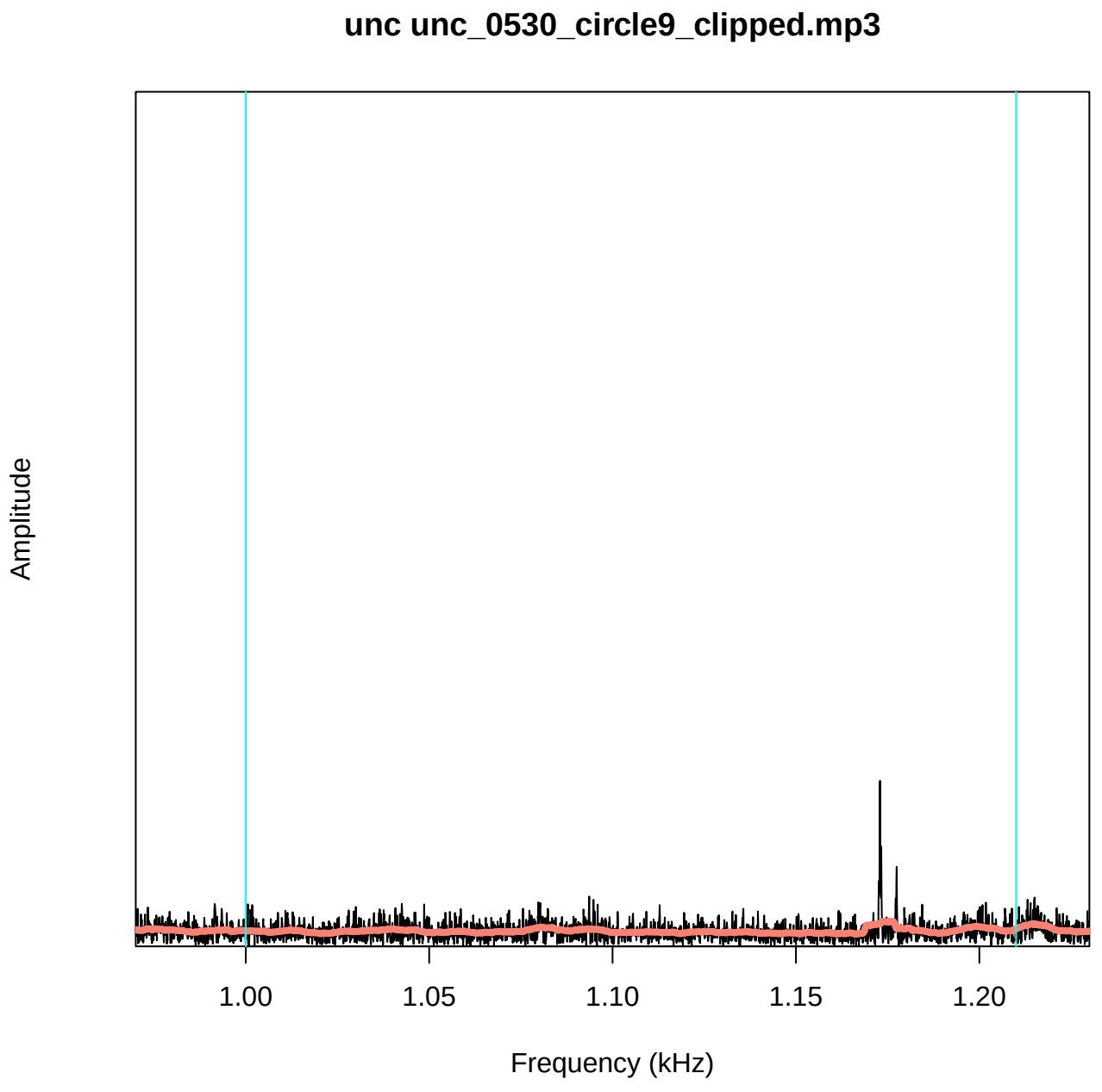
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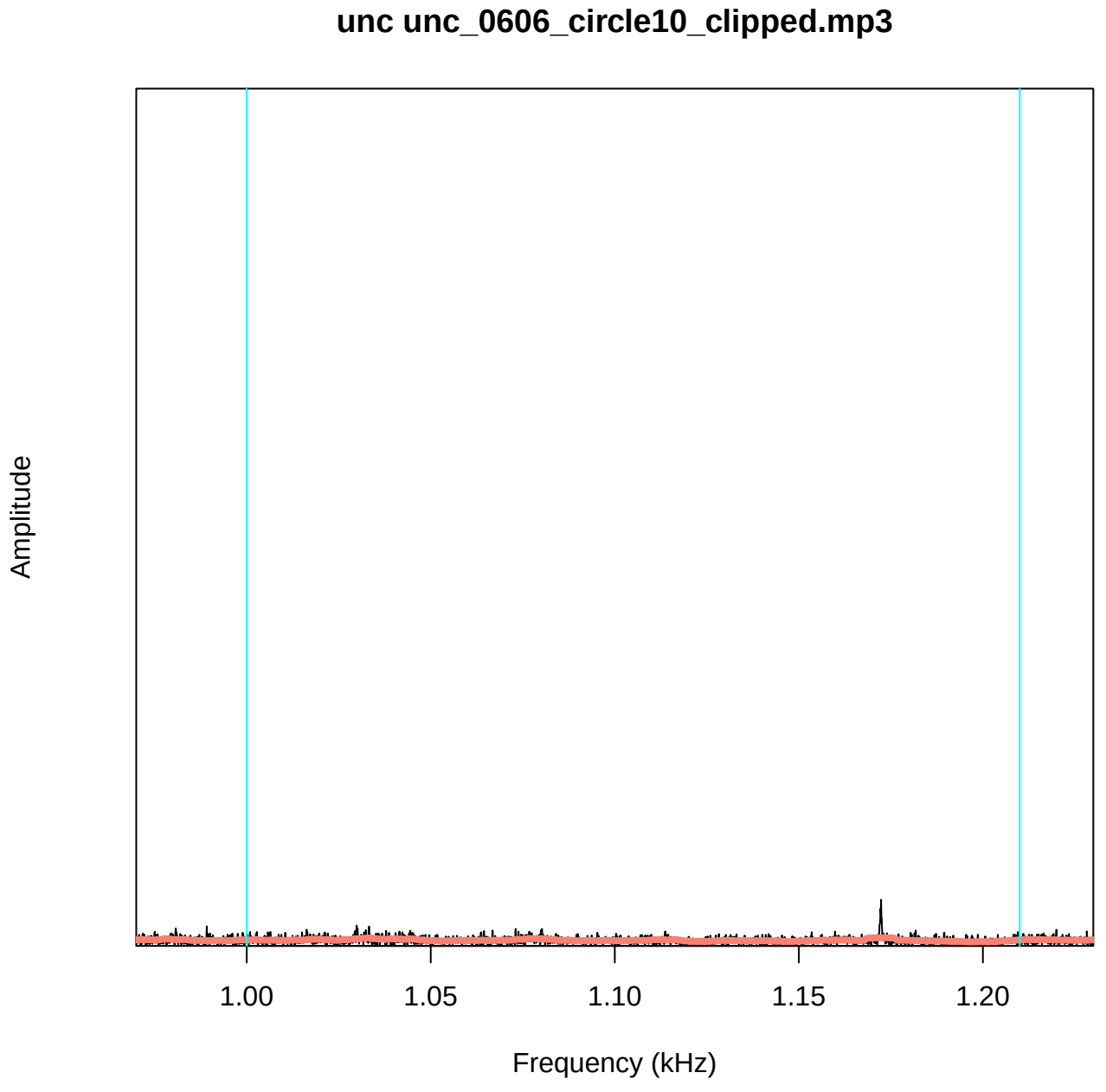
Frequency (kHz)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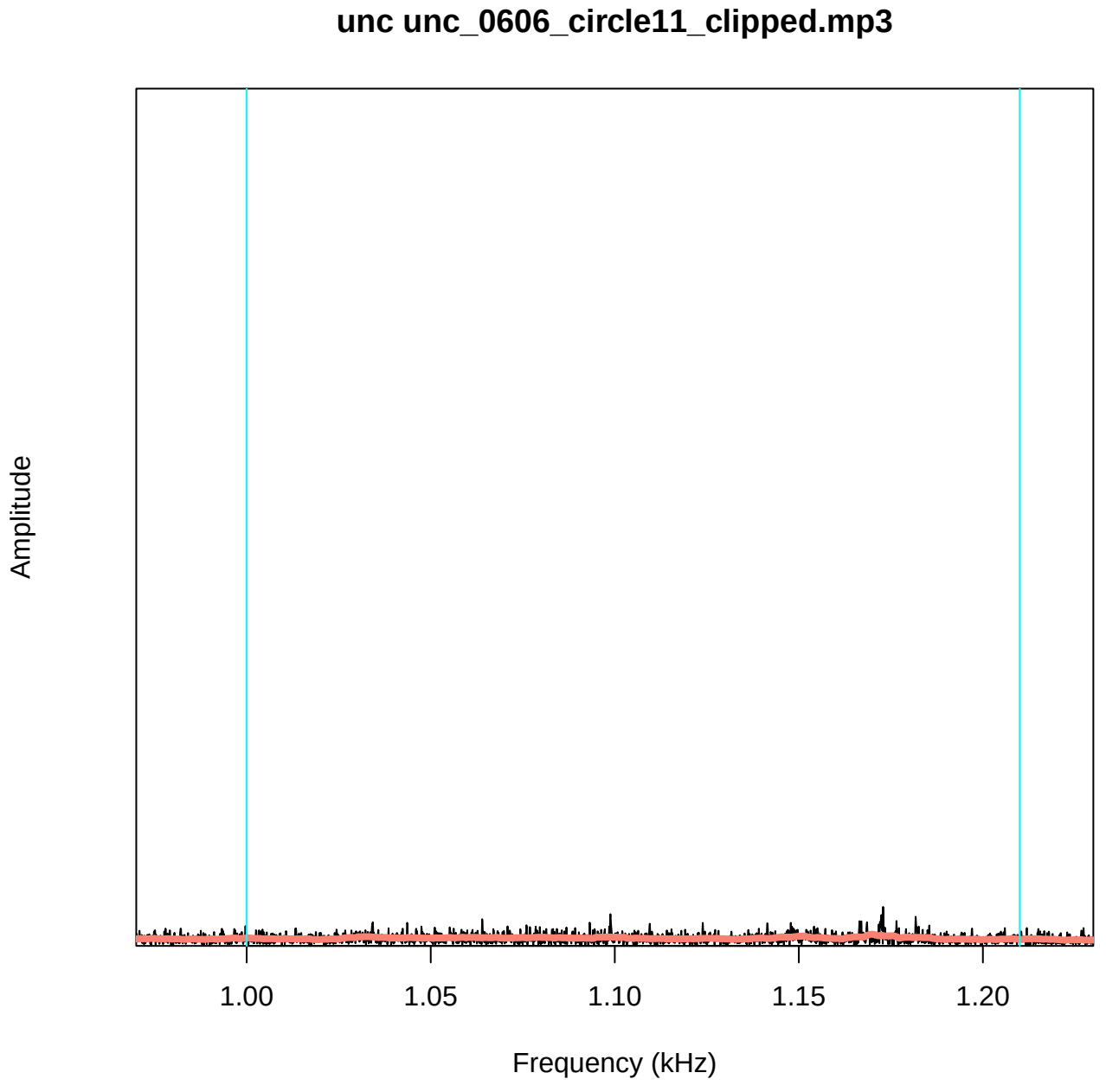
Frequency (kHz)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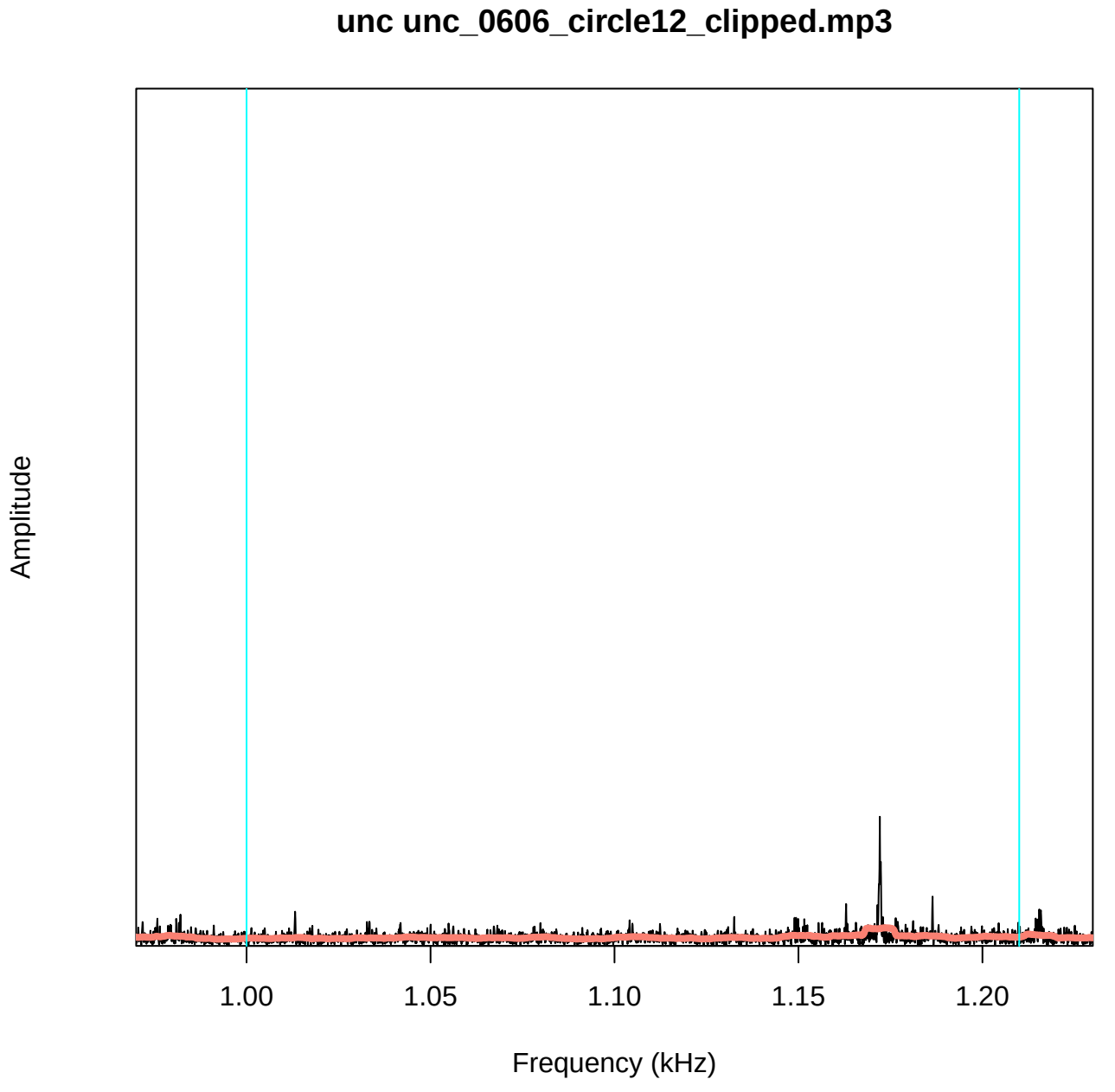
Frequency (kHz)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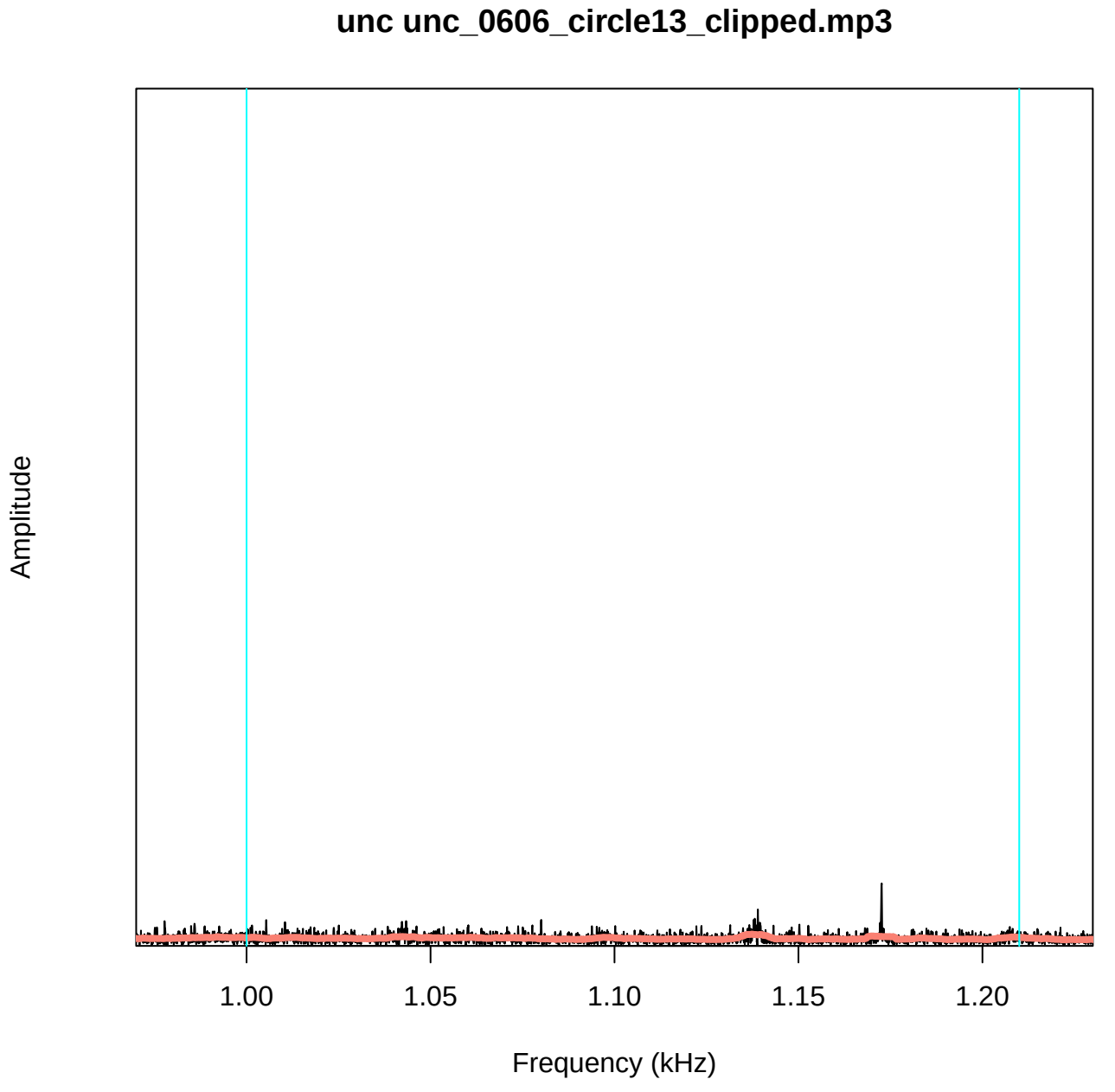
Frequency (kHz)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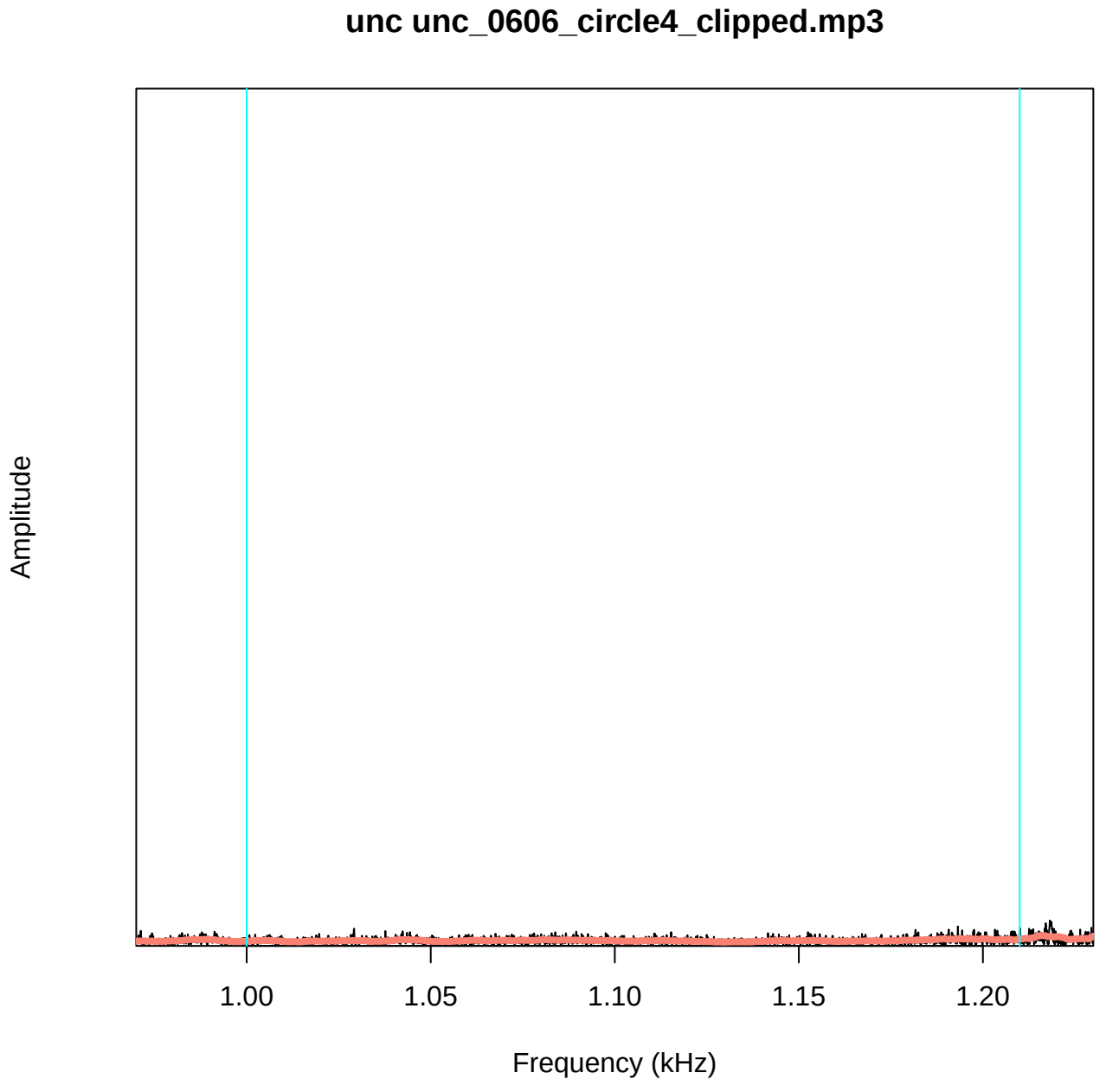
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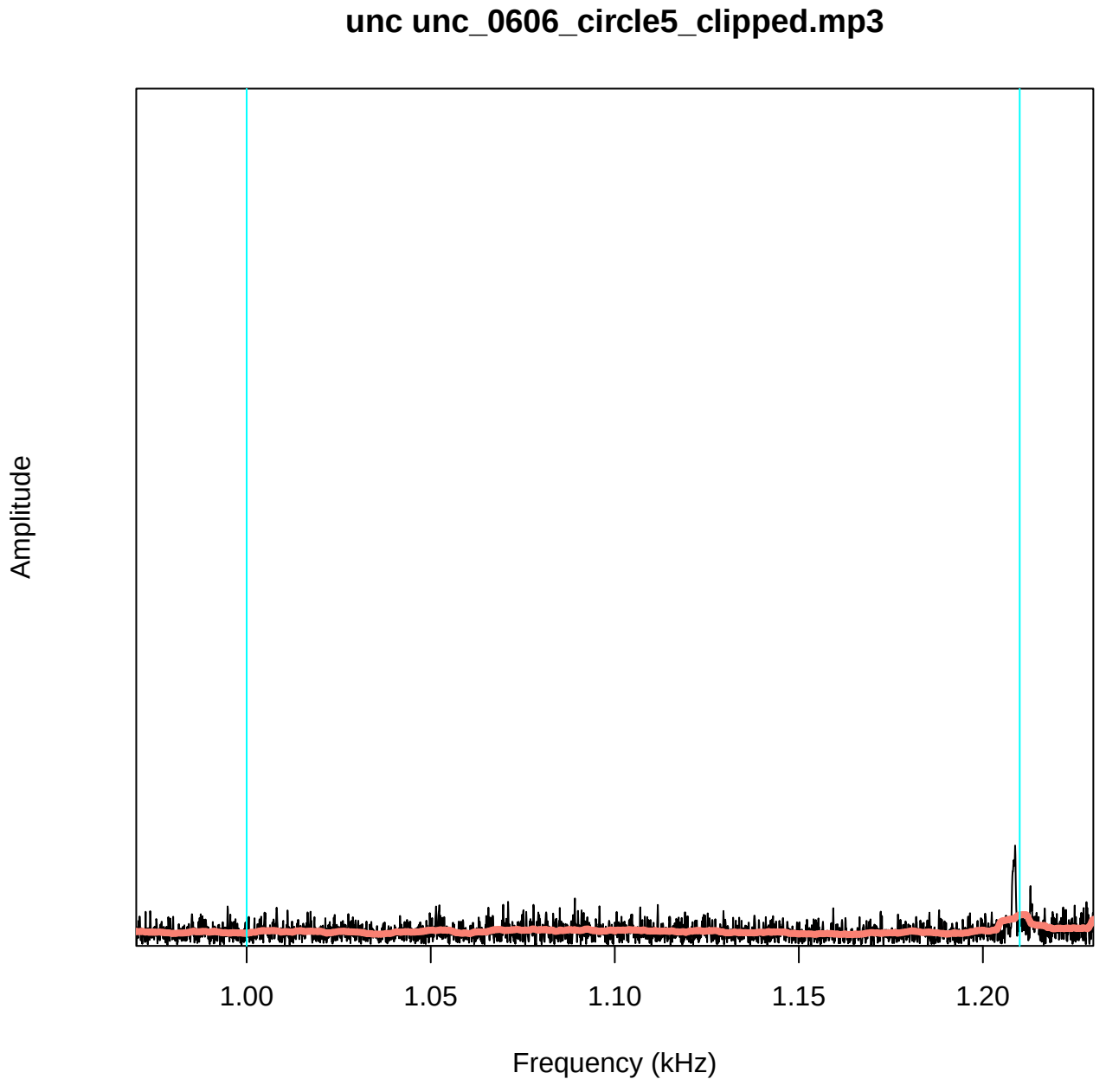
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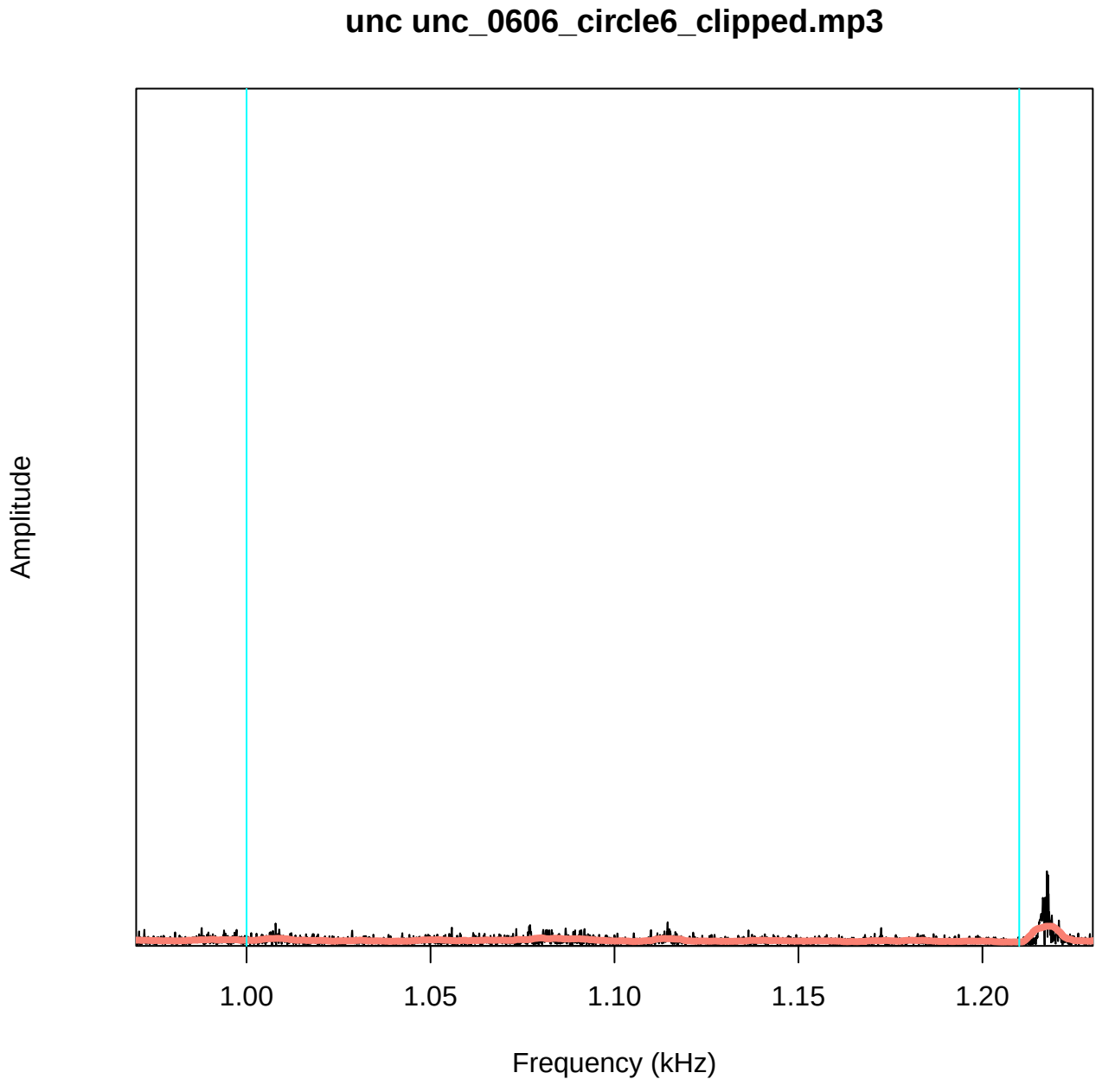
Frequency (kHz)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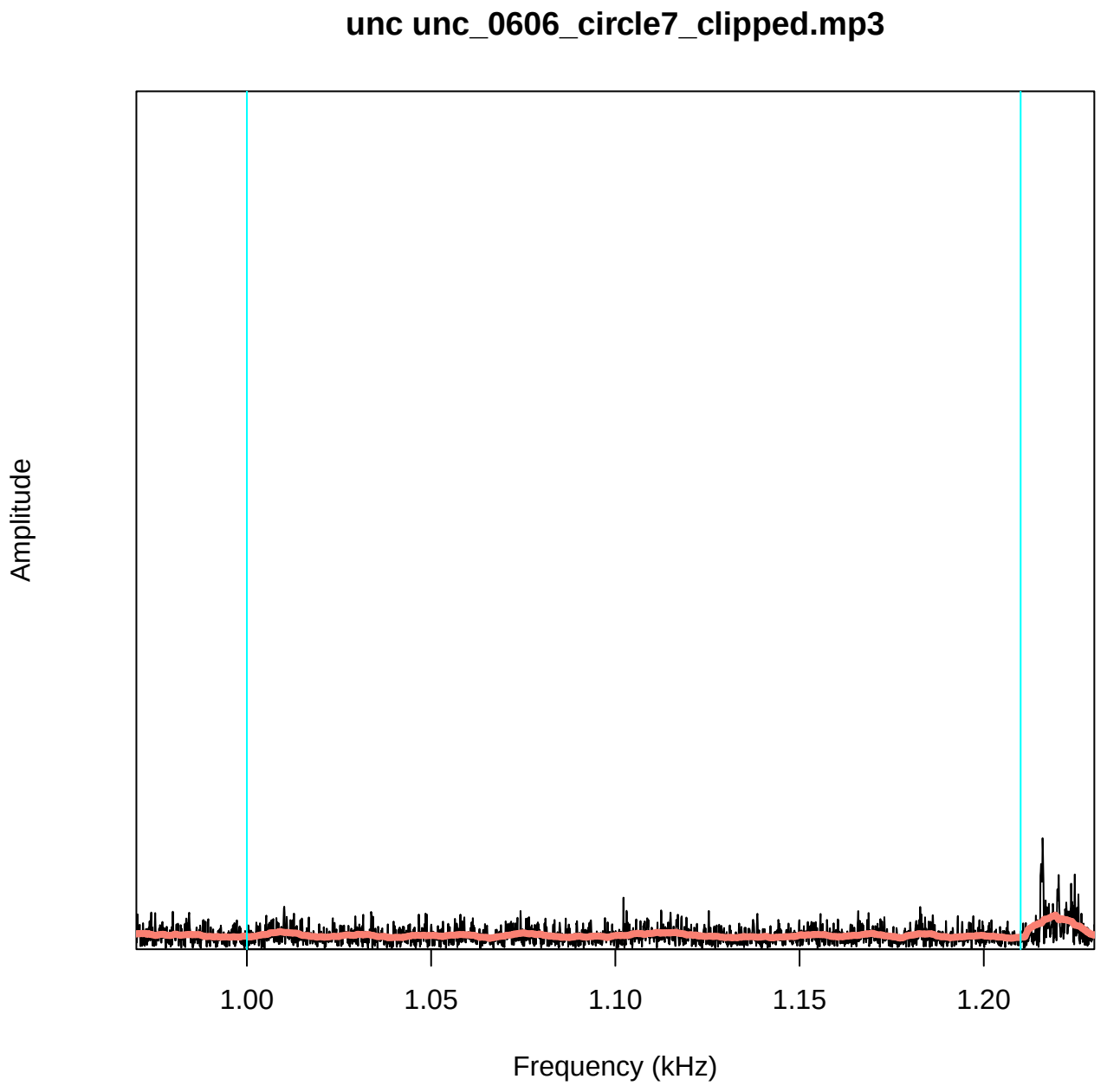
Frequency (kHz)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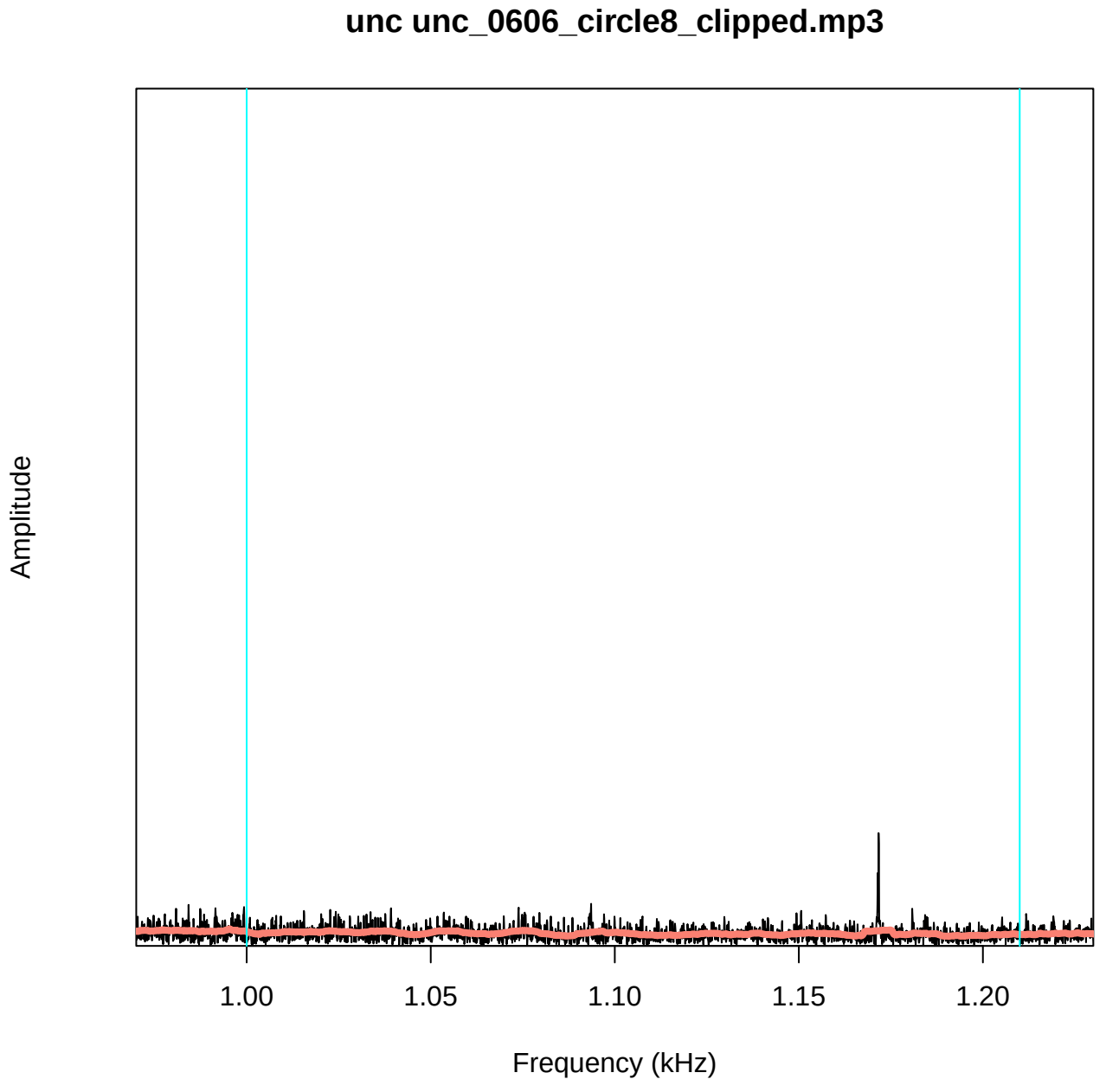
Frequency (kHz)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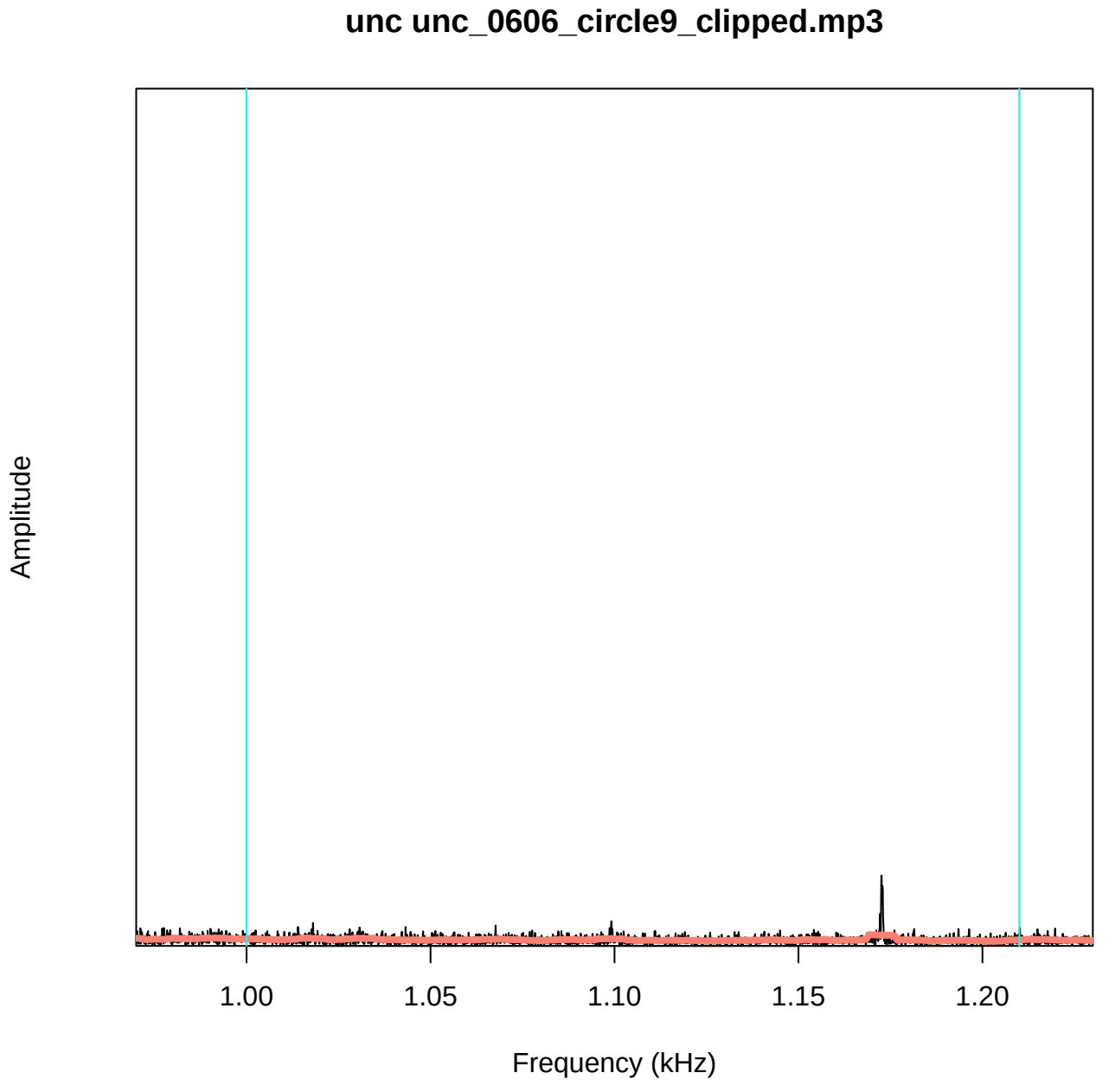
Frequency (kHz)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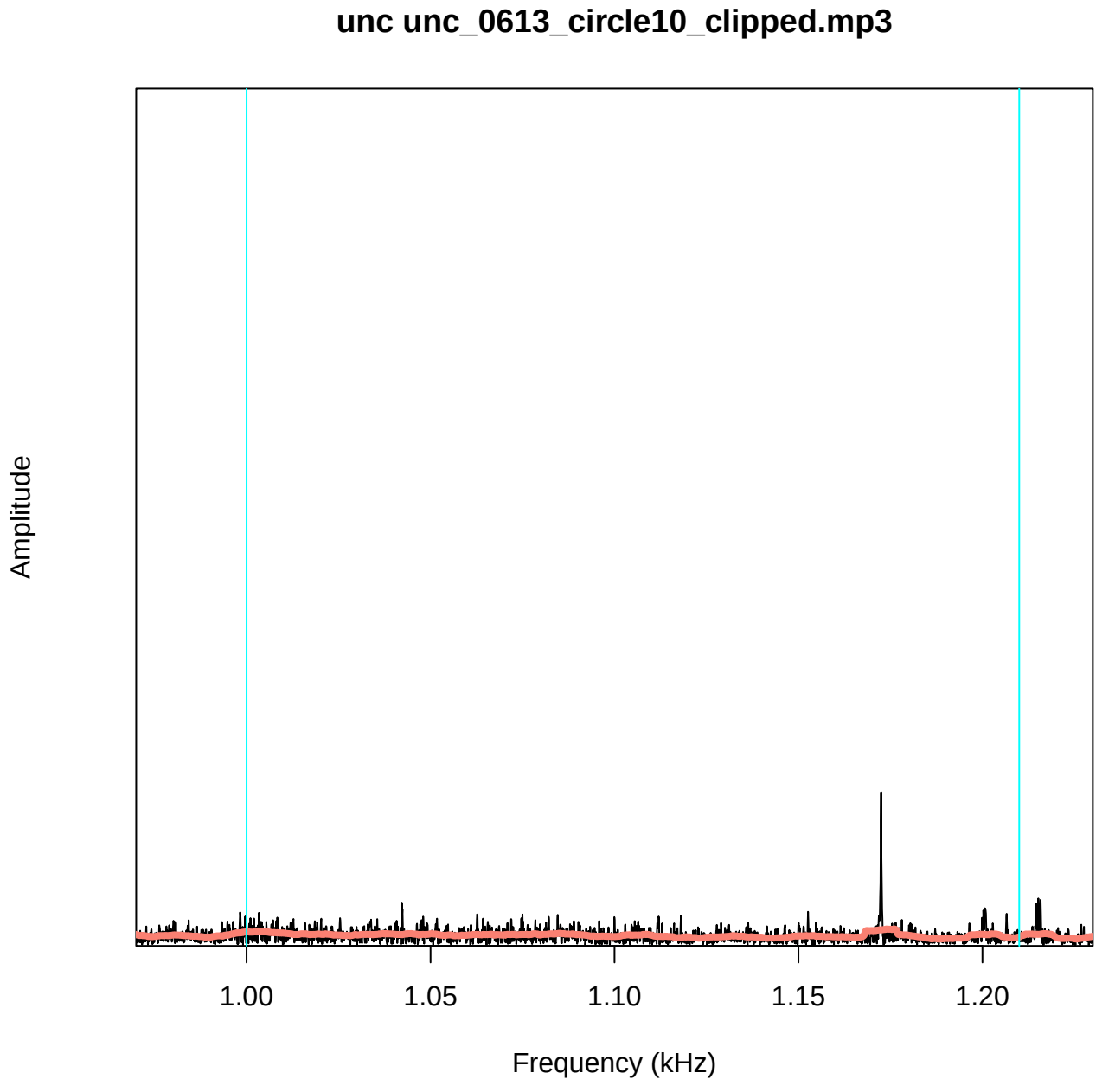
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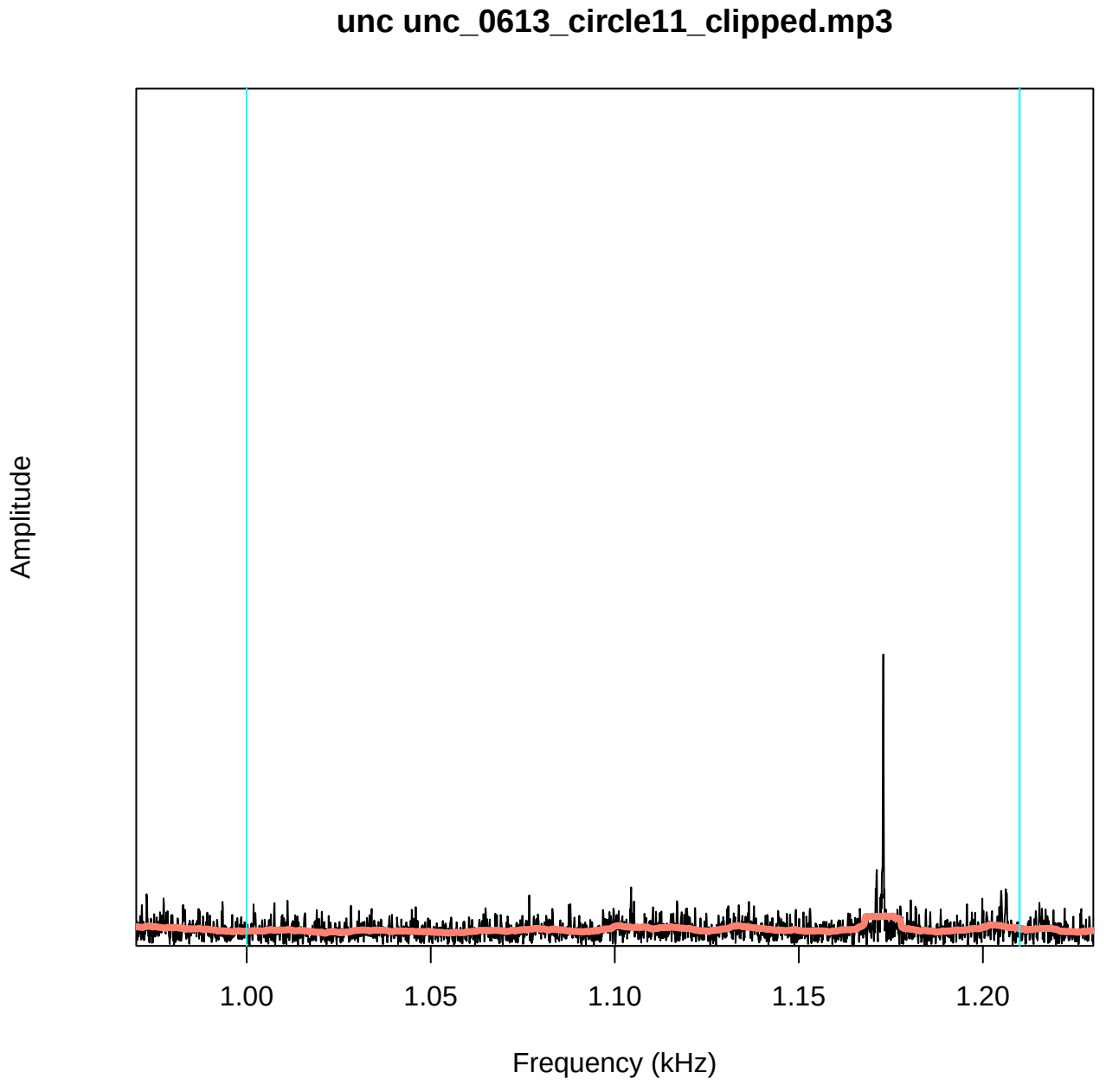
Frequency (kHz)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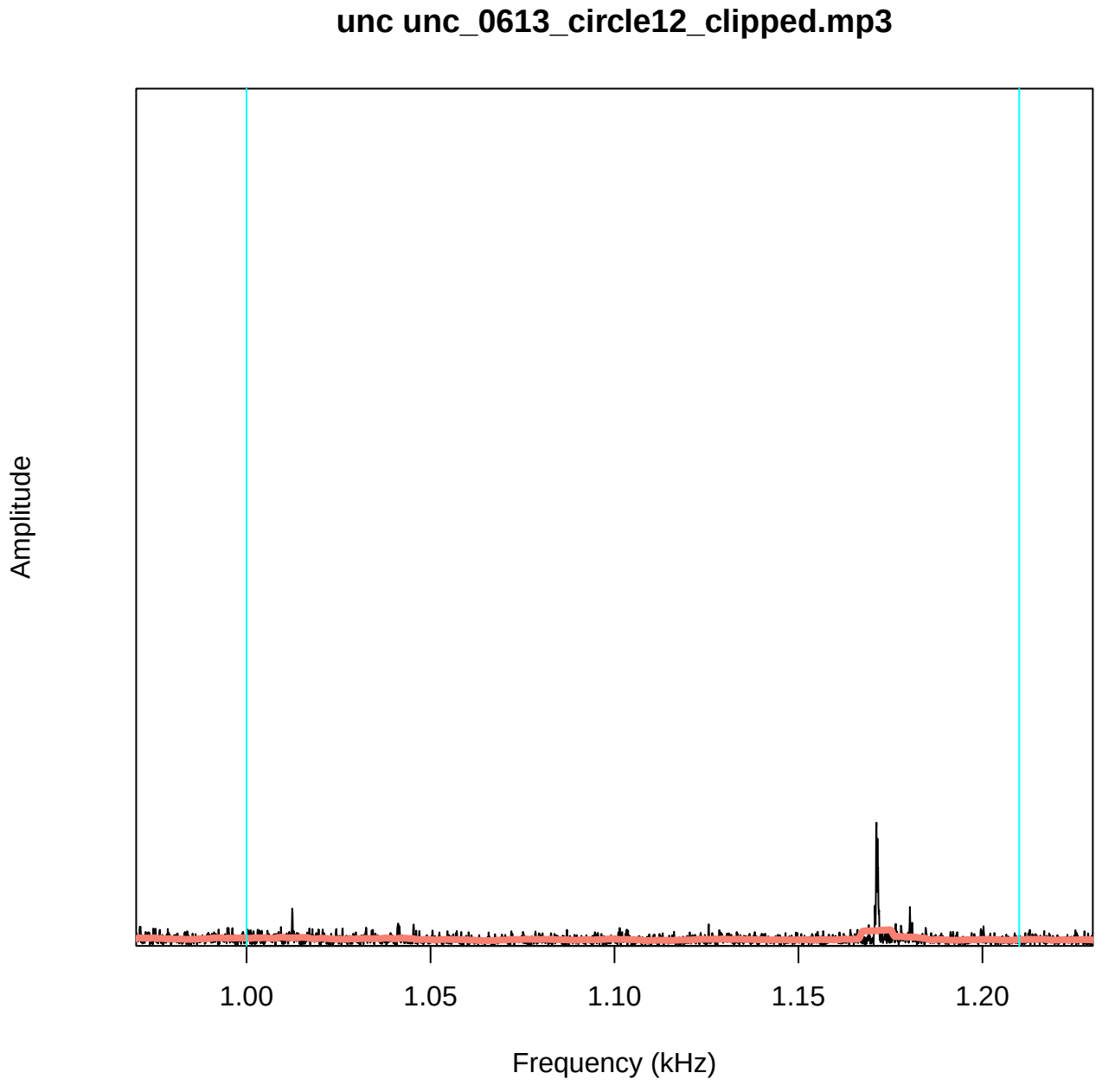
Frequency (kHz)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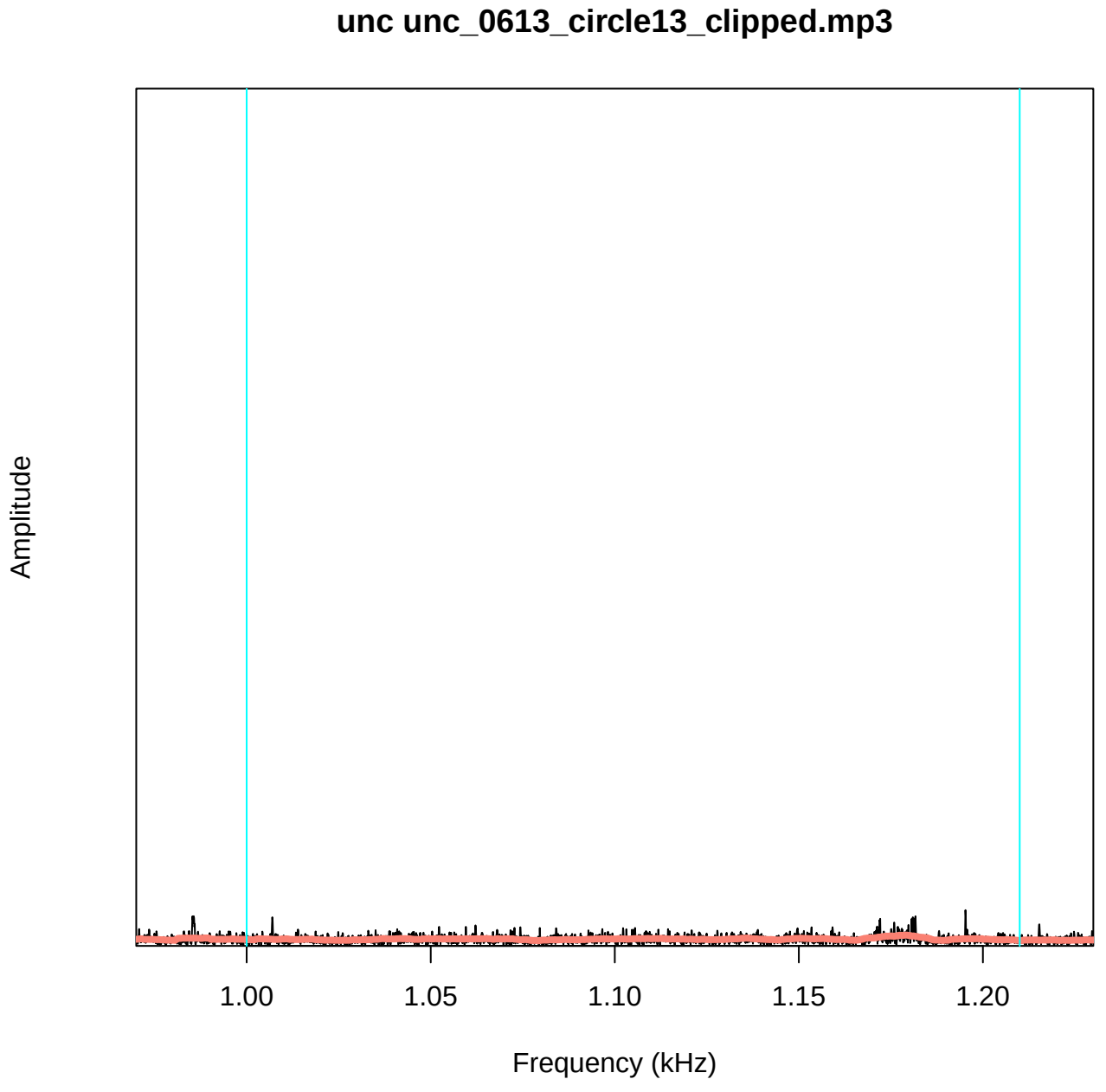
Frequency (kHz)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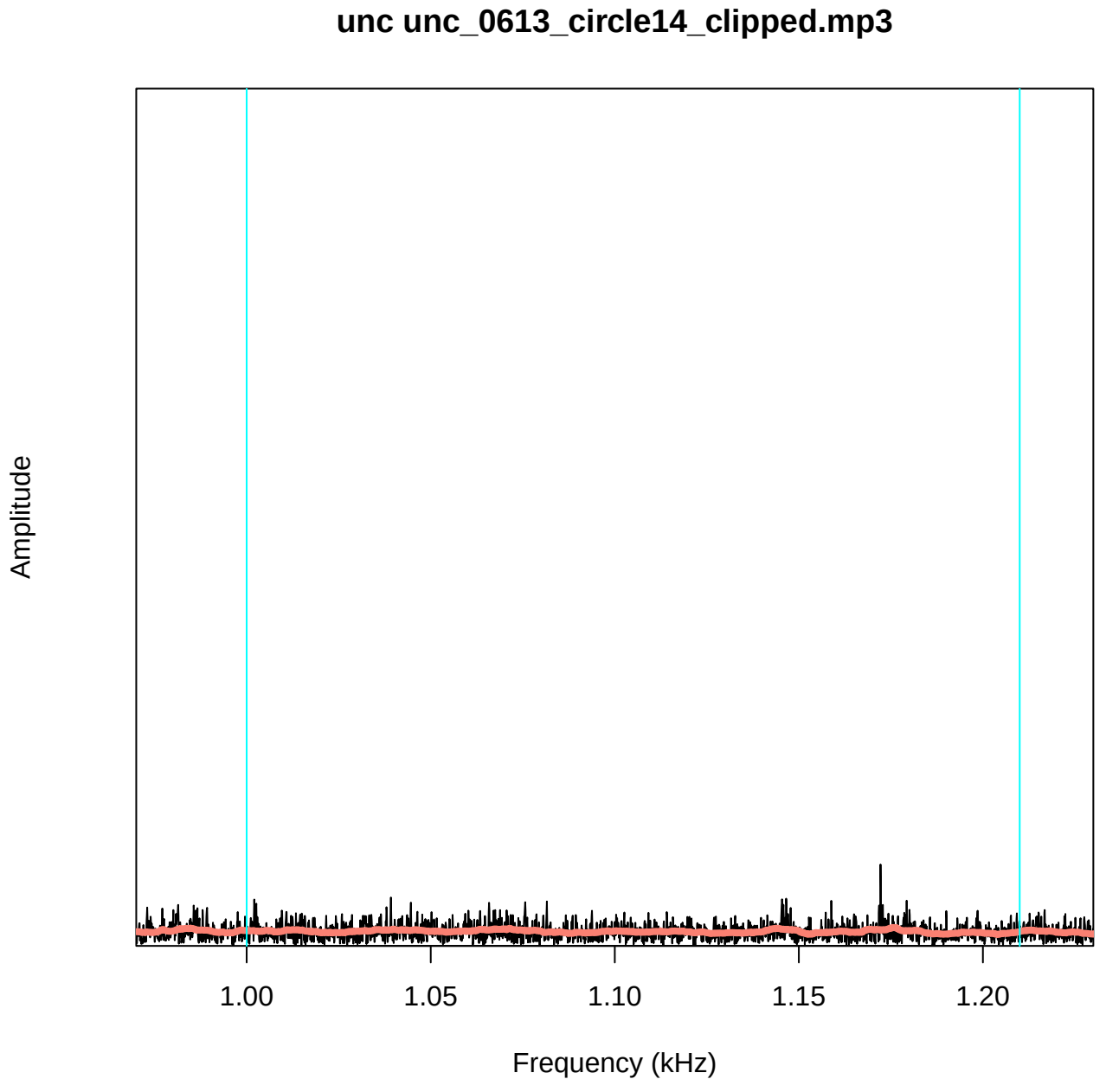
Frequency (kHz)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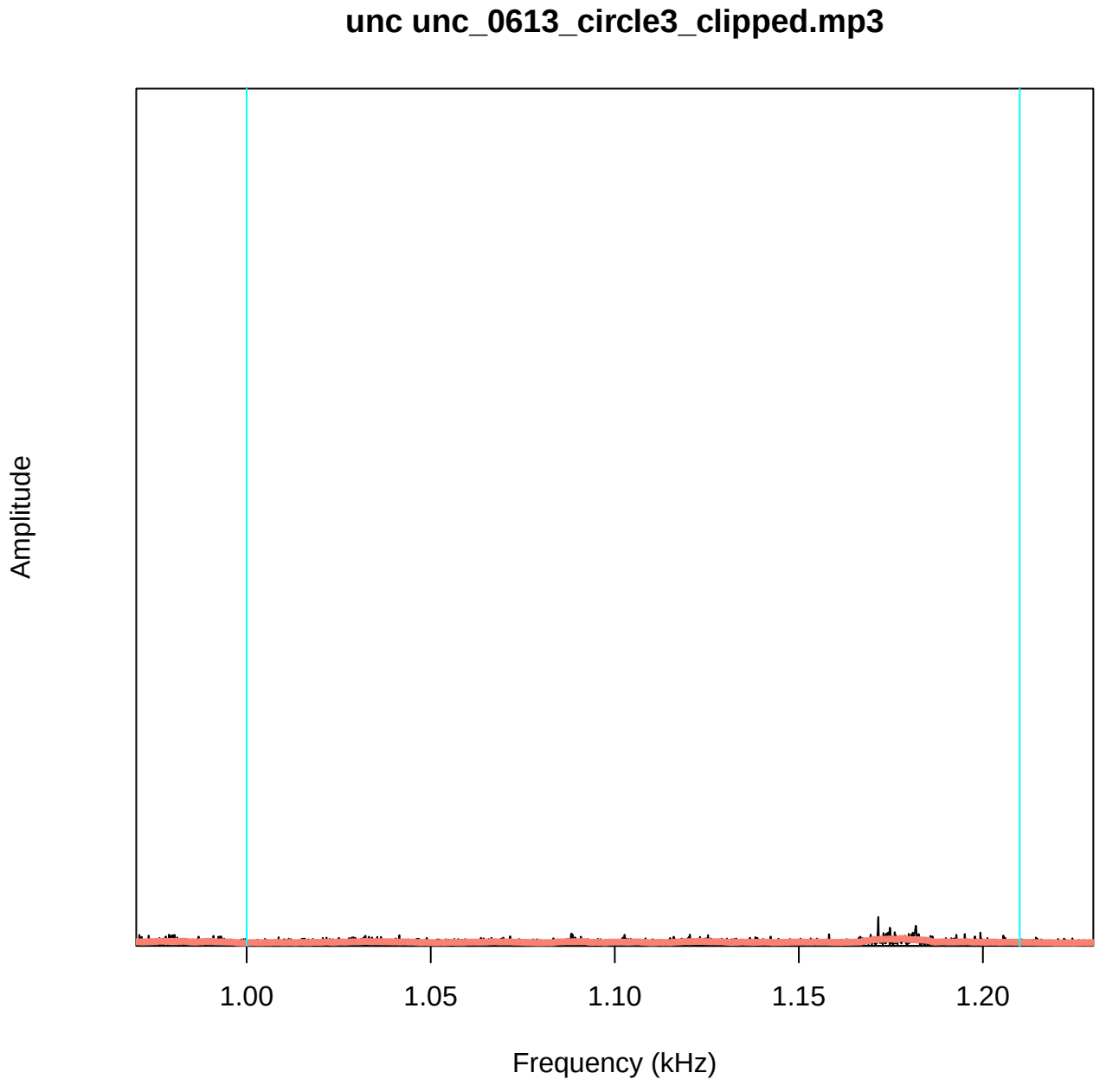
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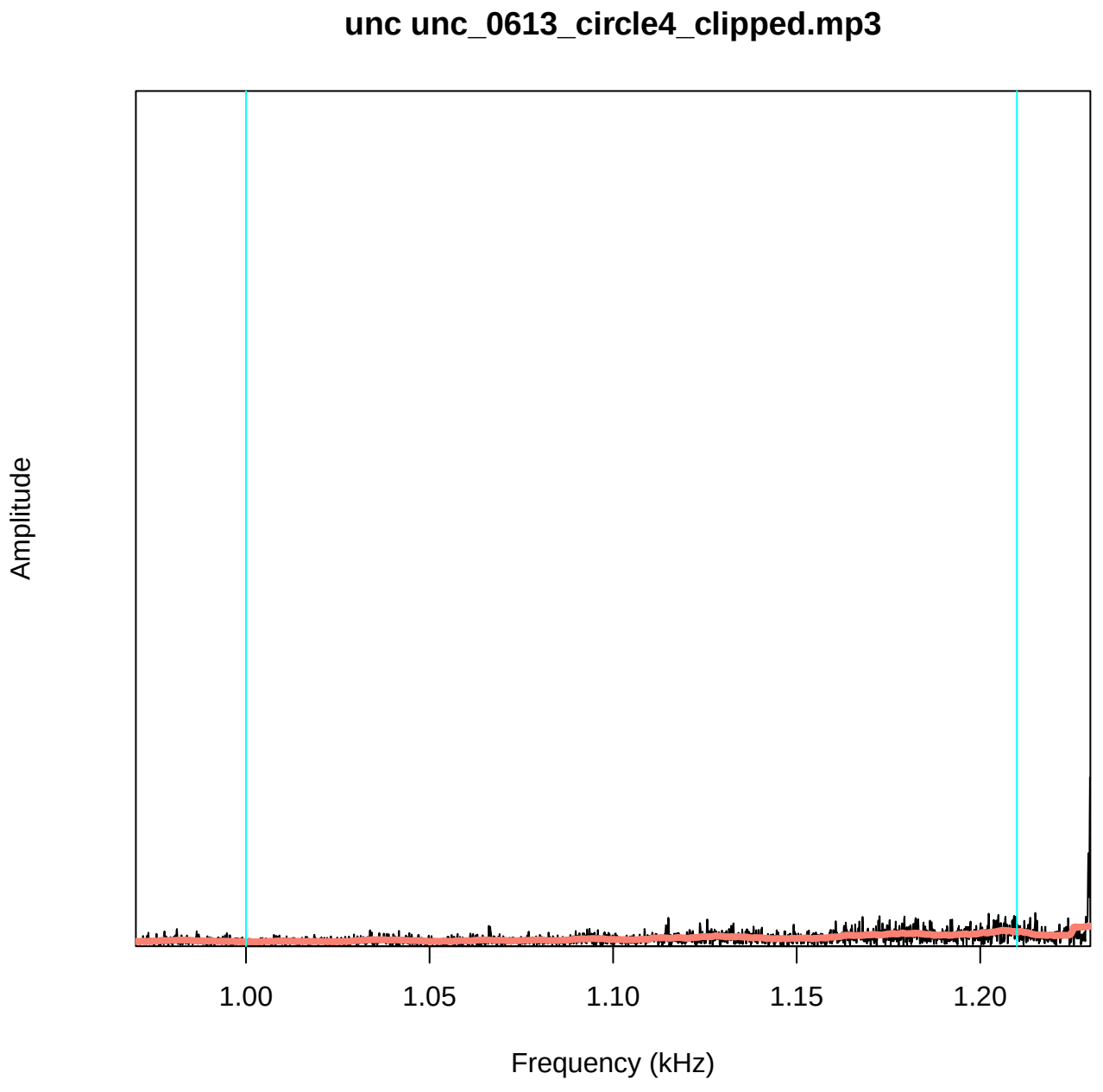
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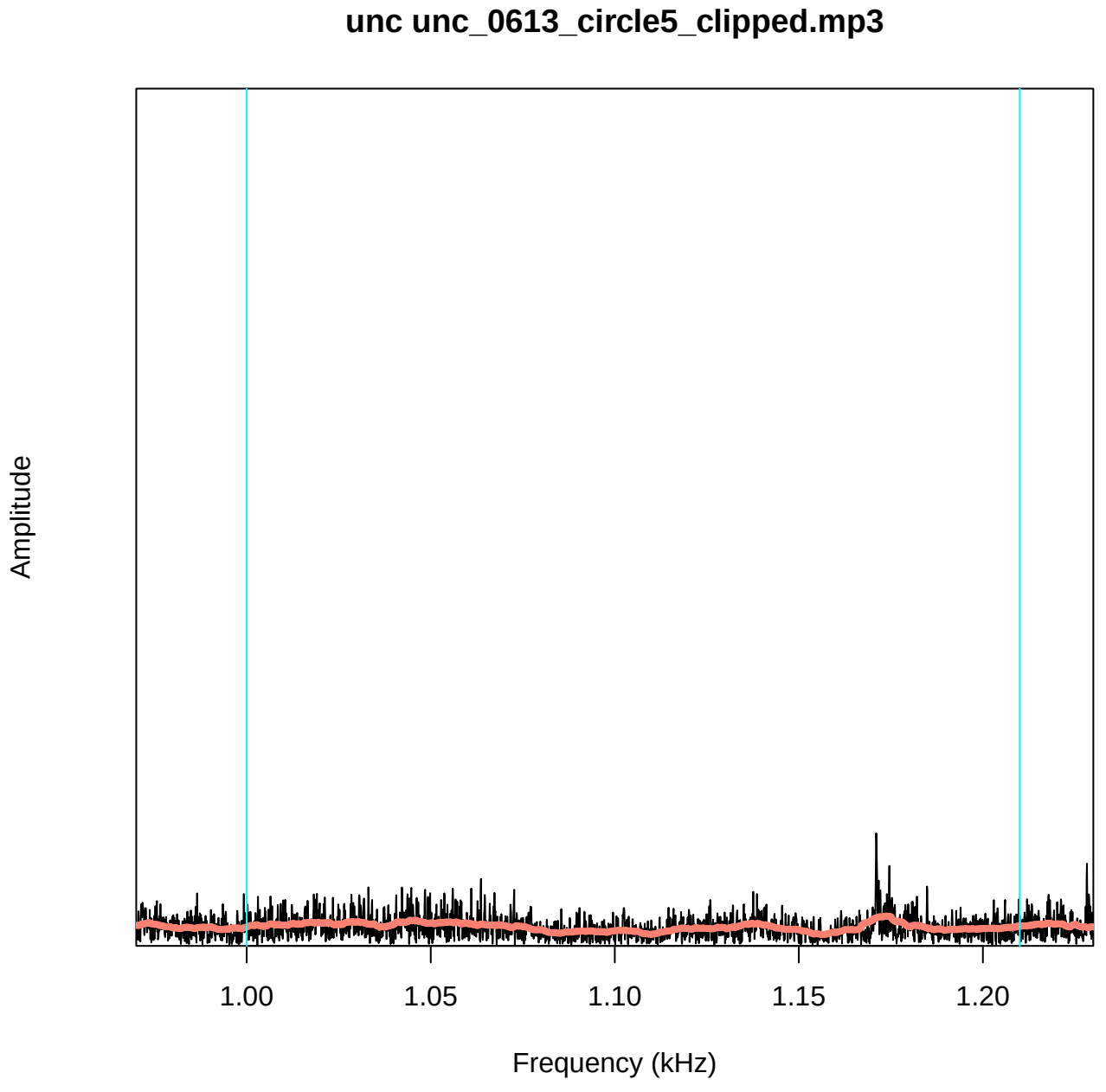
Frequency (kHz)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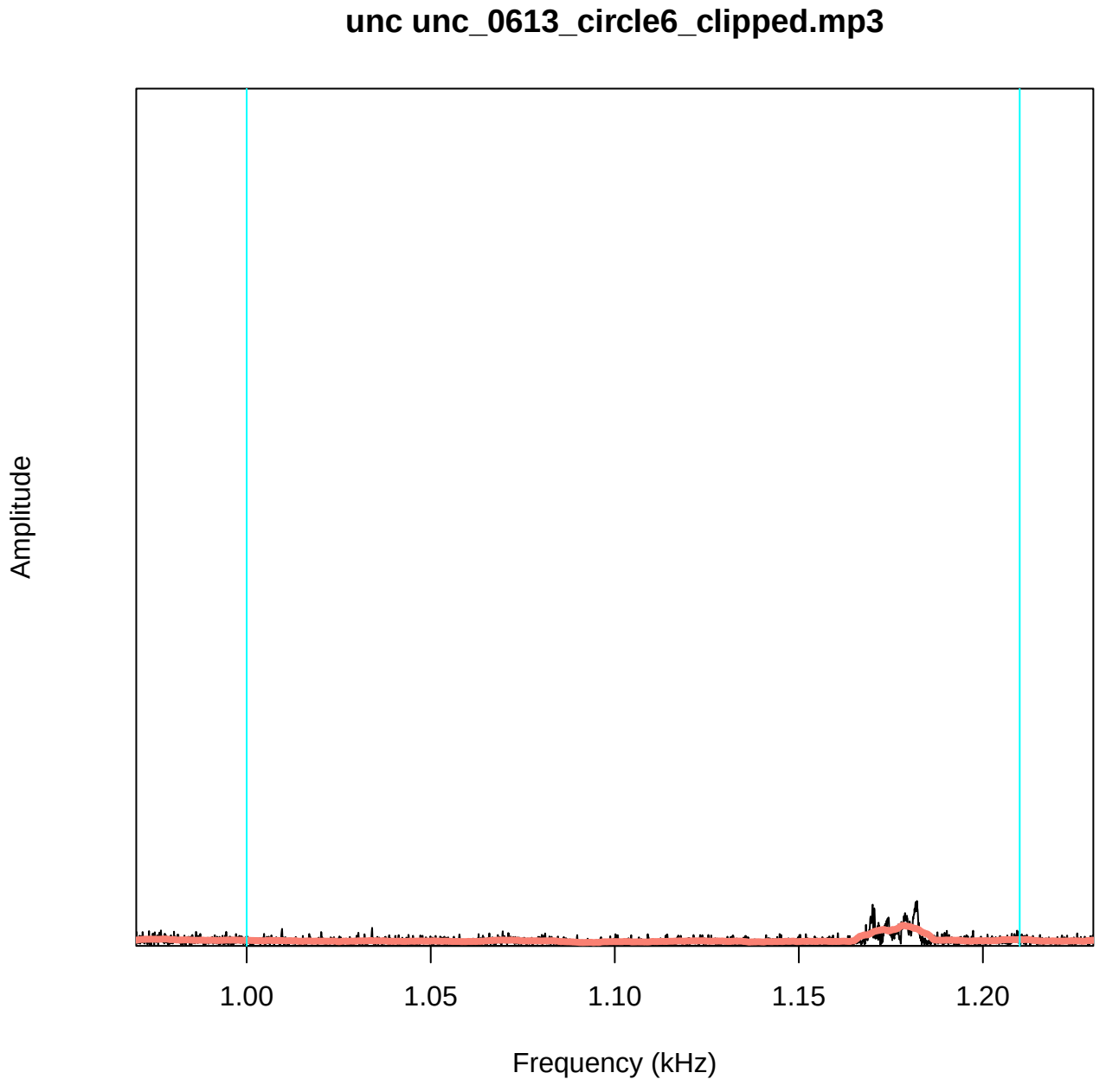
Frequency (kHz)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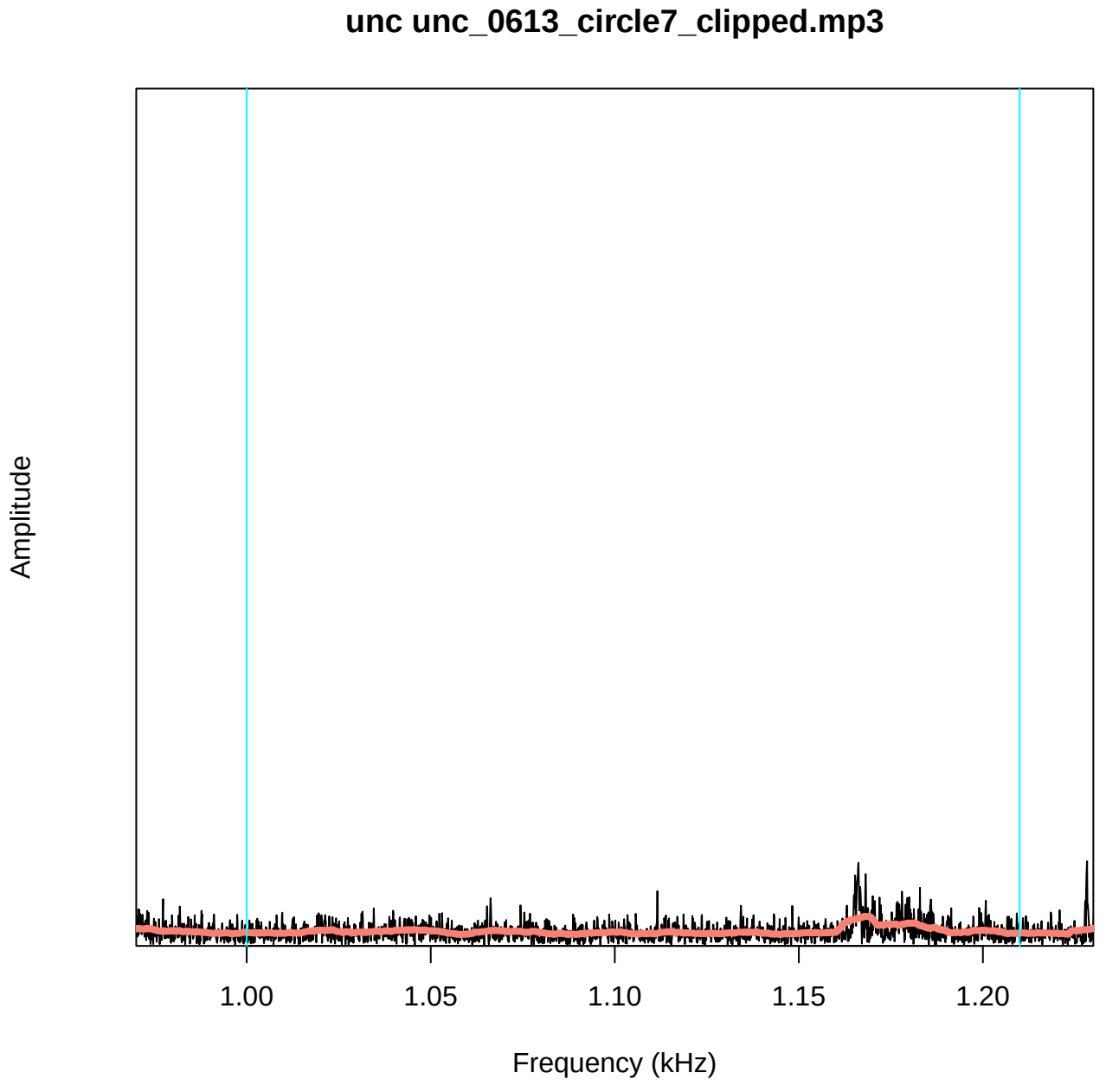
Frequency (kHz)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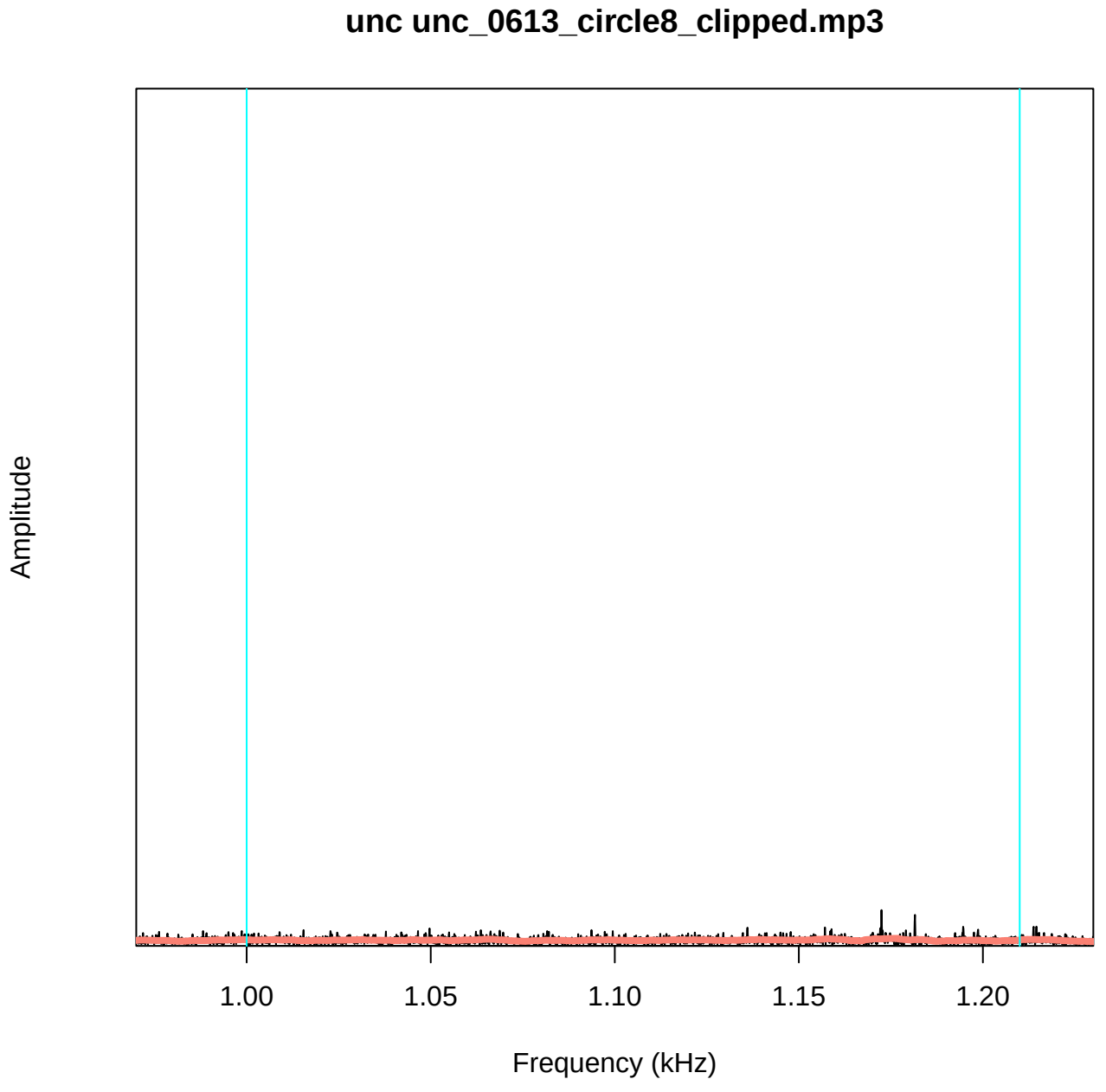
Frequency (kHz)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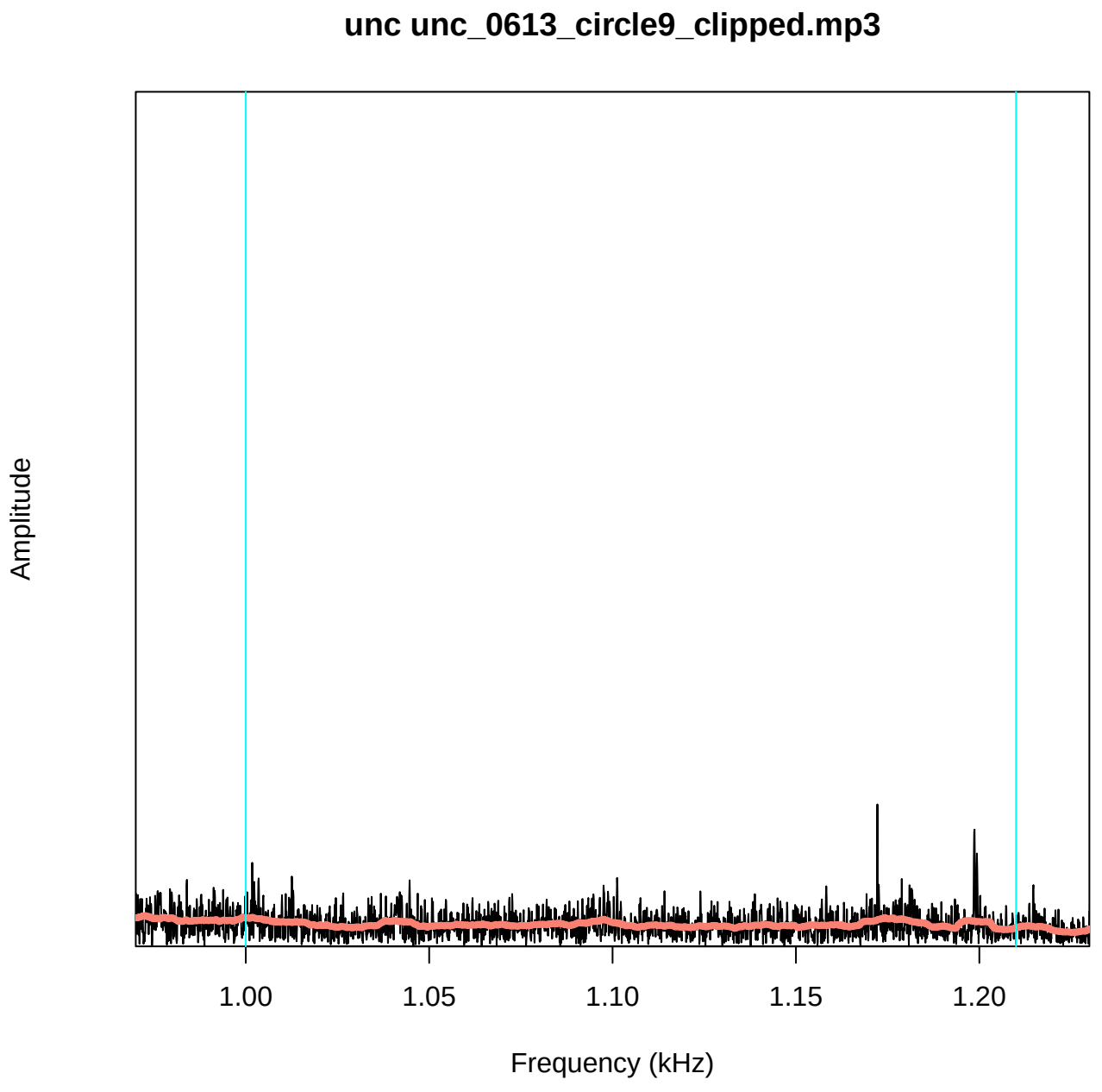
Frequency (kHz)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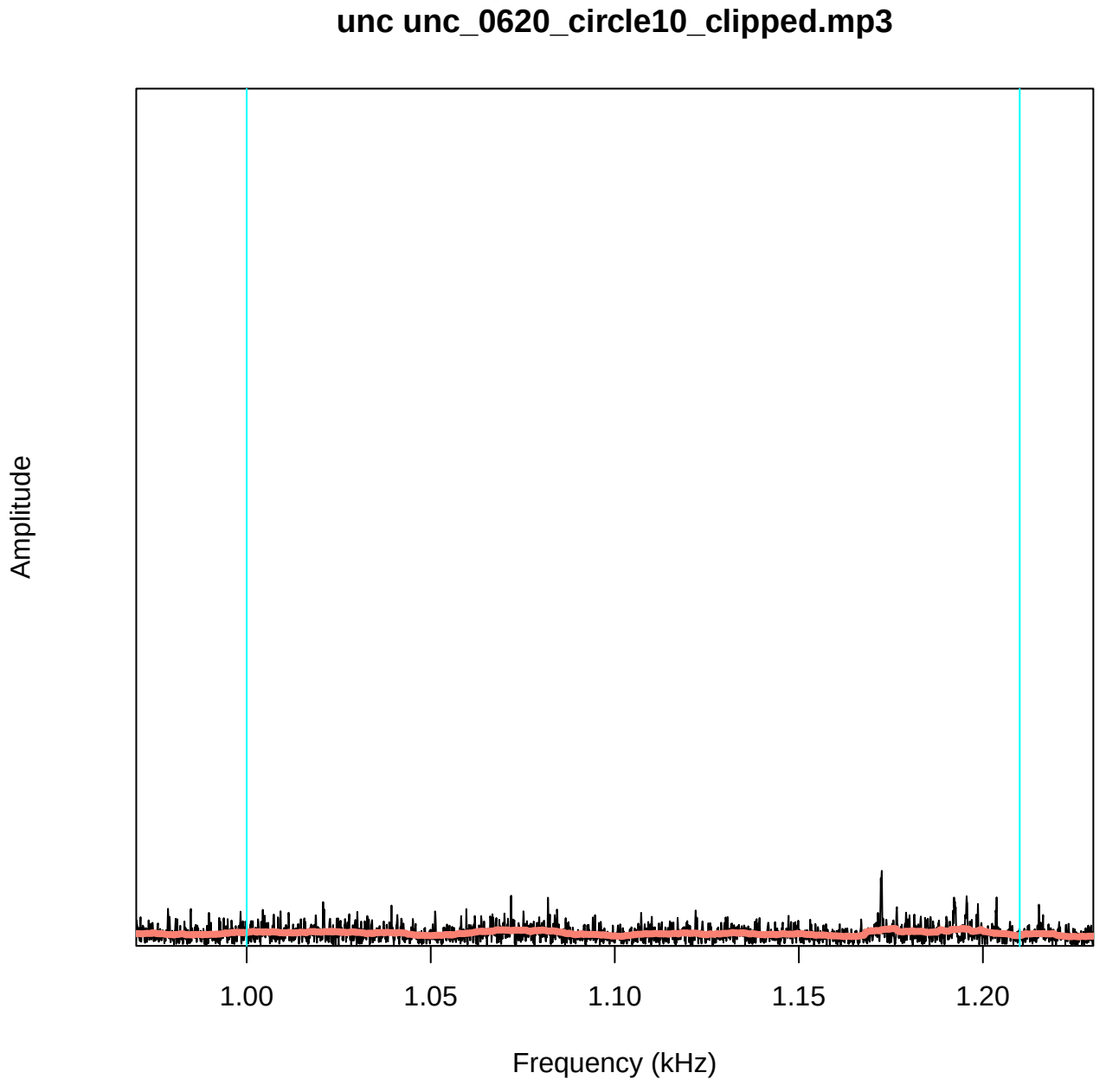
Frequency (kHz)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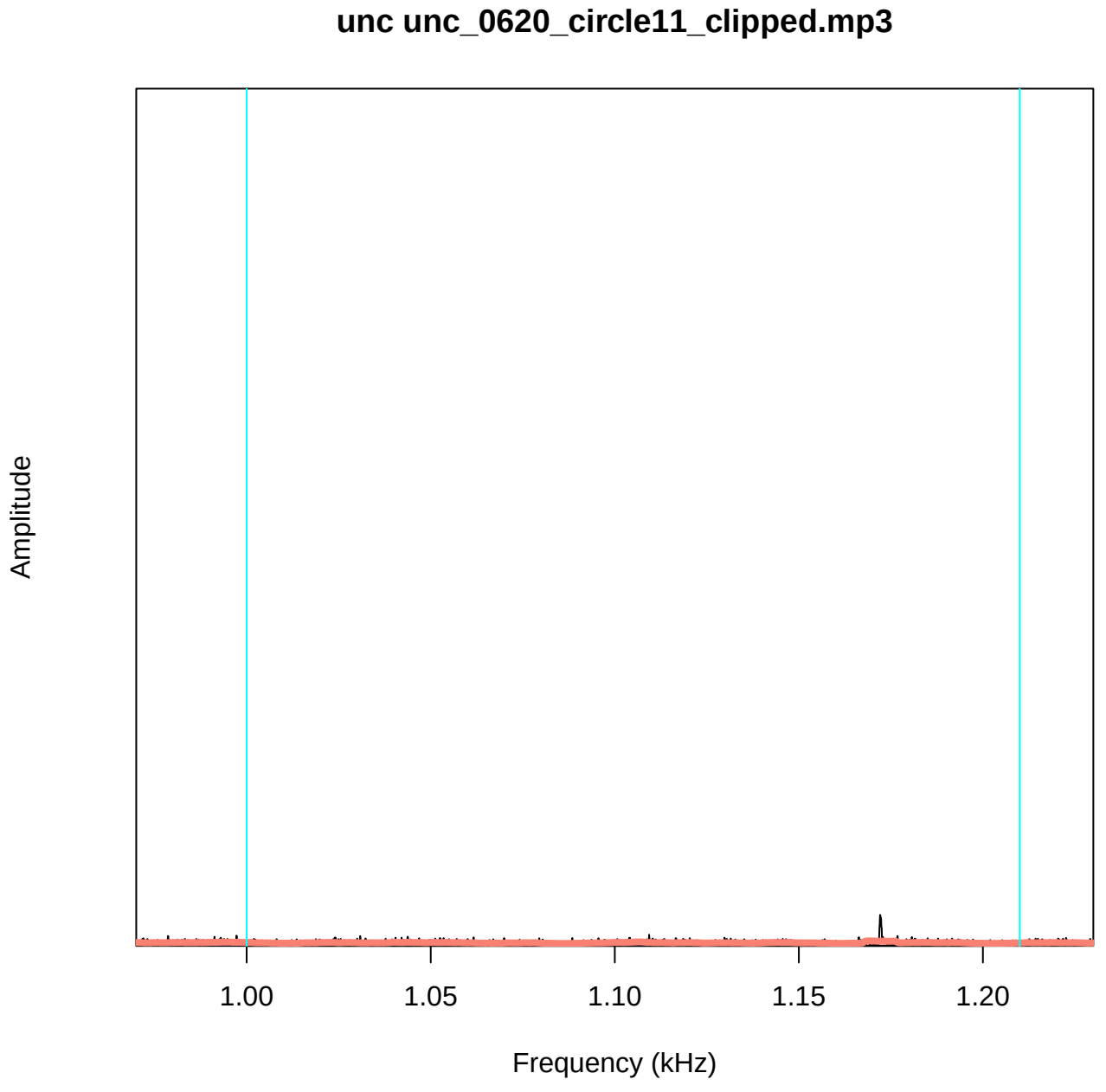
Frequency (kHz)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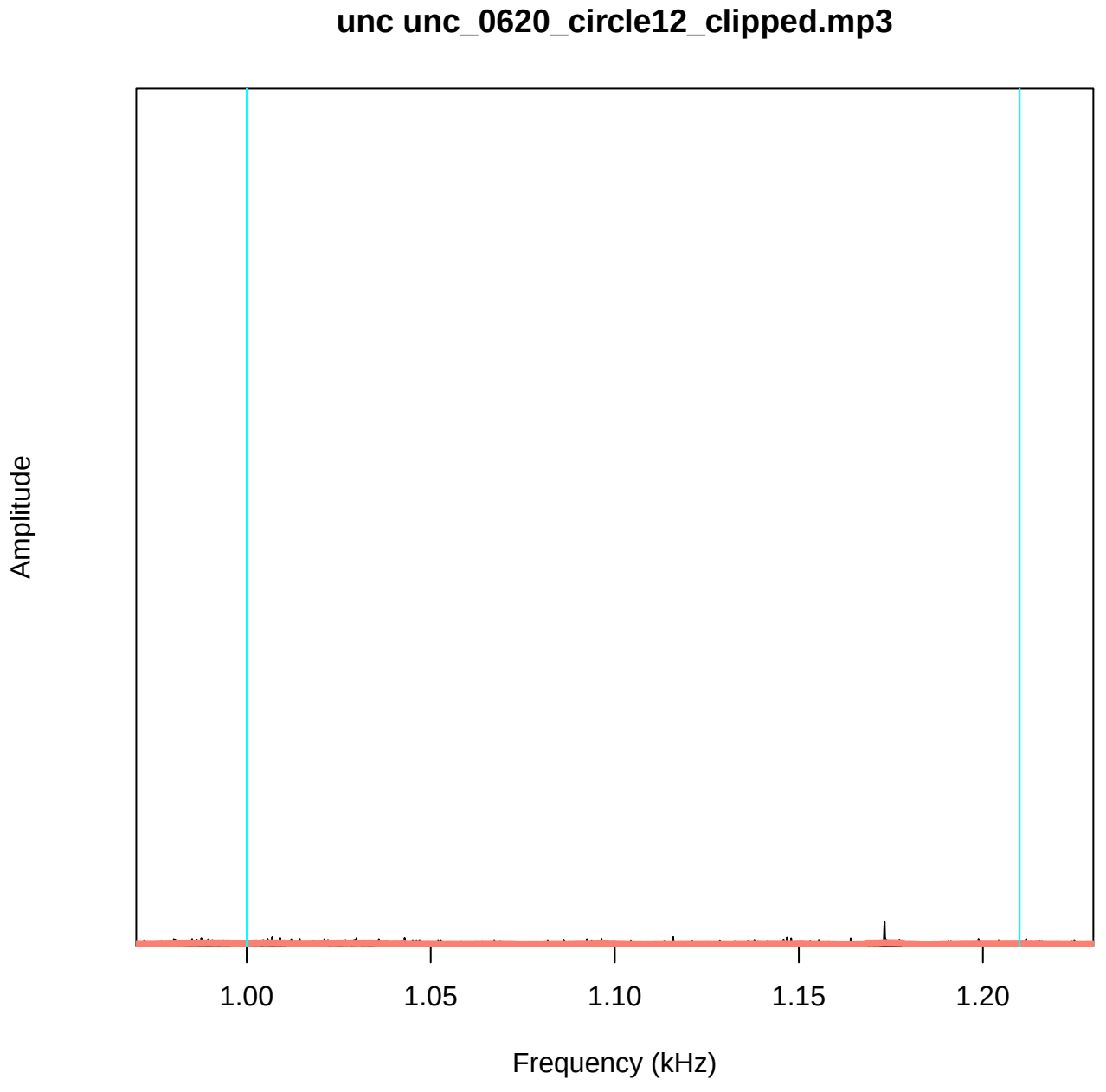
1.20
Frequency (kHz)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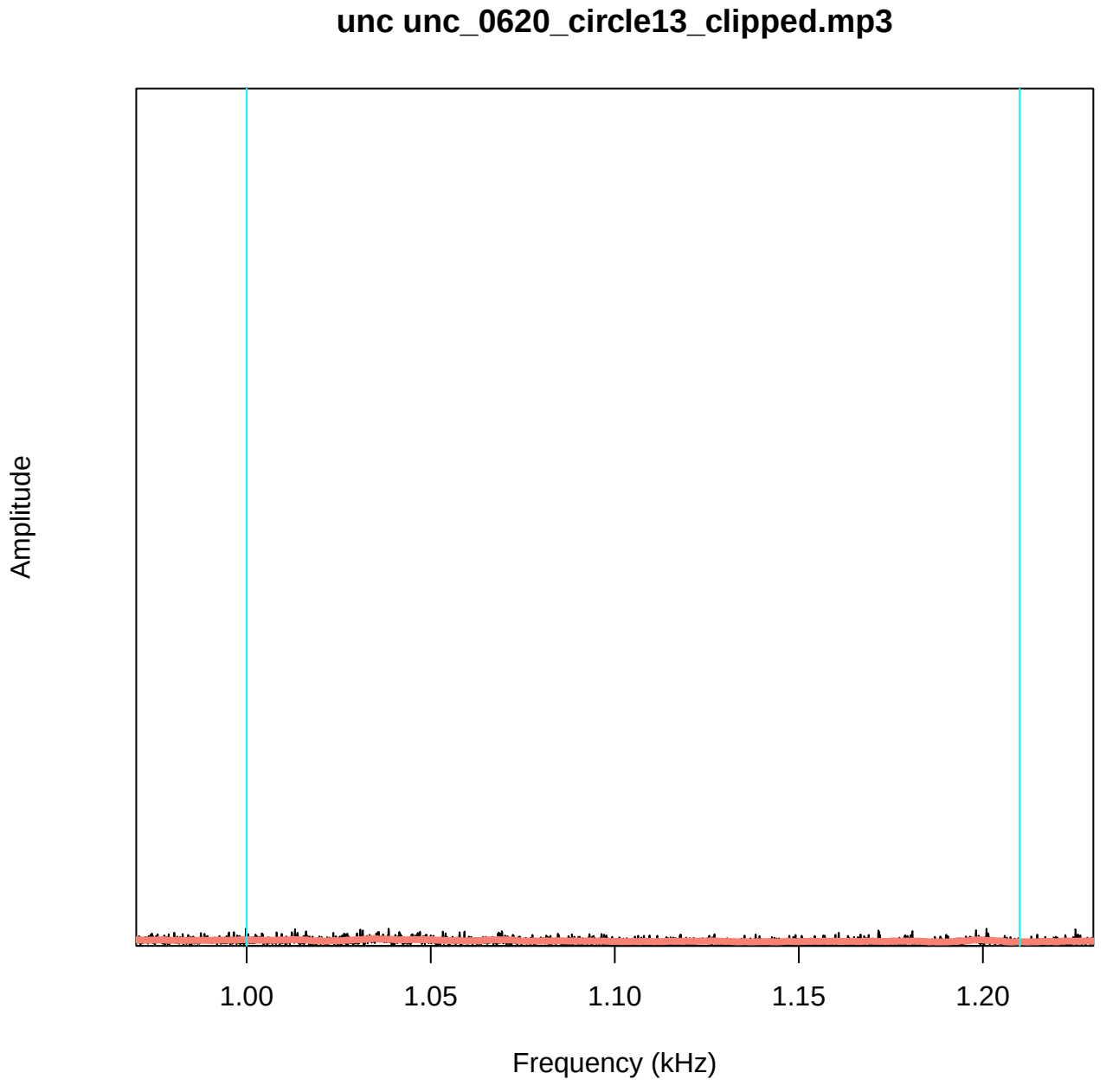
Frequency (kHz)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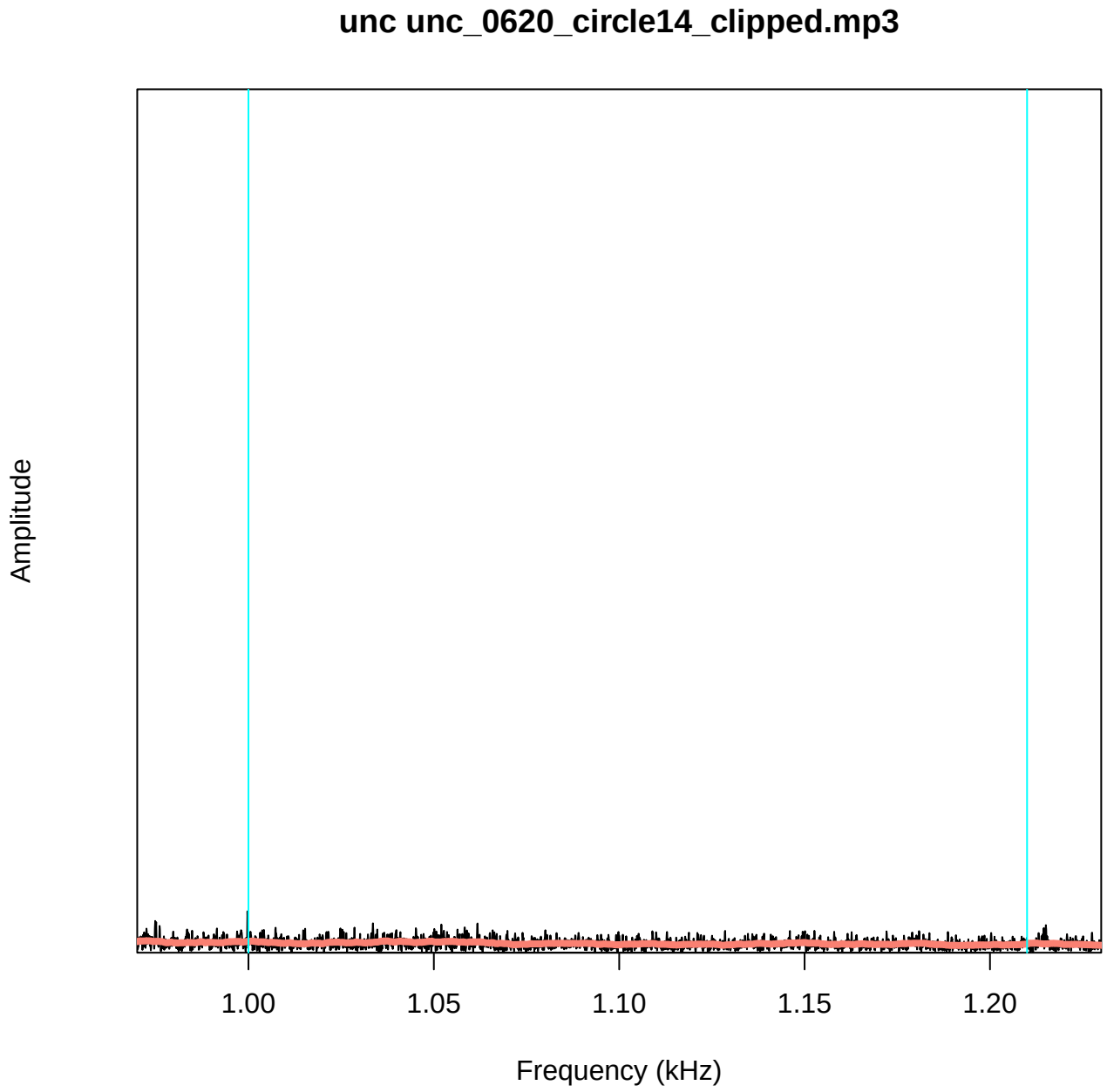
Frequency (kHz)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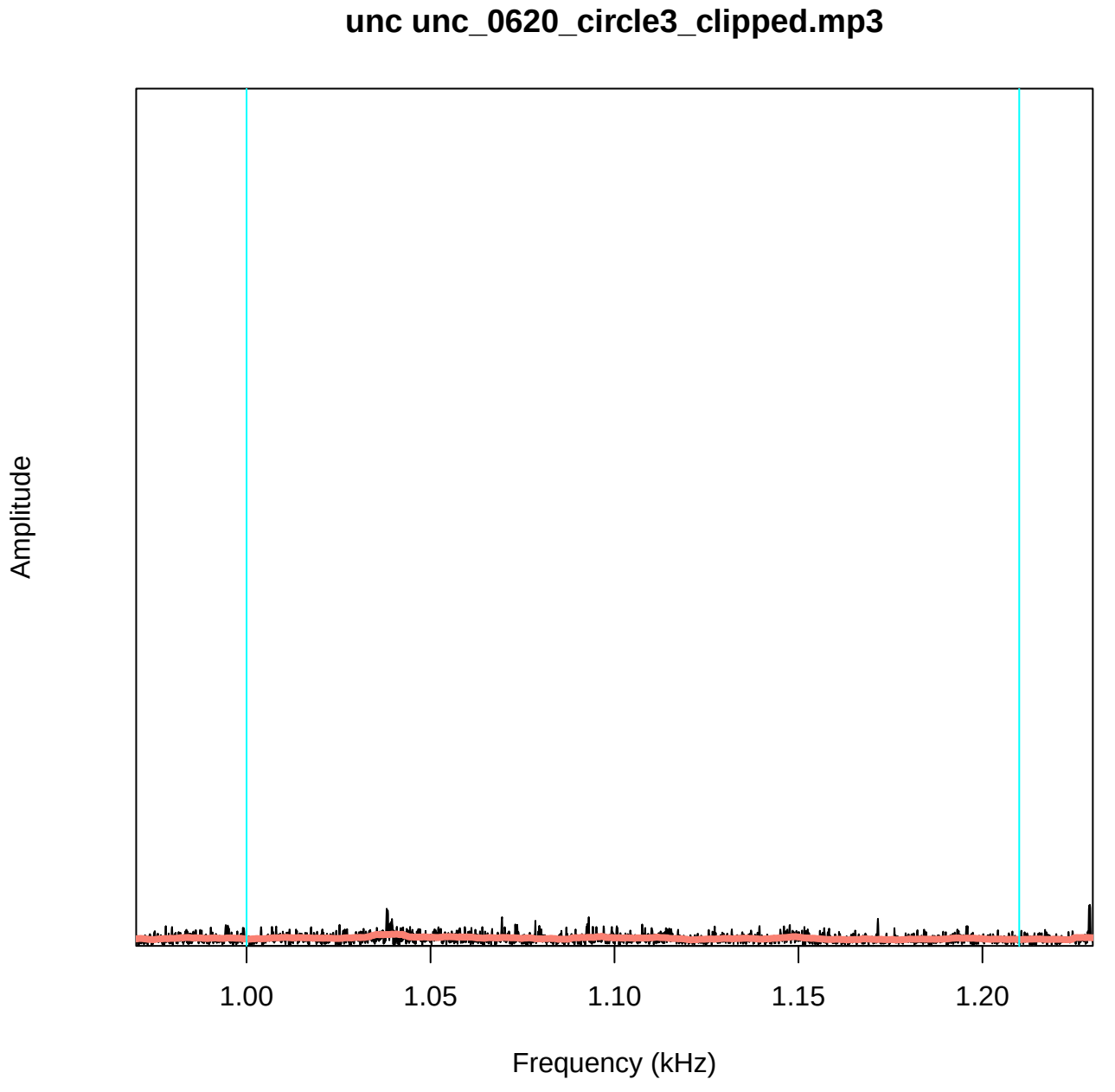
Frequency (kHz)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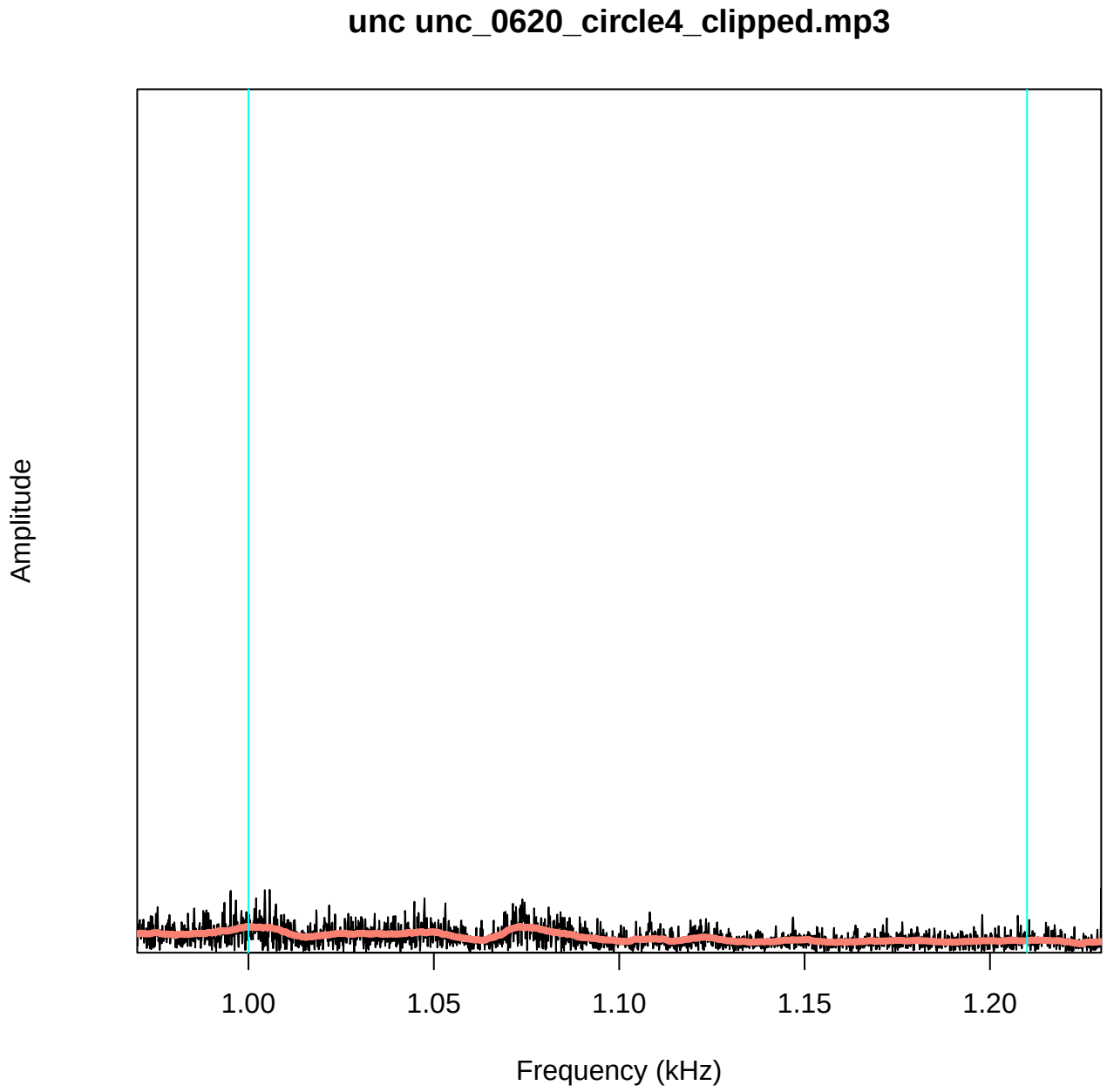
Frequency (kHz)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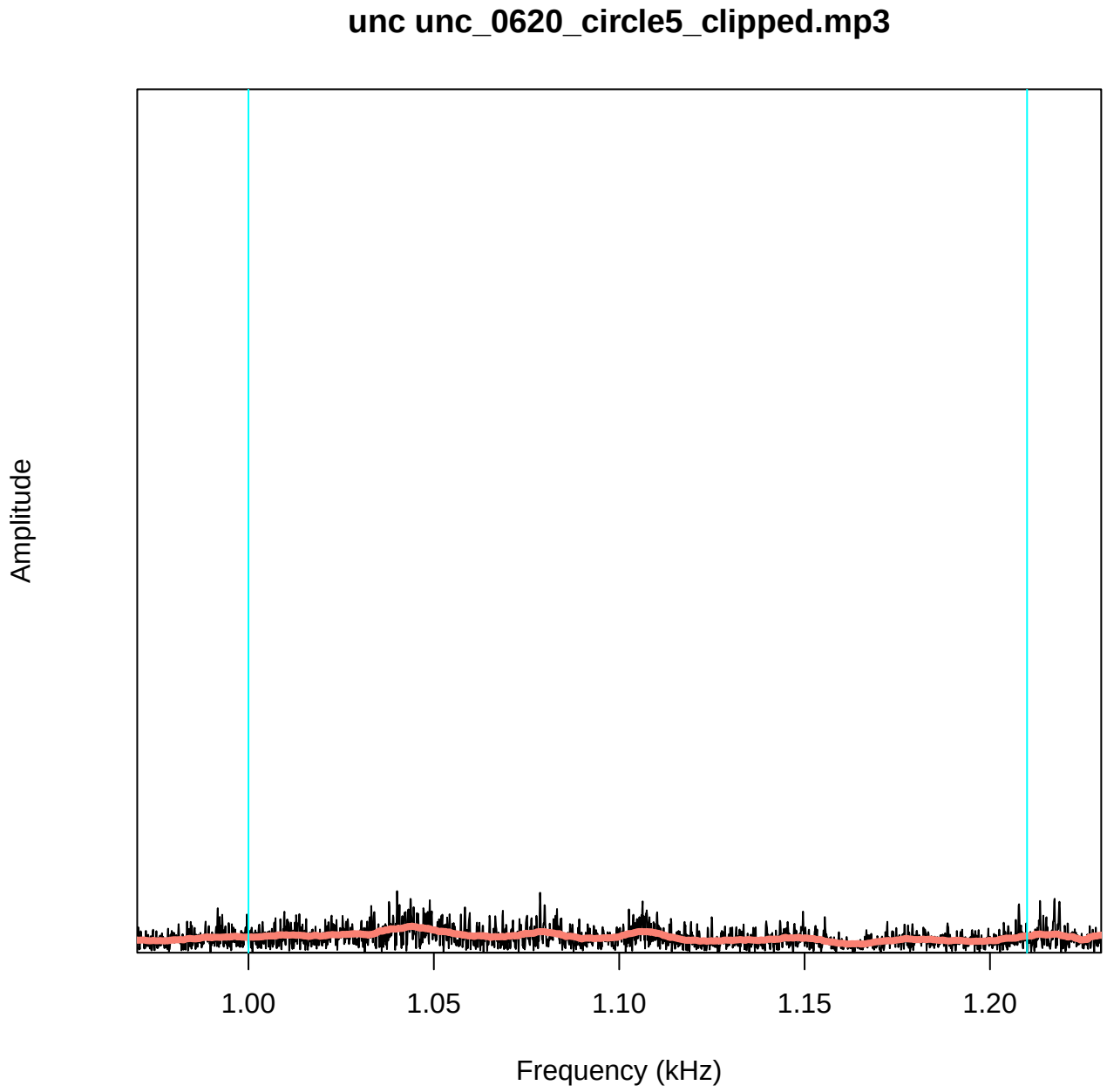
Frequency (kHz)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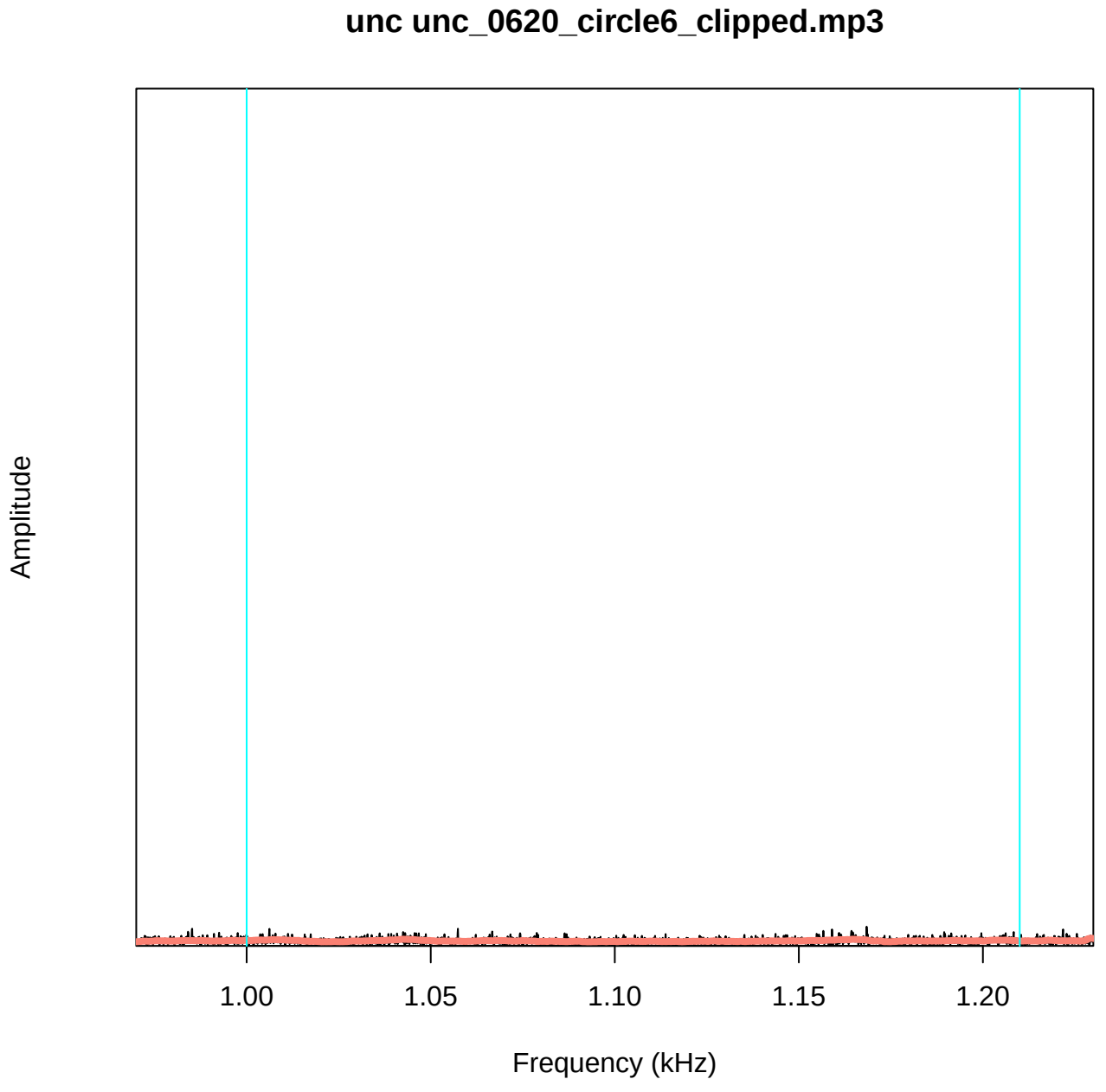
Frequency (kHz)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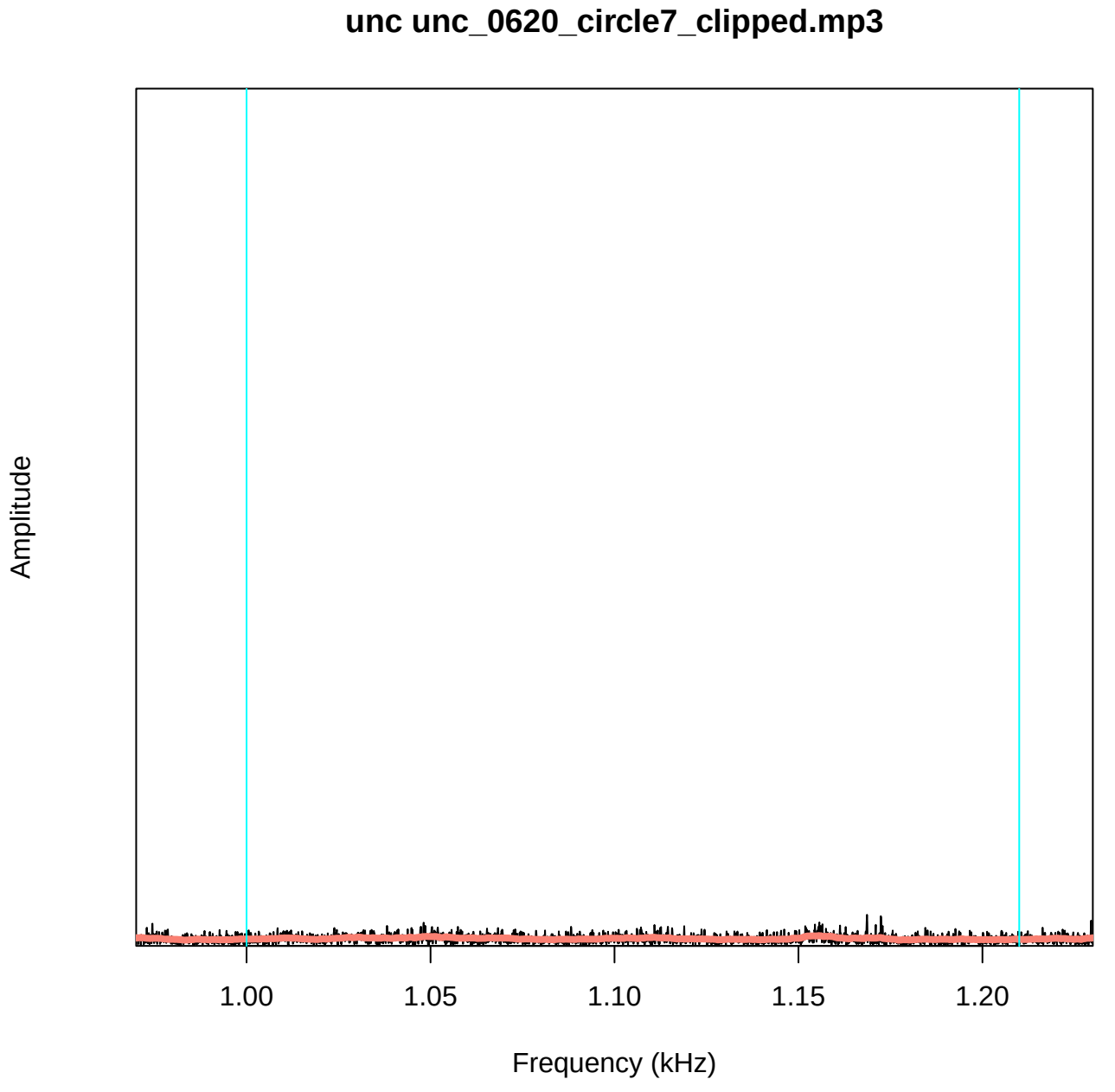
Frequency (kHz)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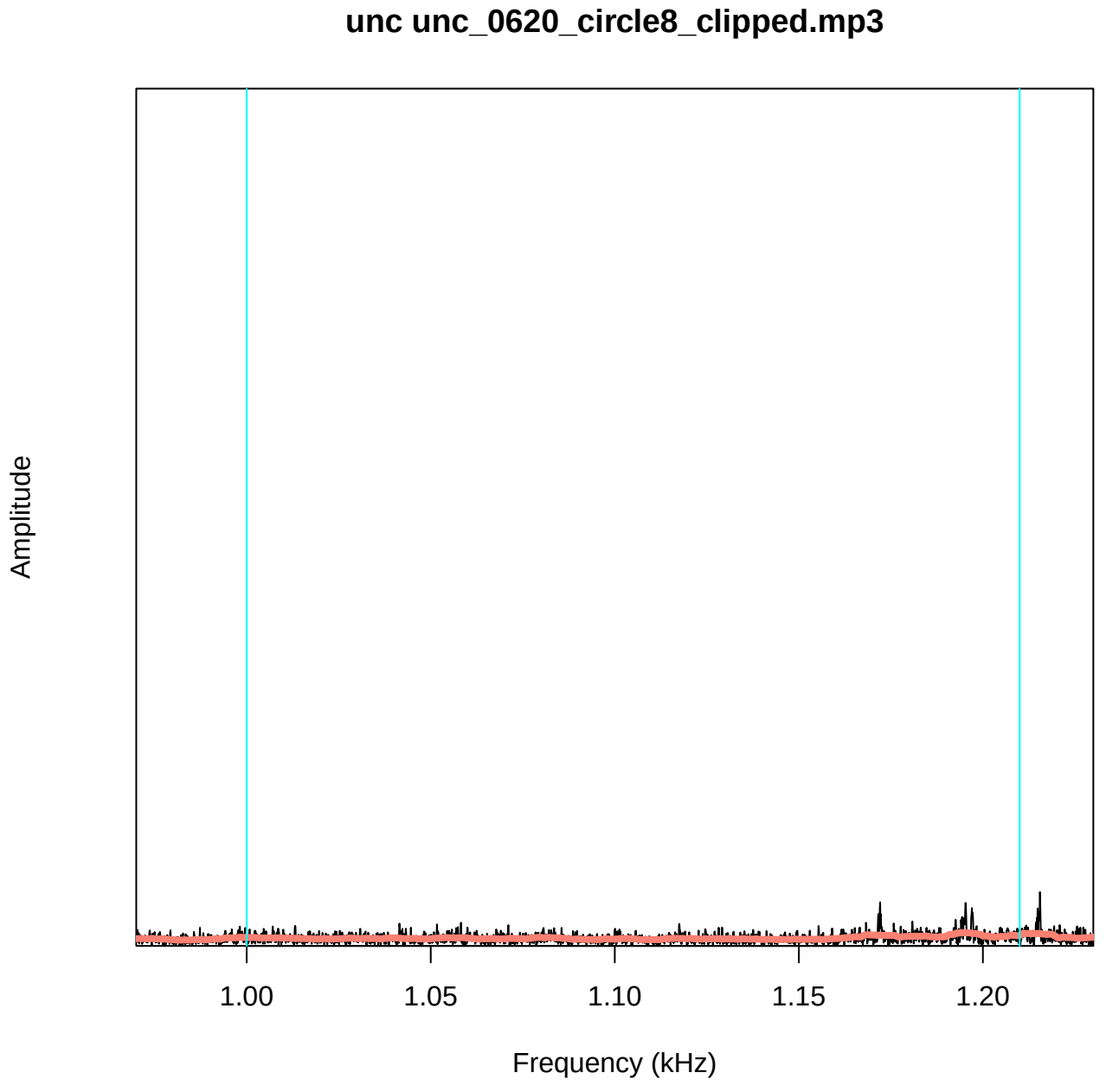
Frequency (kHz)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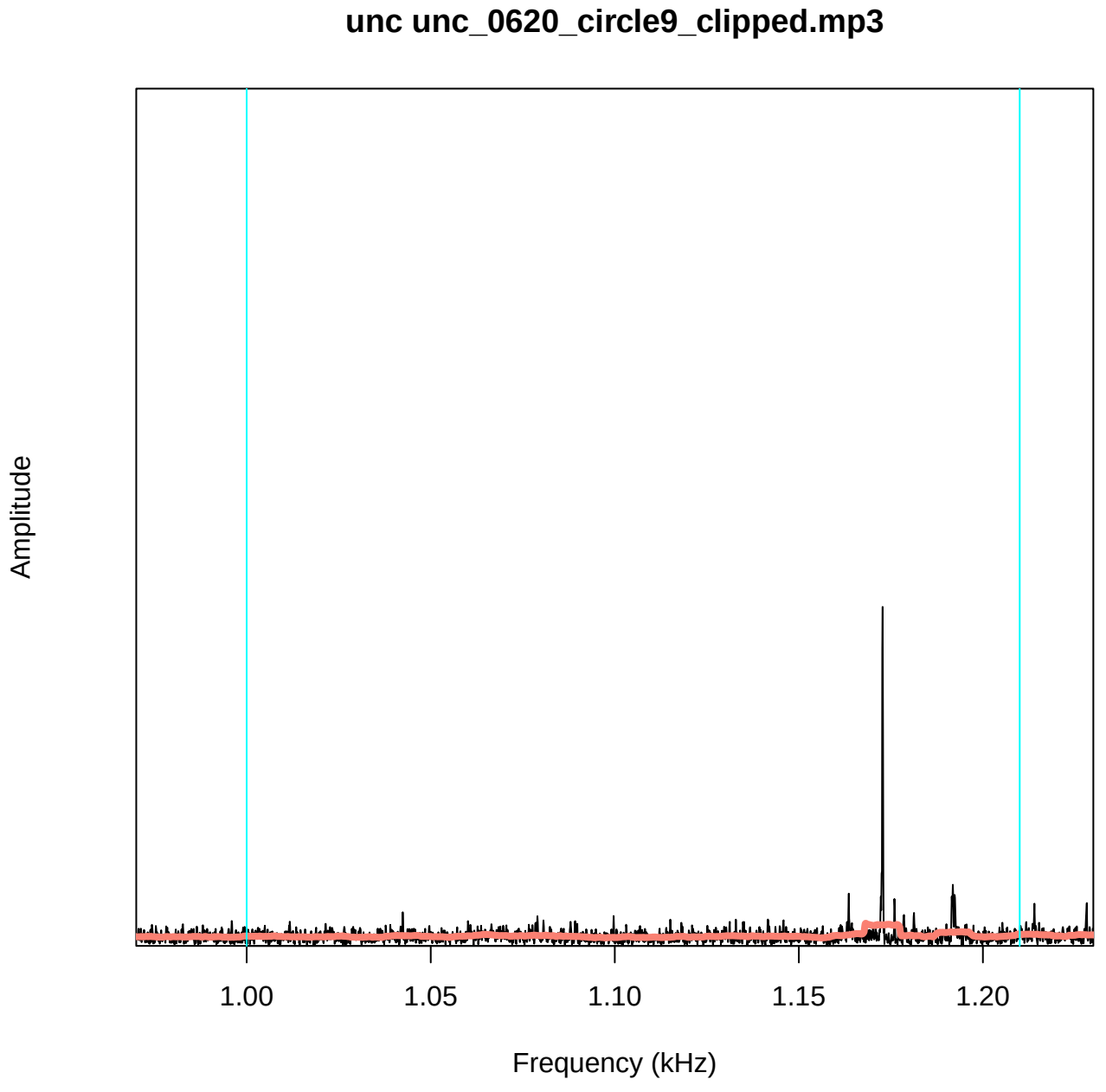
Frequency (kHz)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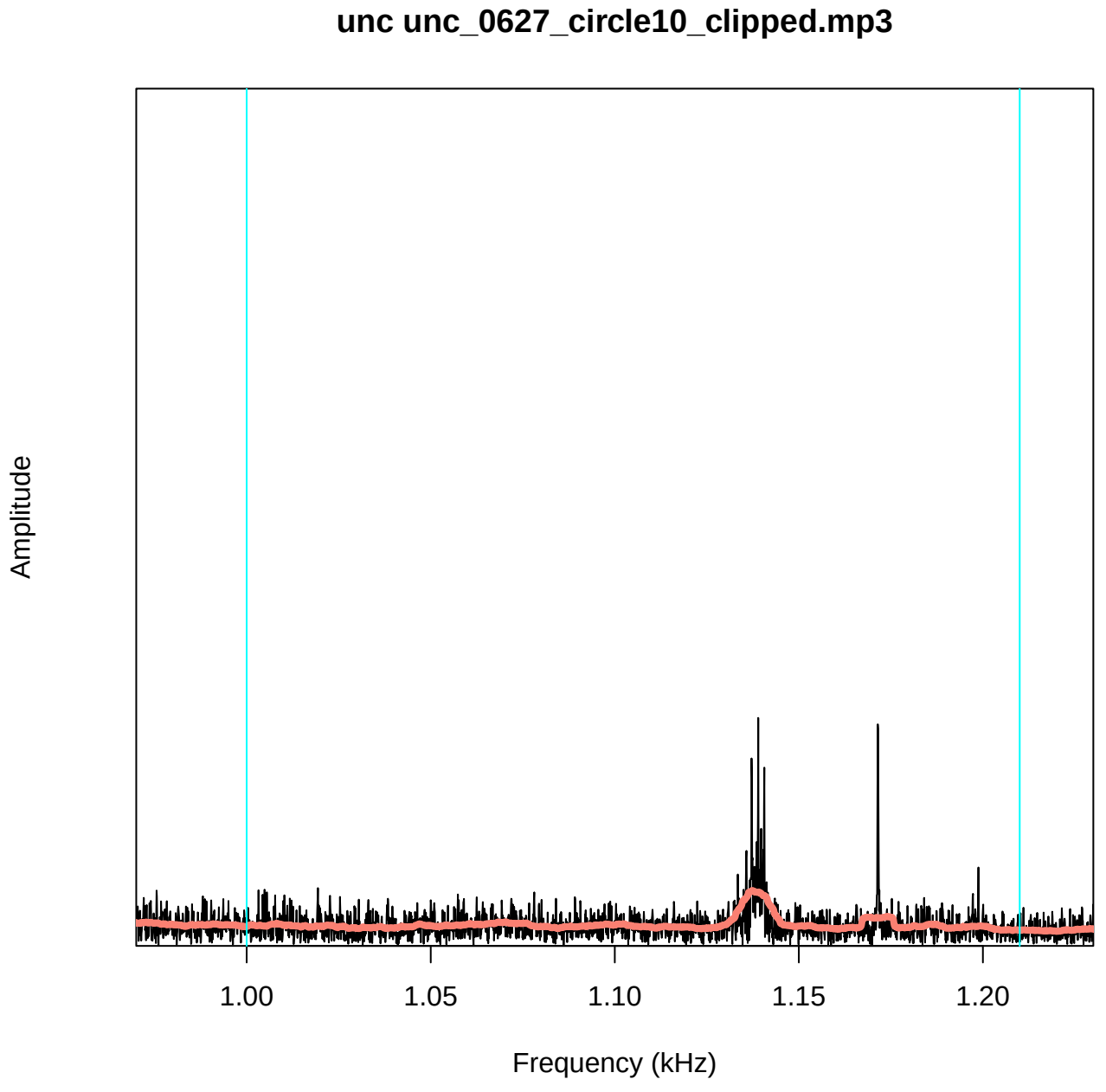
Frequency (kHz)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Amplitude
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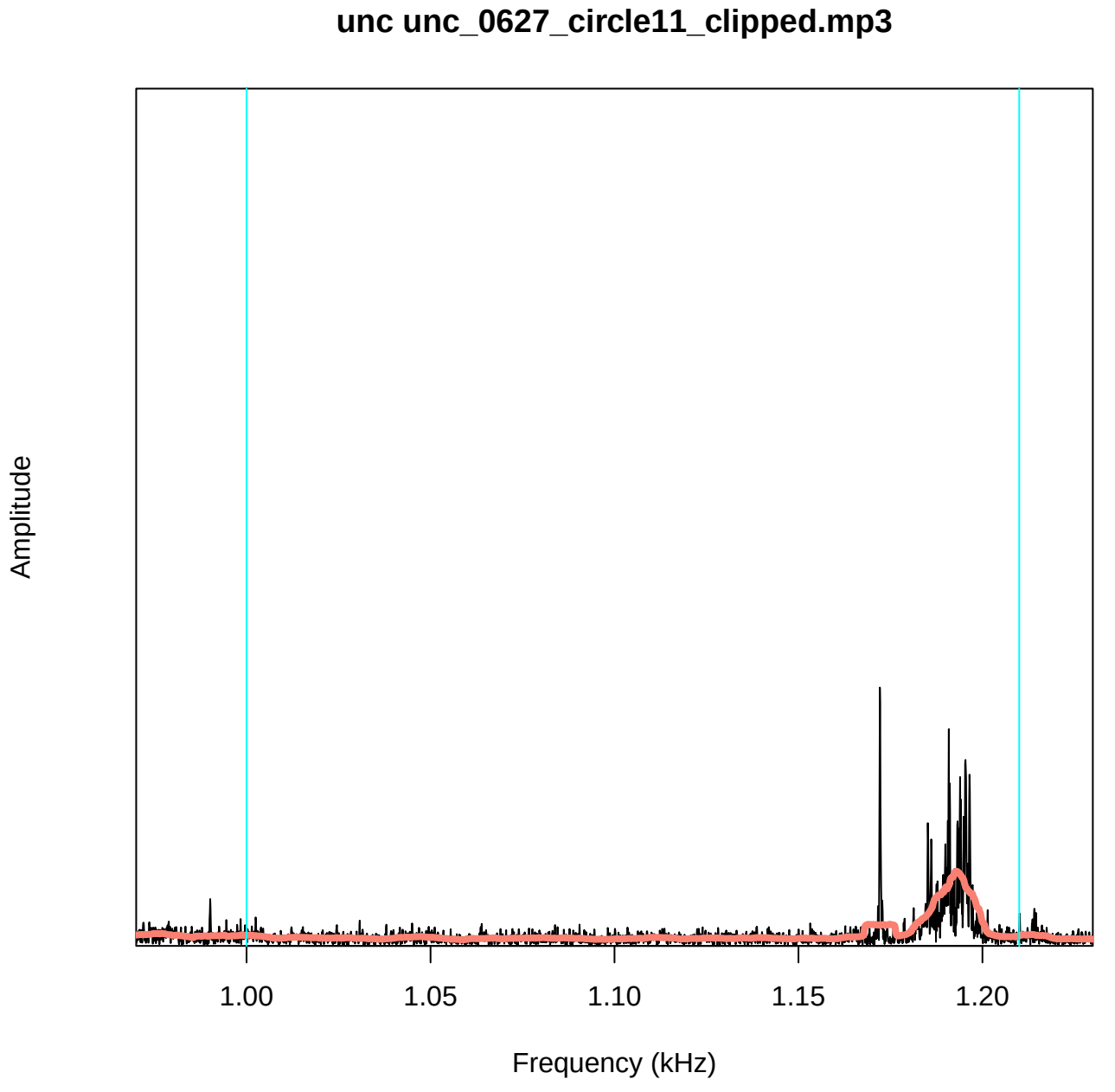
1.15
1.20
Frequency (kHz)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Amplitude
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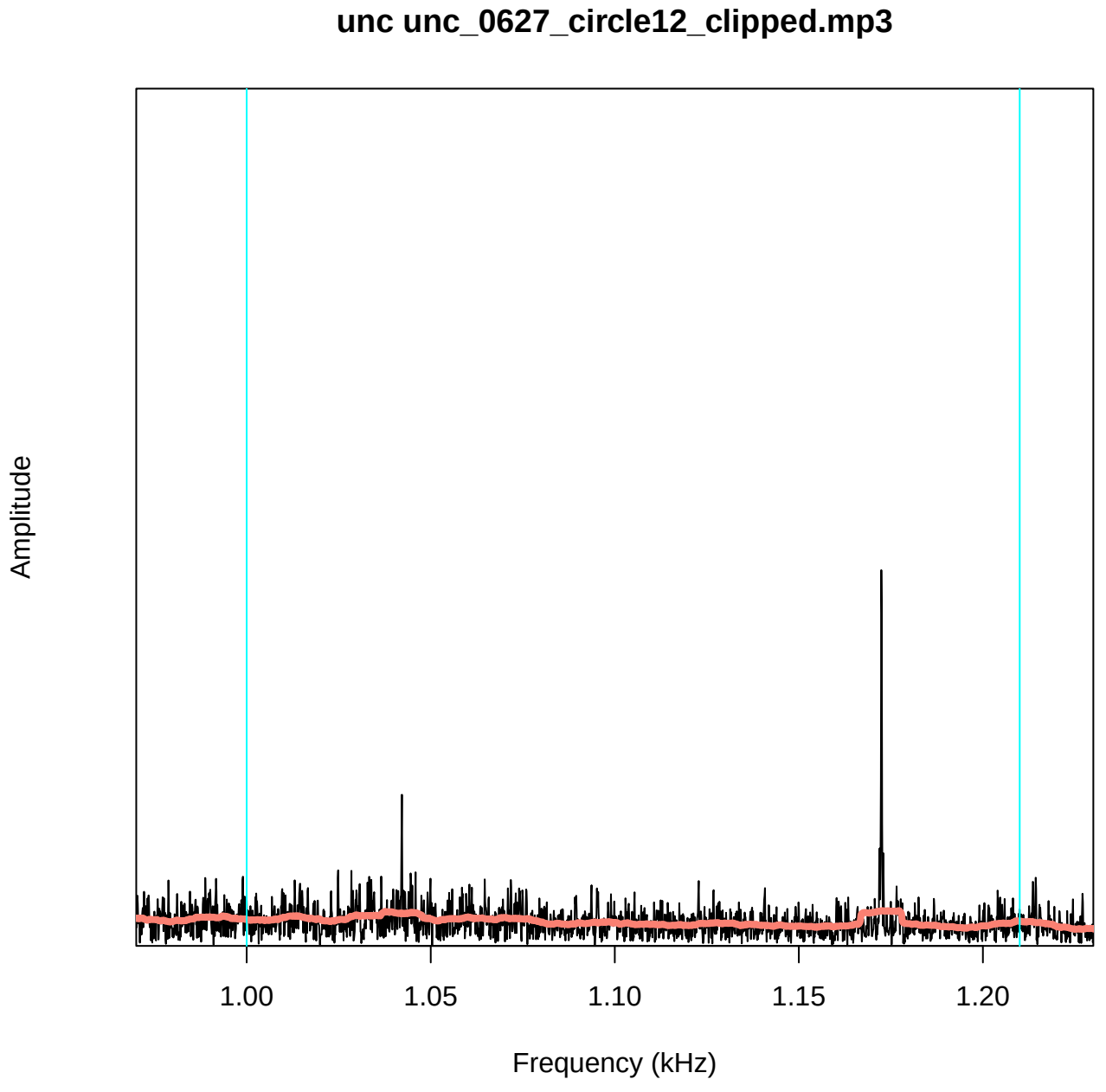
1.10
1.15
1.20
Frequency (kHz)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Amplitude
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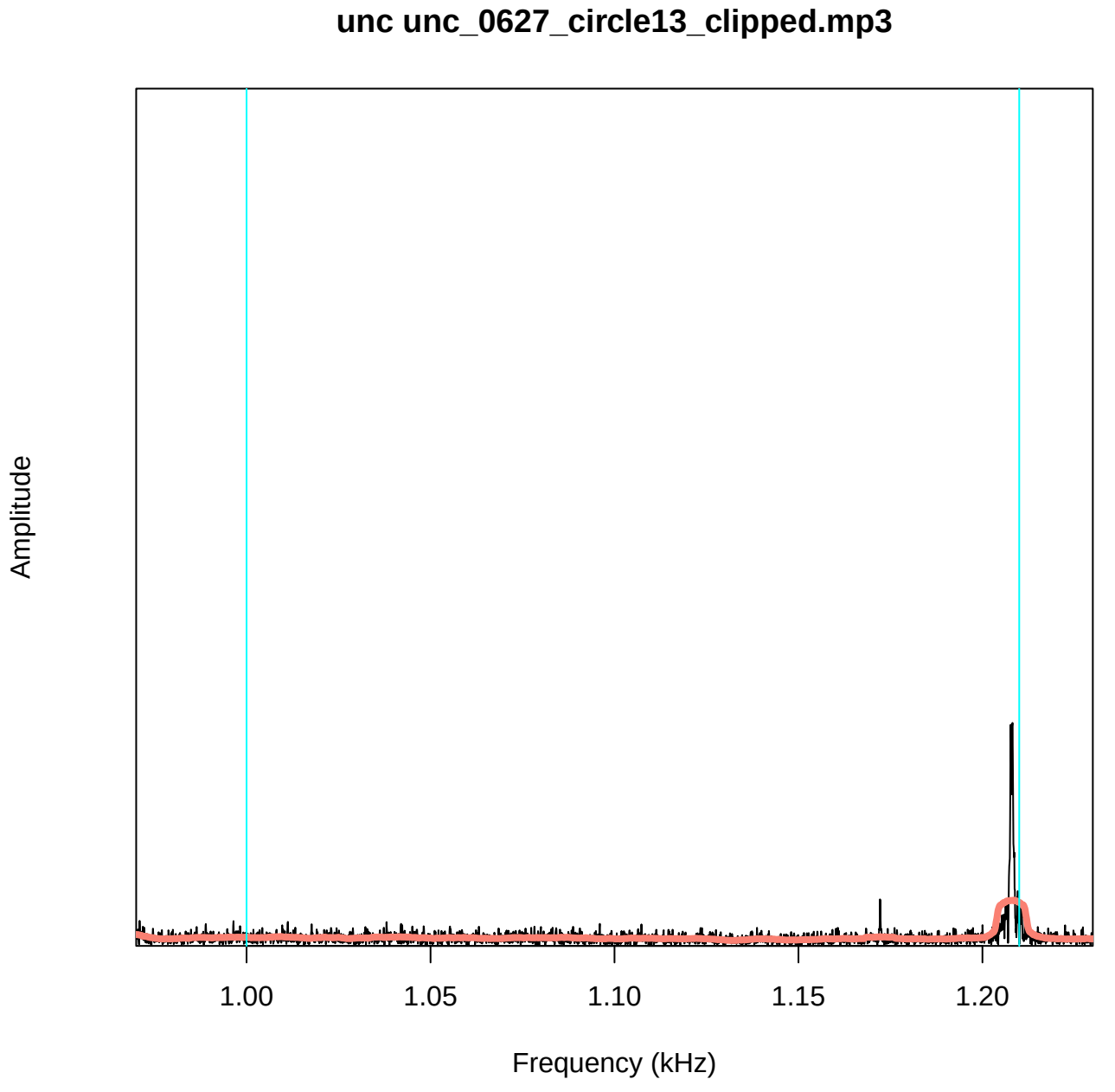
Frequency (kHz)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Amplitude
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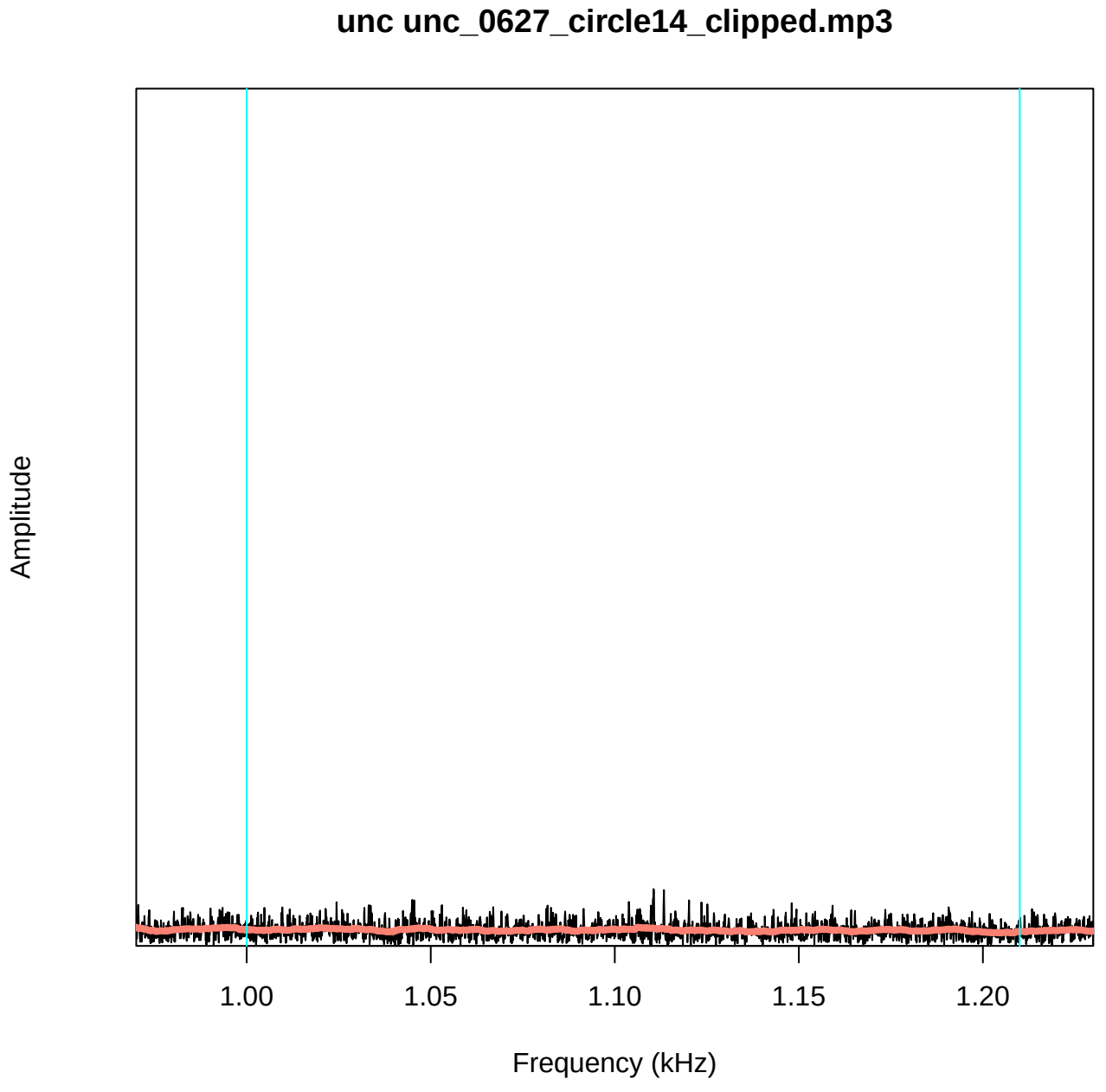
1.20
Frequency (kHz)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Amplitude
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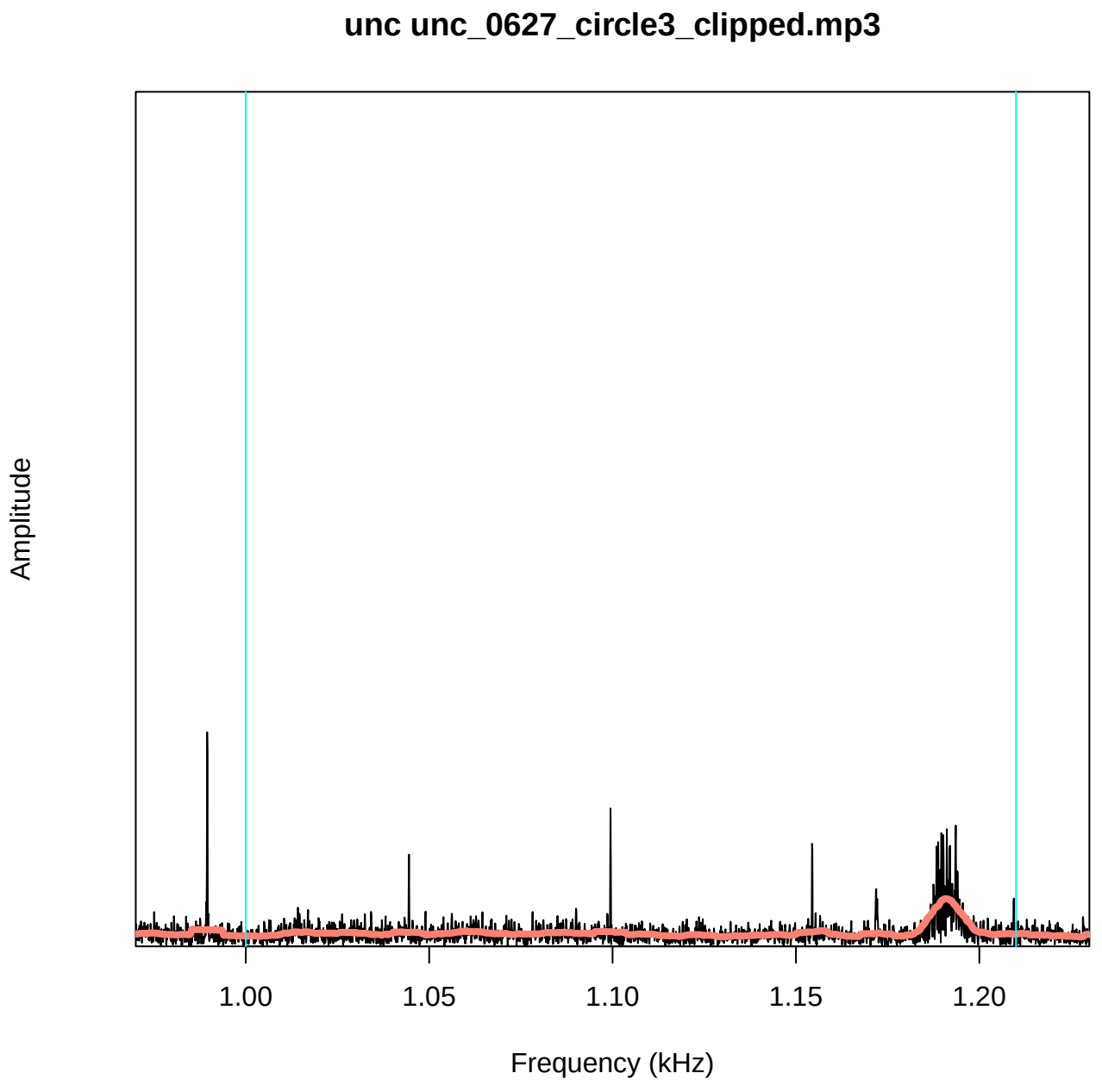
Frequency (kHz)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Amplitude
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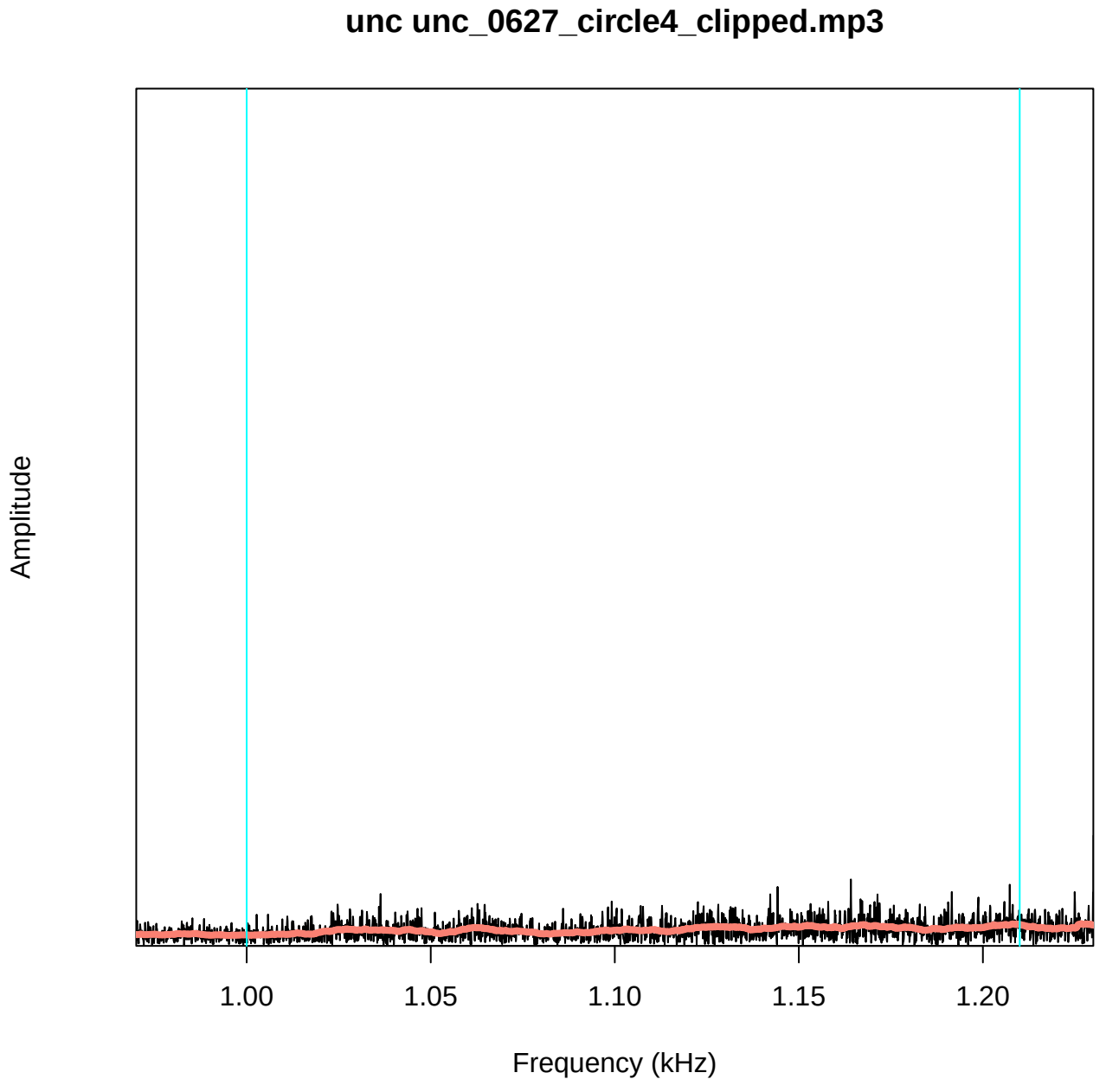
Frequency (kHz)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Amplitude
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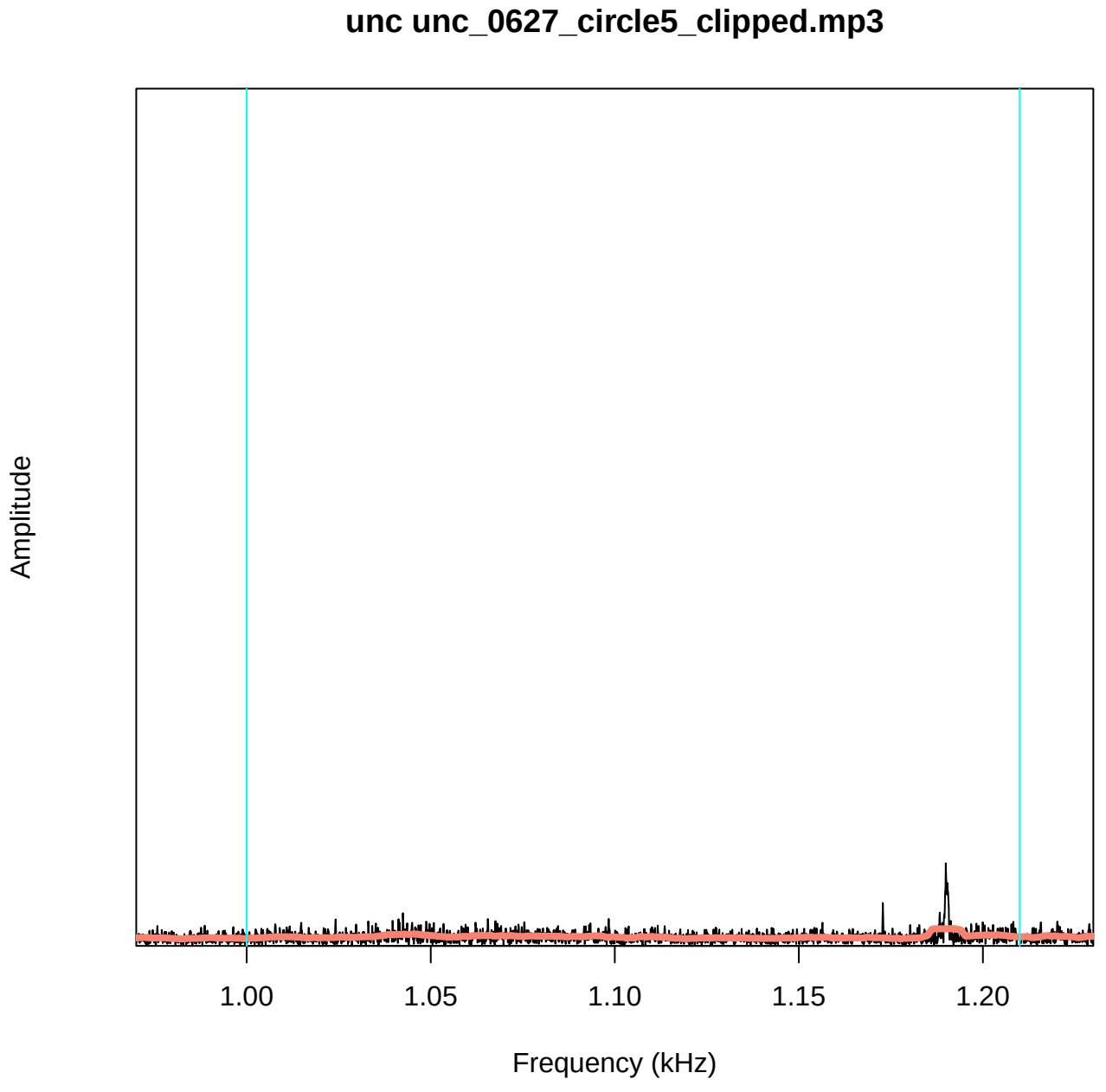
Frequency (kHz)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Amplitude
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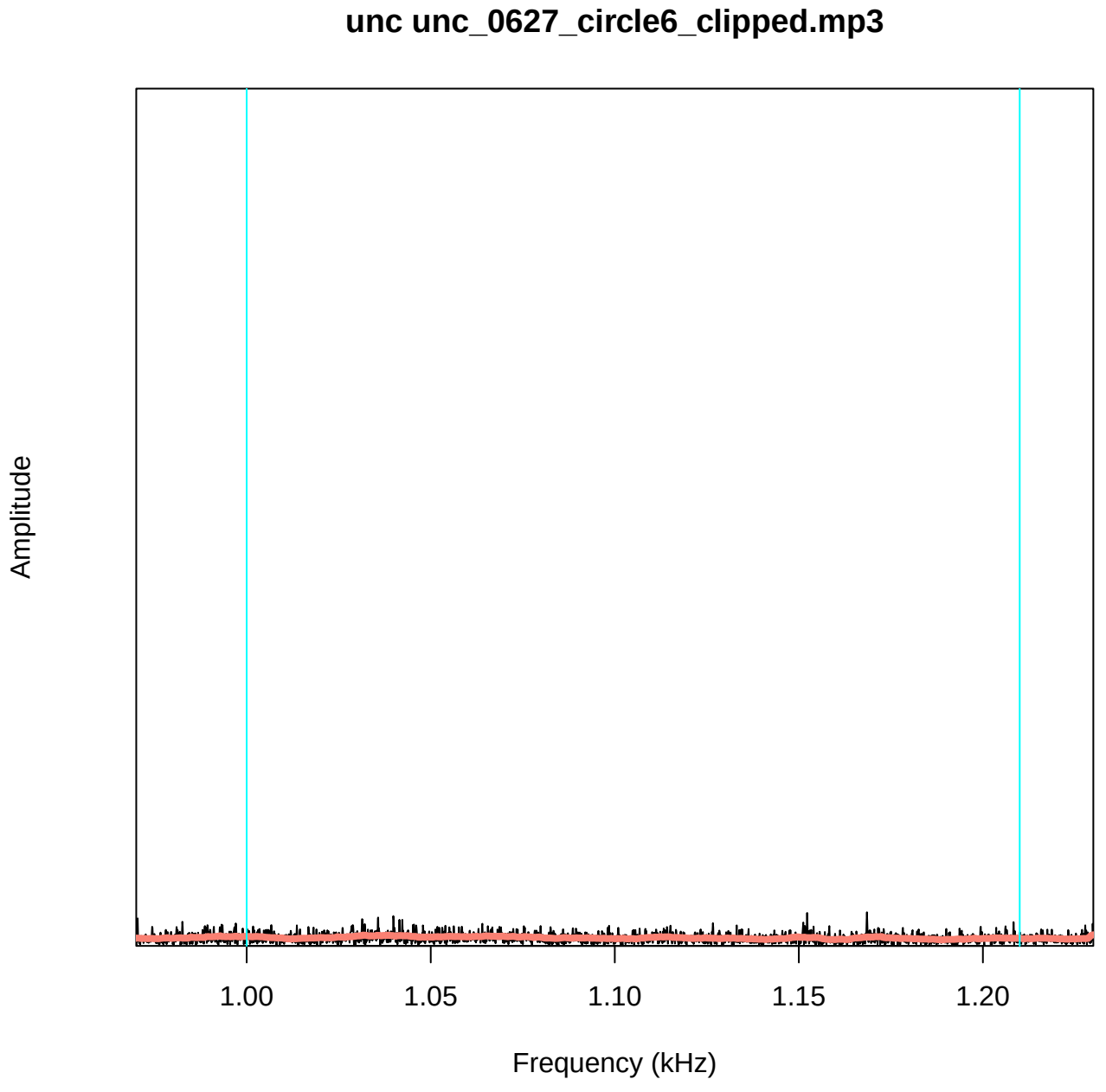
Frequency (kHz)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Amplitude
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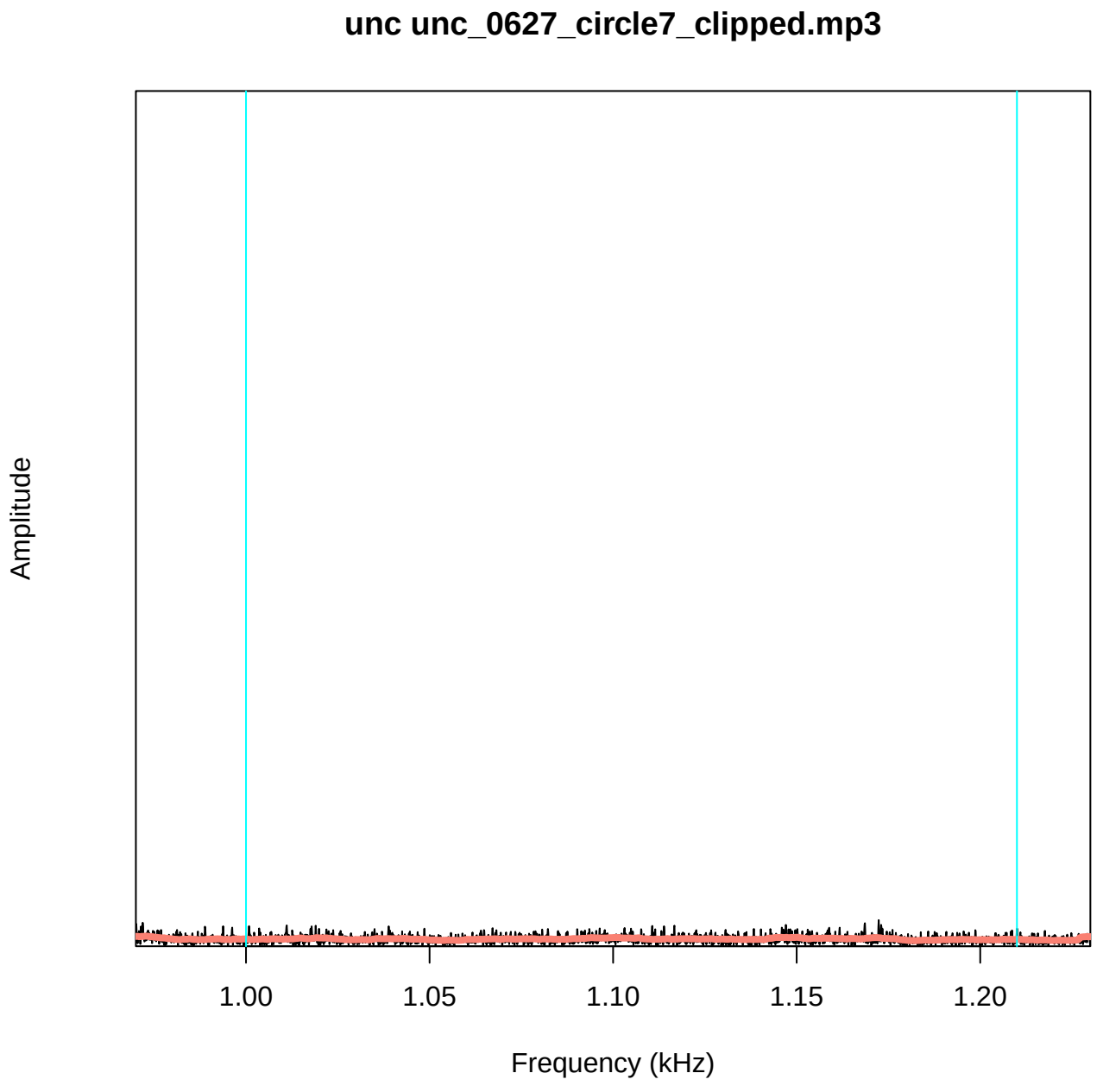
Frequency (kHz)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Amplitude
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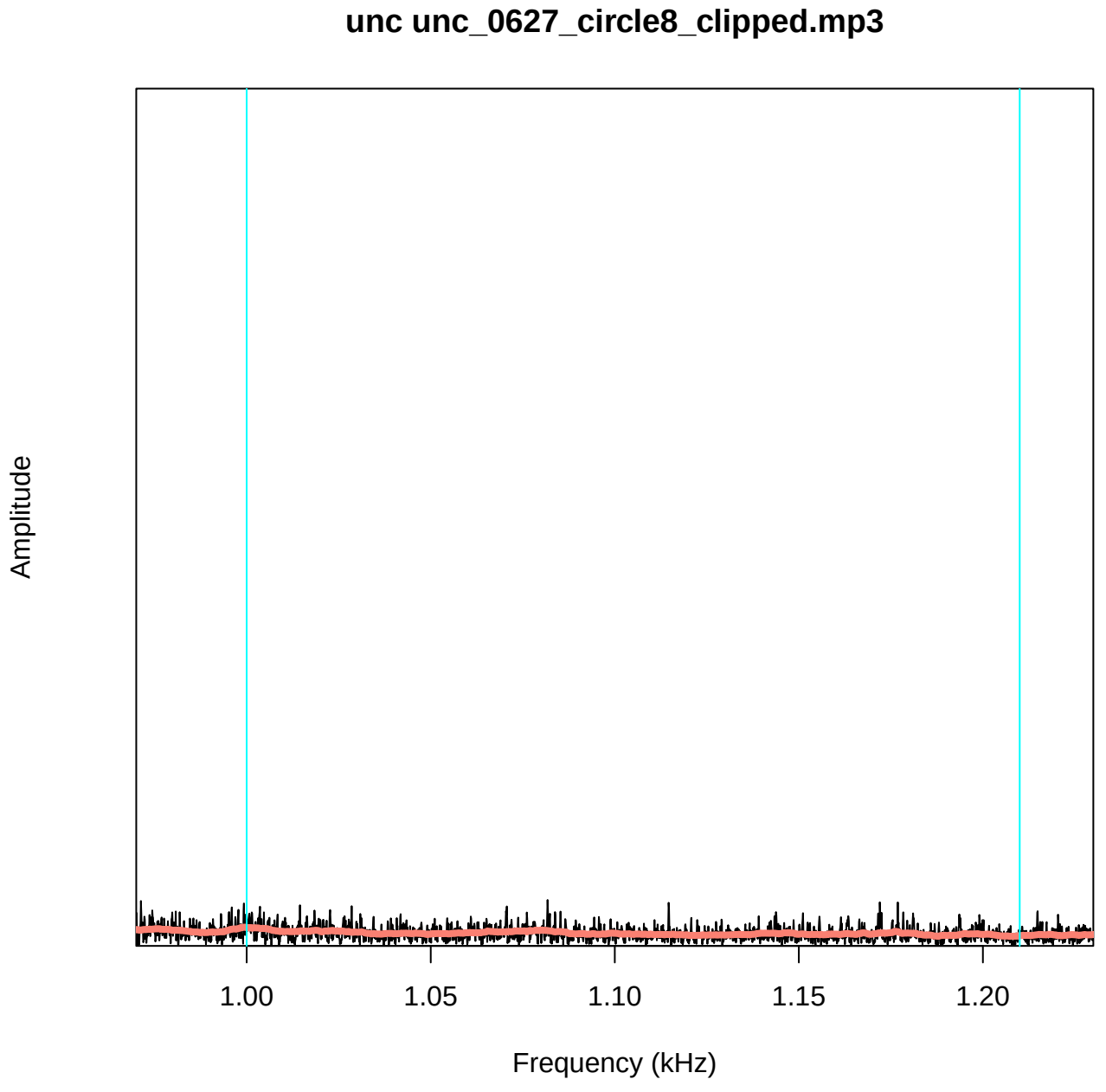
Frequency (kHz)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Amplitude
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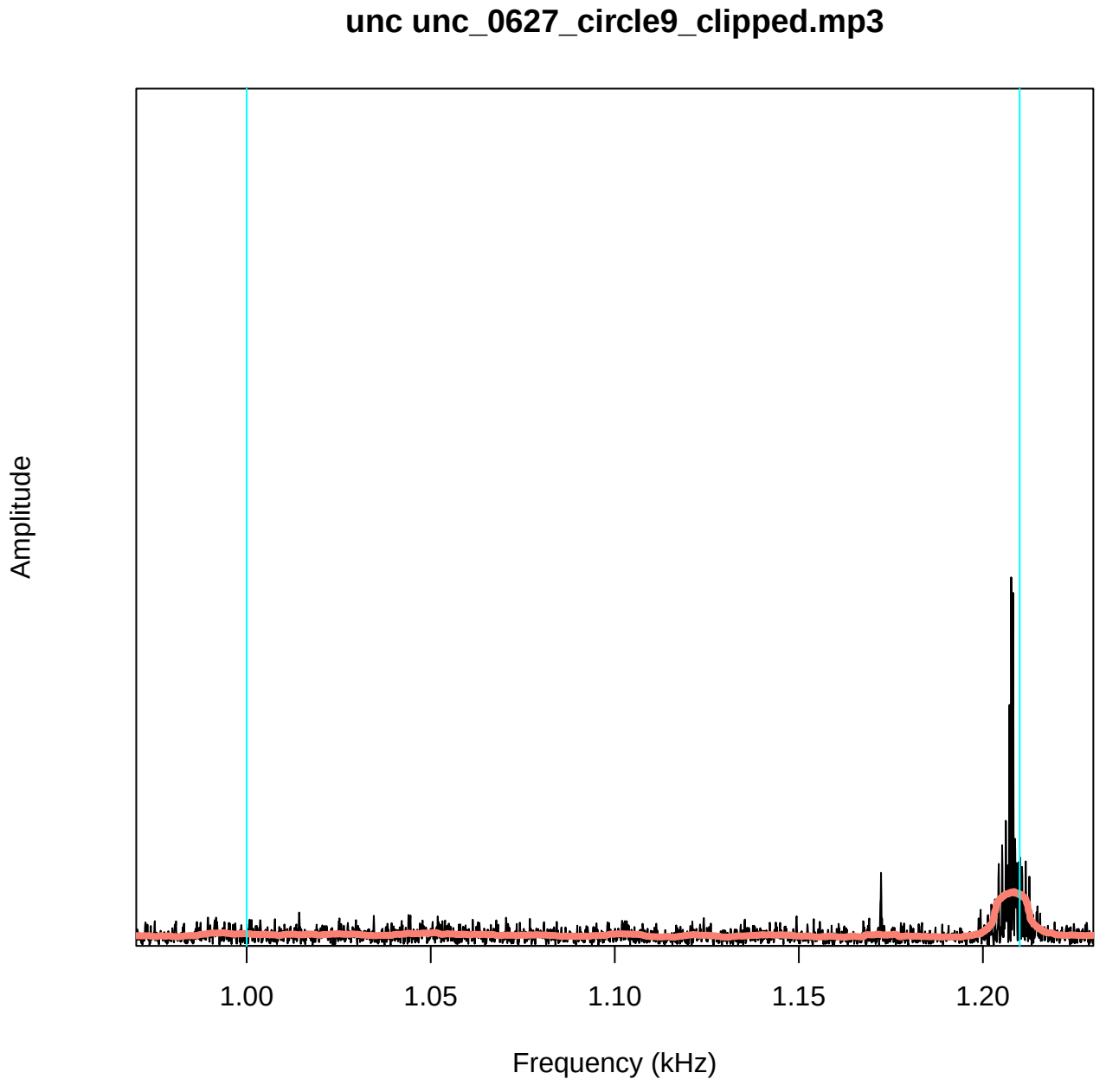
Frequency (kHz)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Amplitude
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1.15
1.20
Frequency (kHz)