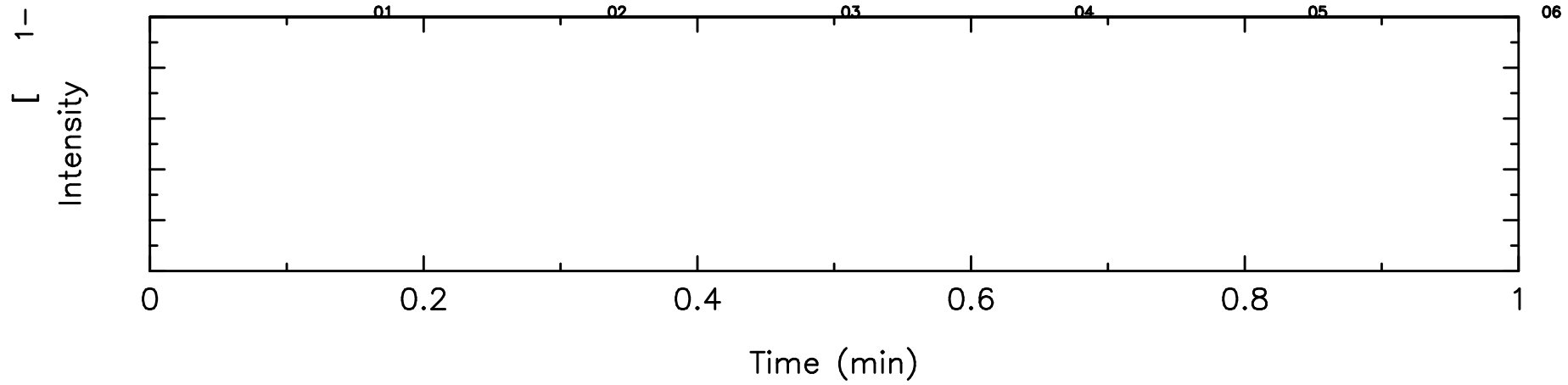
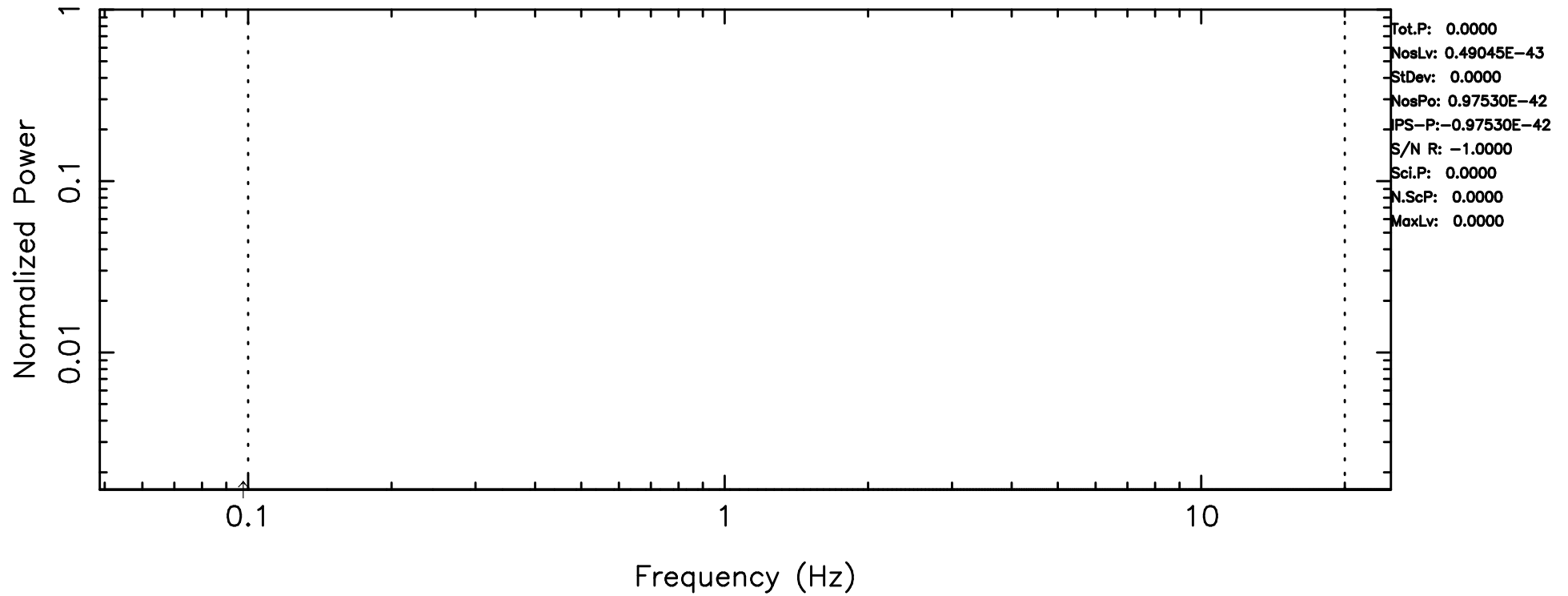
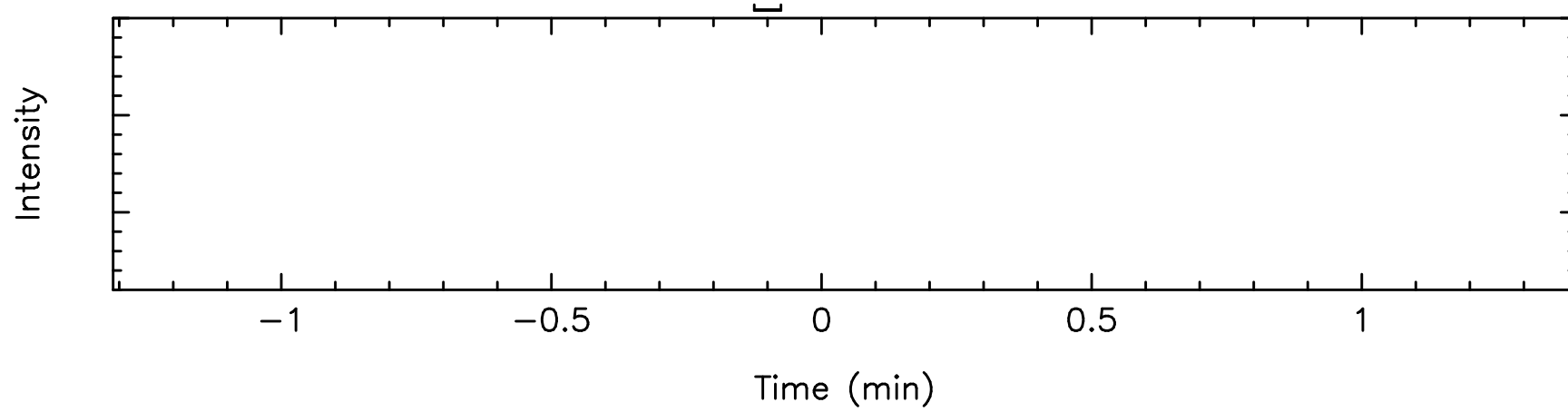


TOYOKAWA 0431+615 2024/09/01(245)05:44:29-05:47:55JST

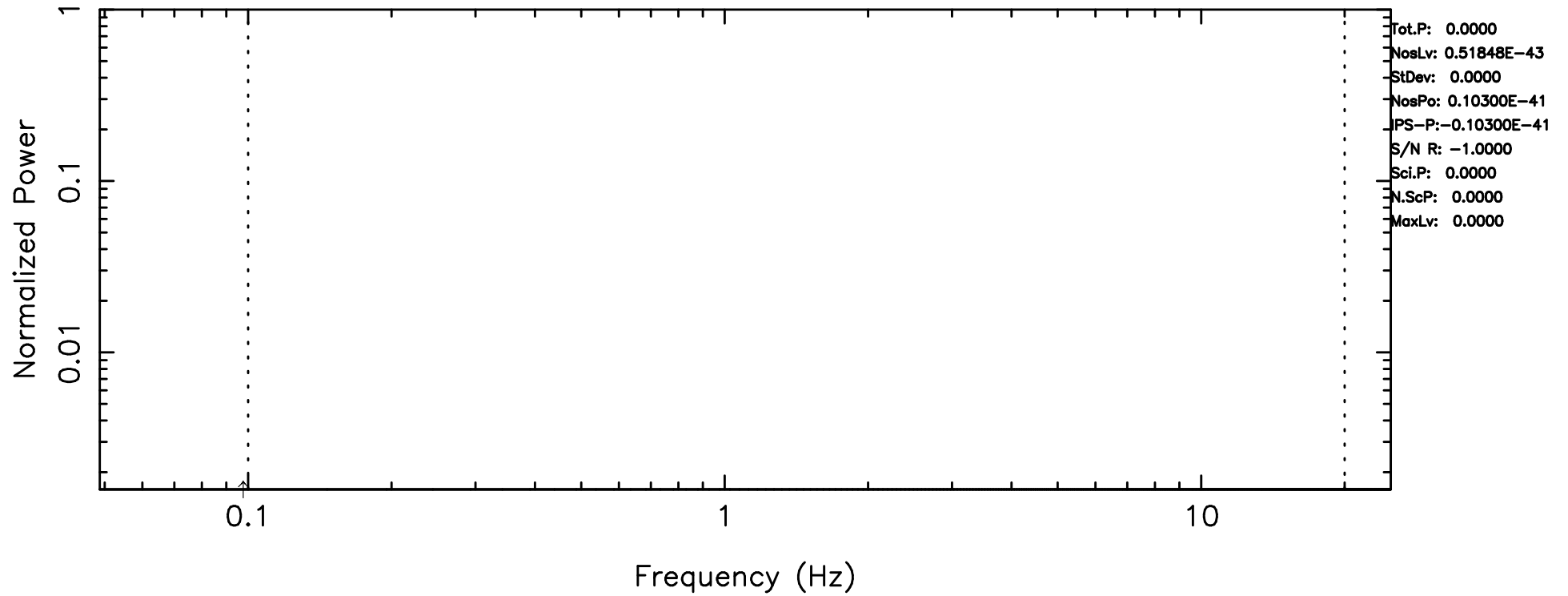


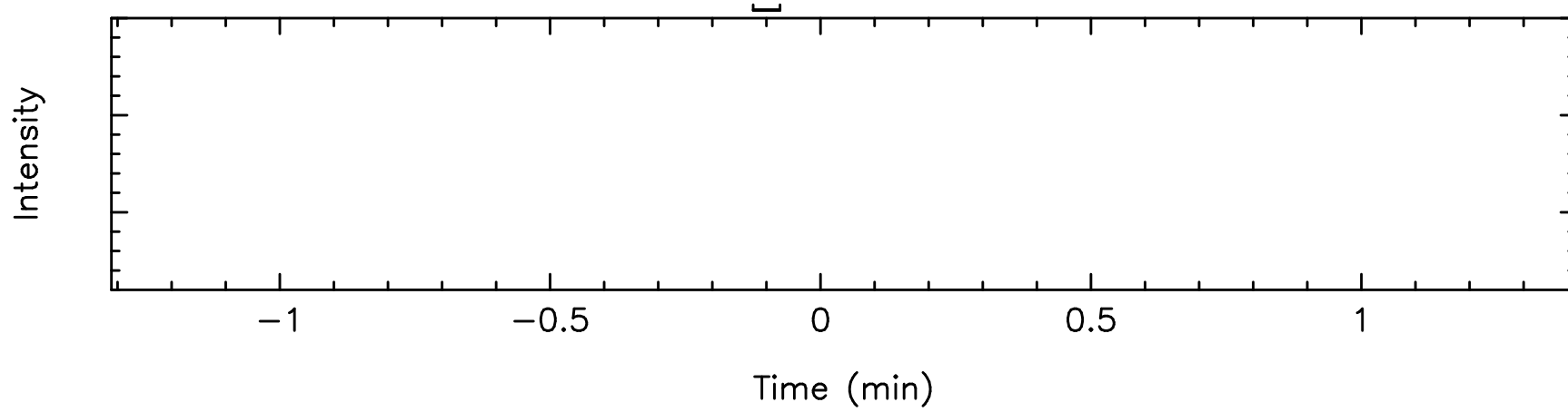
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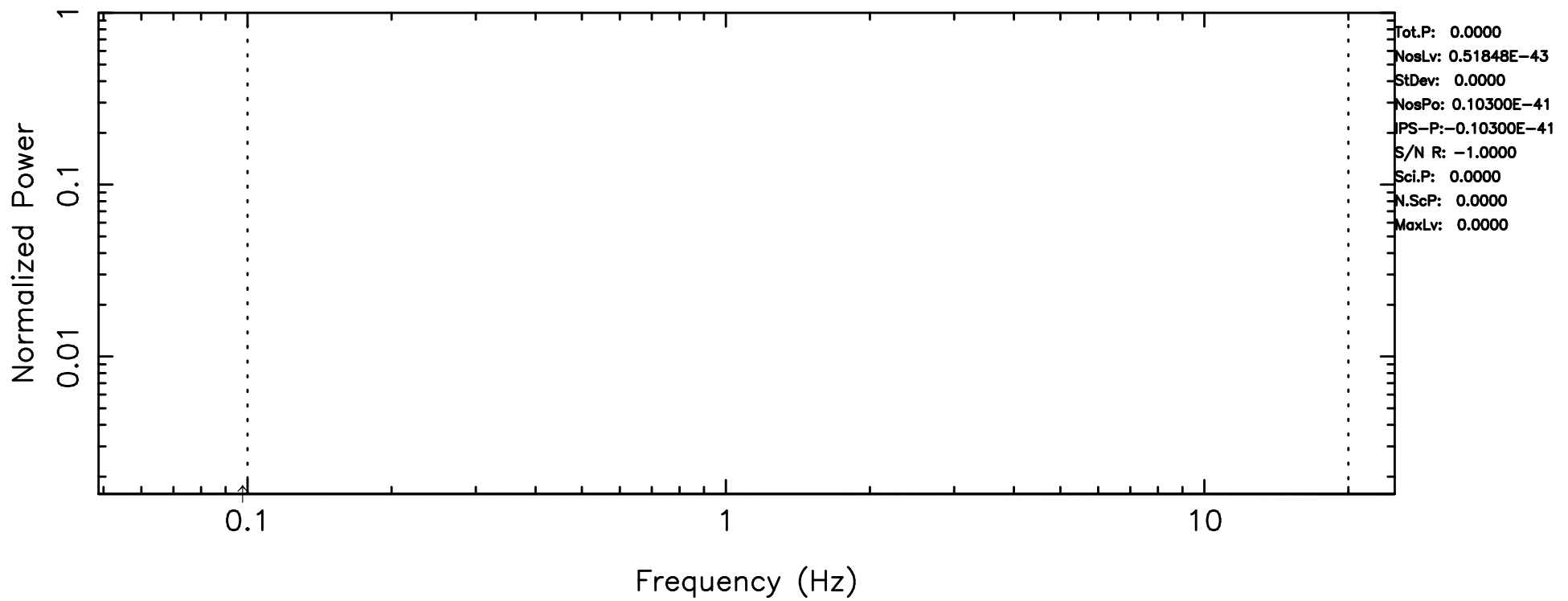


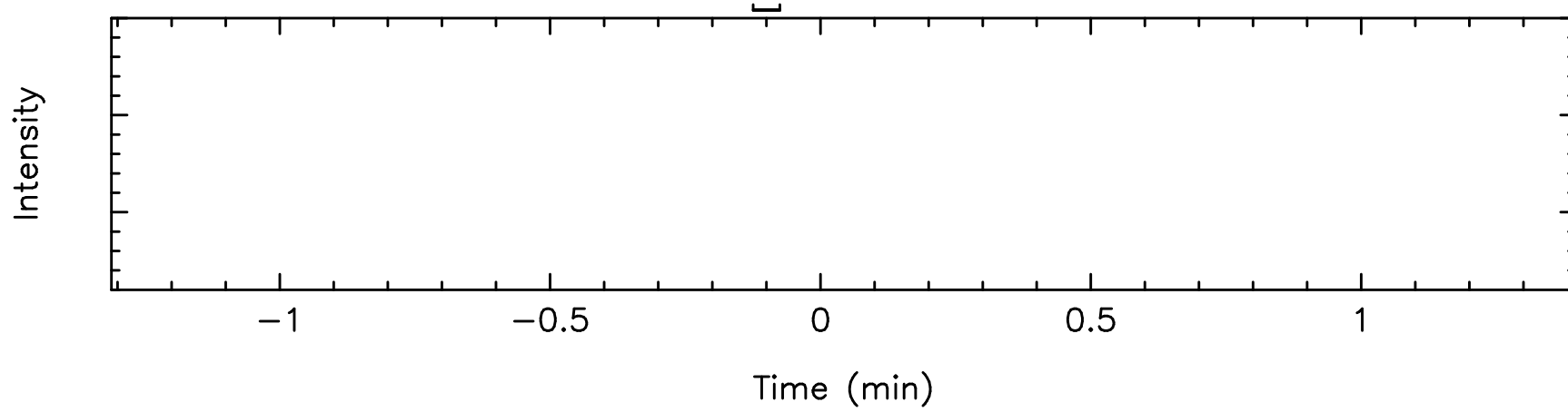
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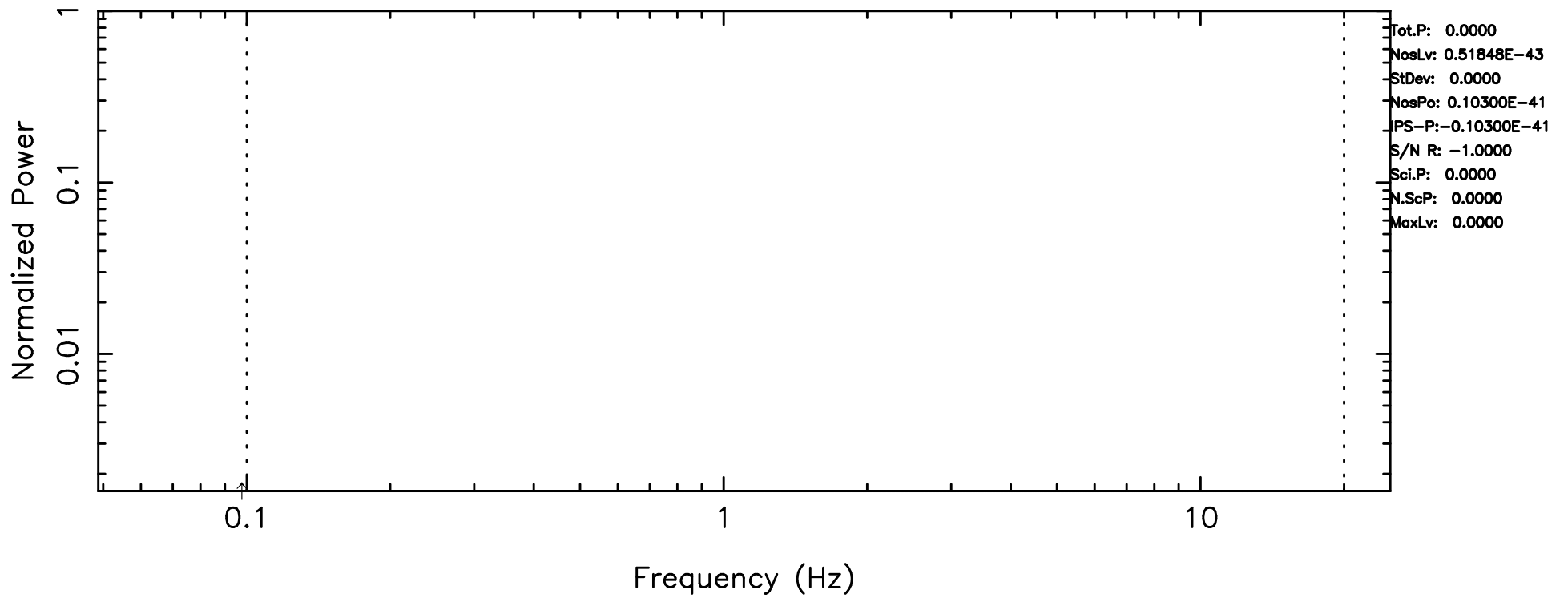


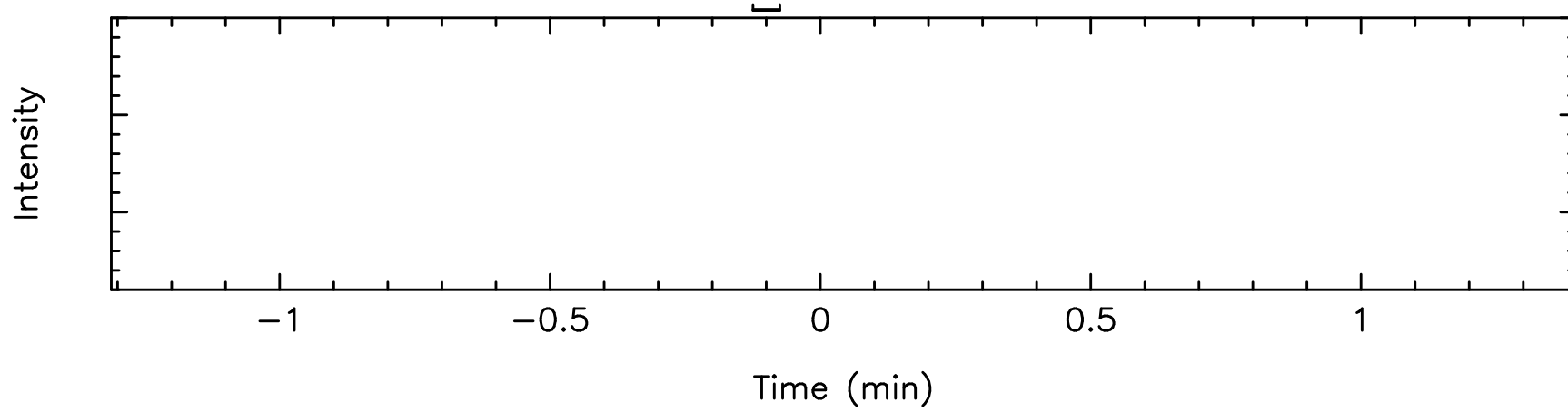
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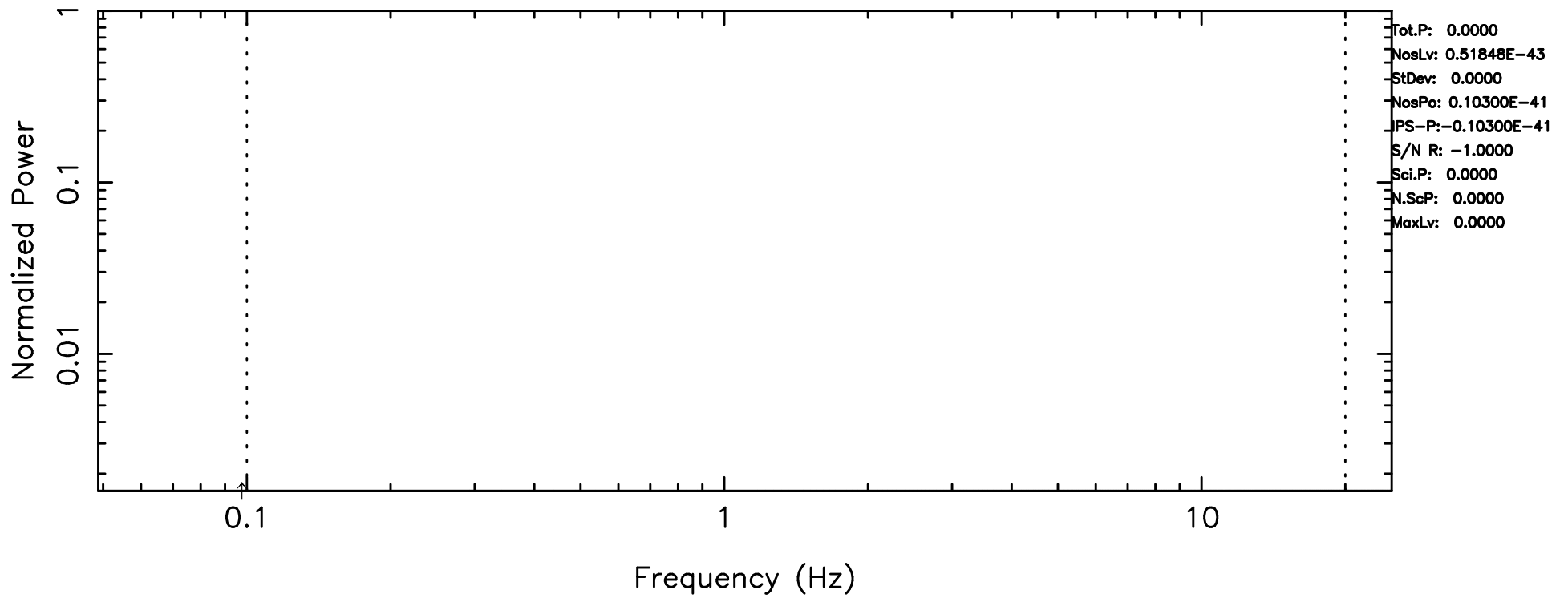


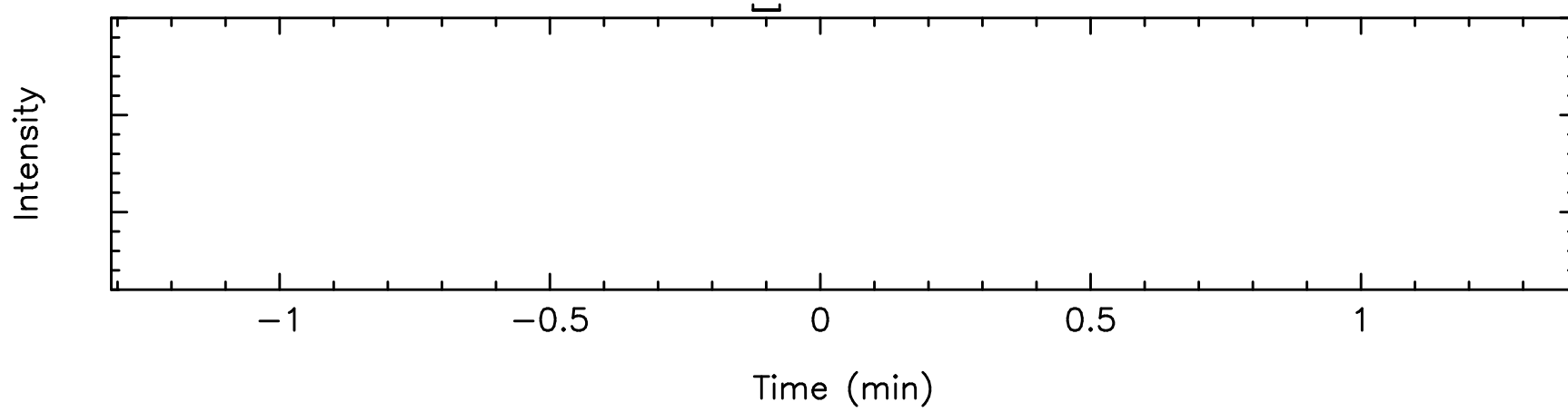
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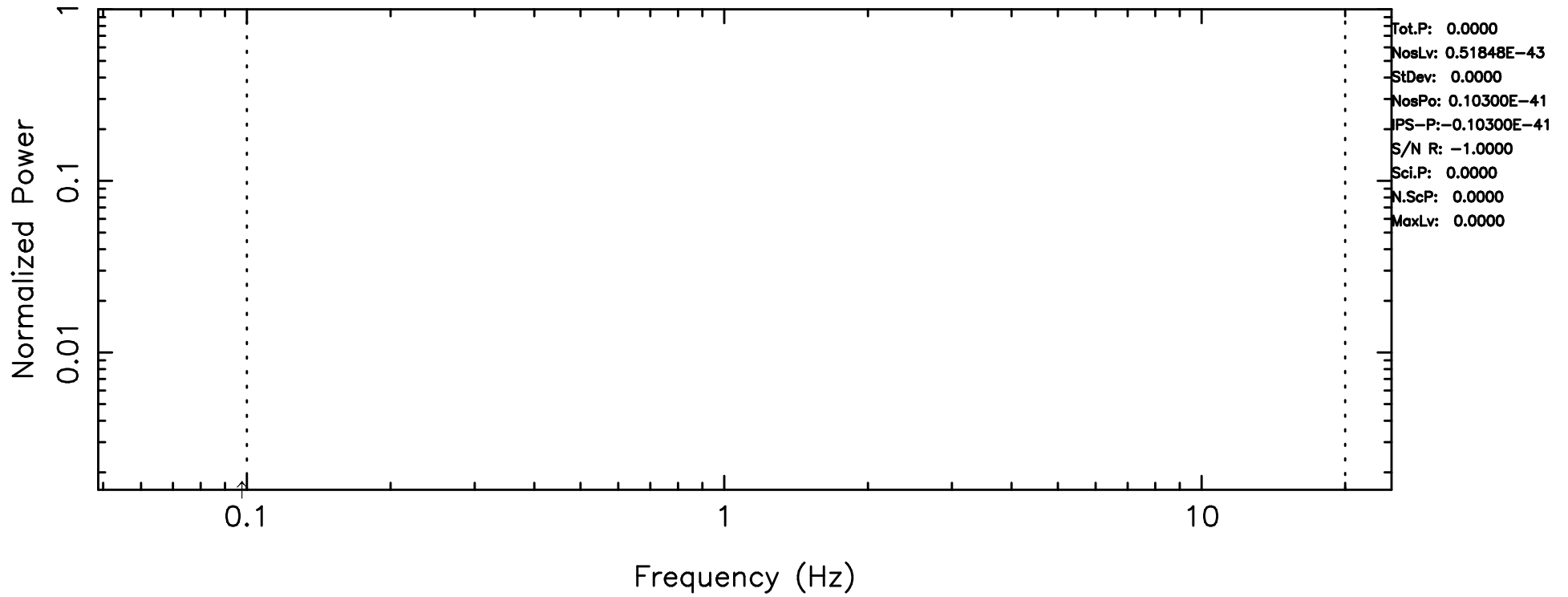


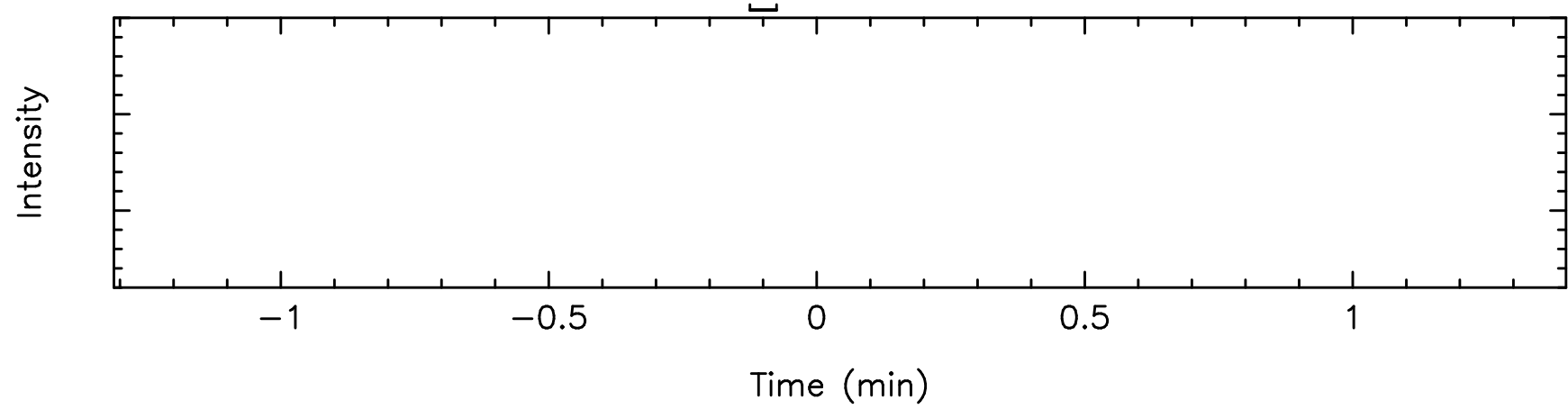
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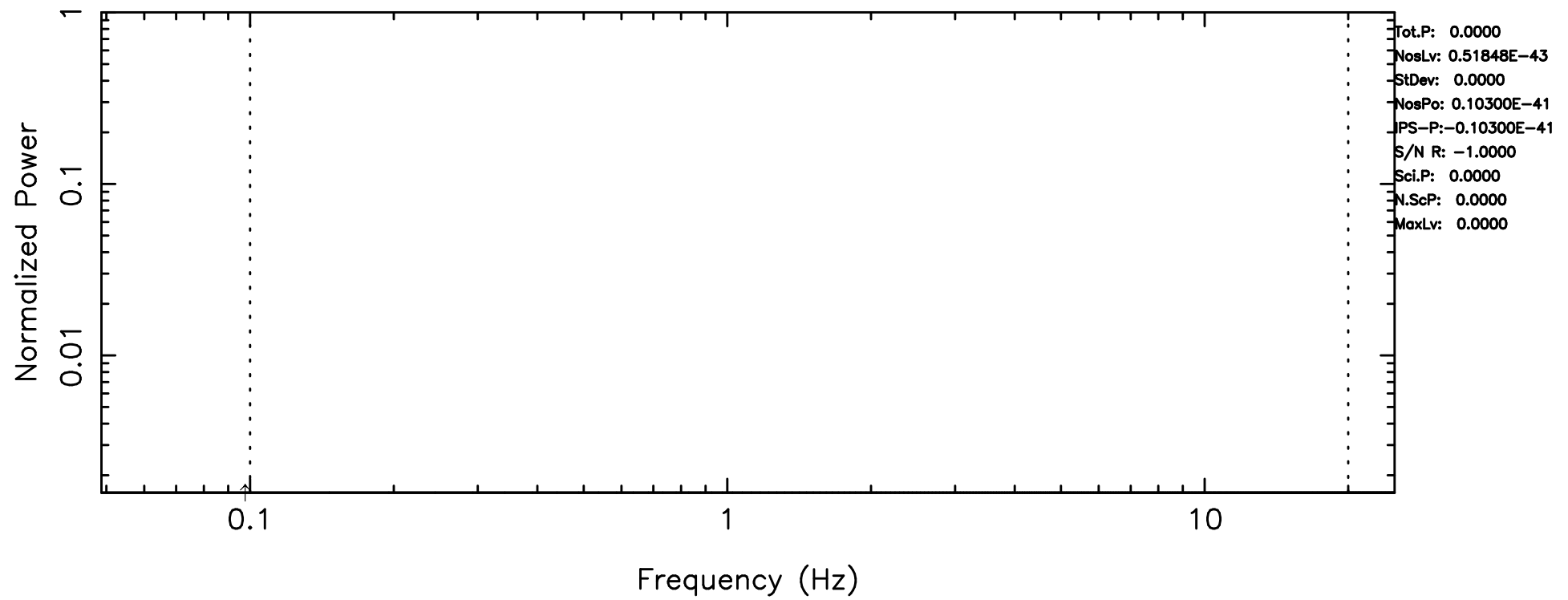


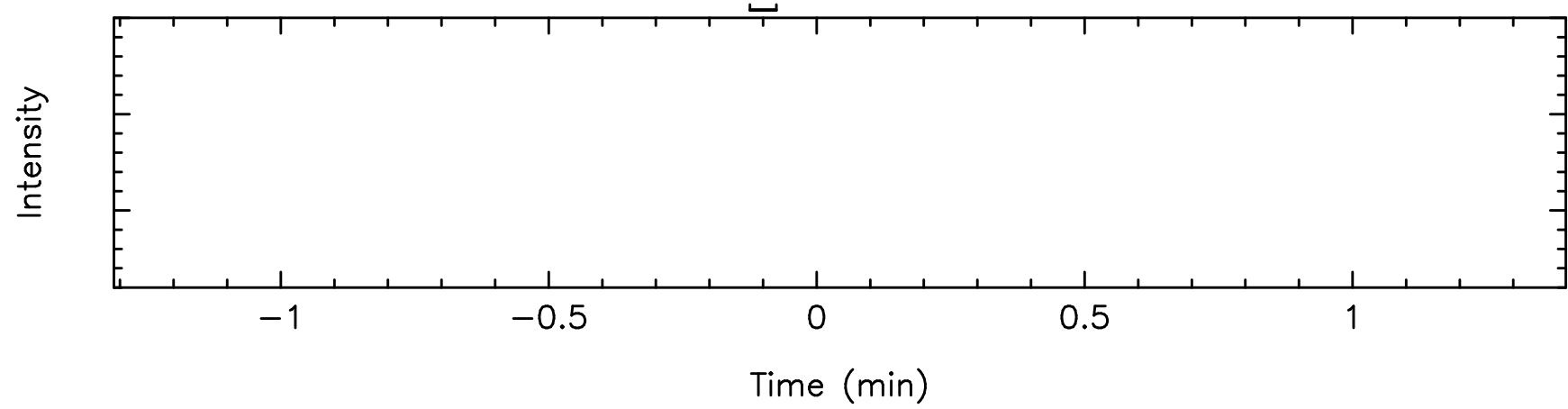
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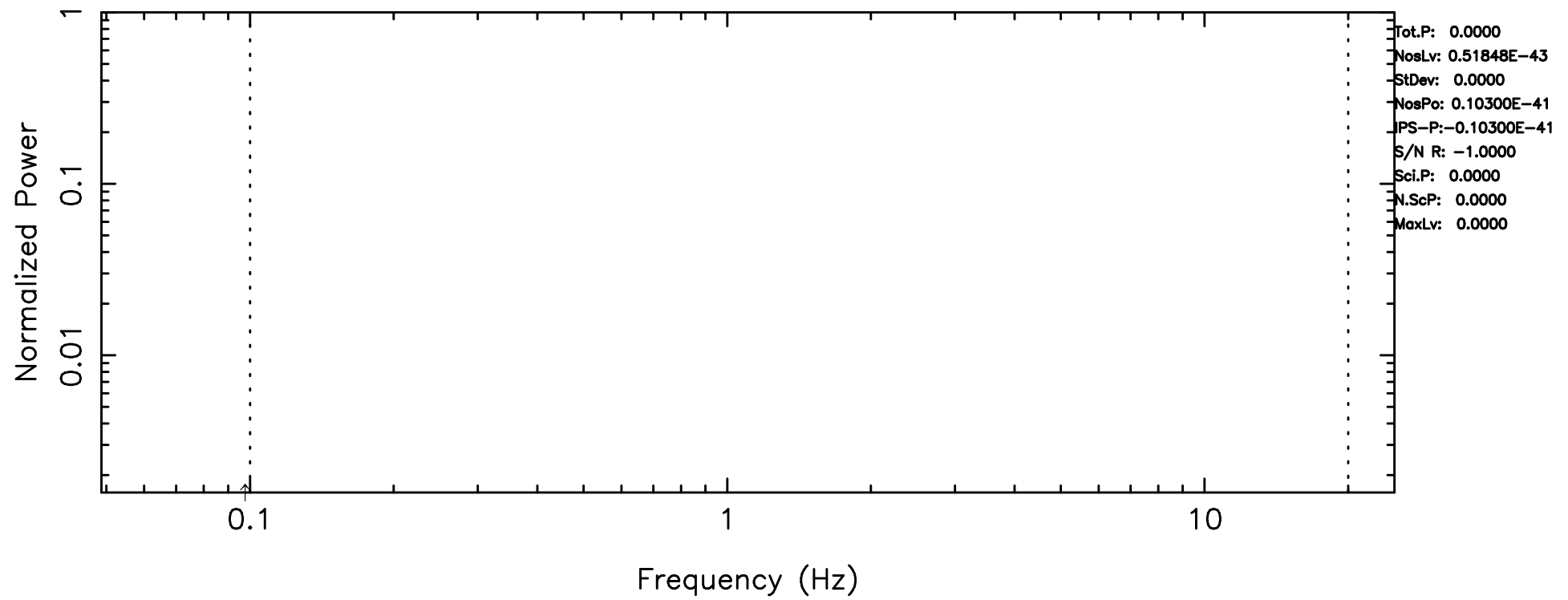


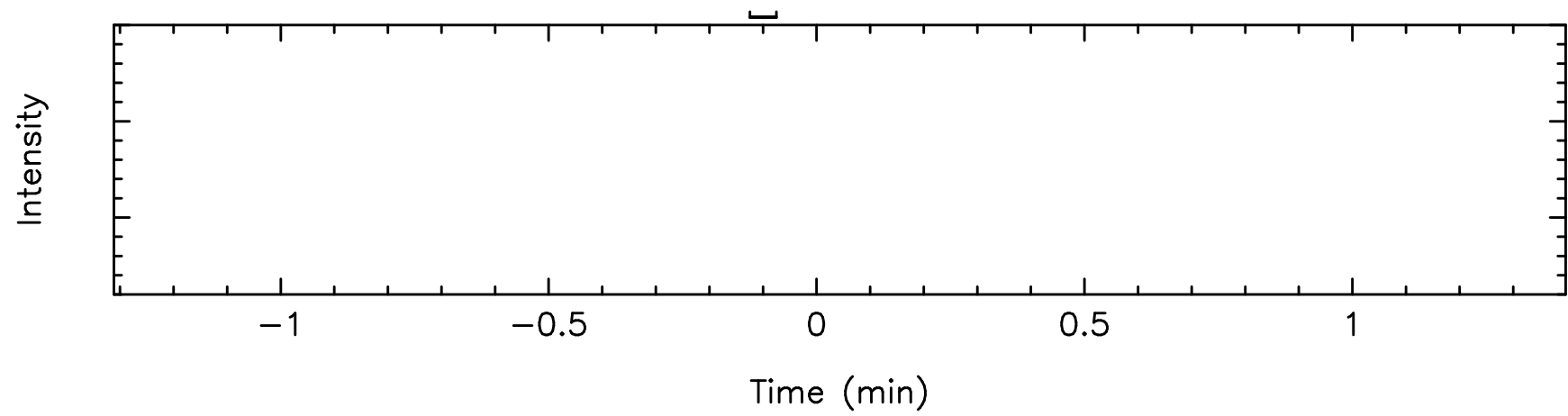
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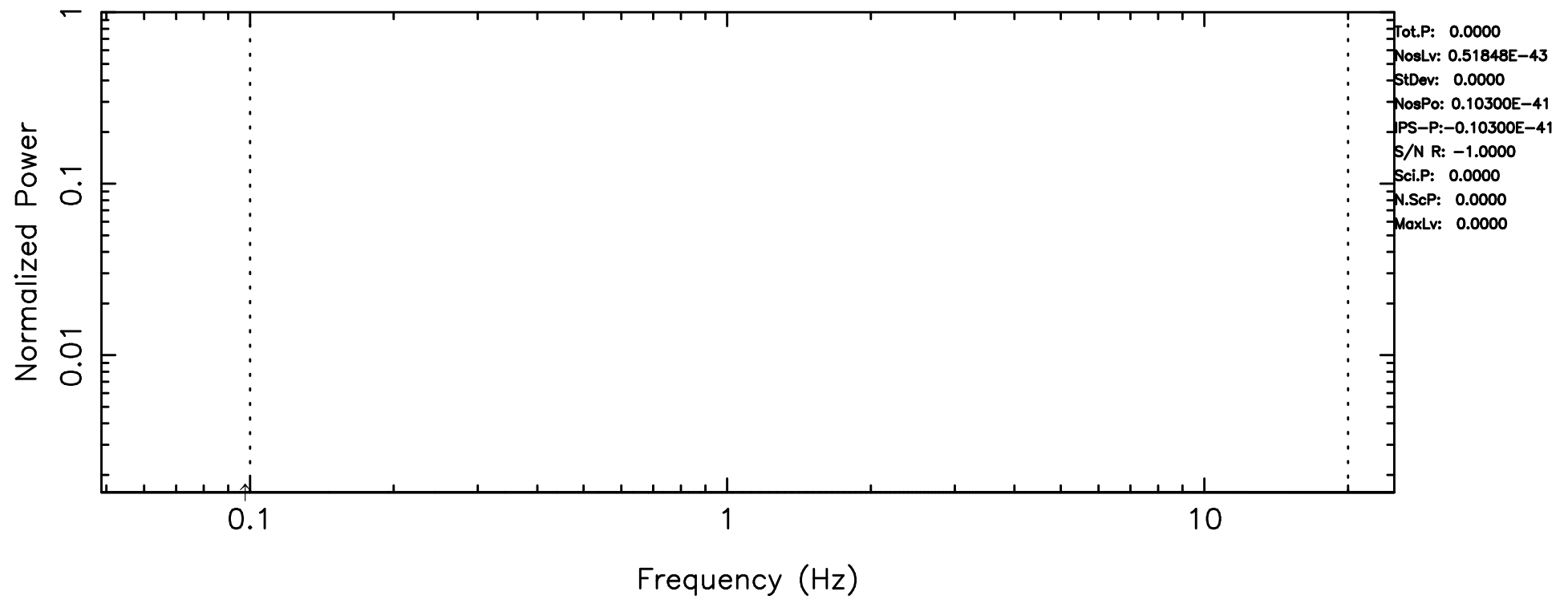


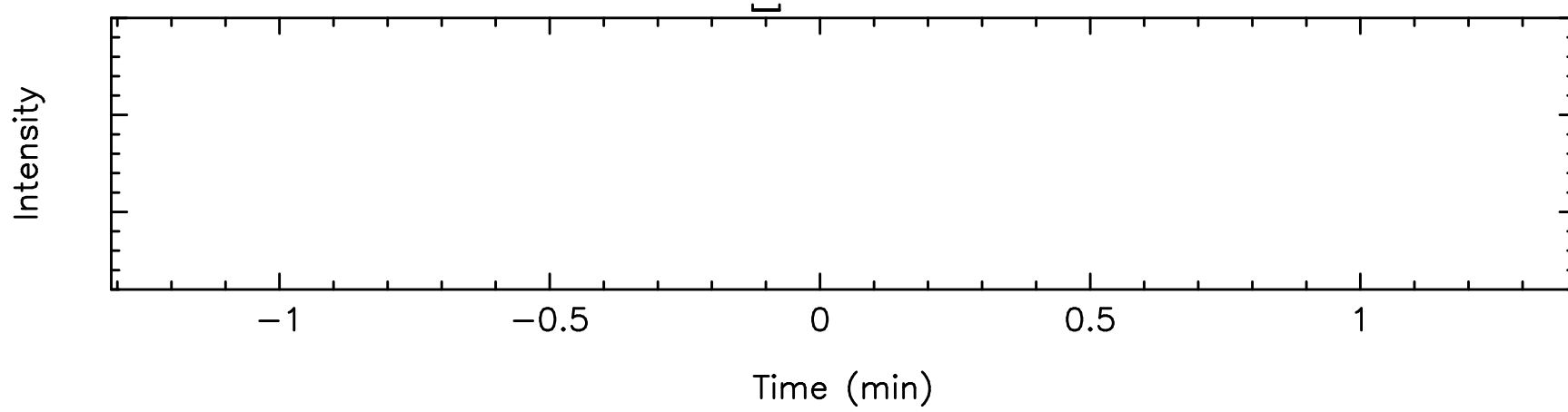
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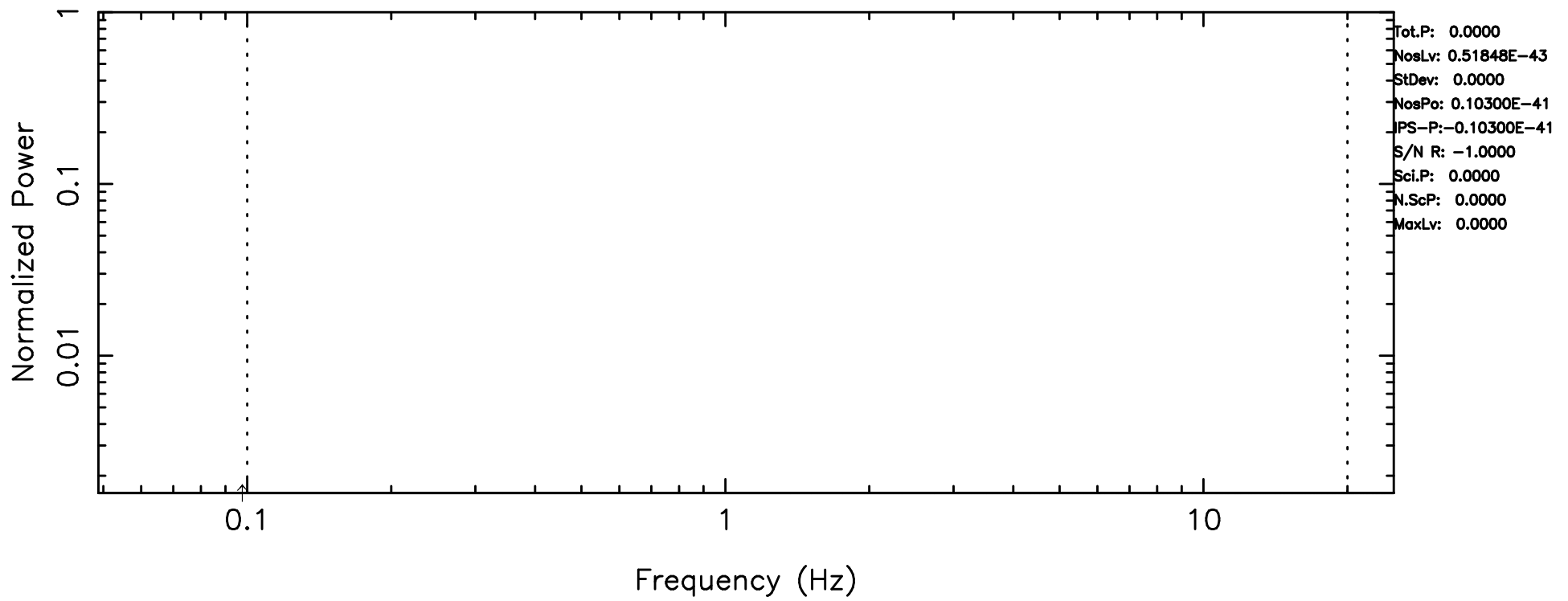


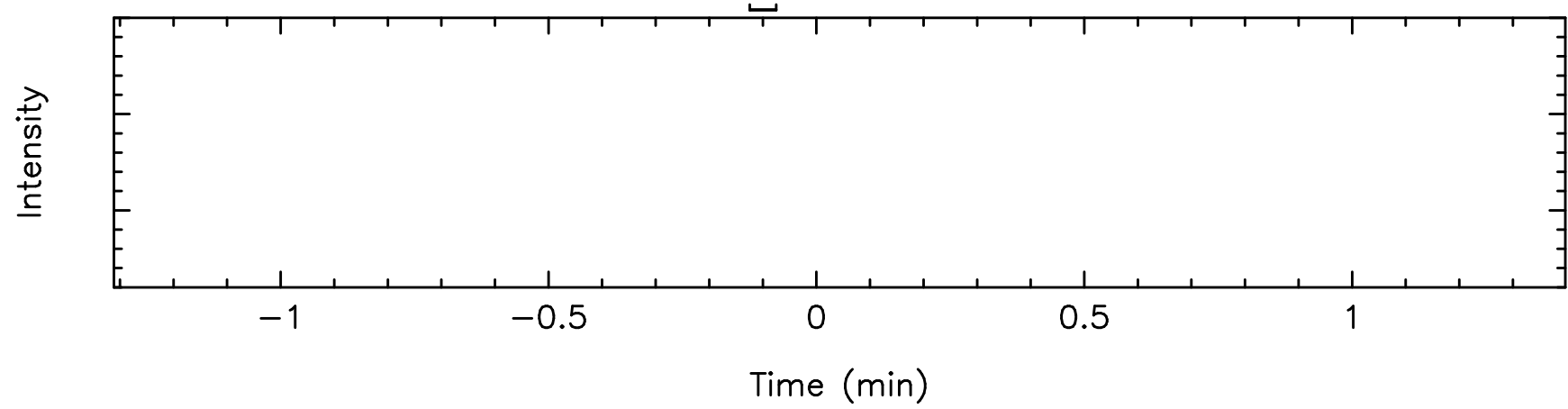
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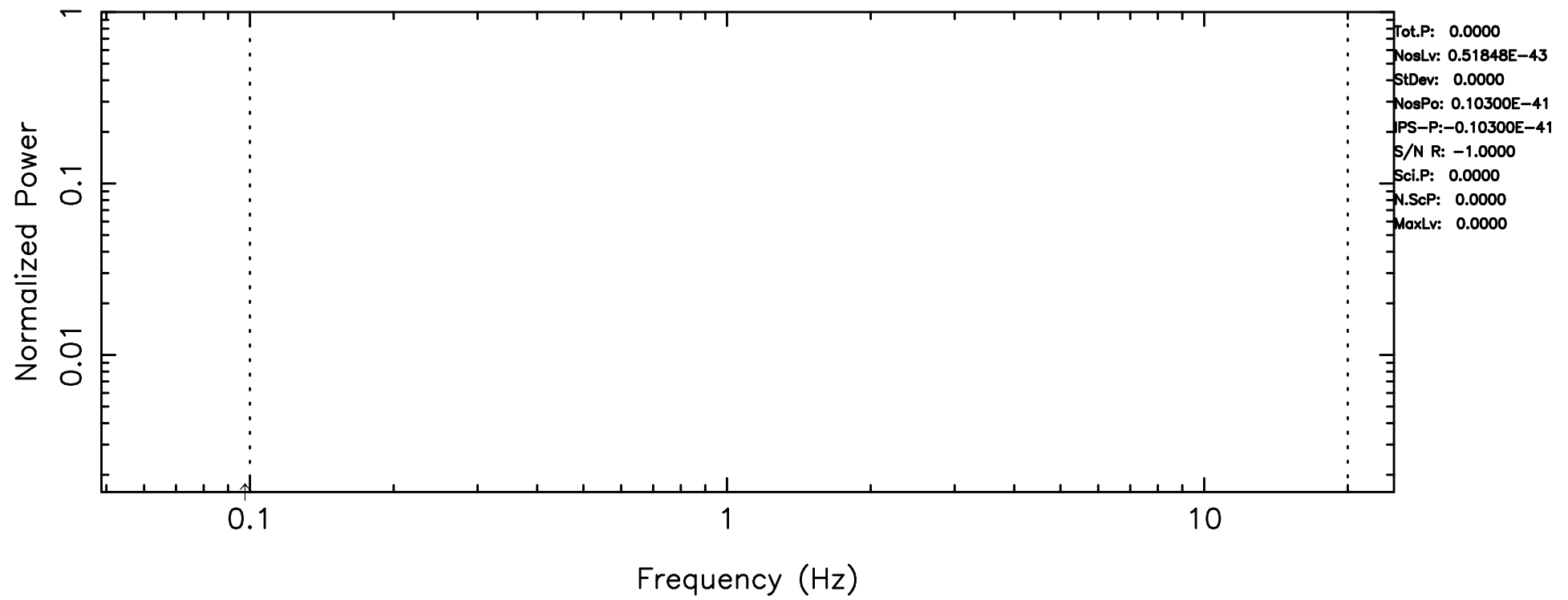


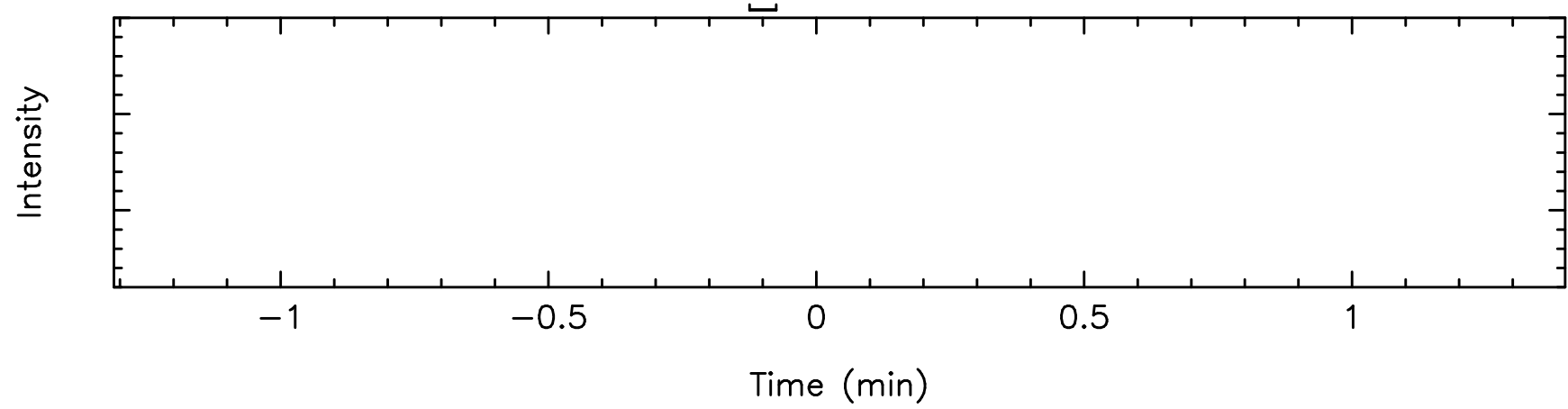
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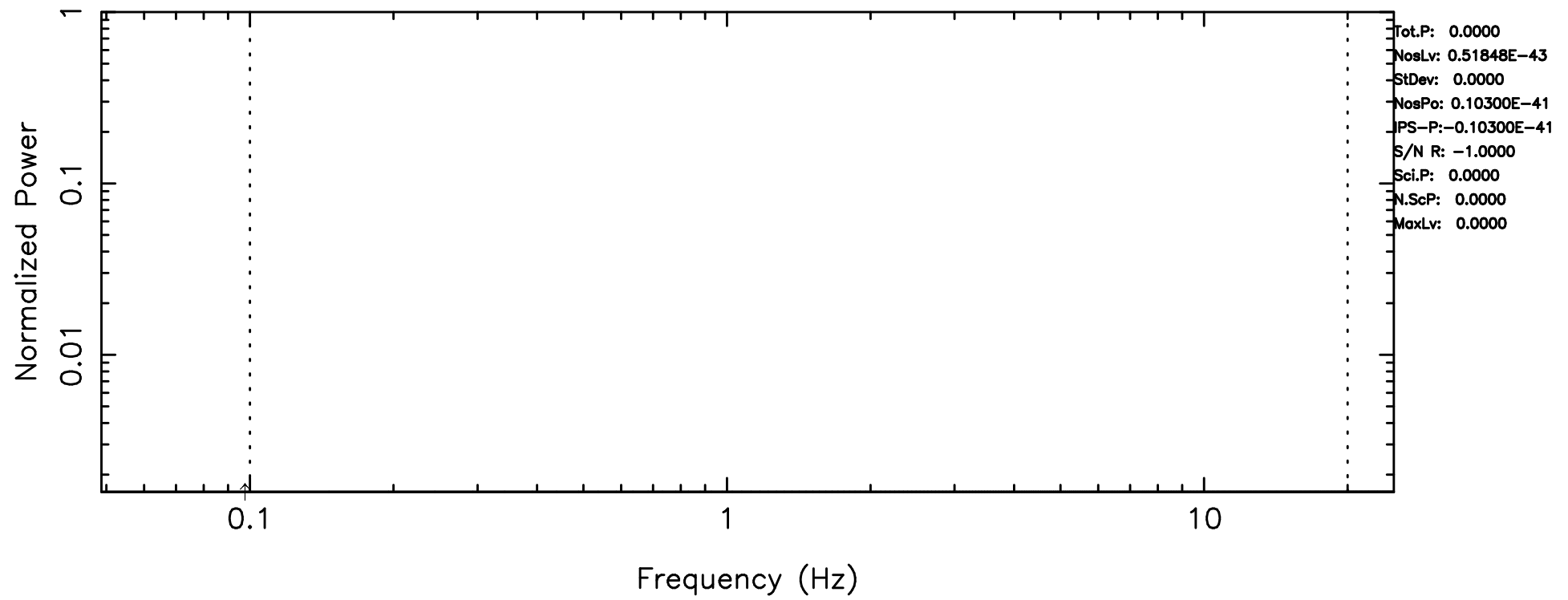


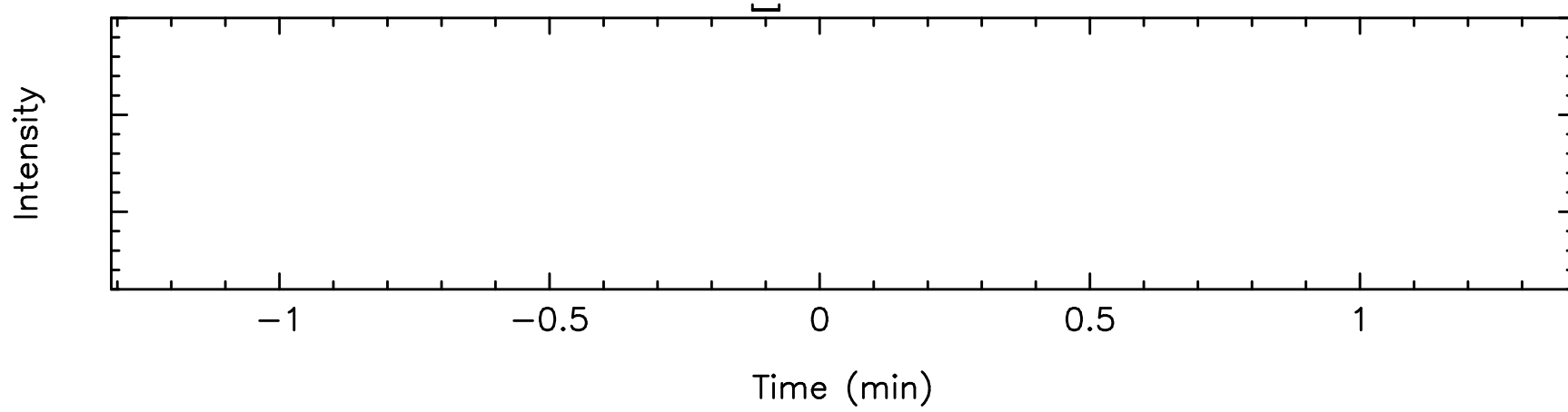
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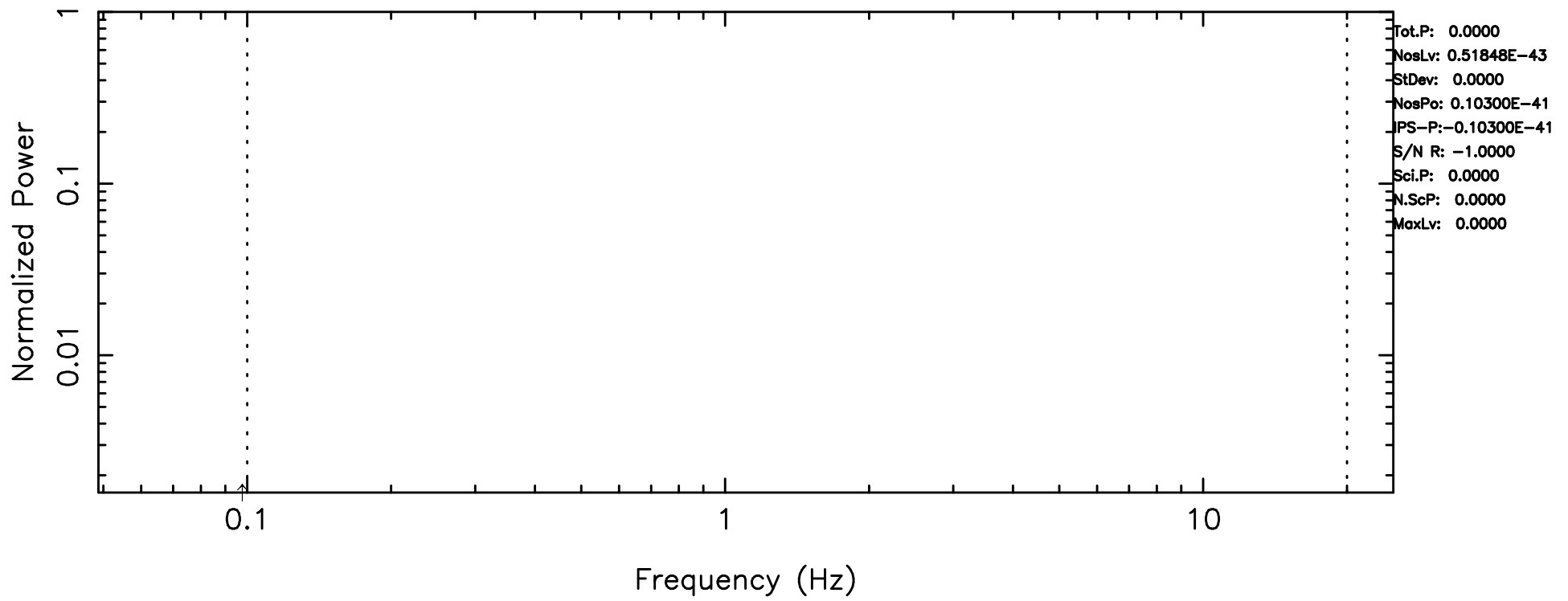


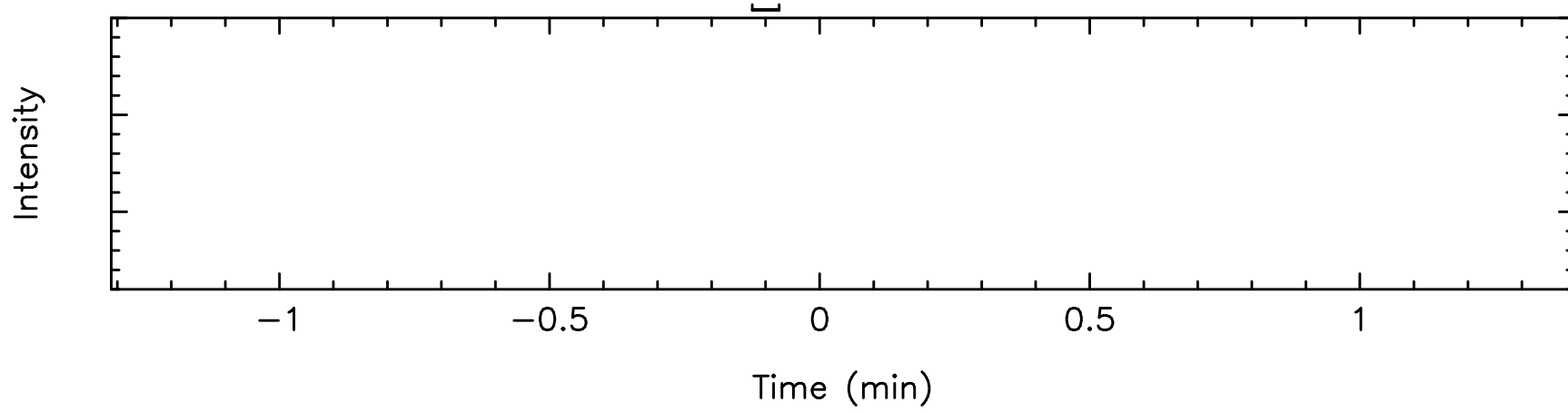
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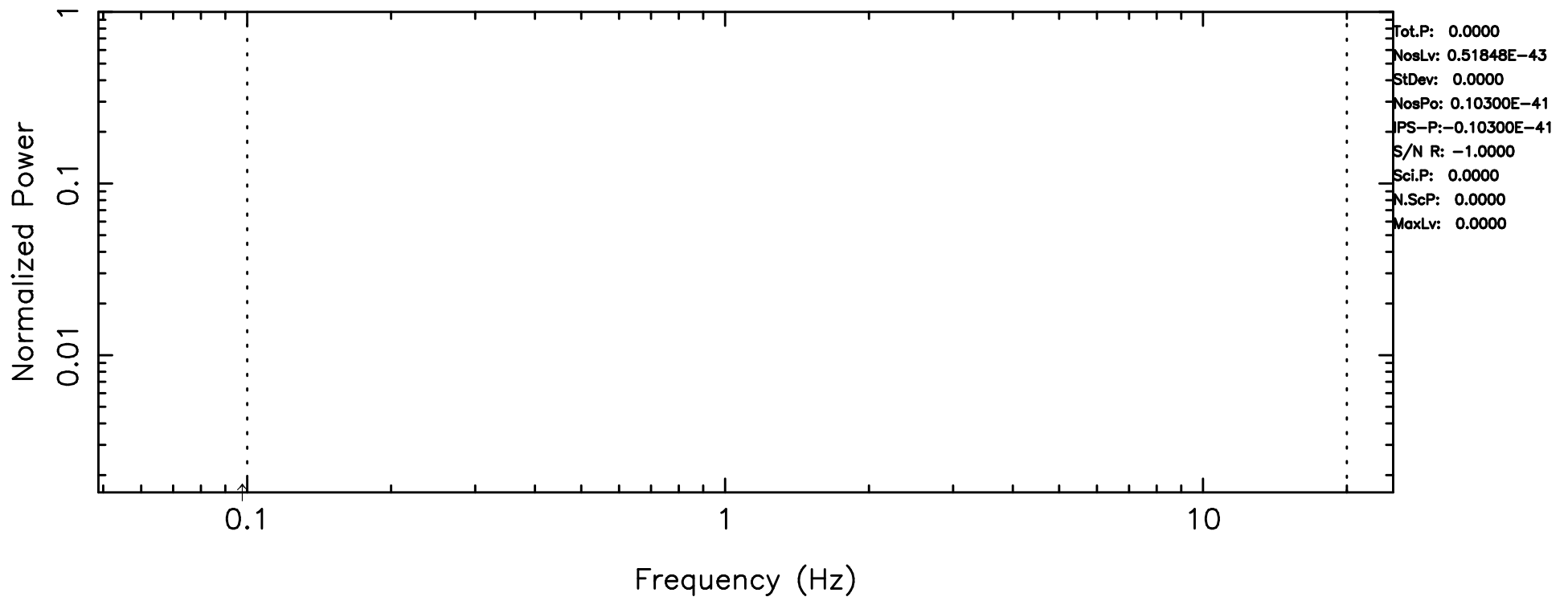


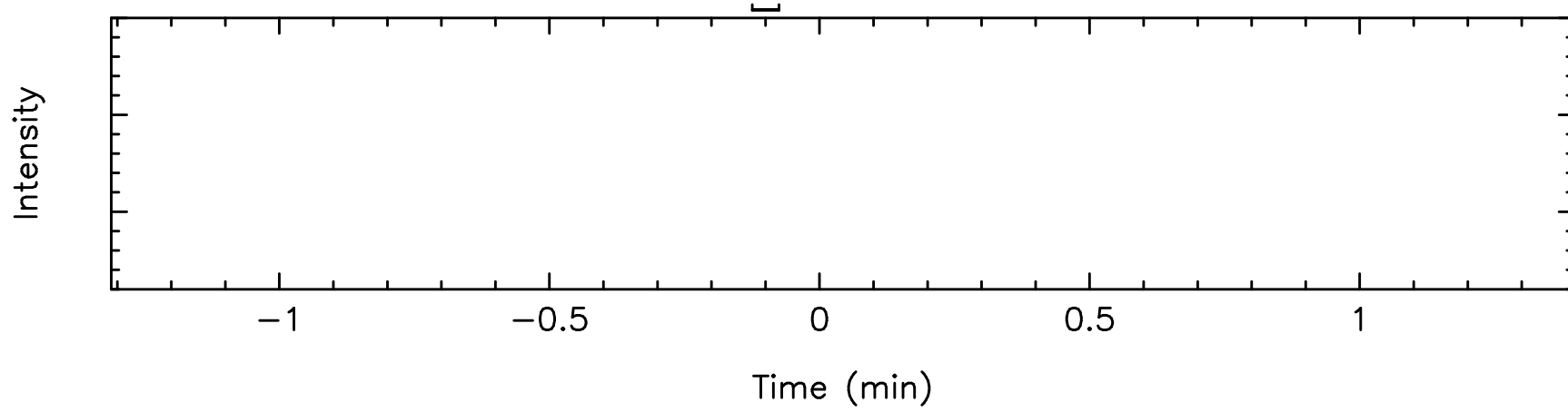
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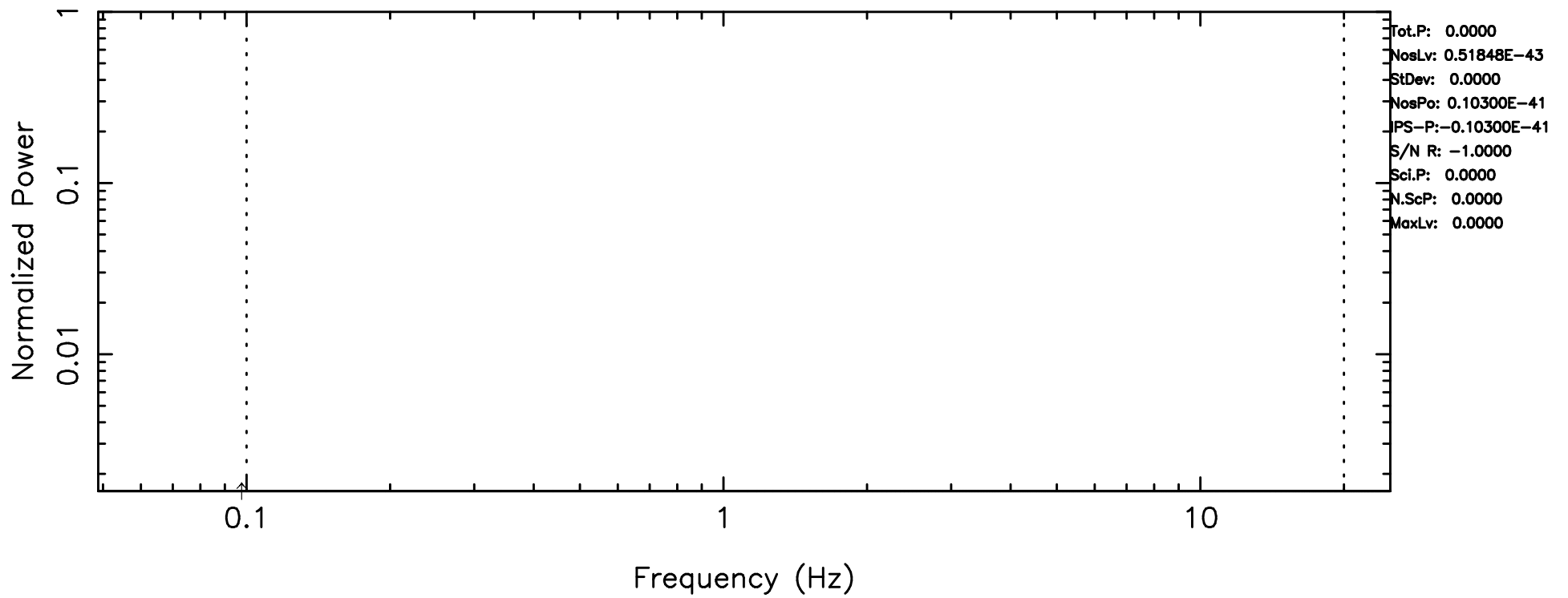


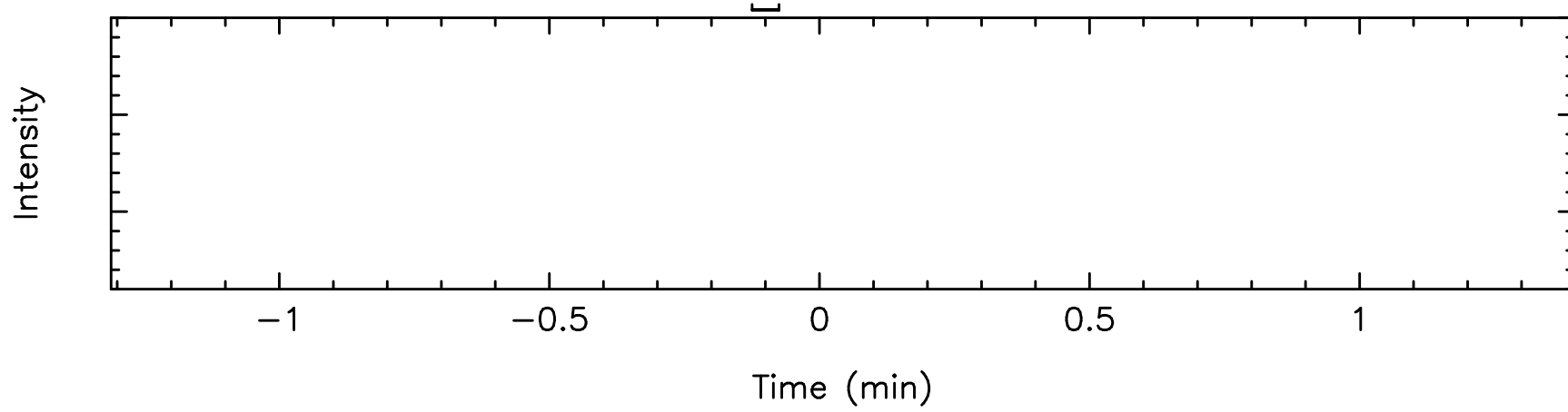
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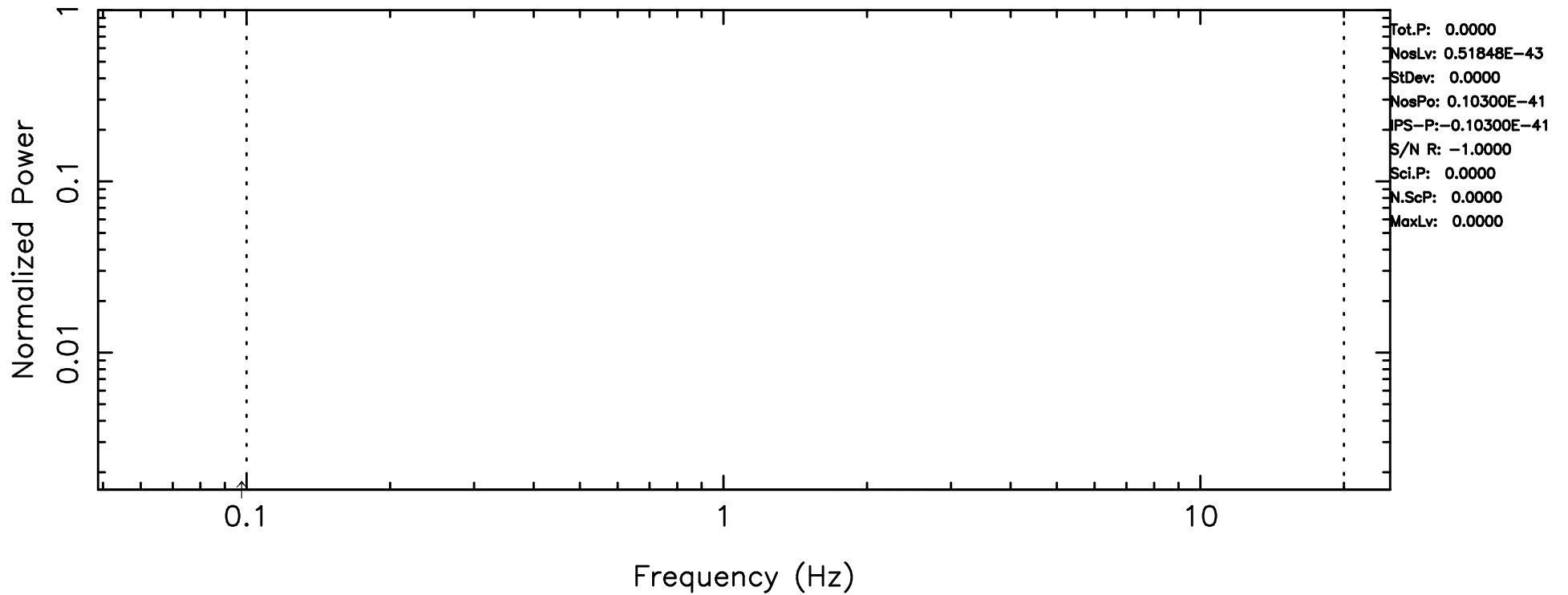


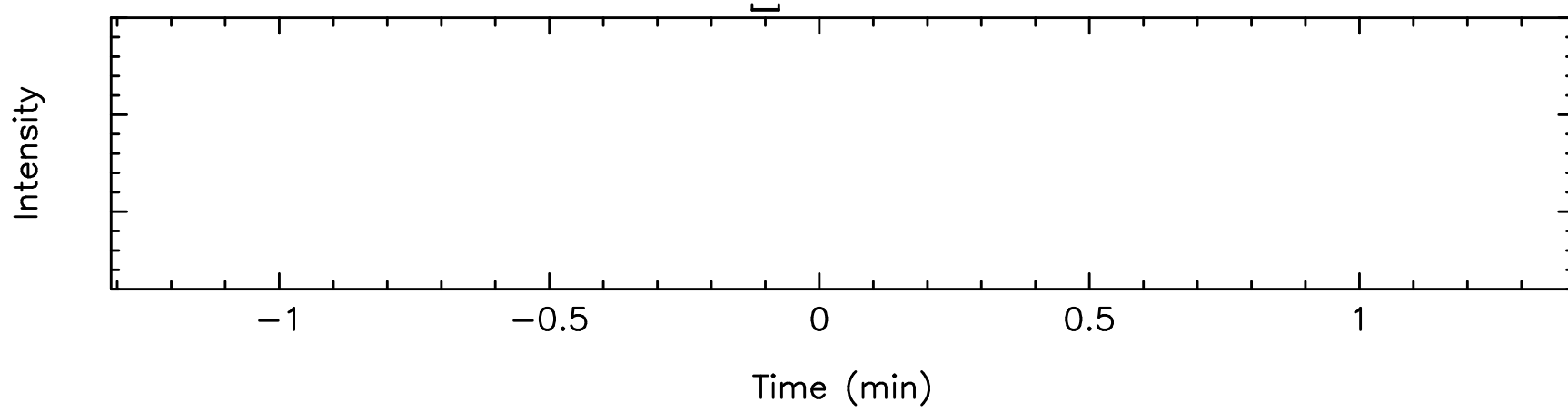
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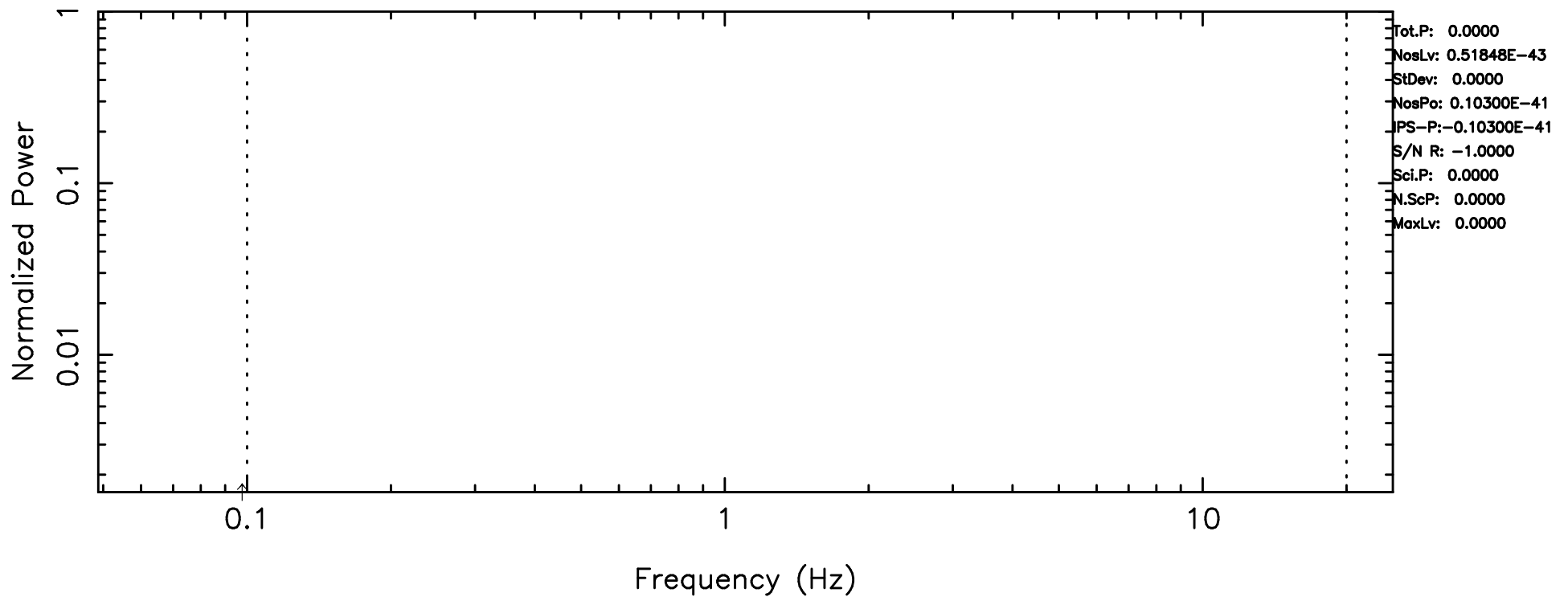


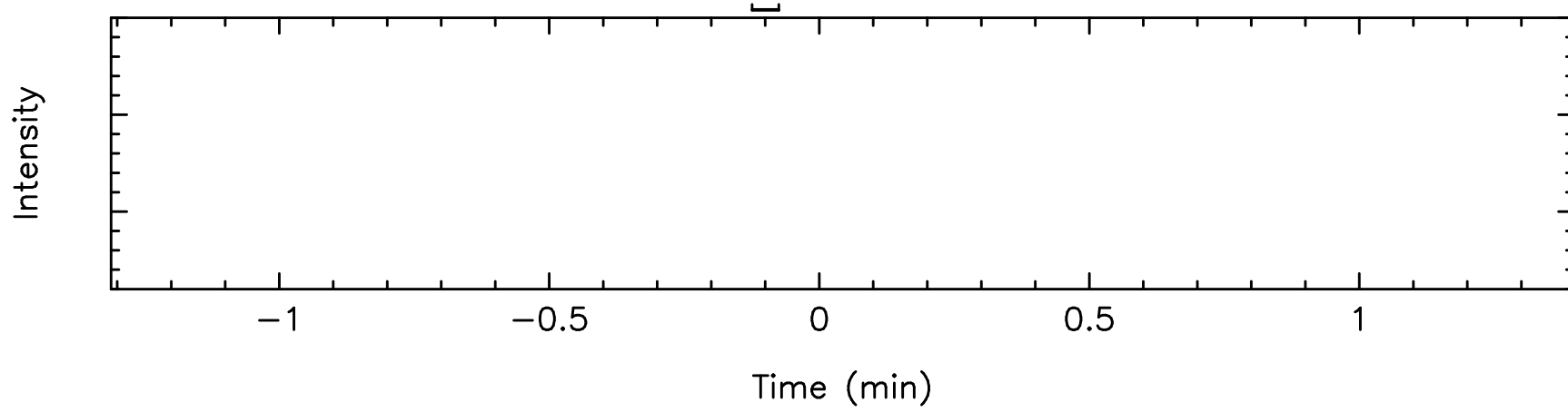
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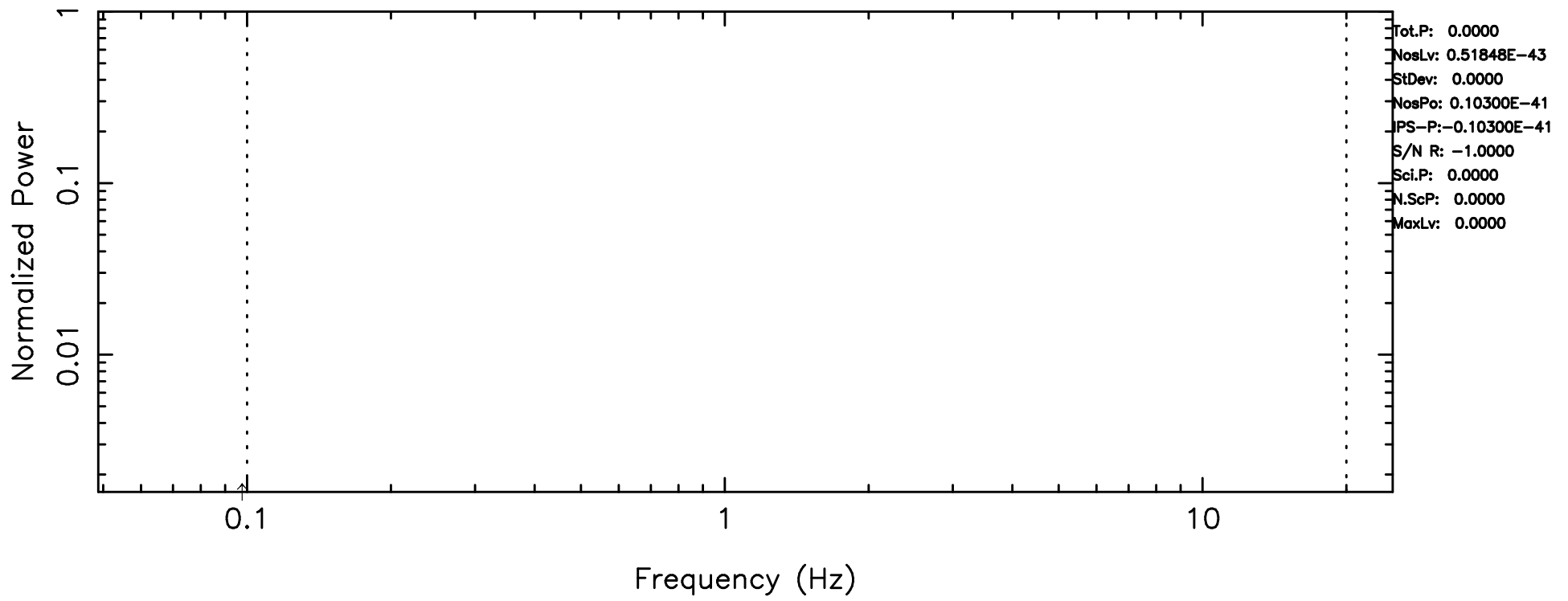


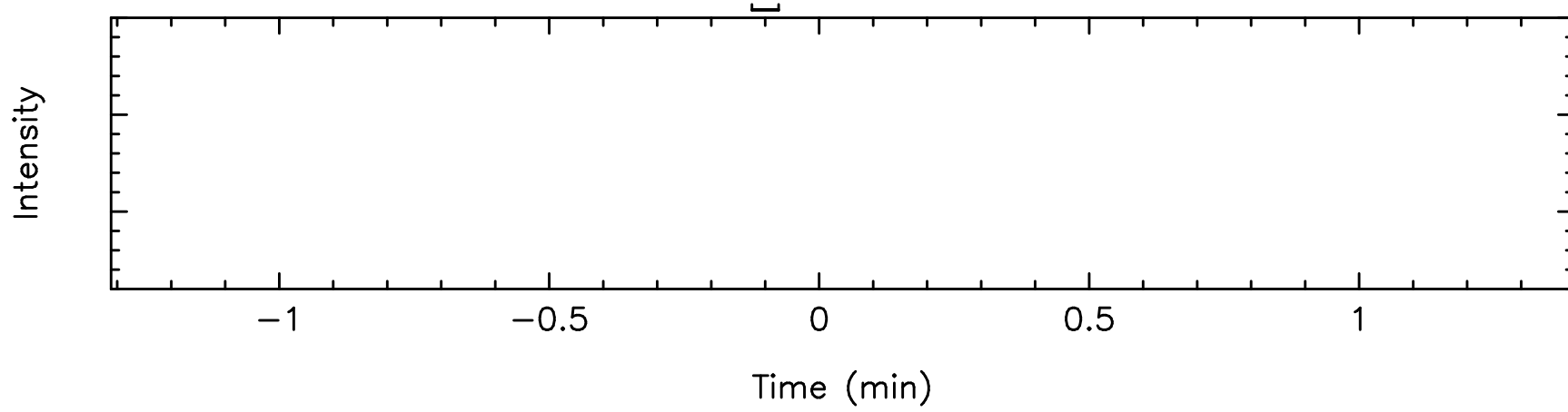
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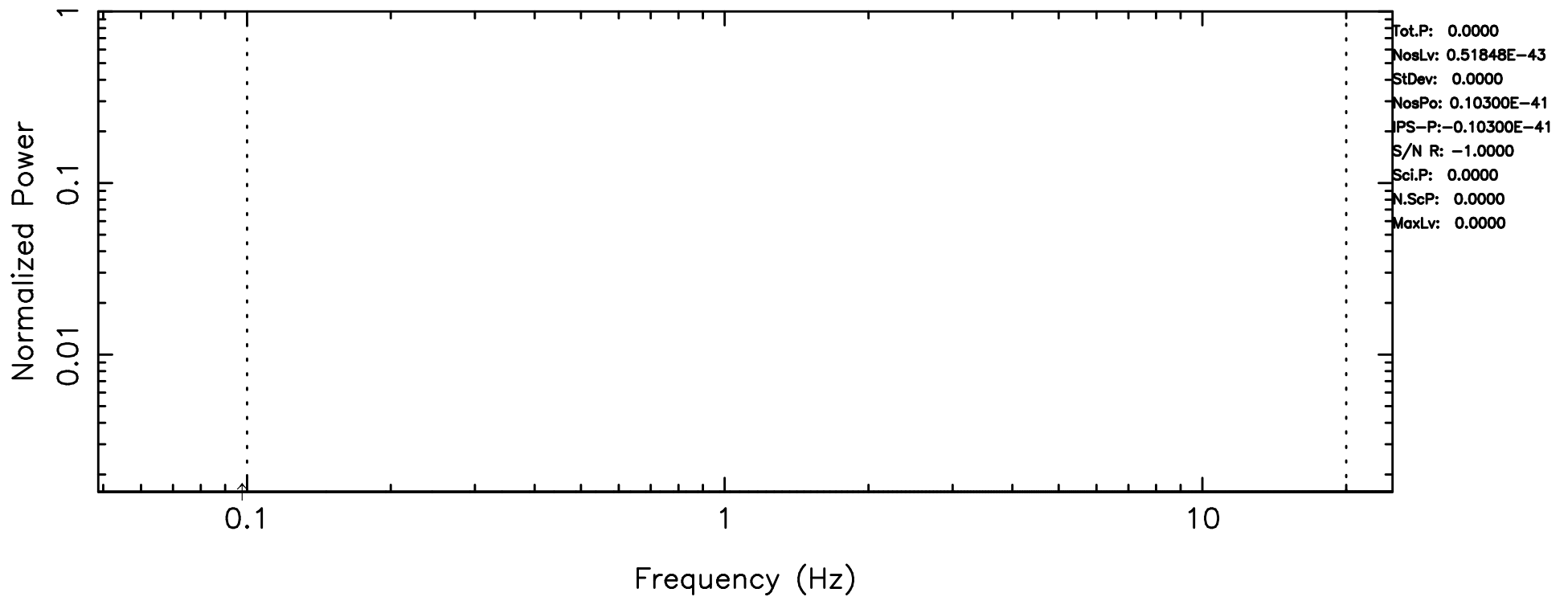


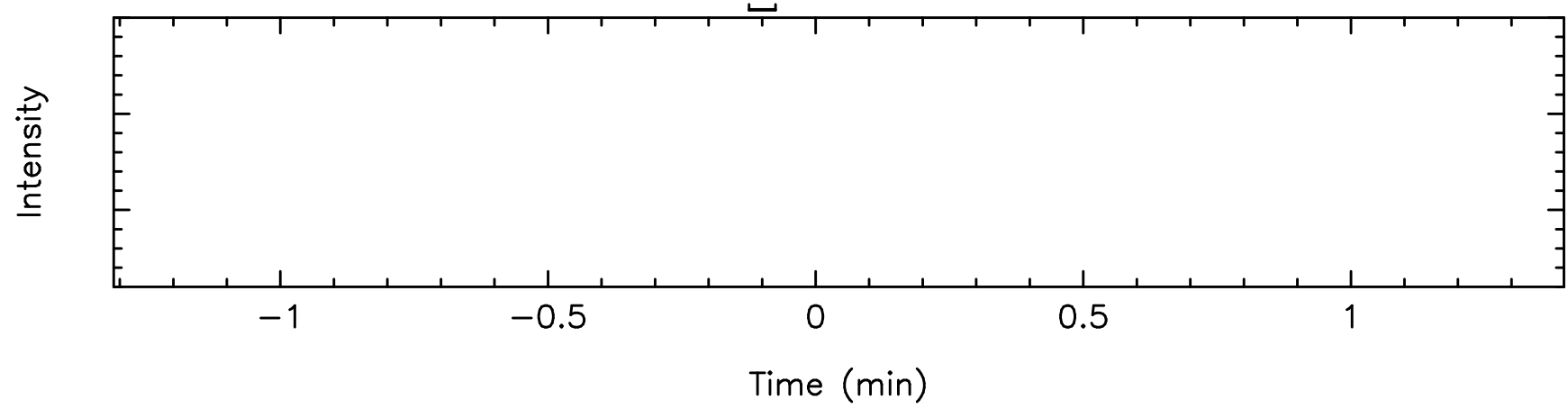
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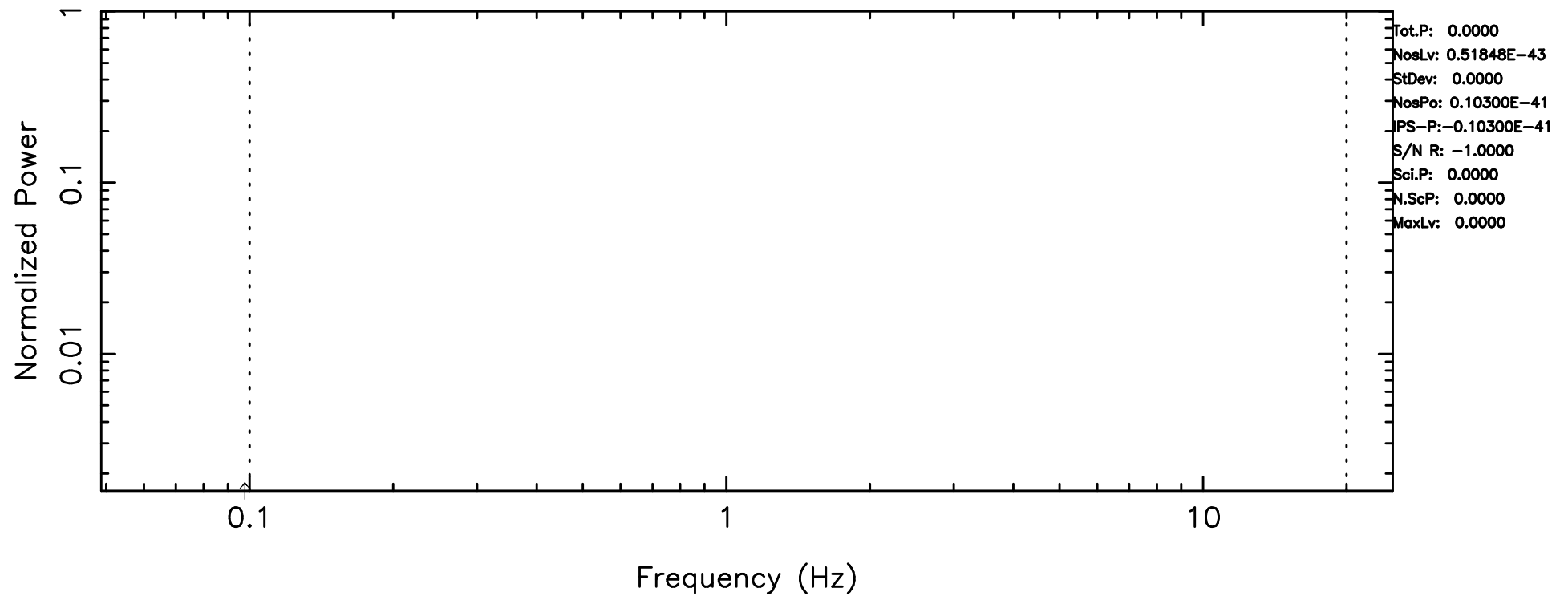


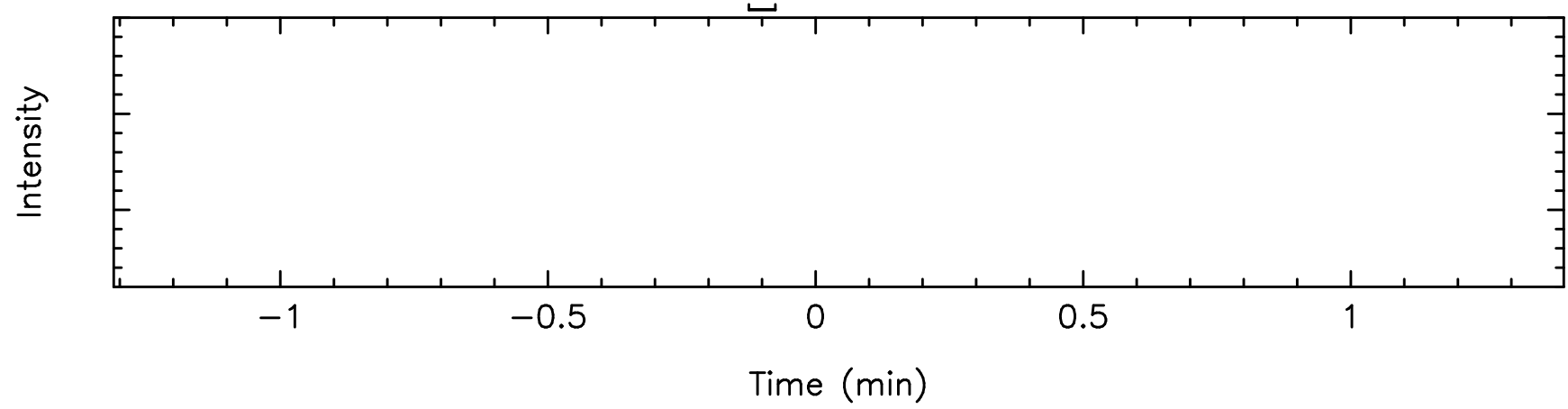
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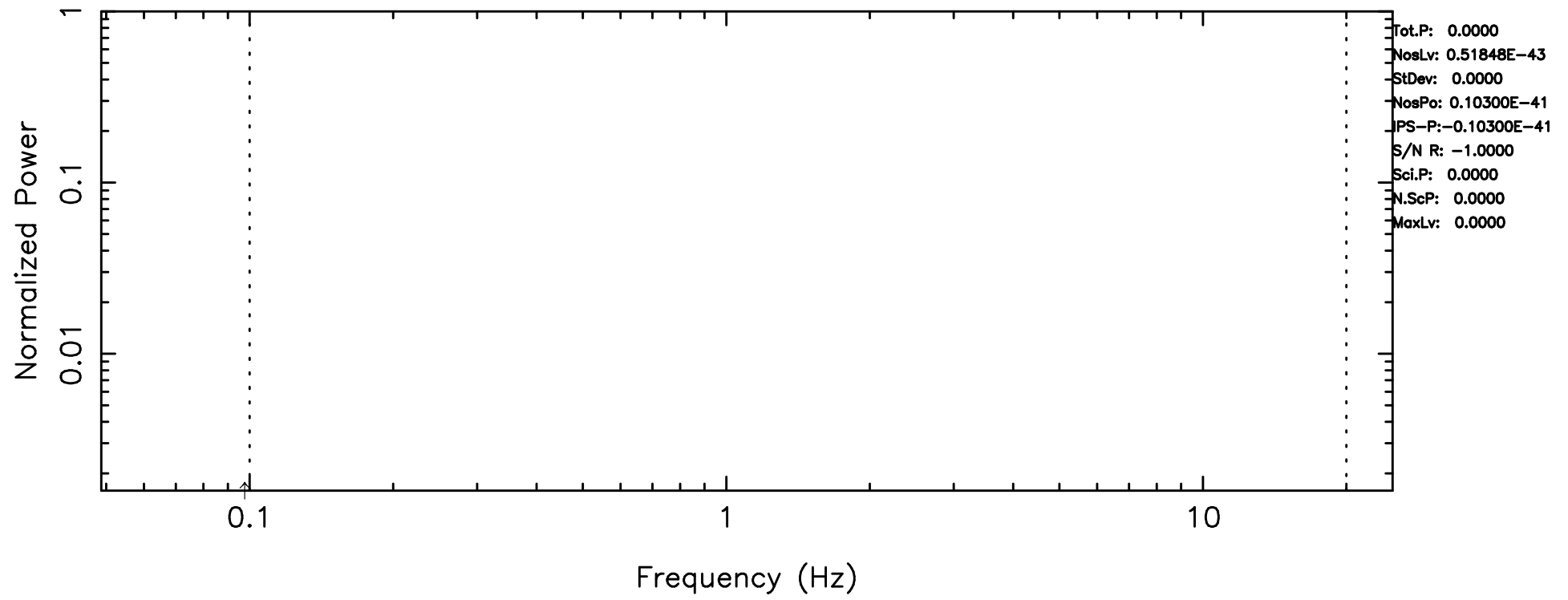


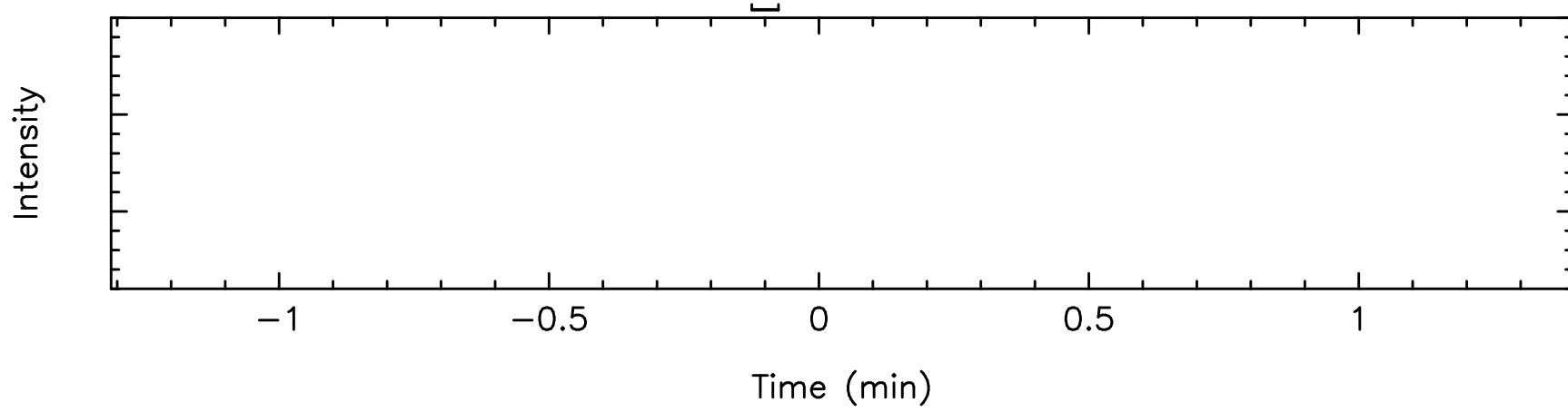
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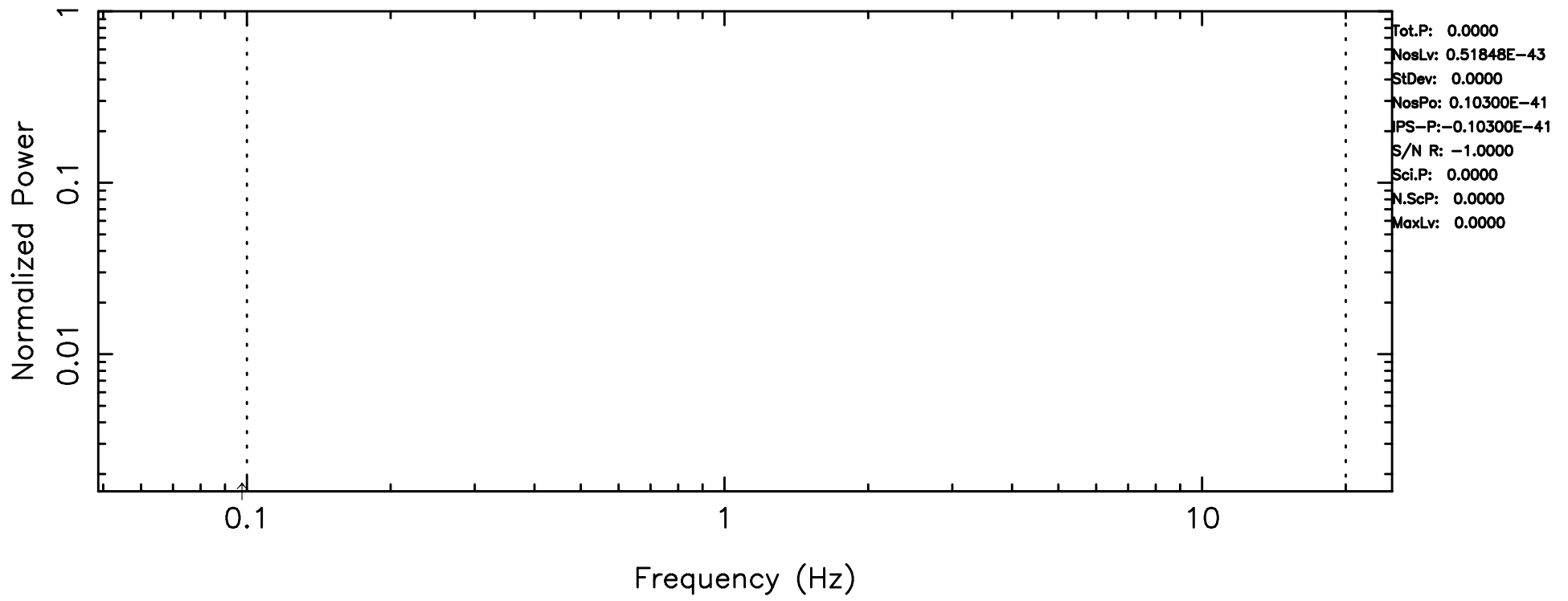


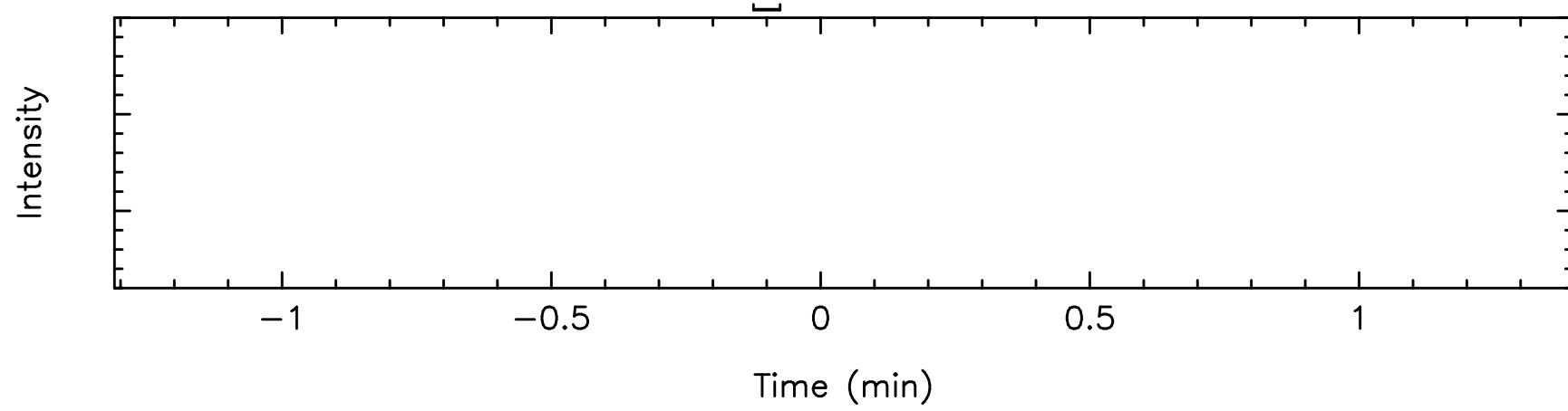
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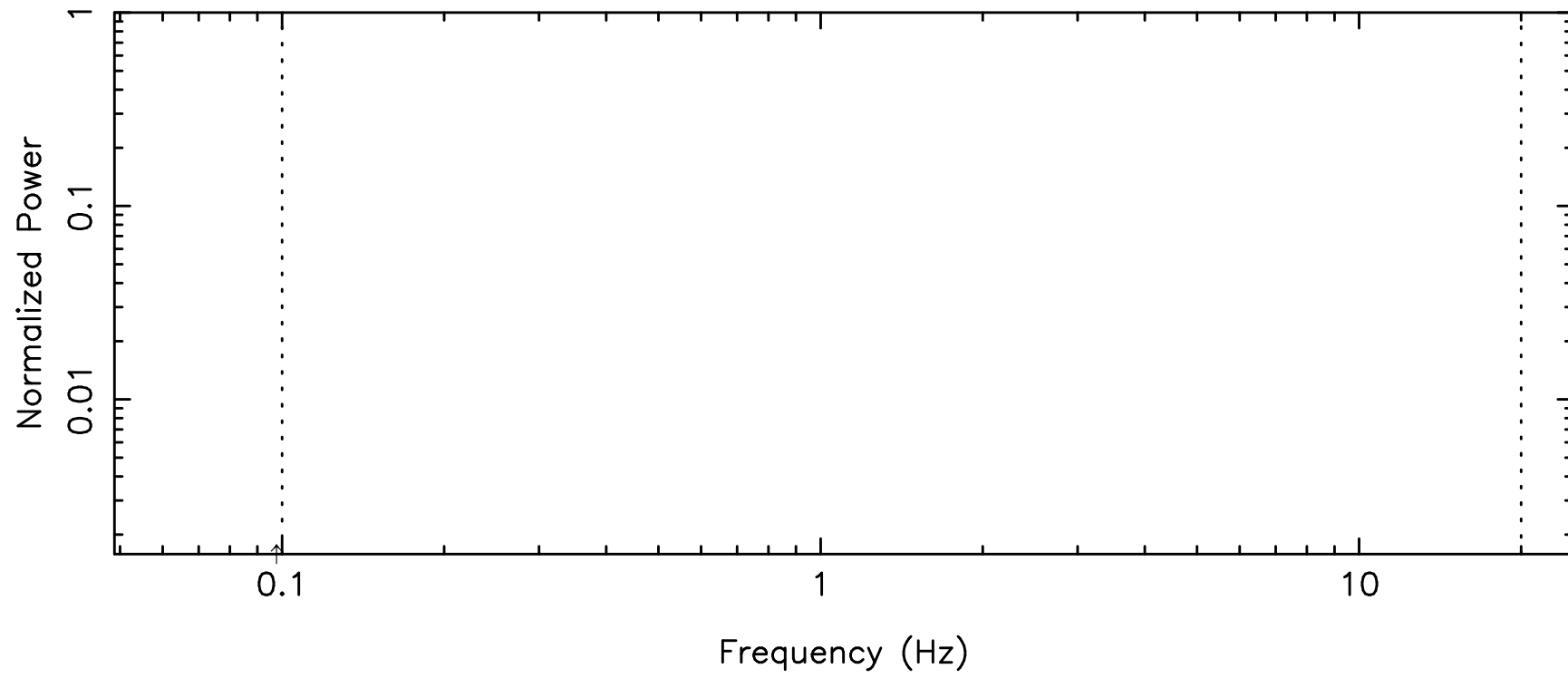


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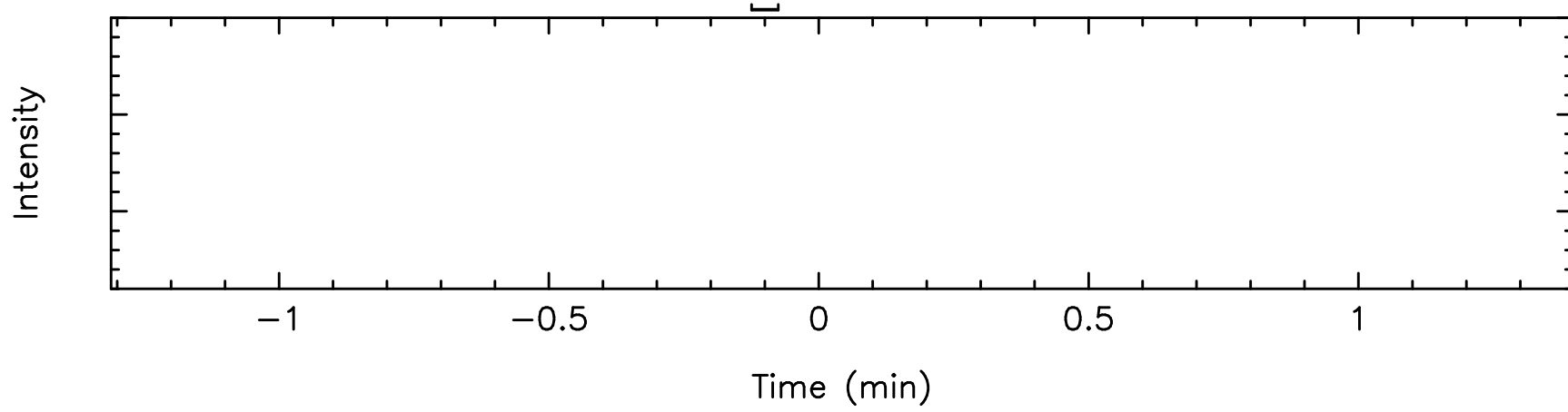




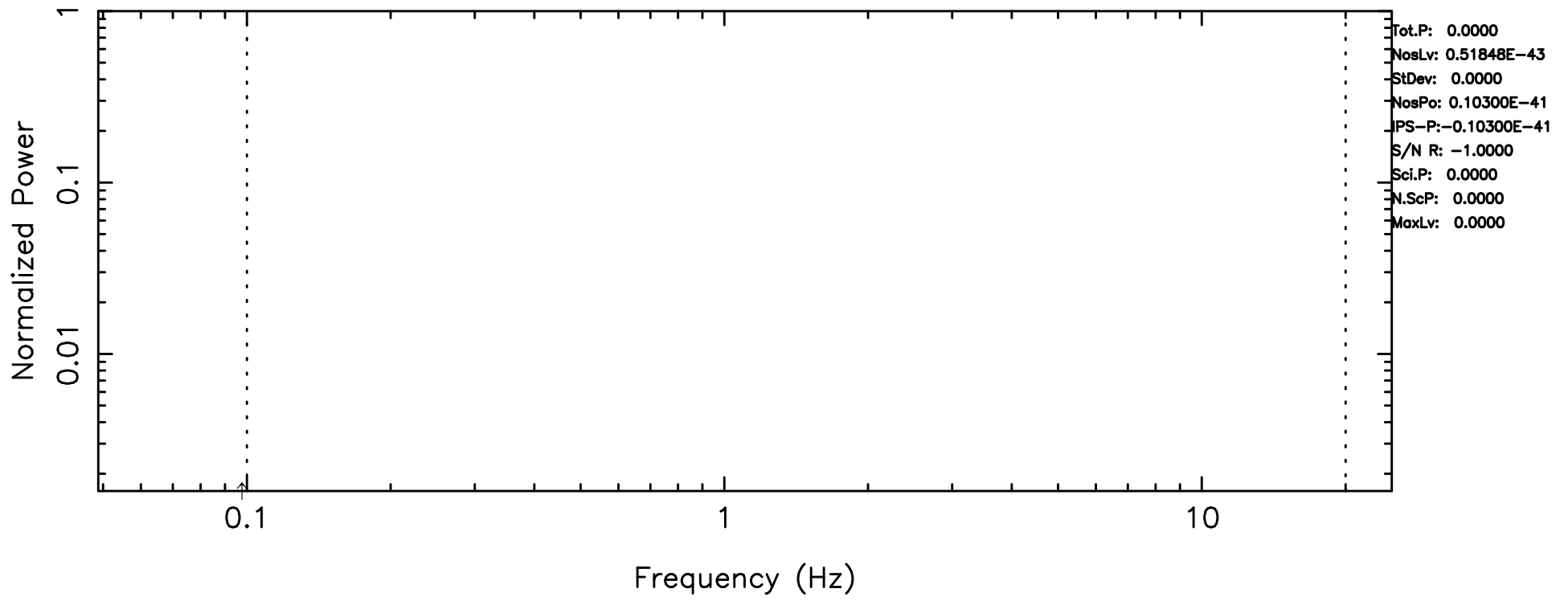
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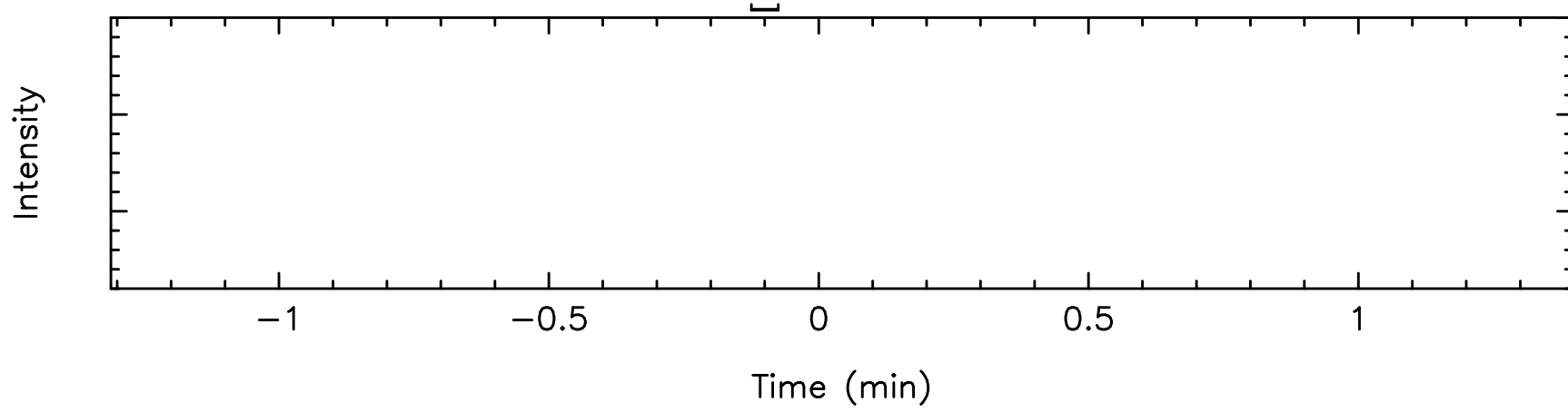


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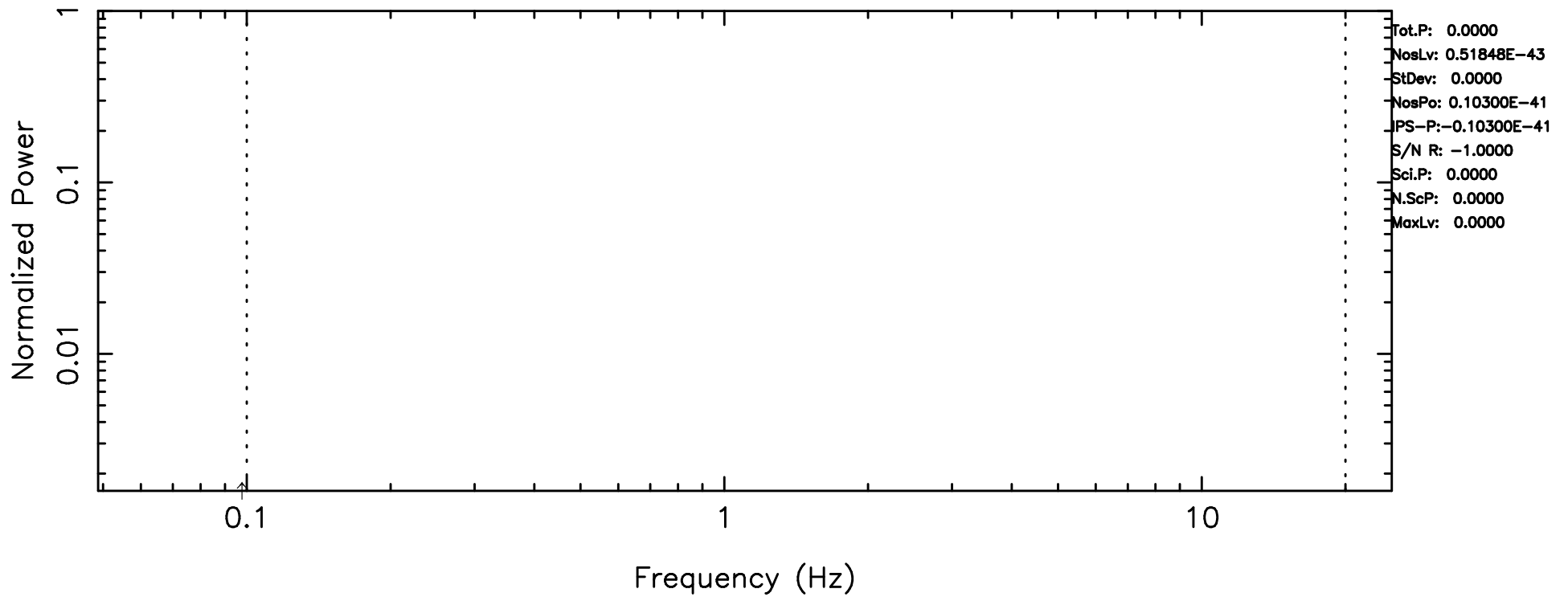


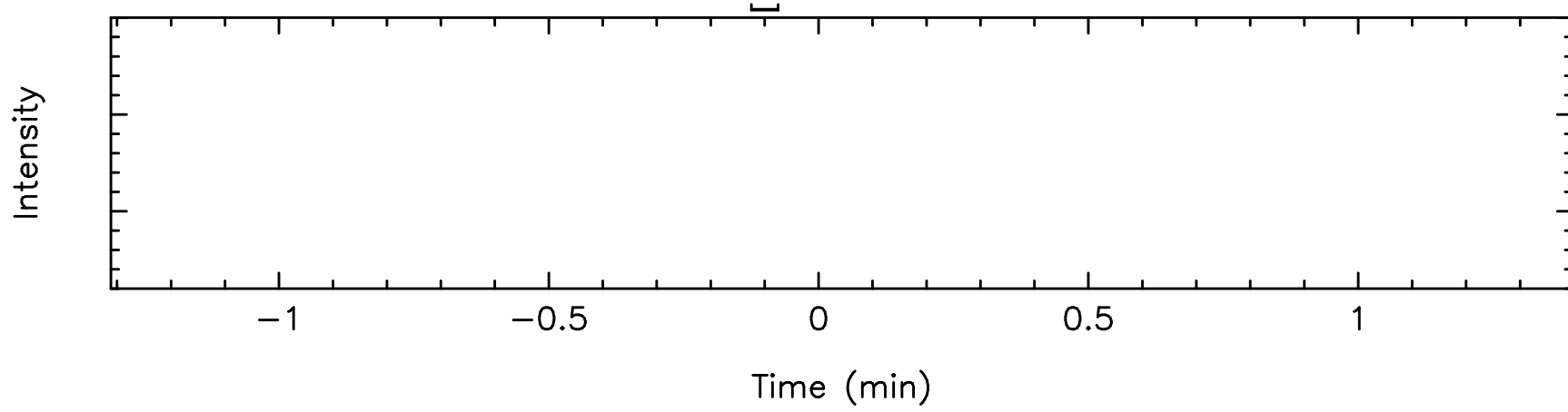
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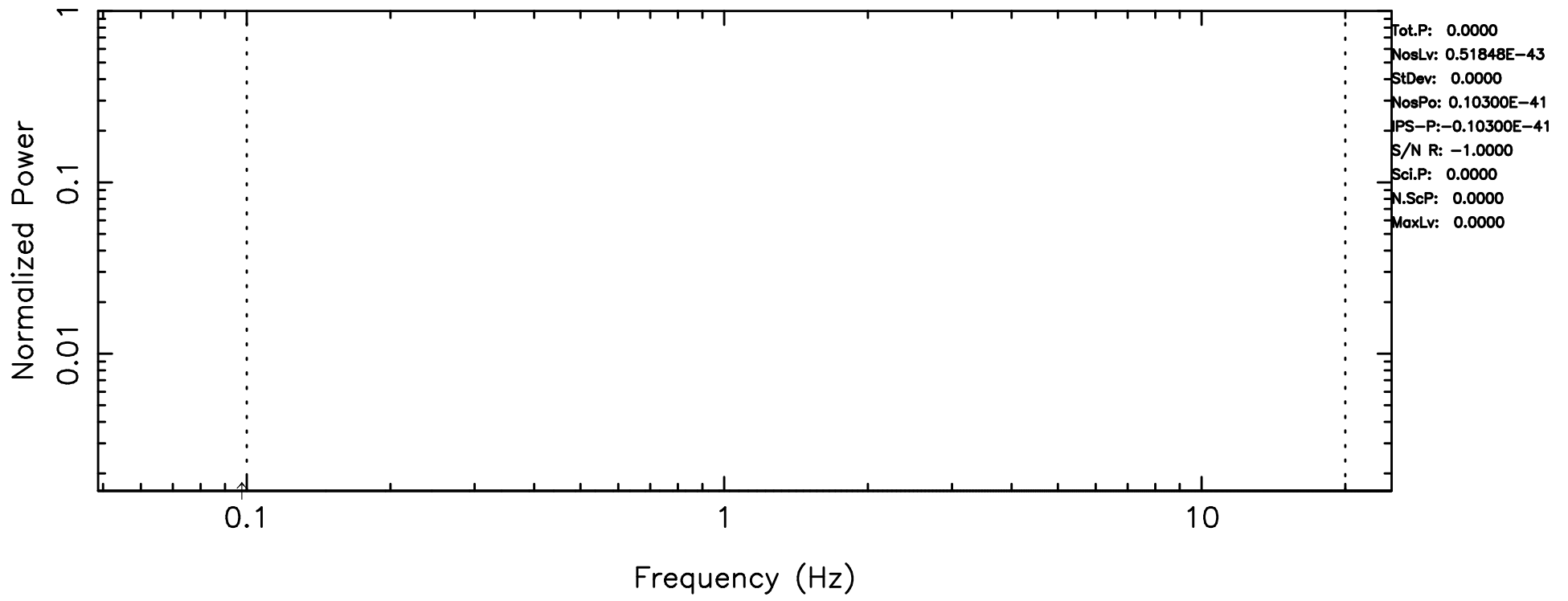


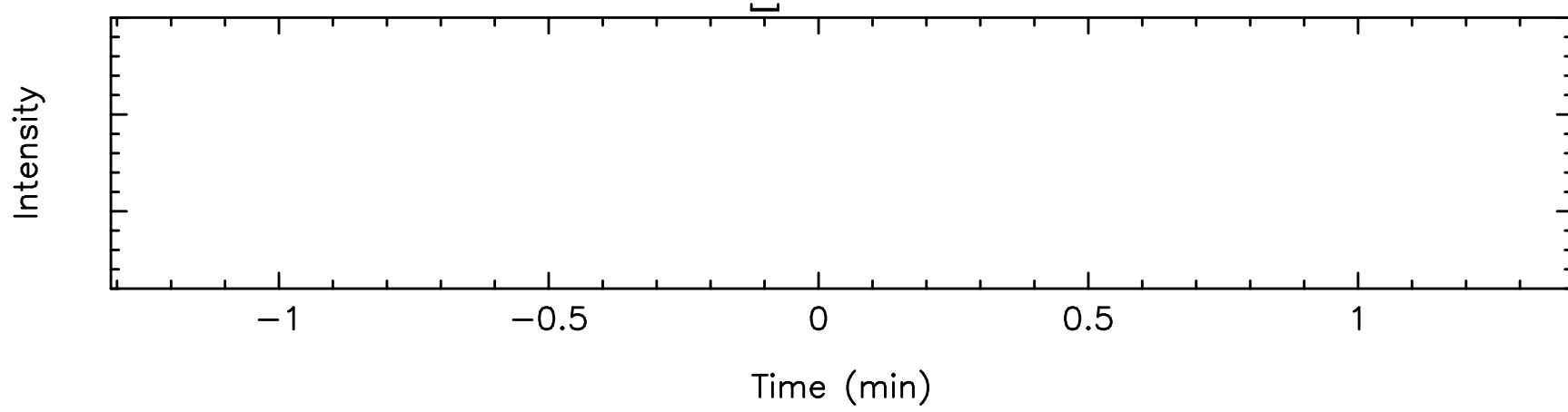
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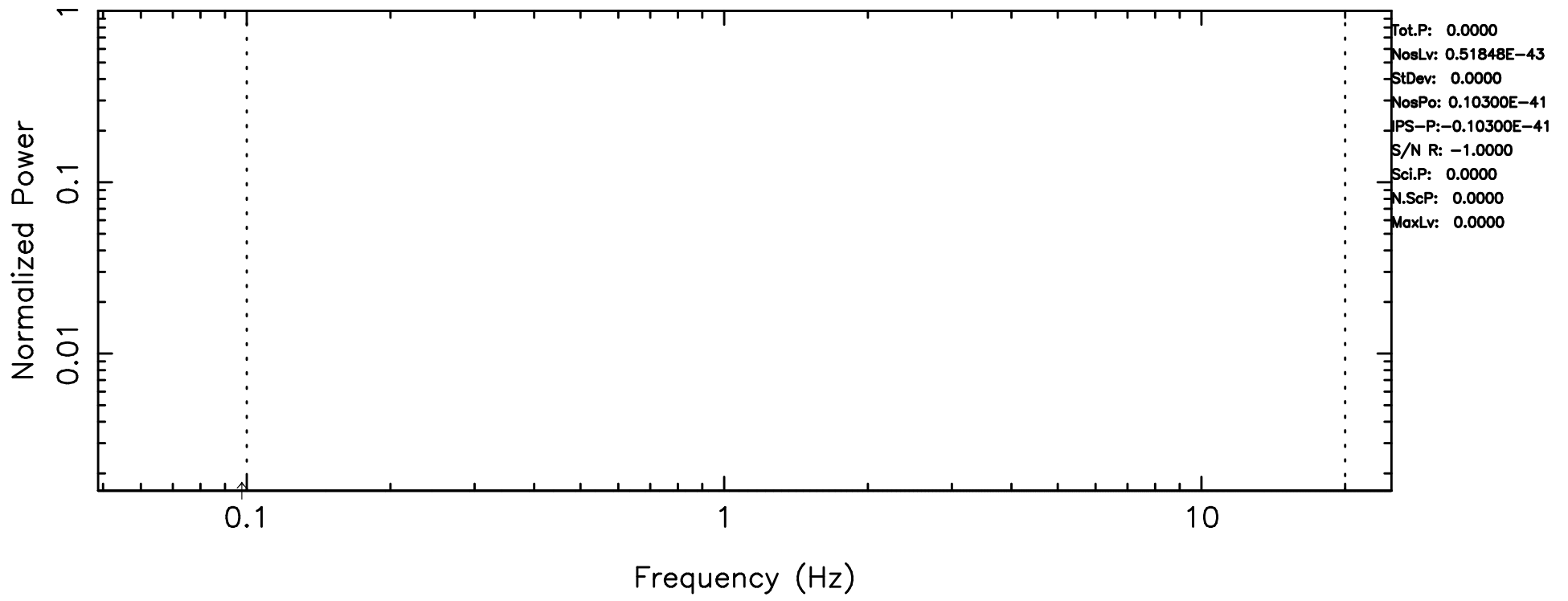


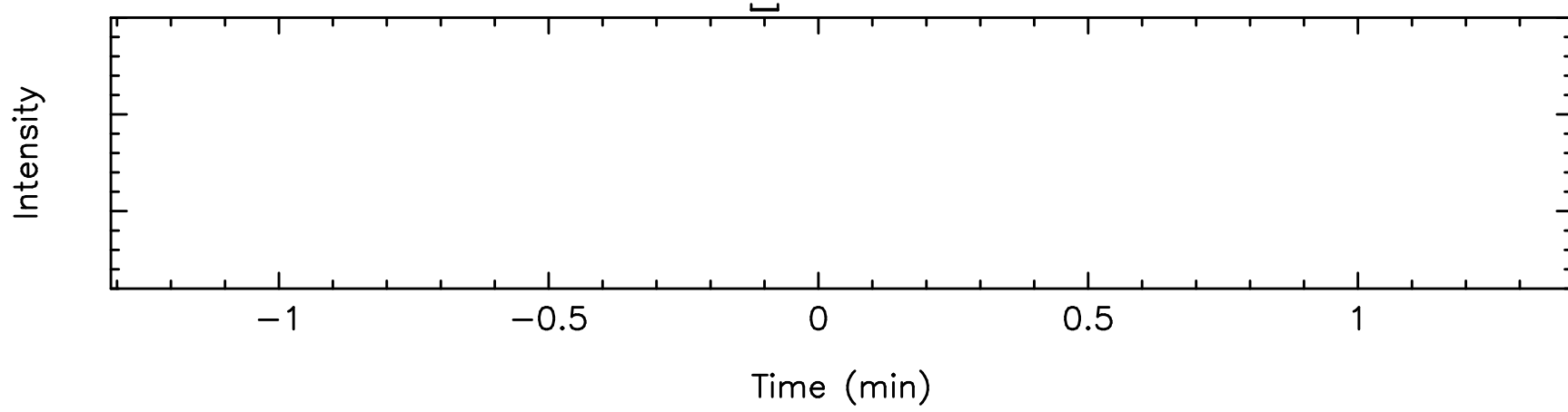
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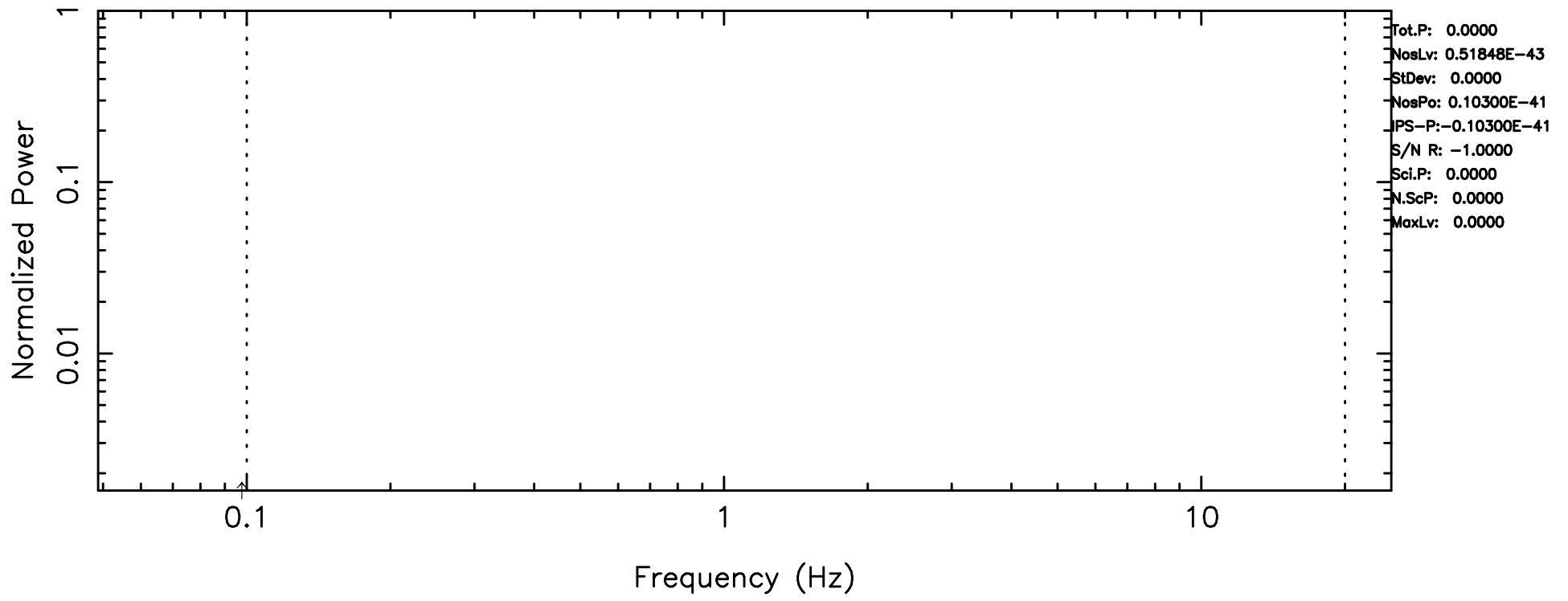


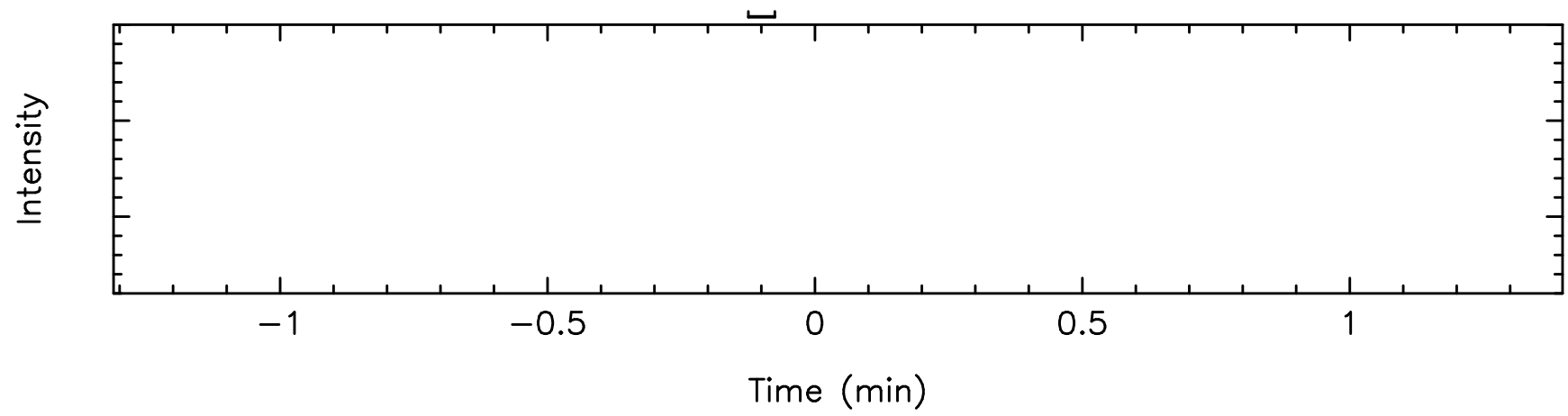
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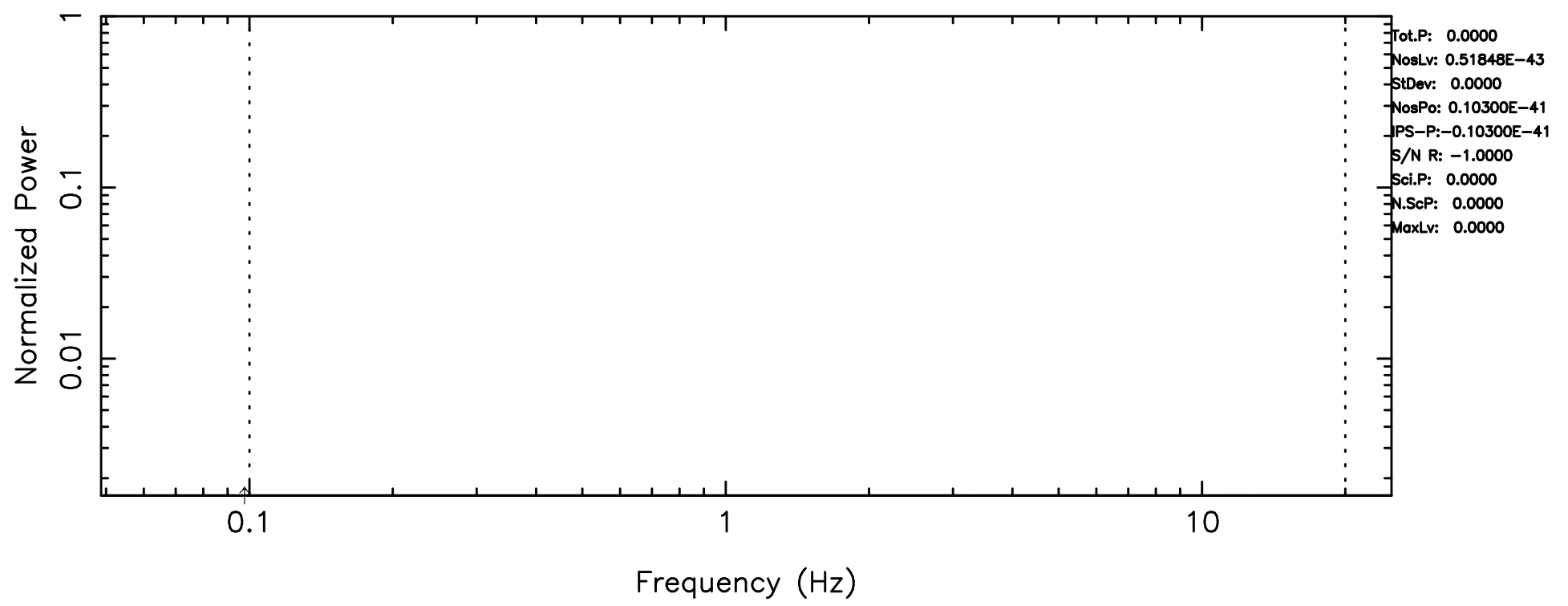


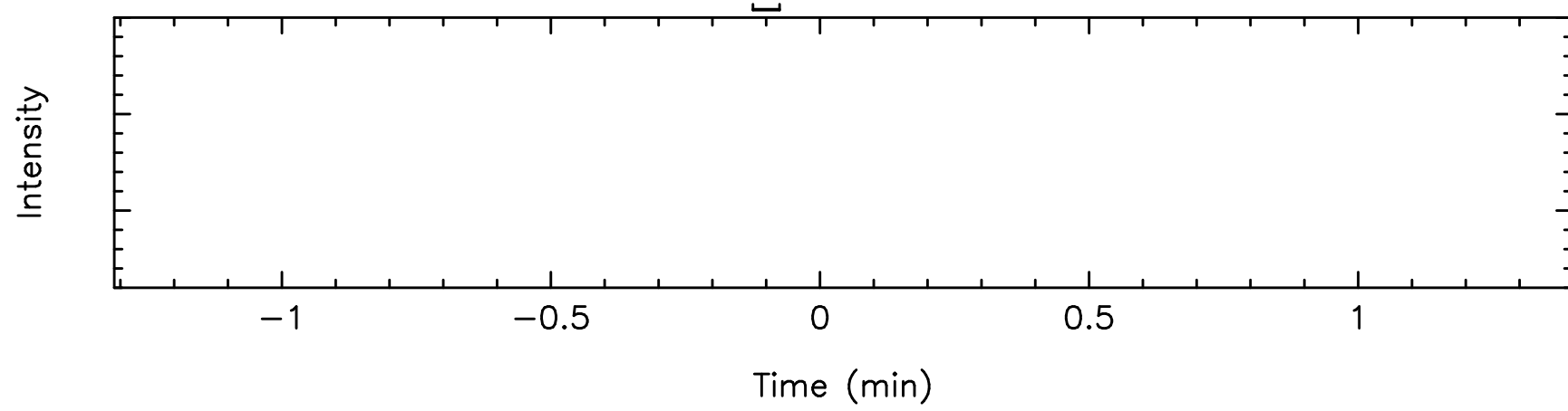
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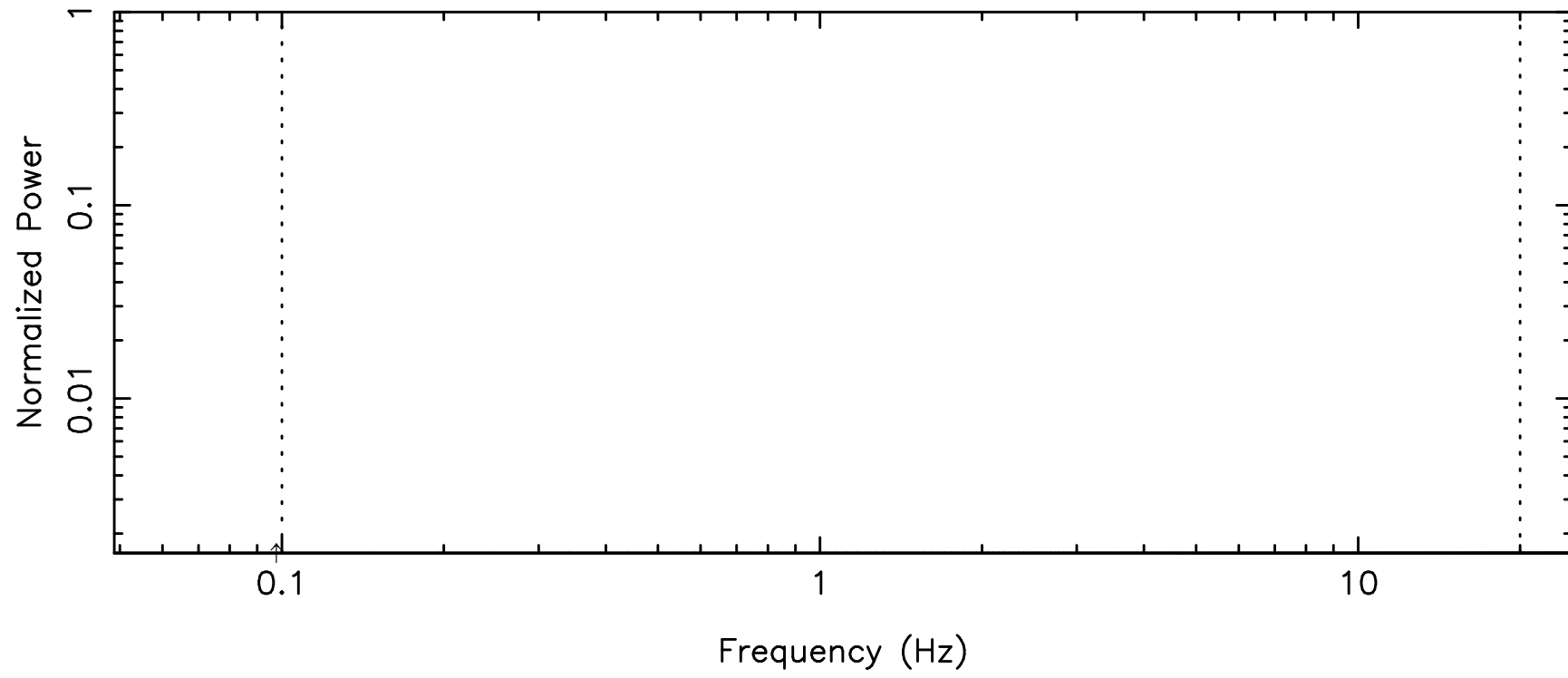


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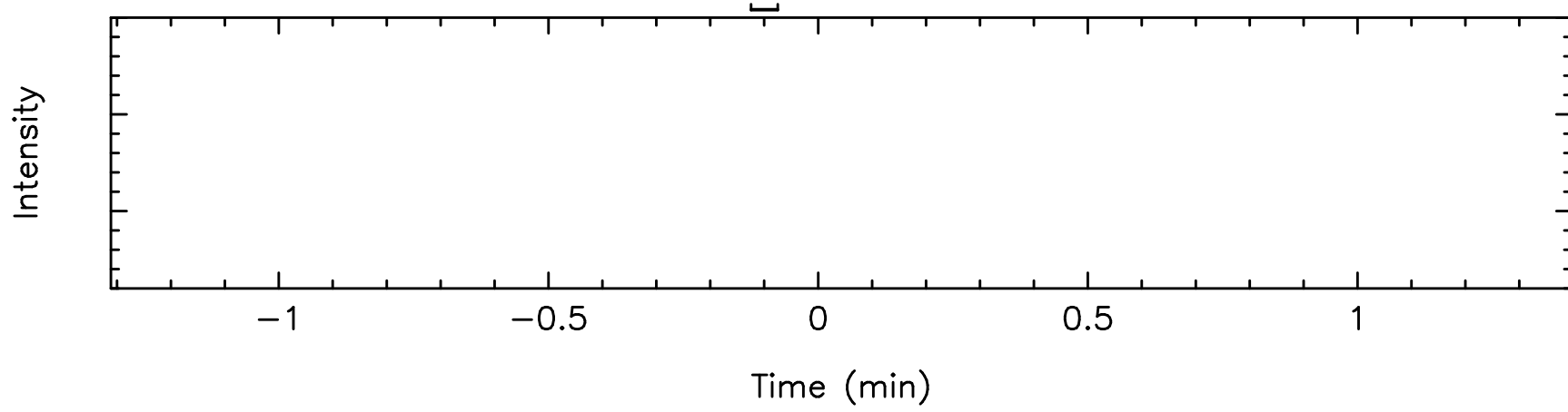




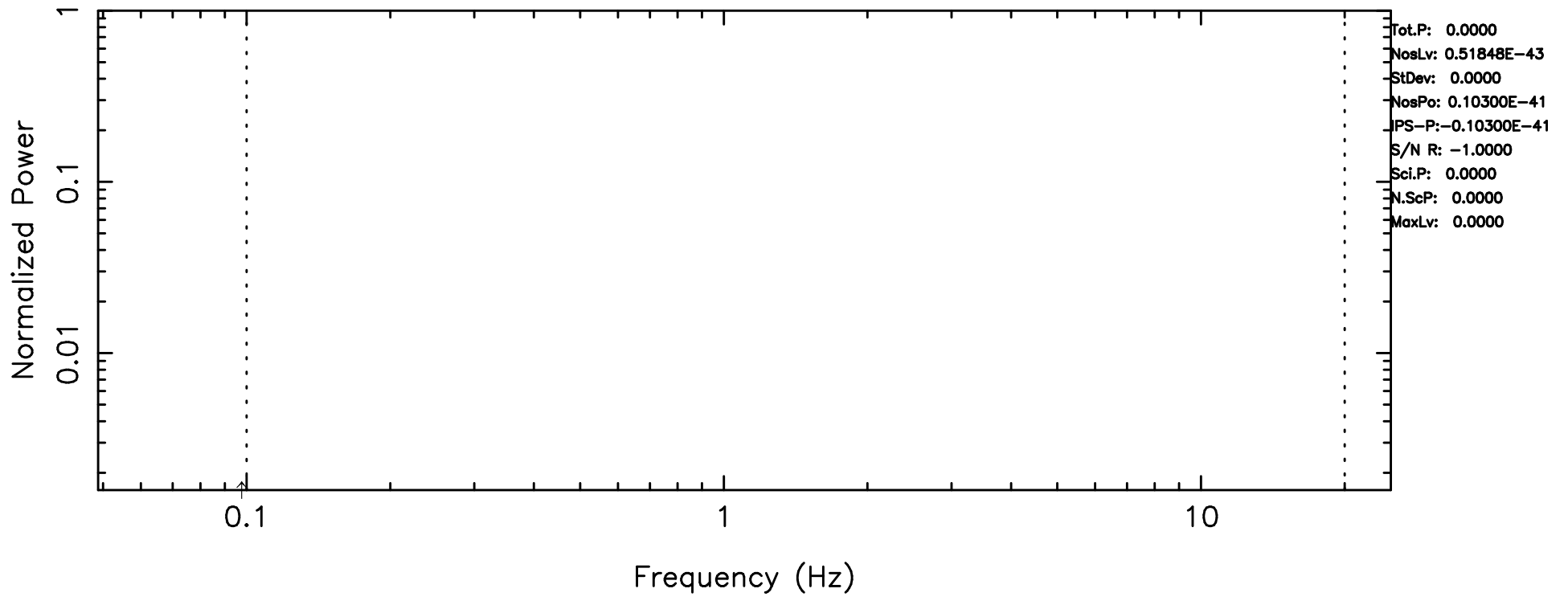
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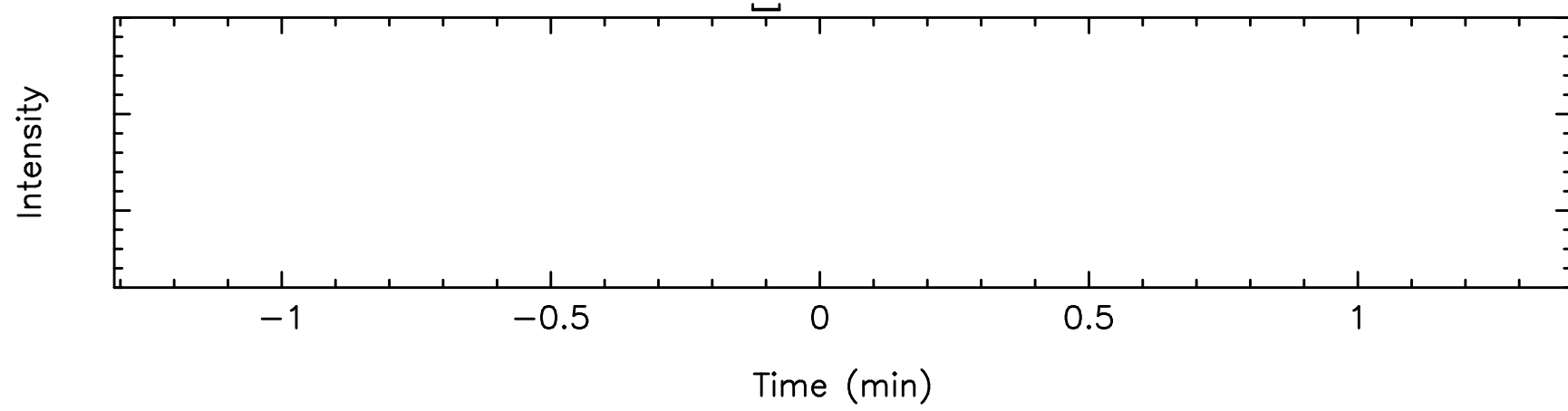


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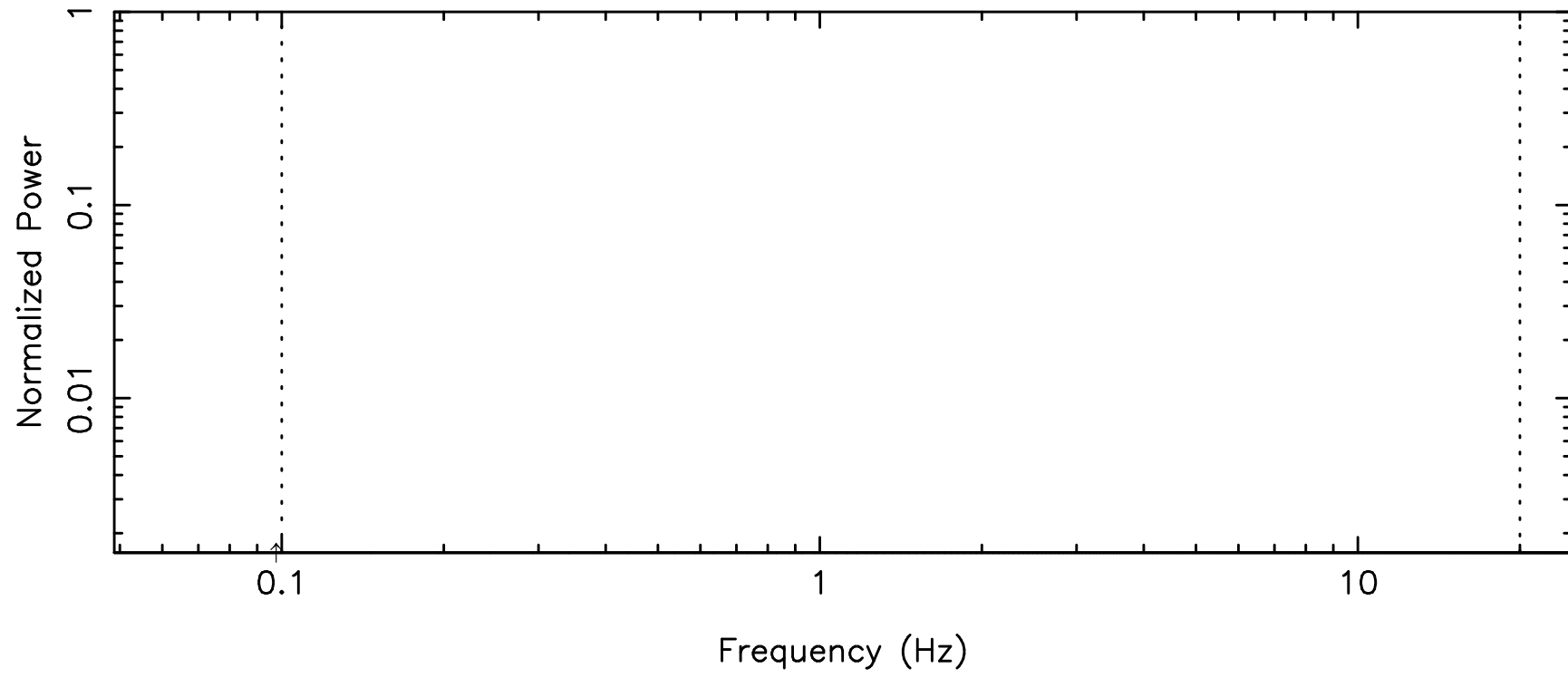


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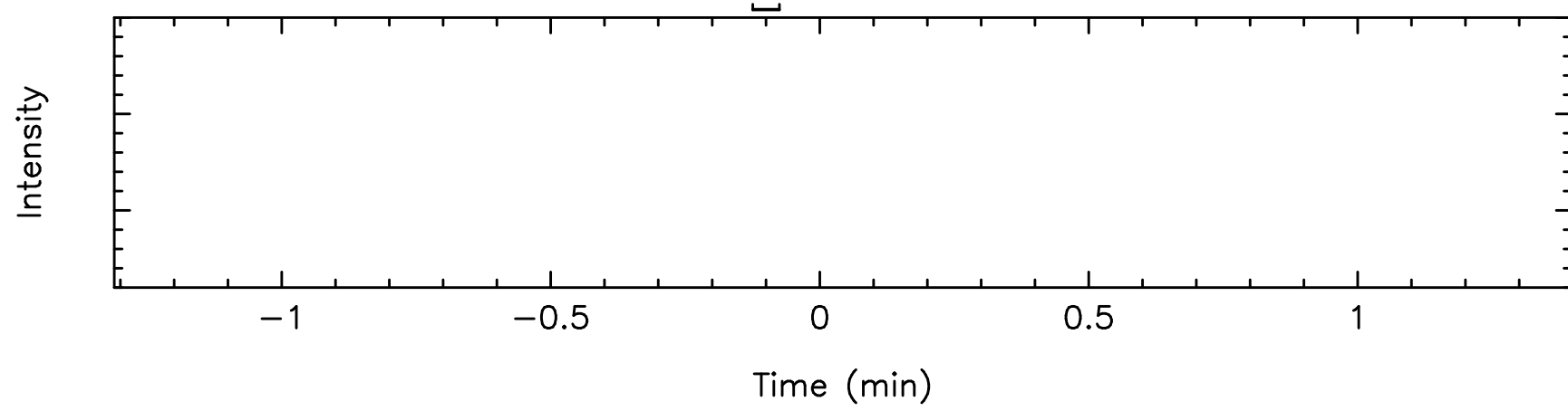




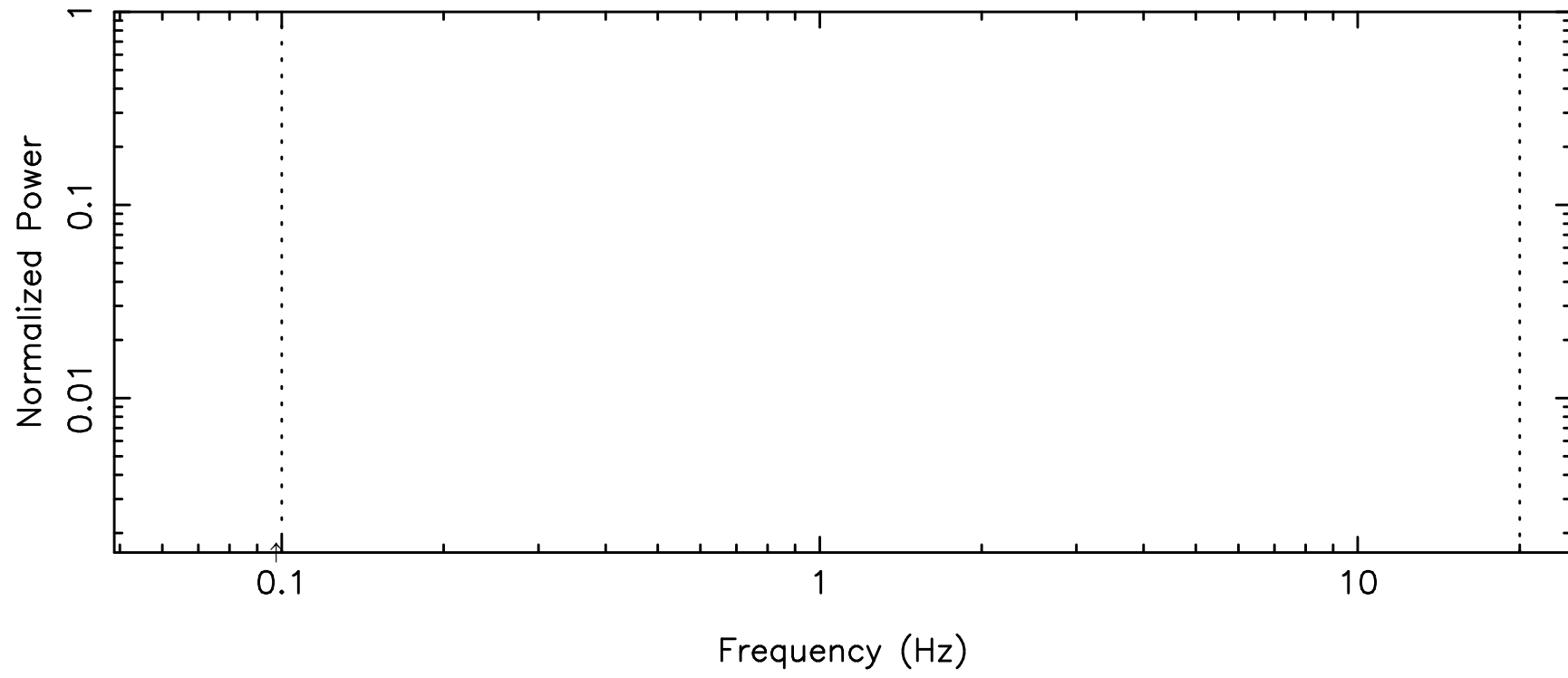
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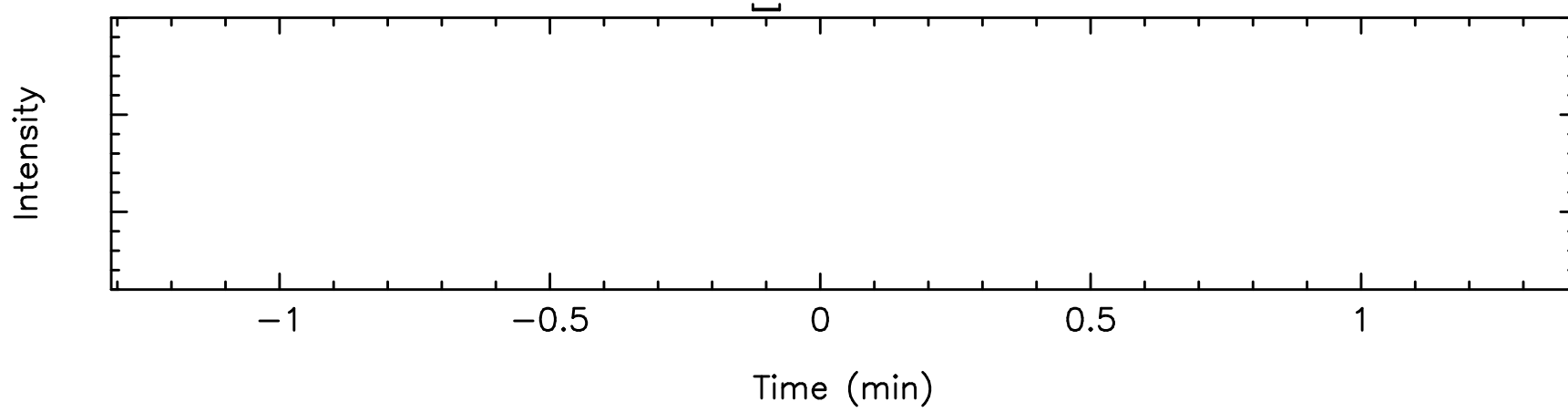
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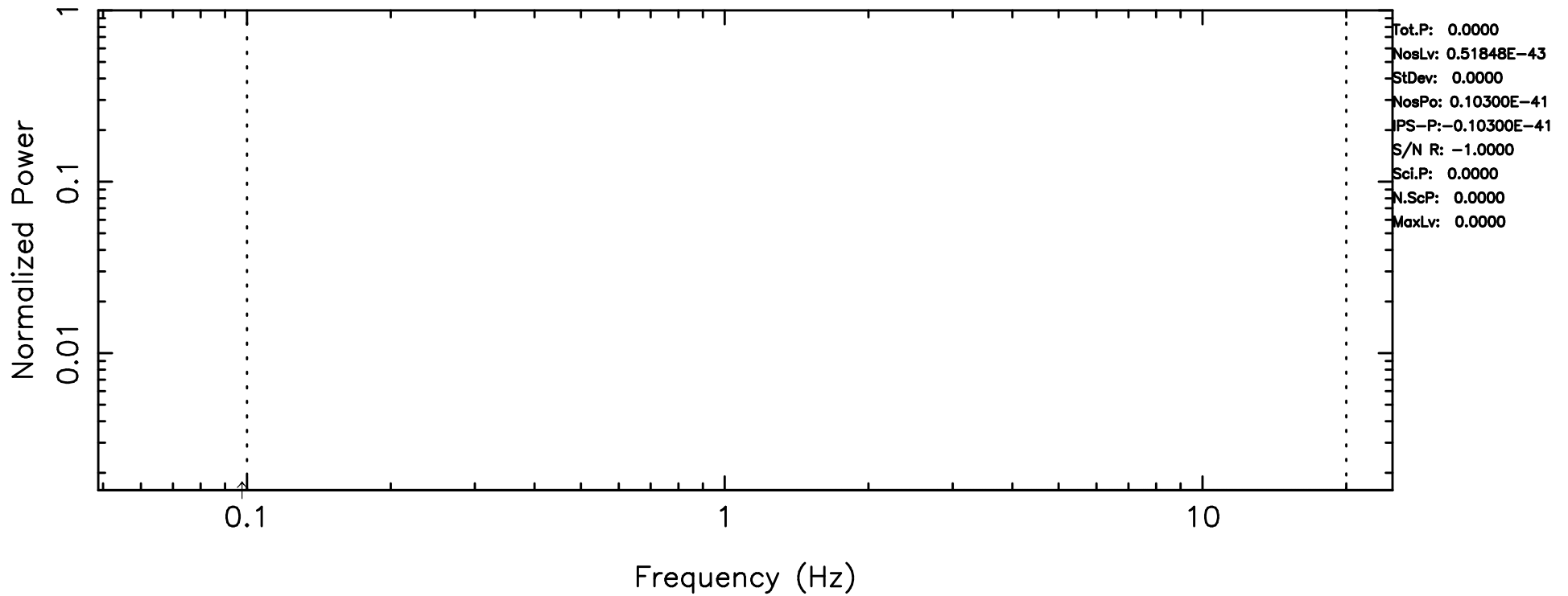
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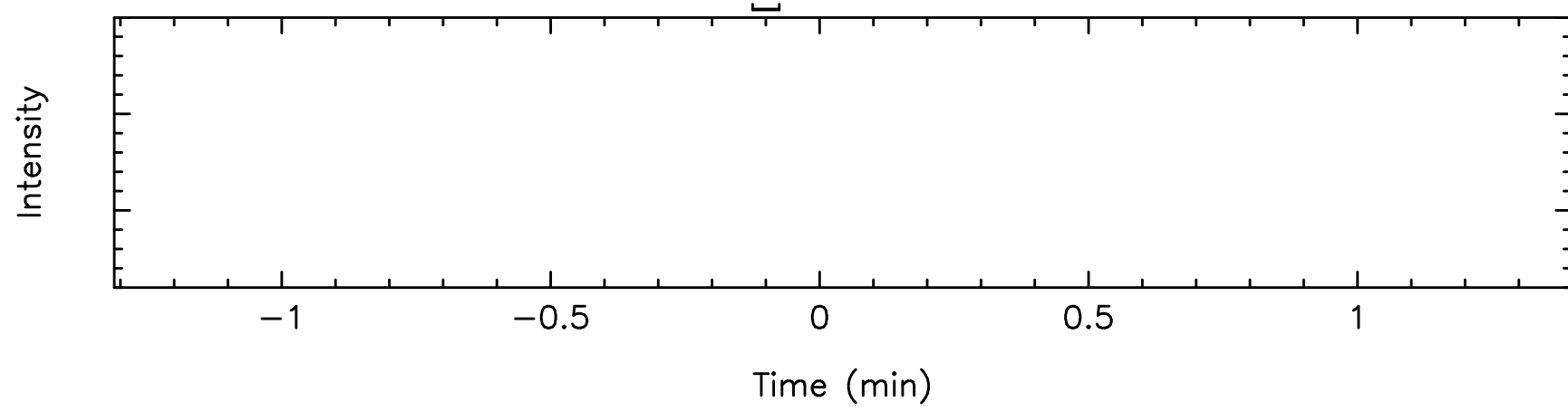


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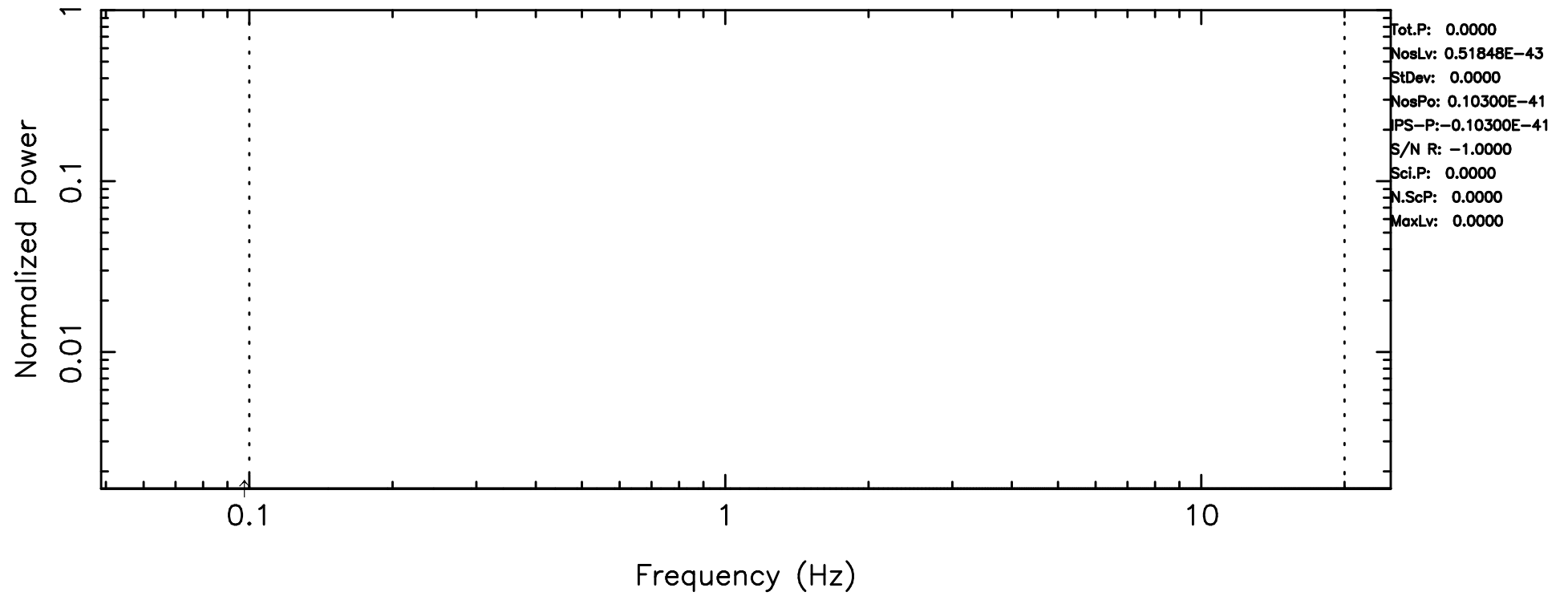


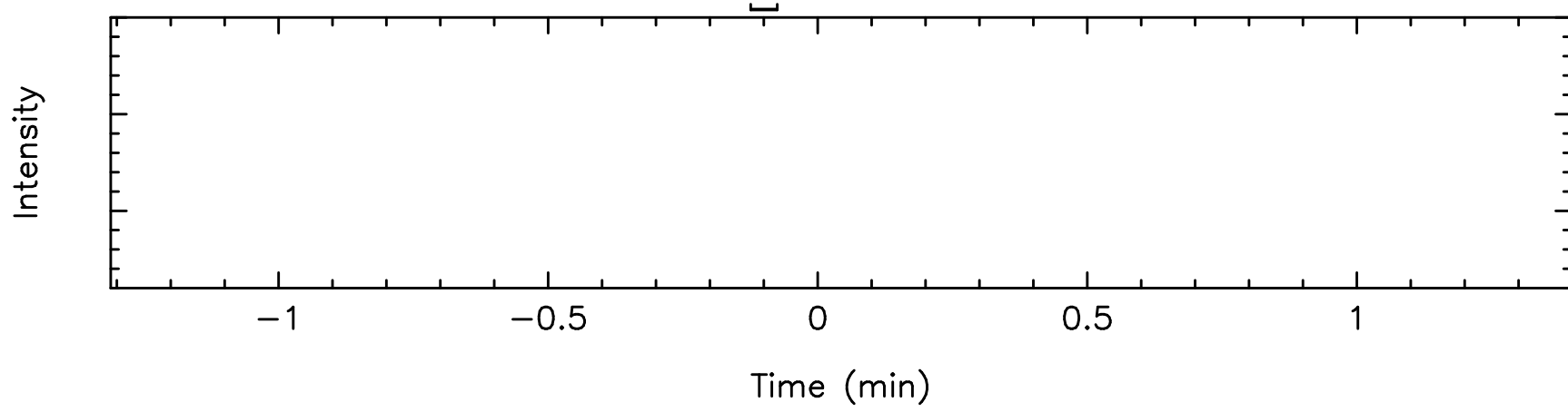
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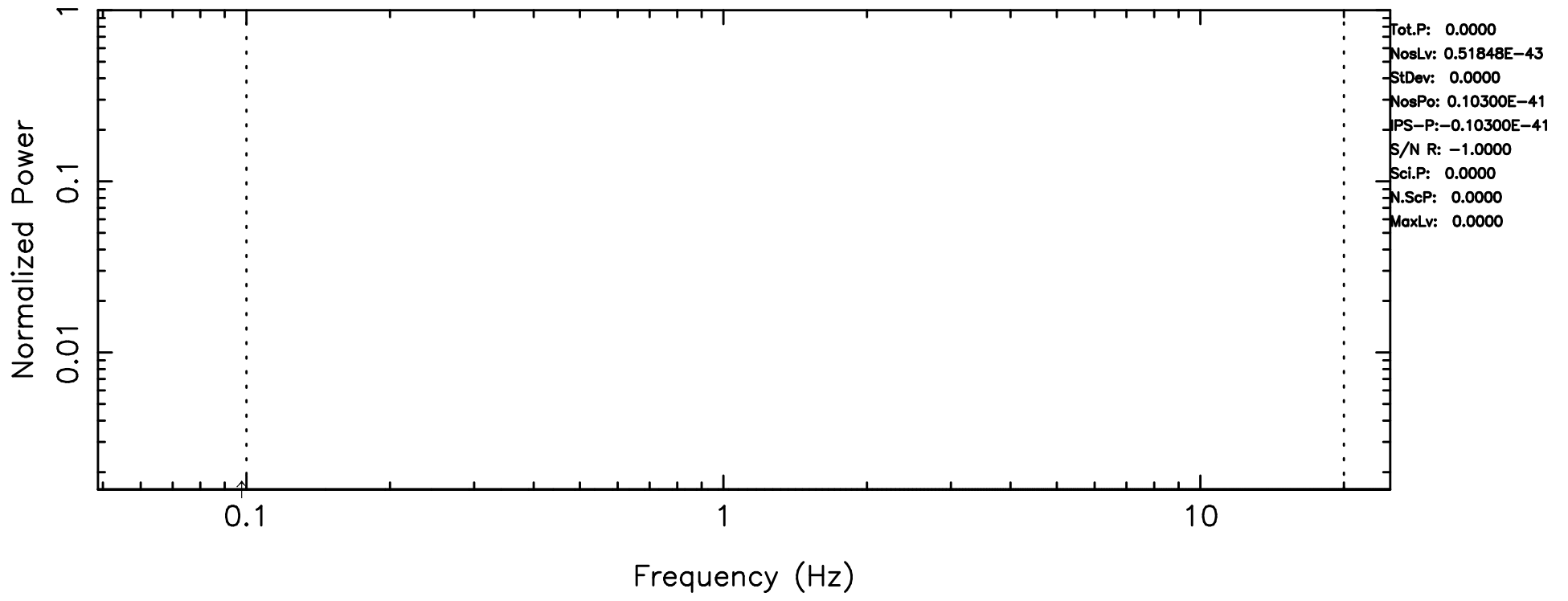


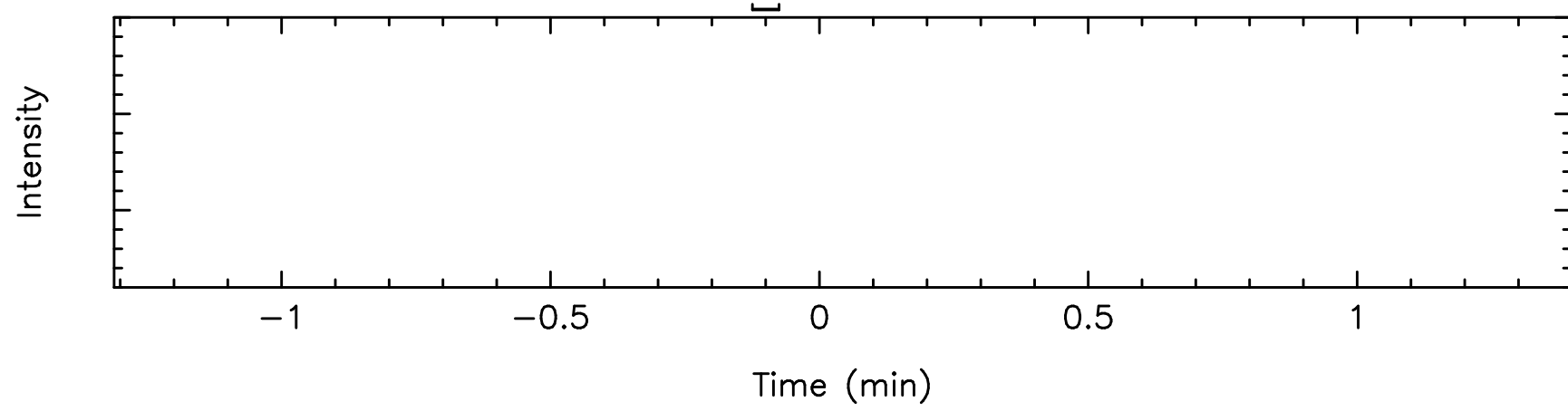
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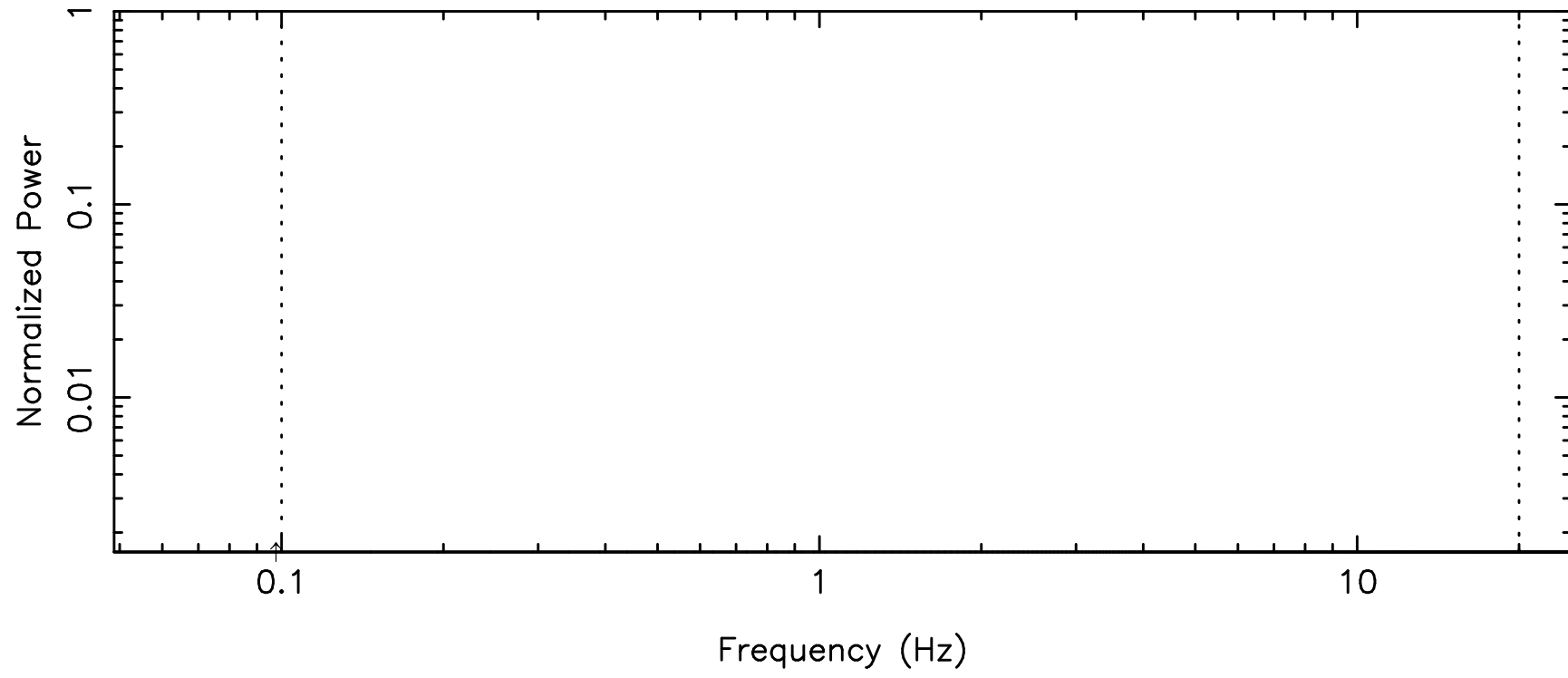


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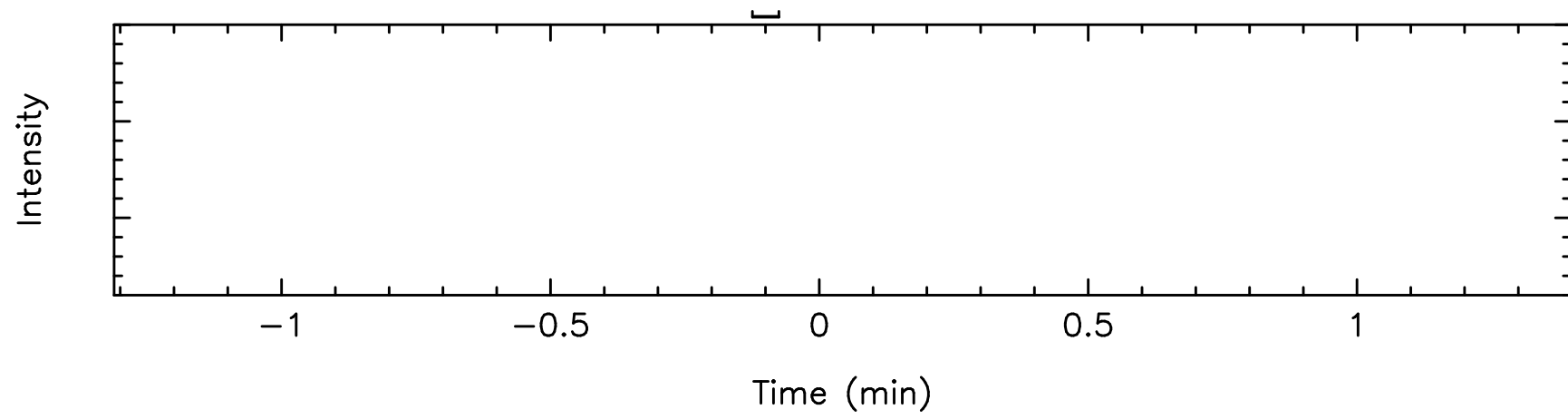




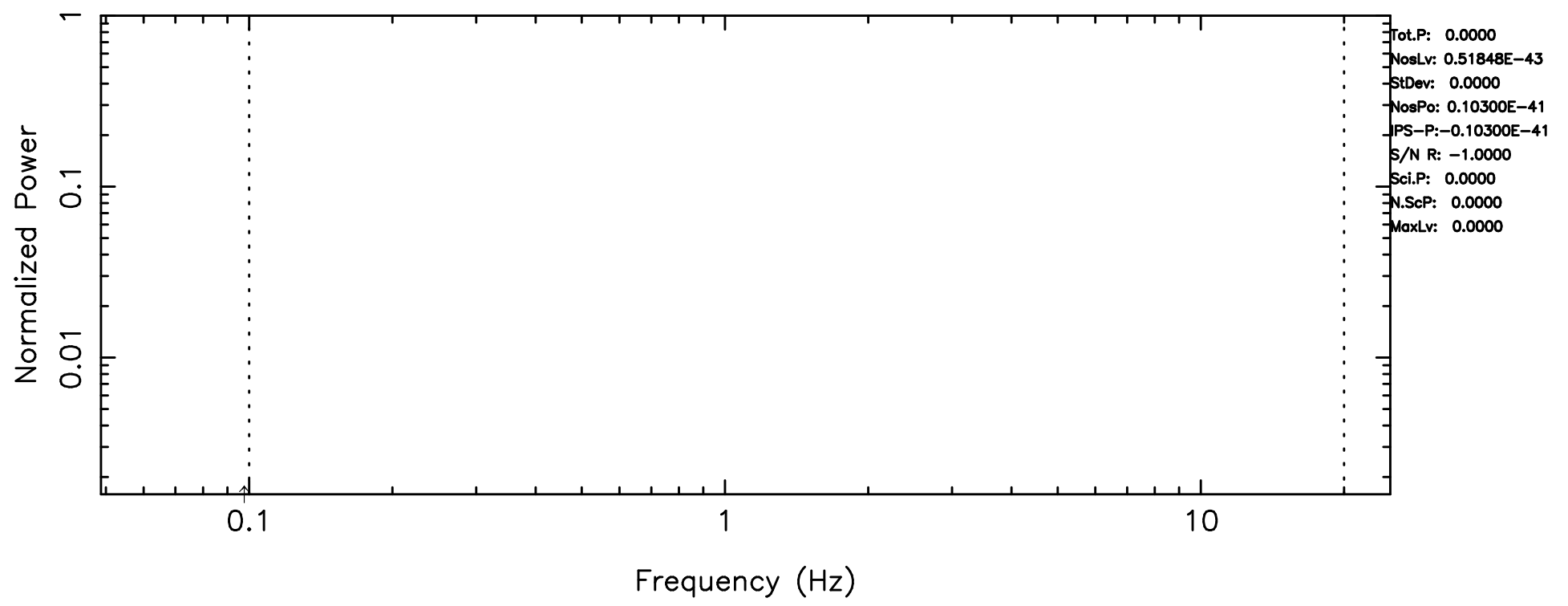
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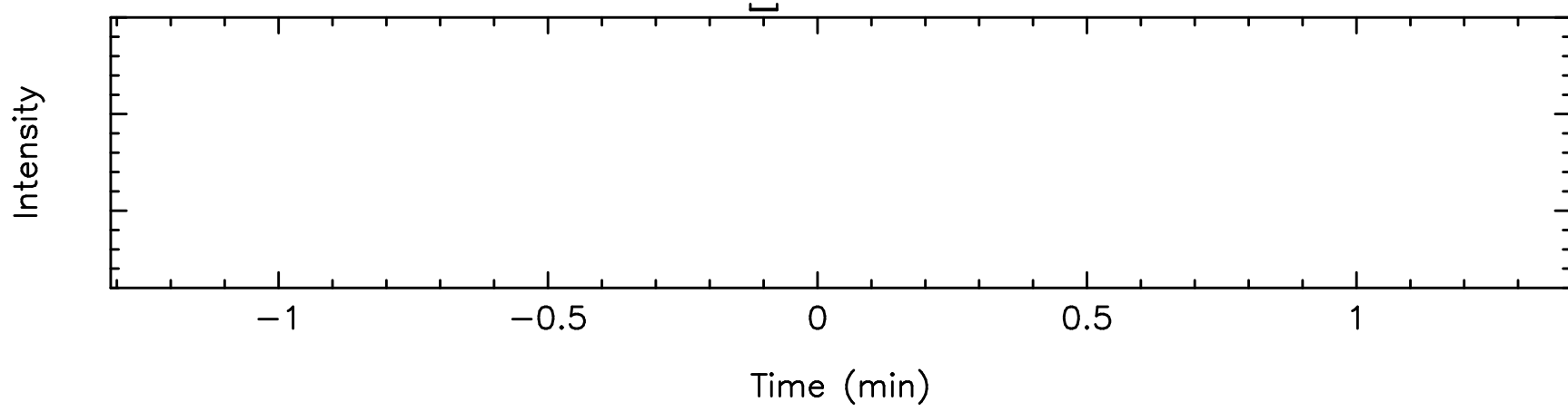


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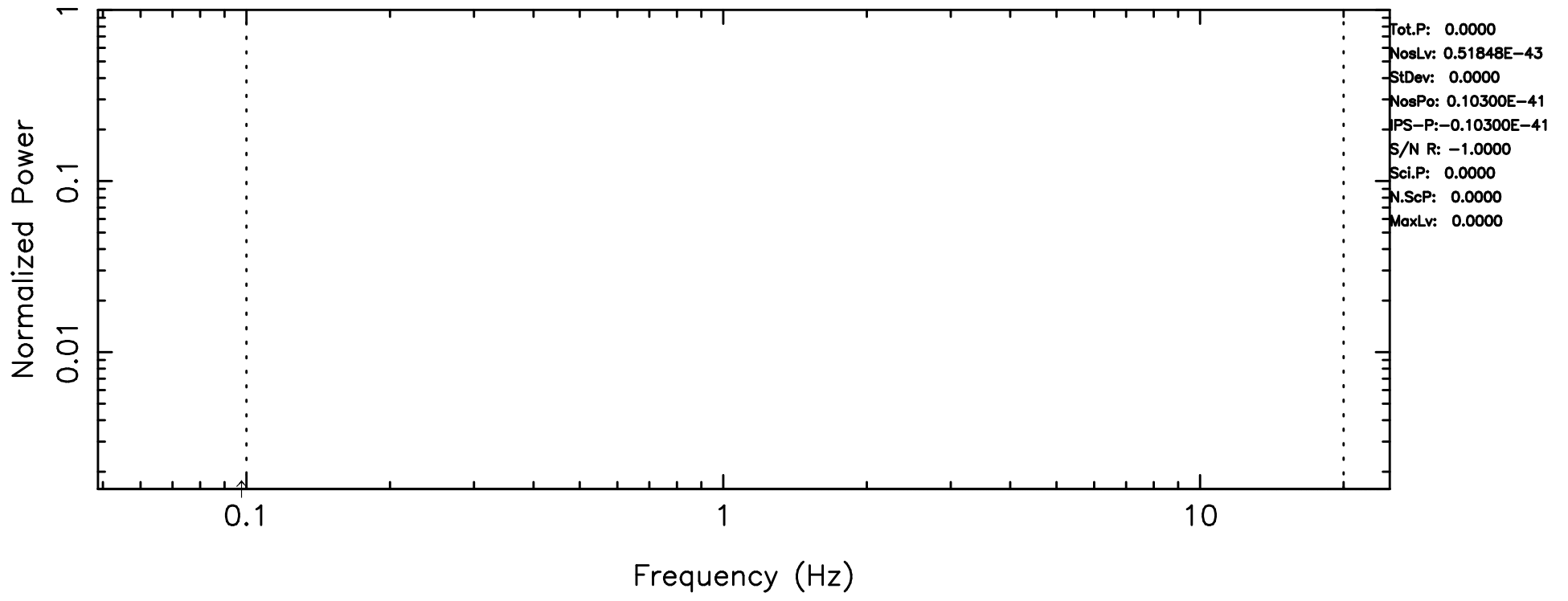


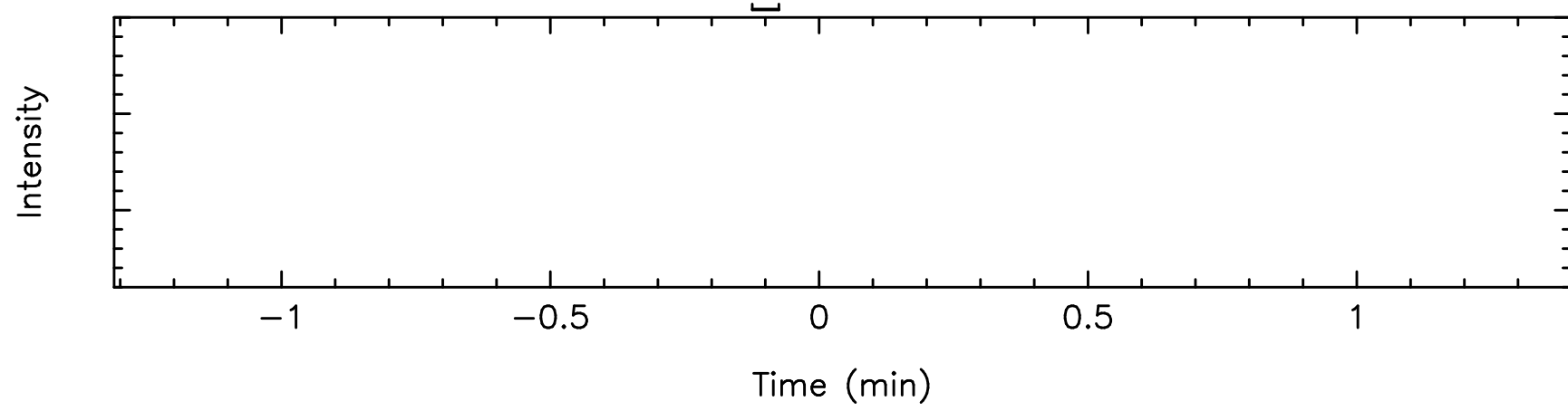
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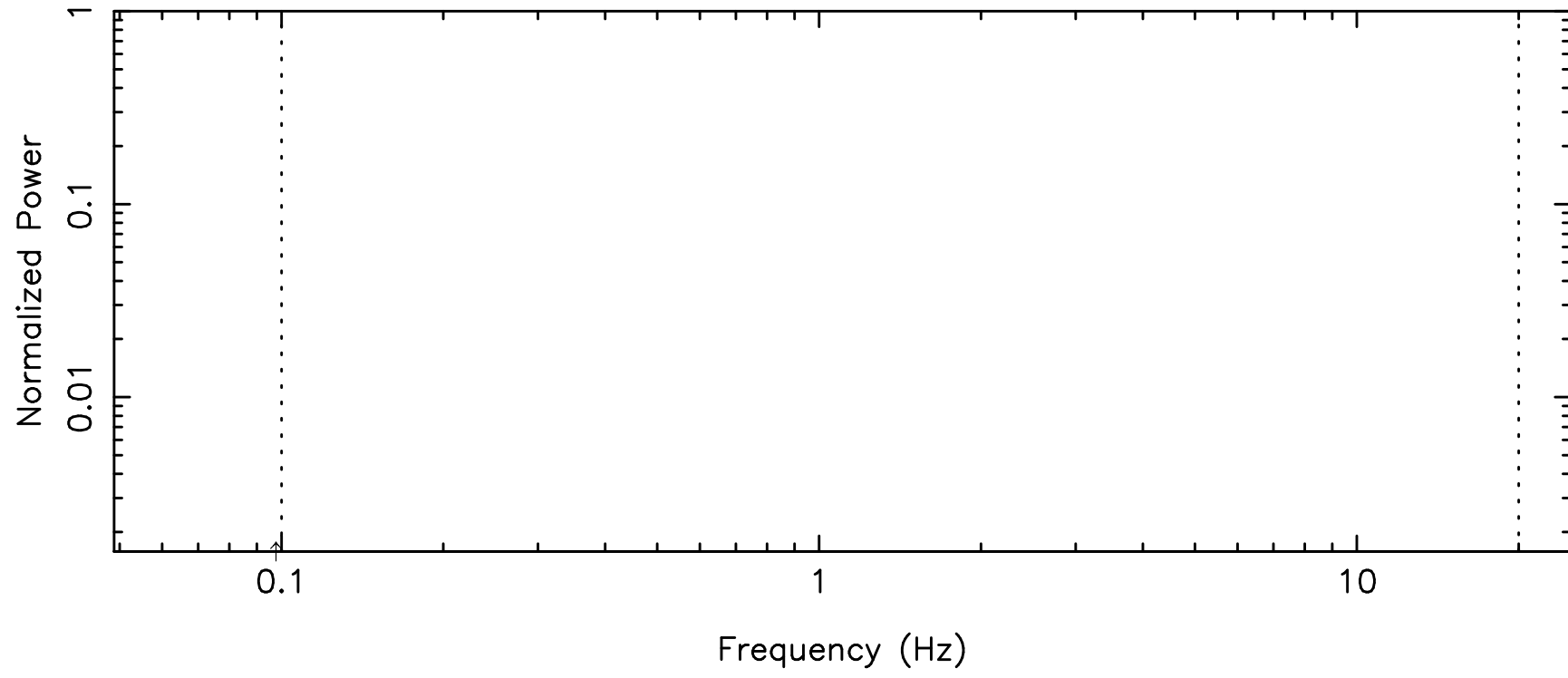


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

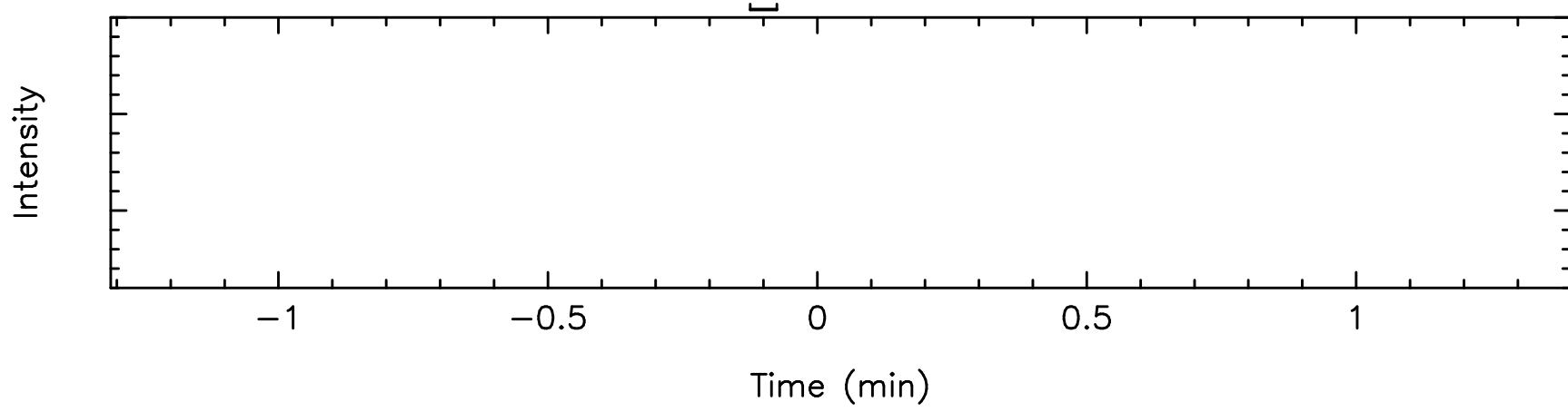




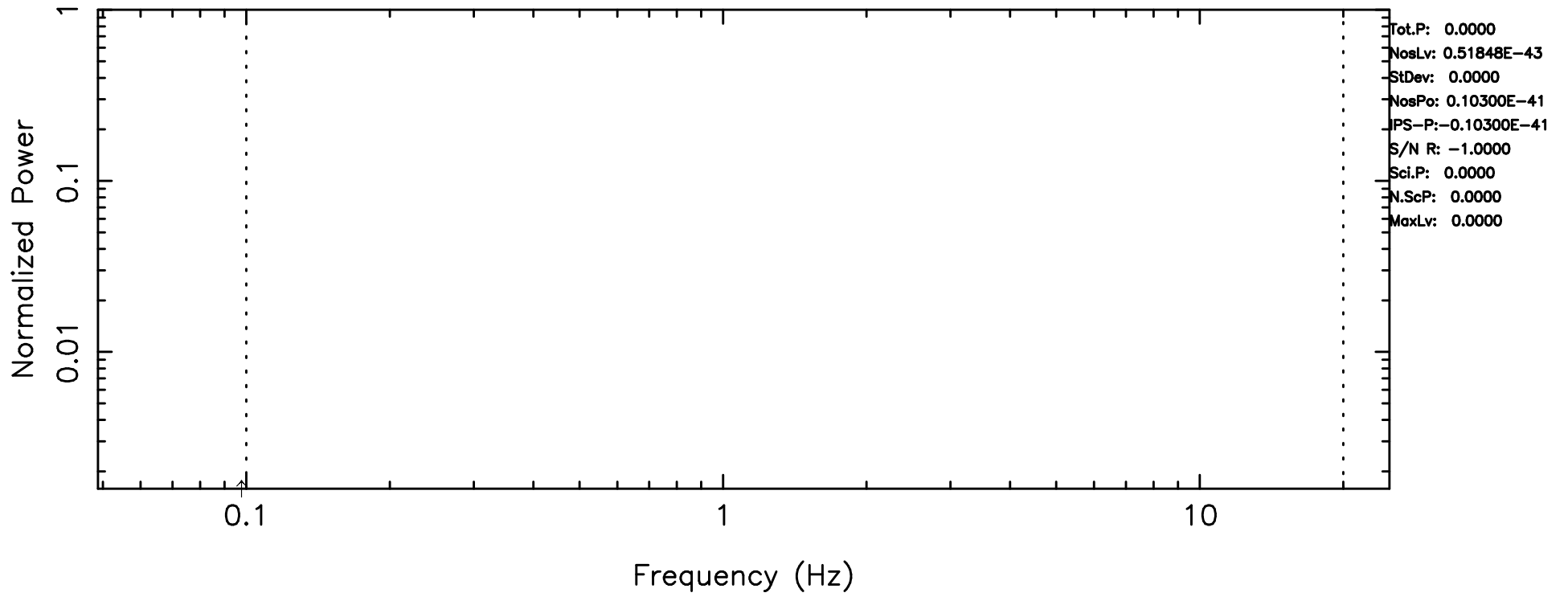
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

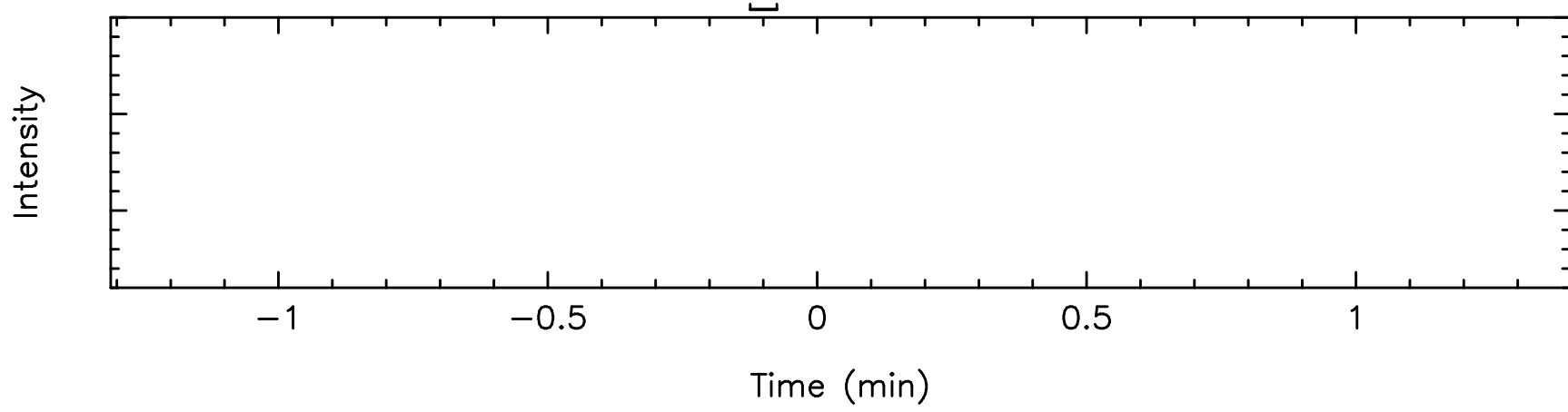


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StDev: 0.0000
NosPo: 0.10300E-41
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N.ScP: 0.0000
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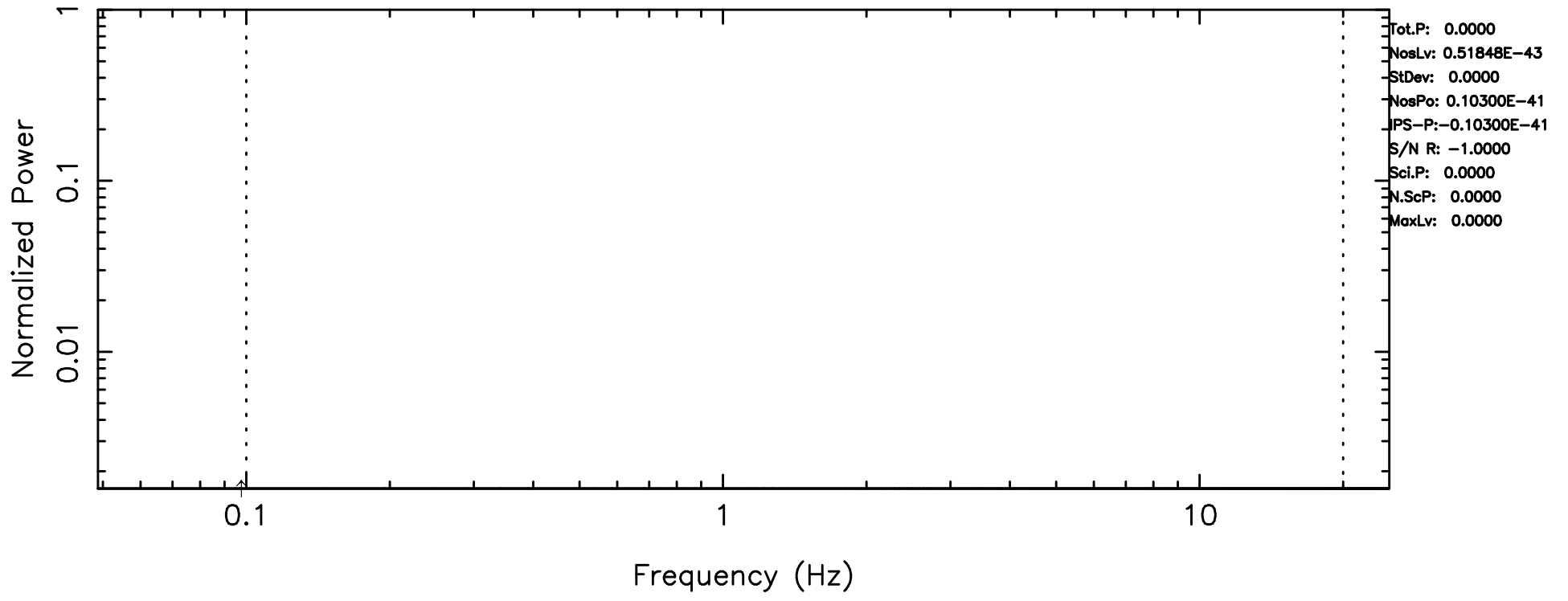


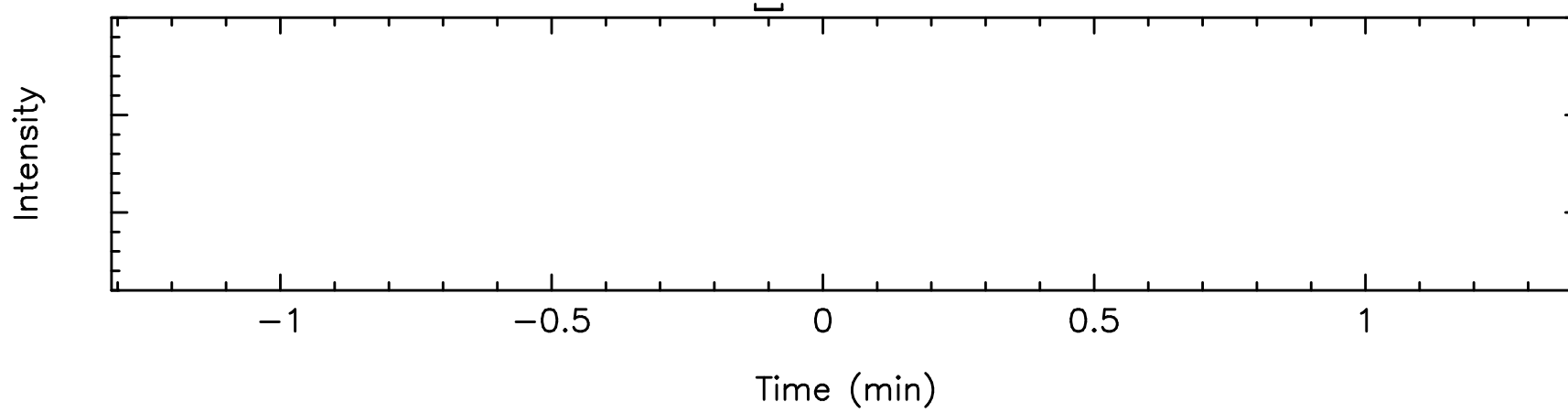
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



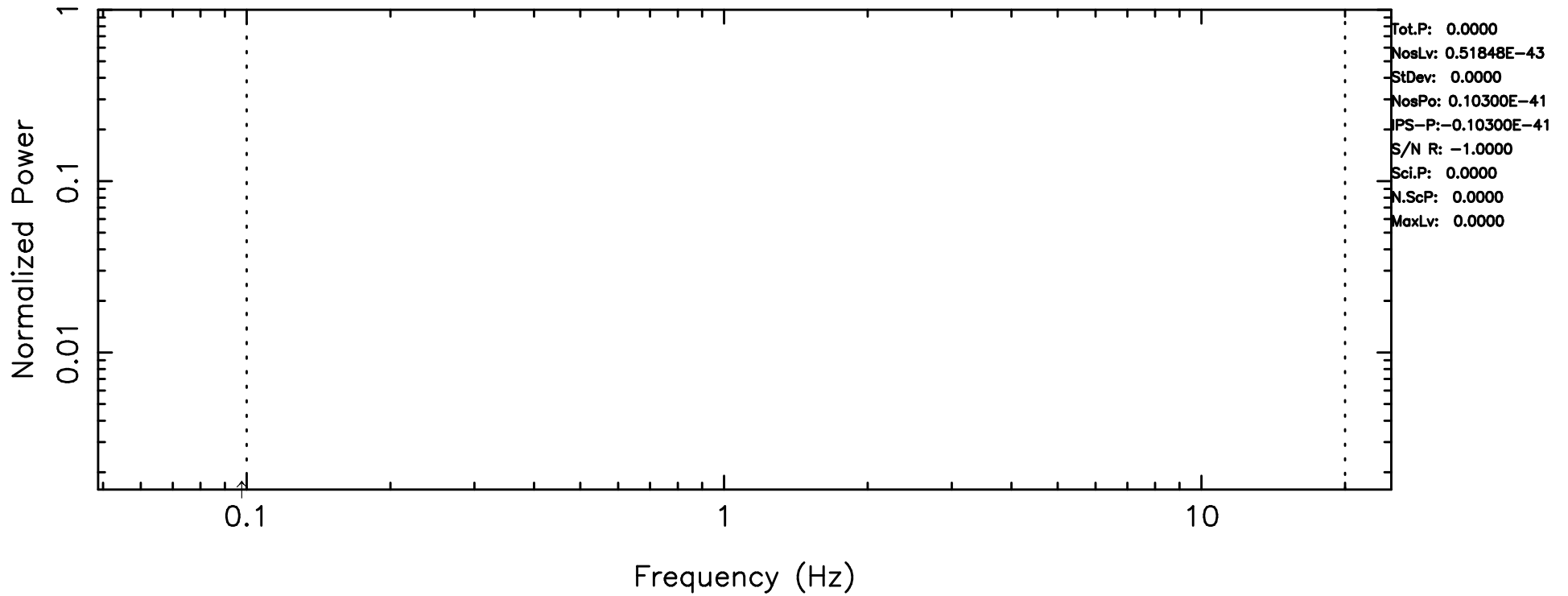


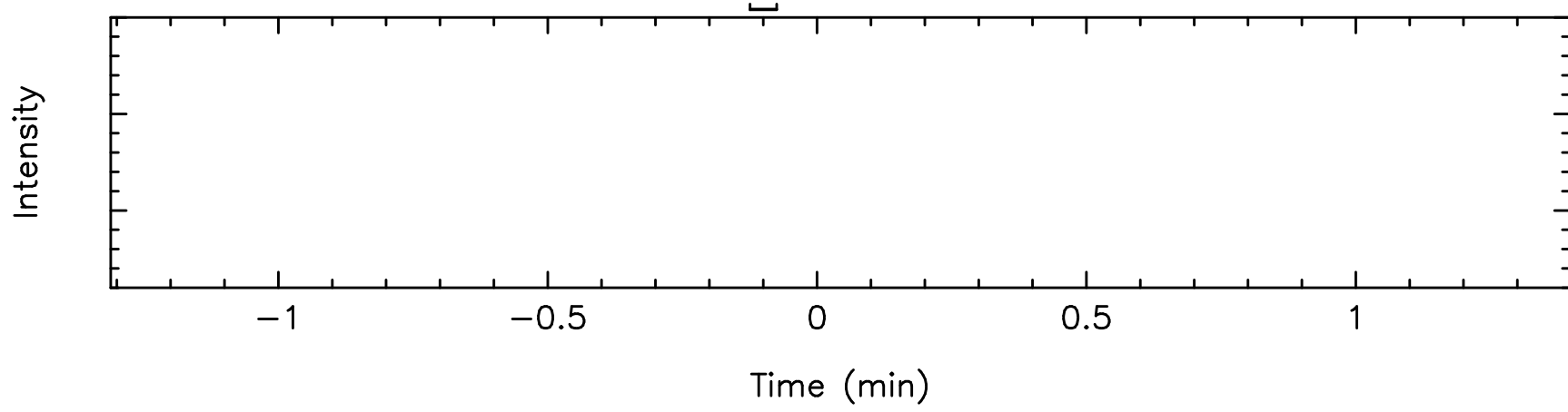
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



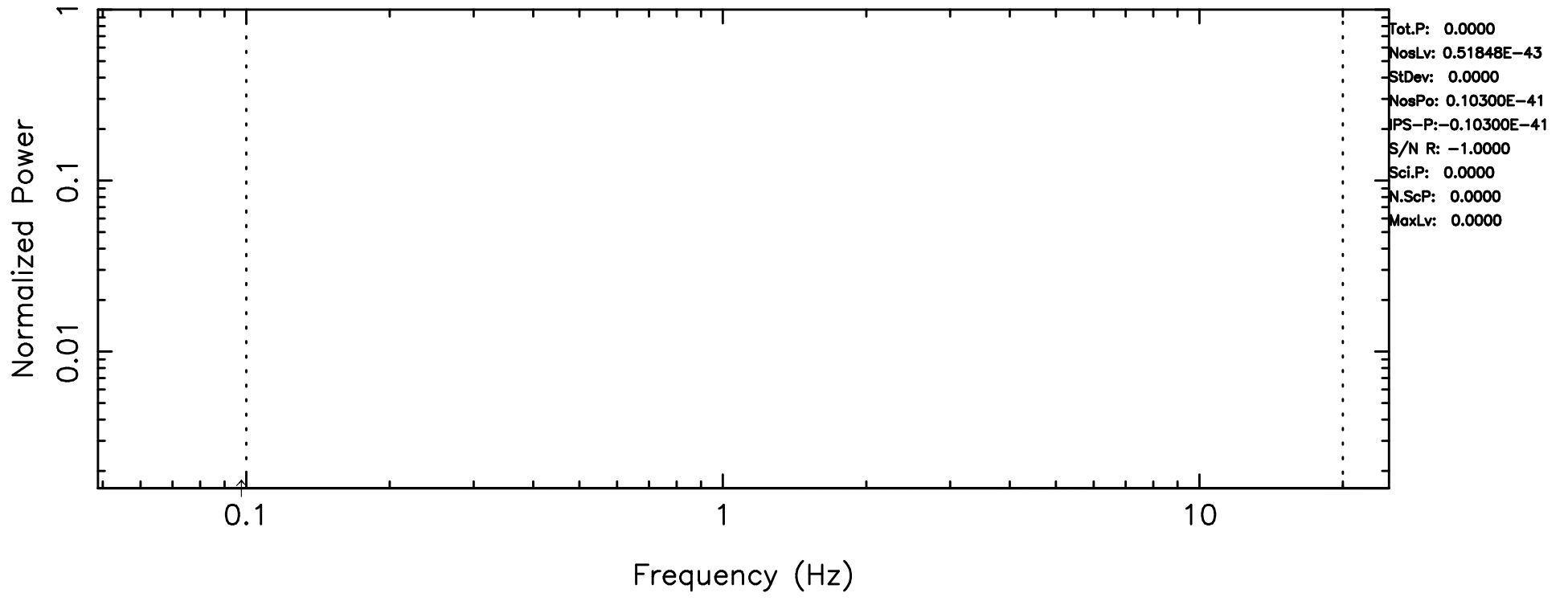


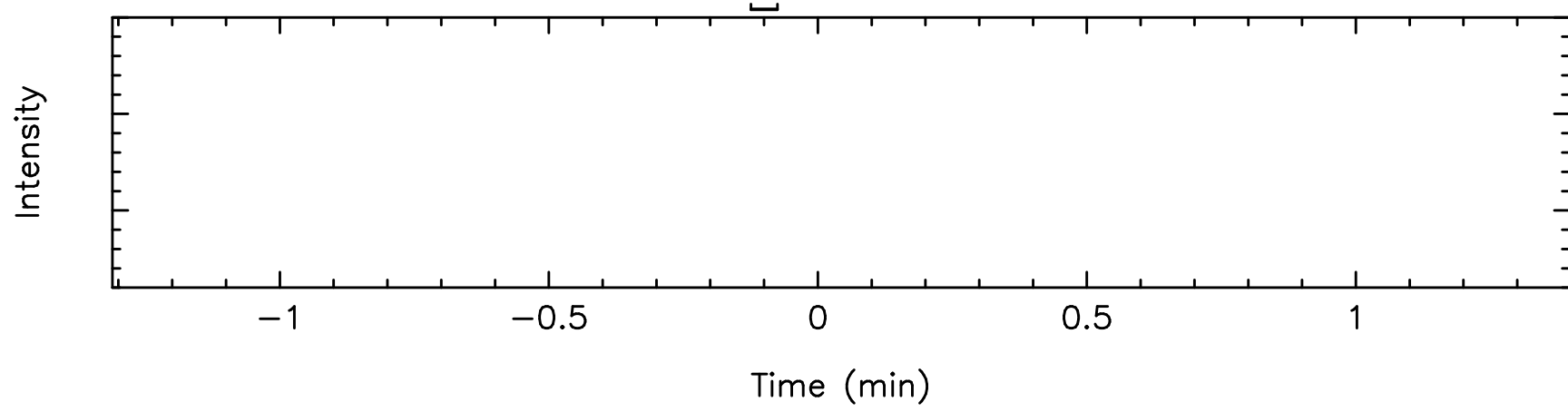
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



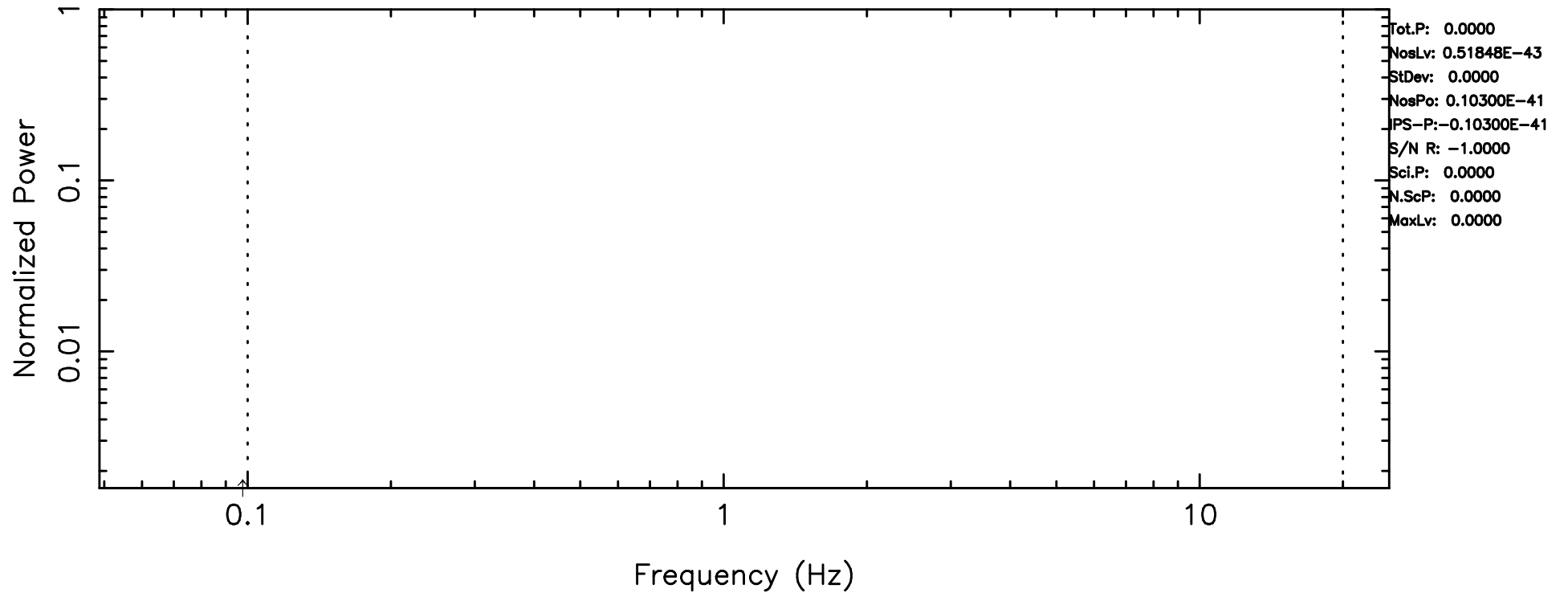


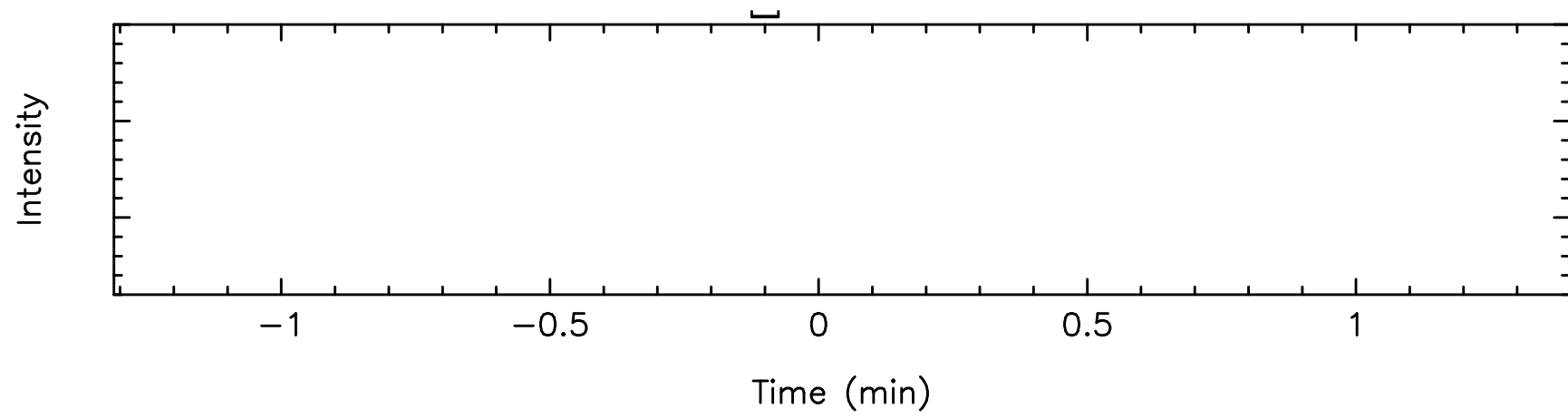
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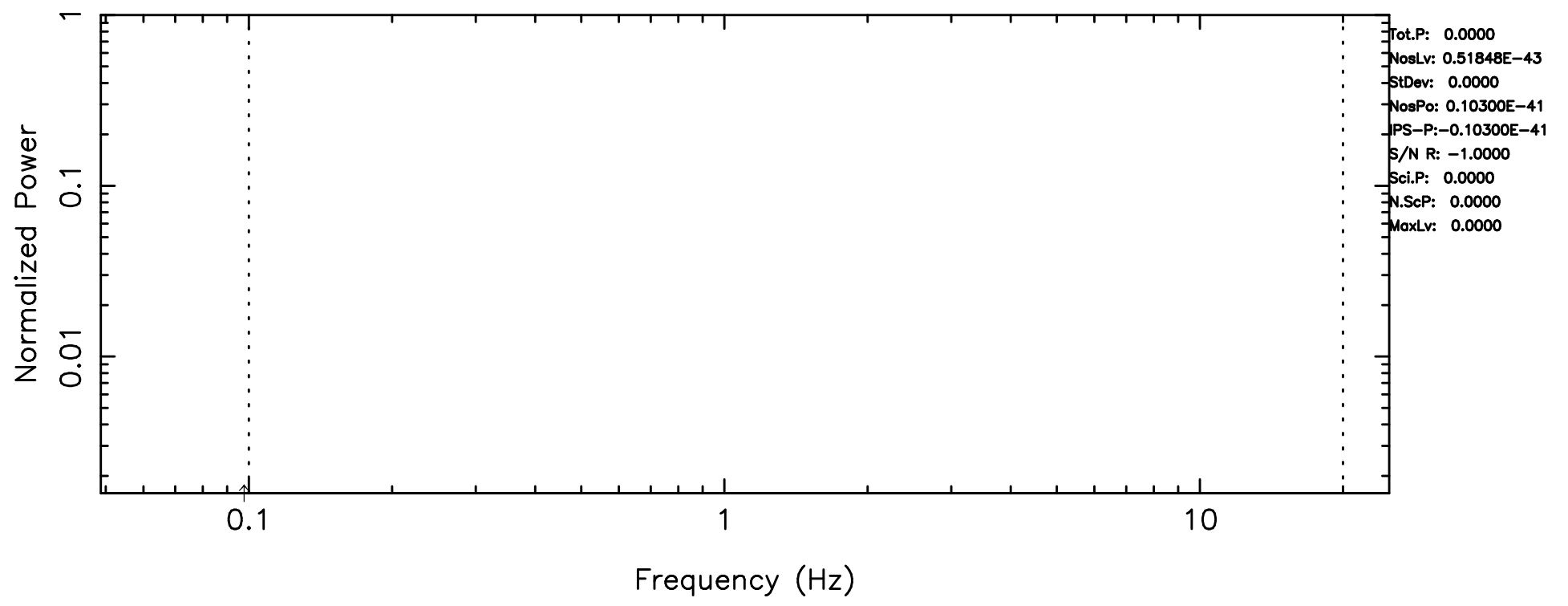


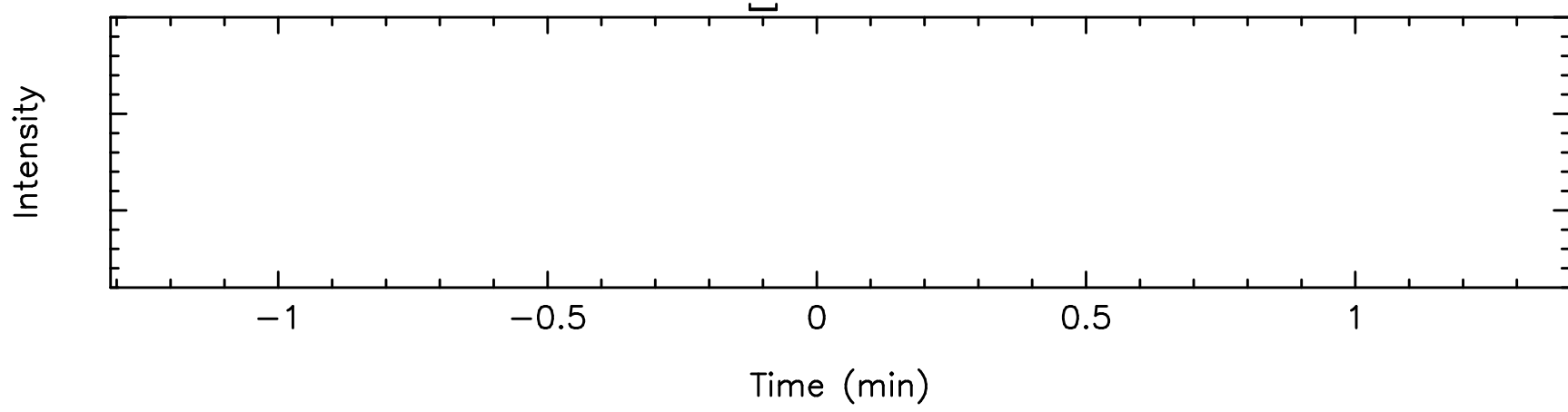
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



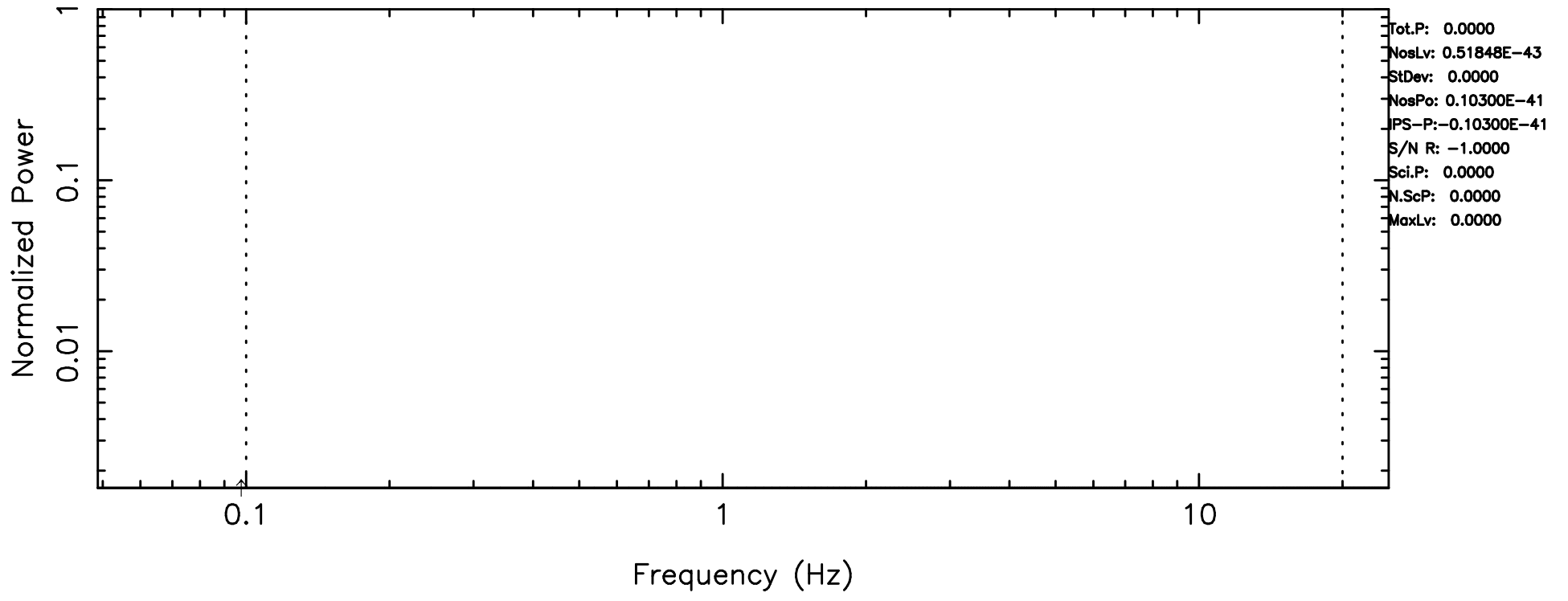


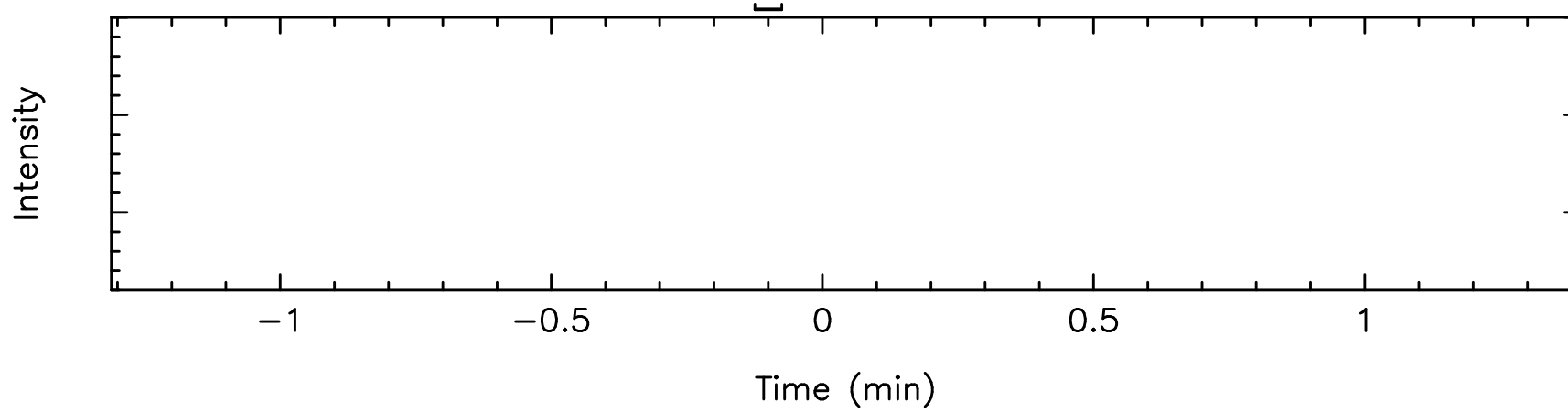
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



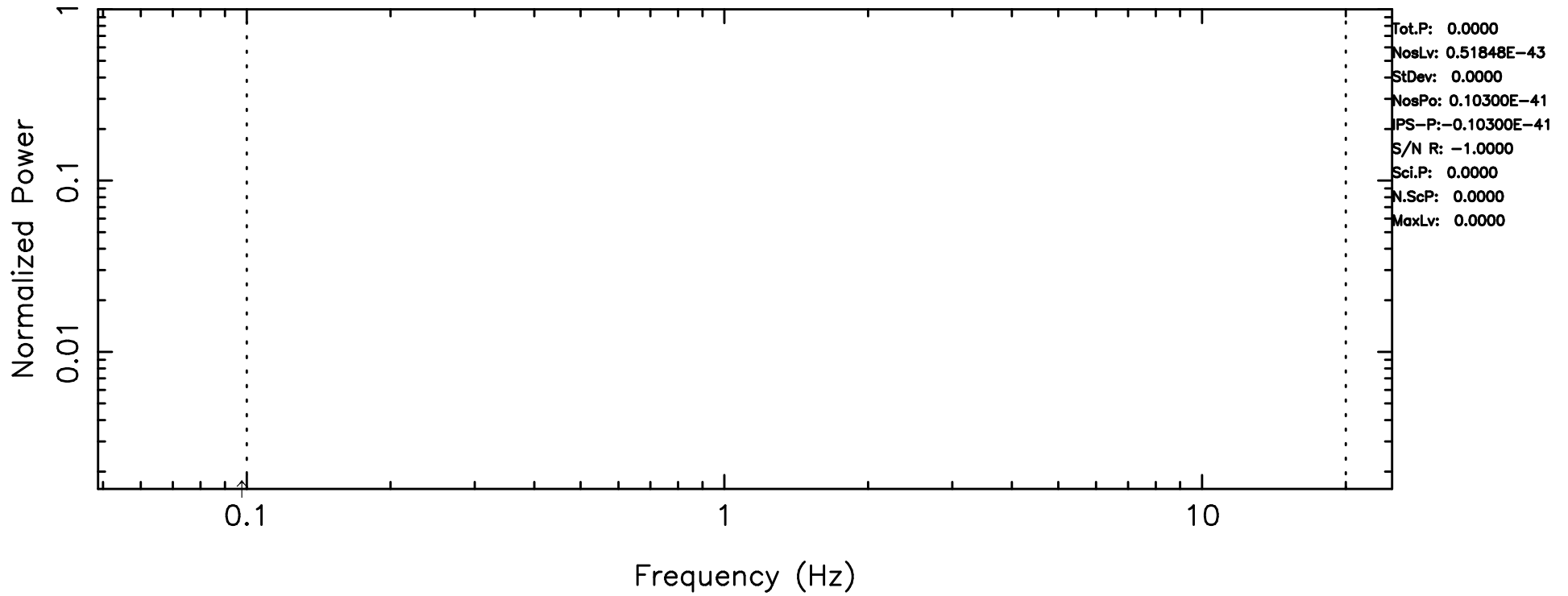


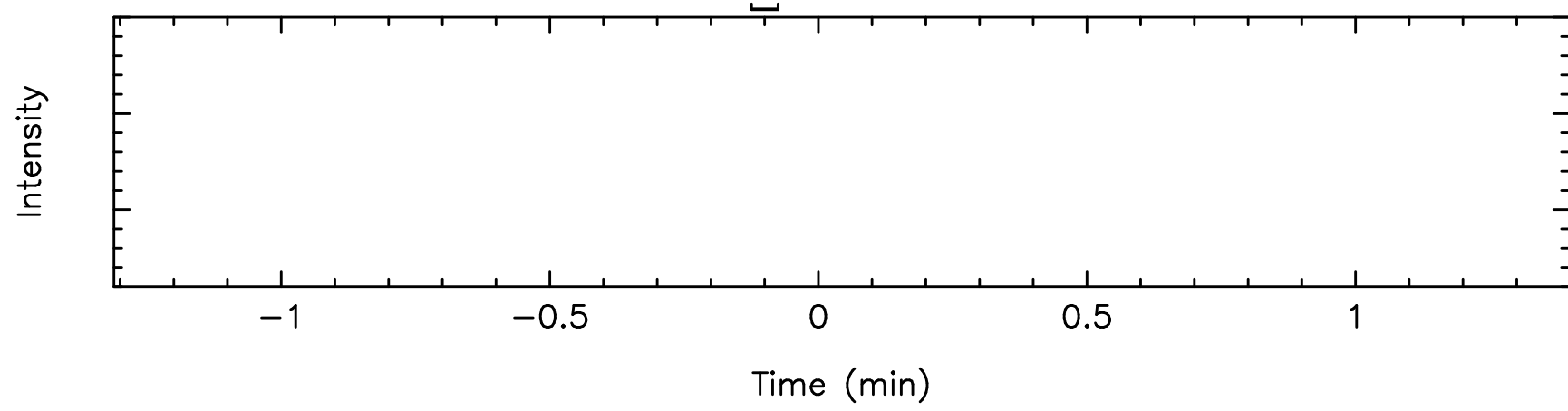
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



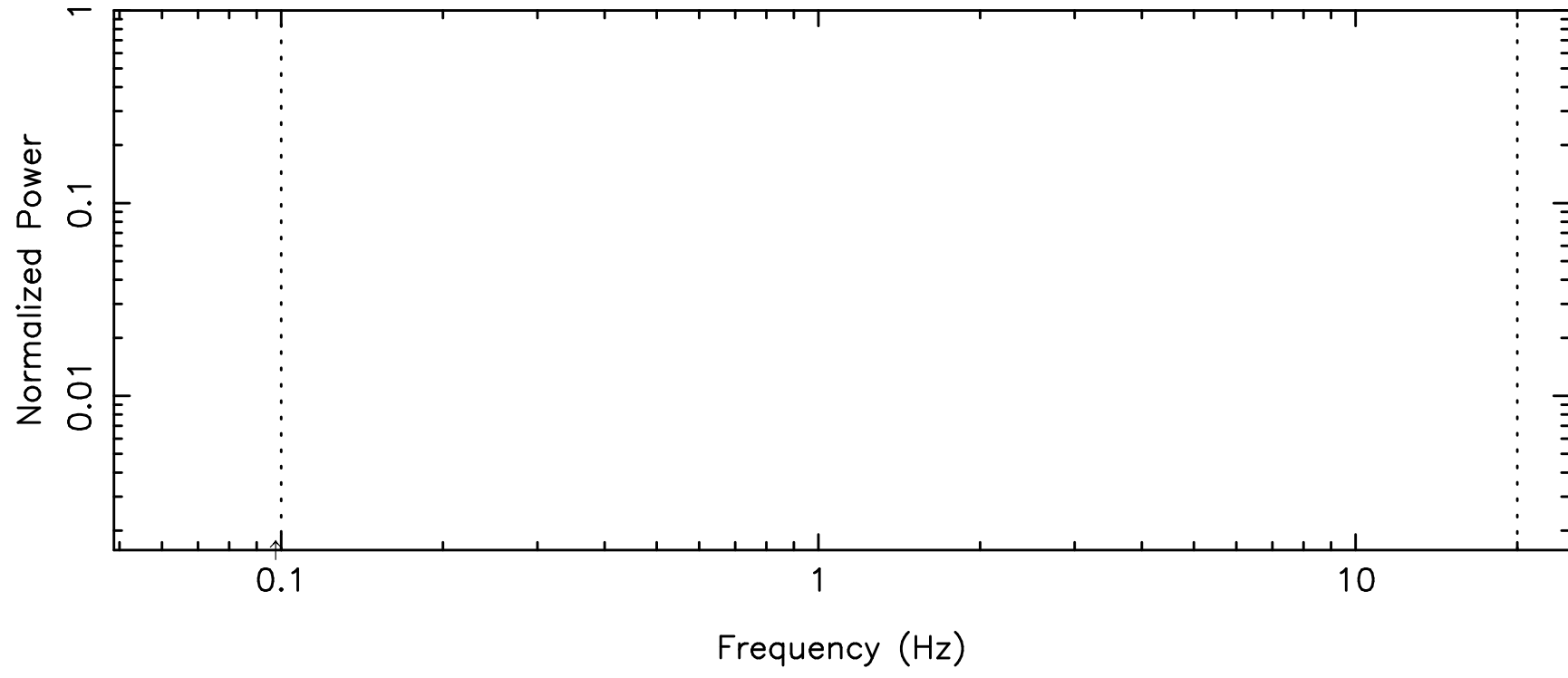


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

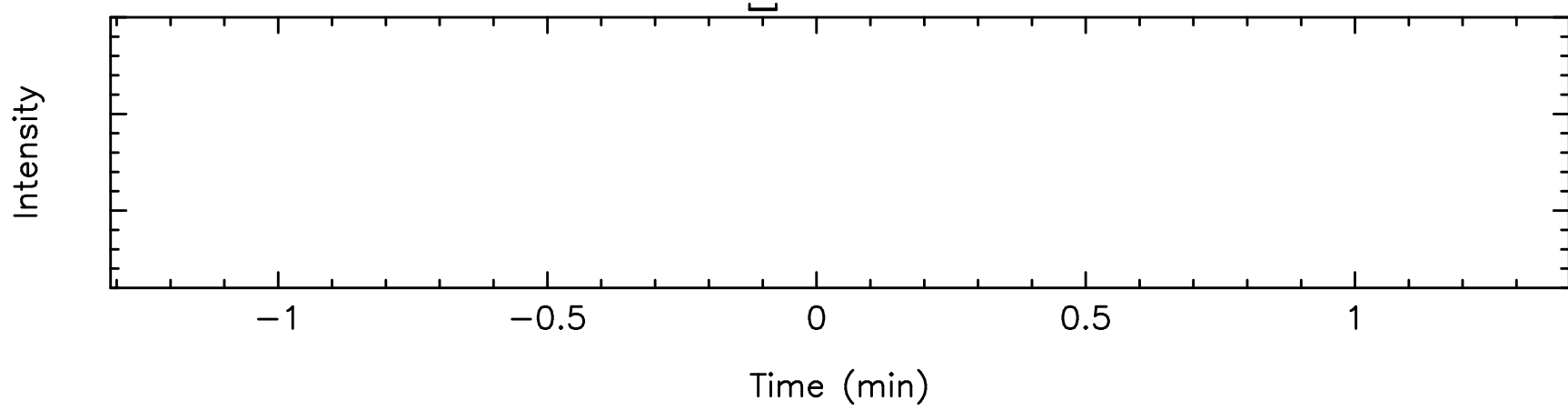




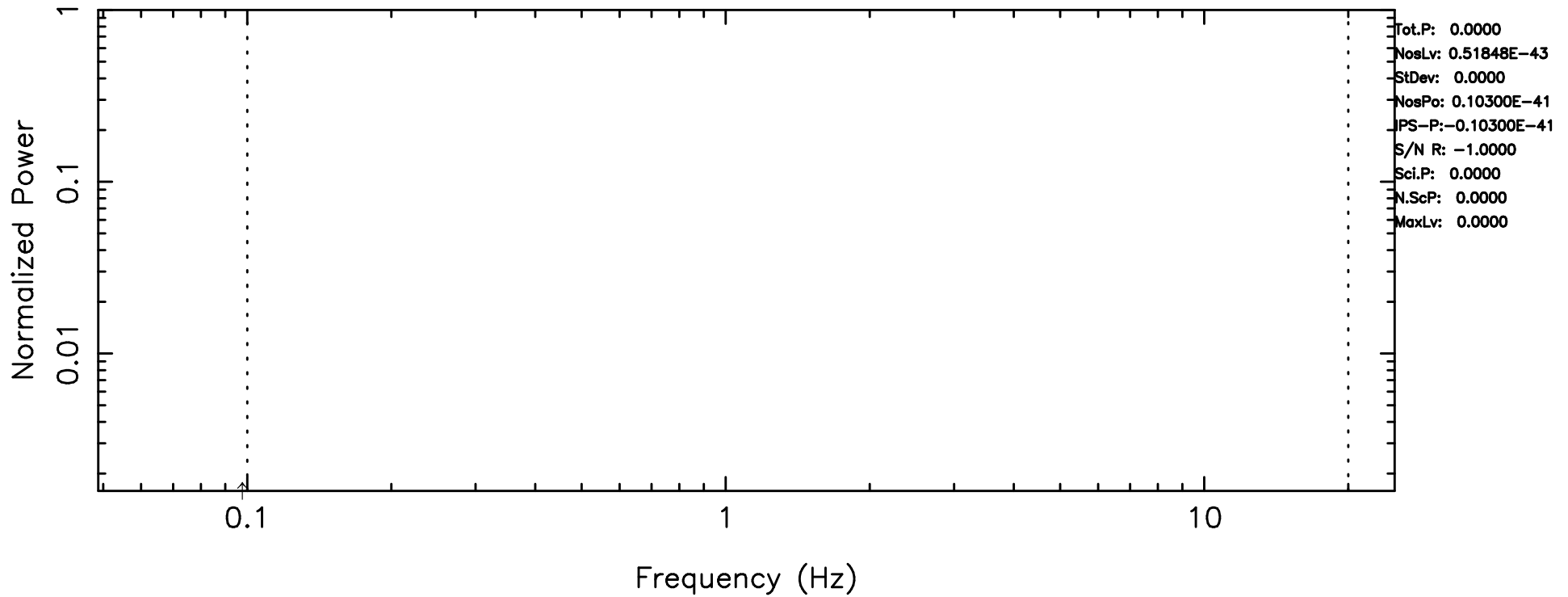
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

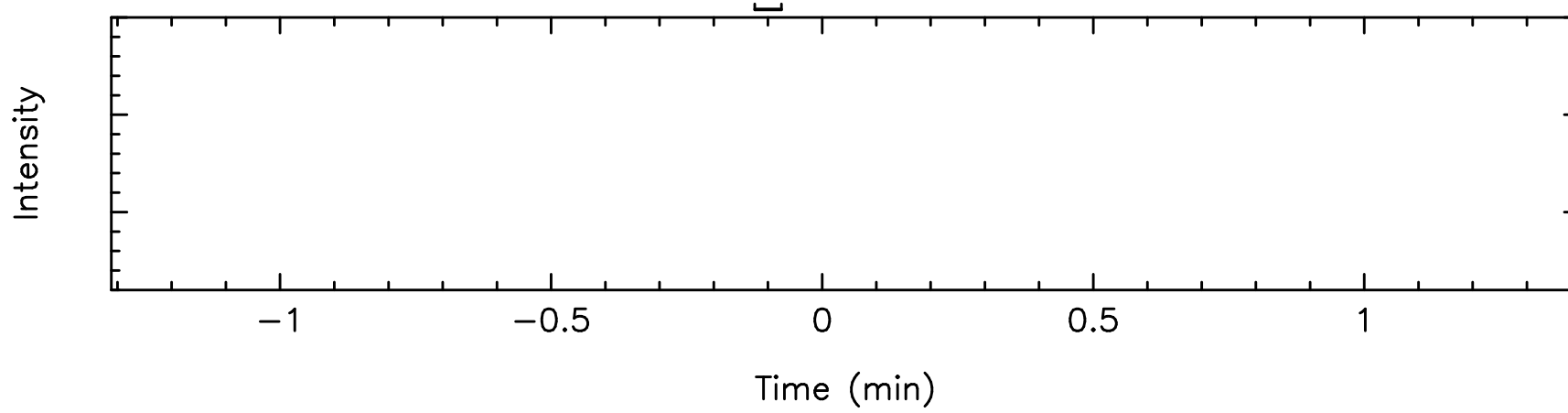


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StDev: 0.0000
NosPo: 0.10300E-41
IPS-P: -0.10300E-41
S/N R: -1.0000
Sci.P: 0.0000
N.ScP: 0.0000
MaxLv: 0.0000

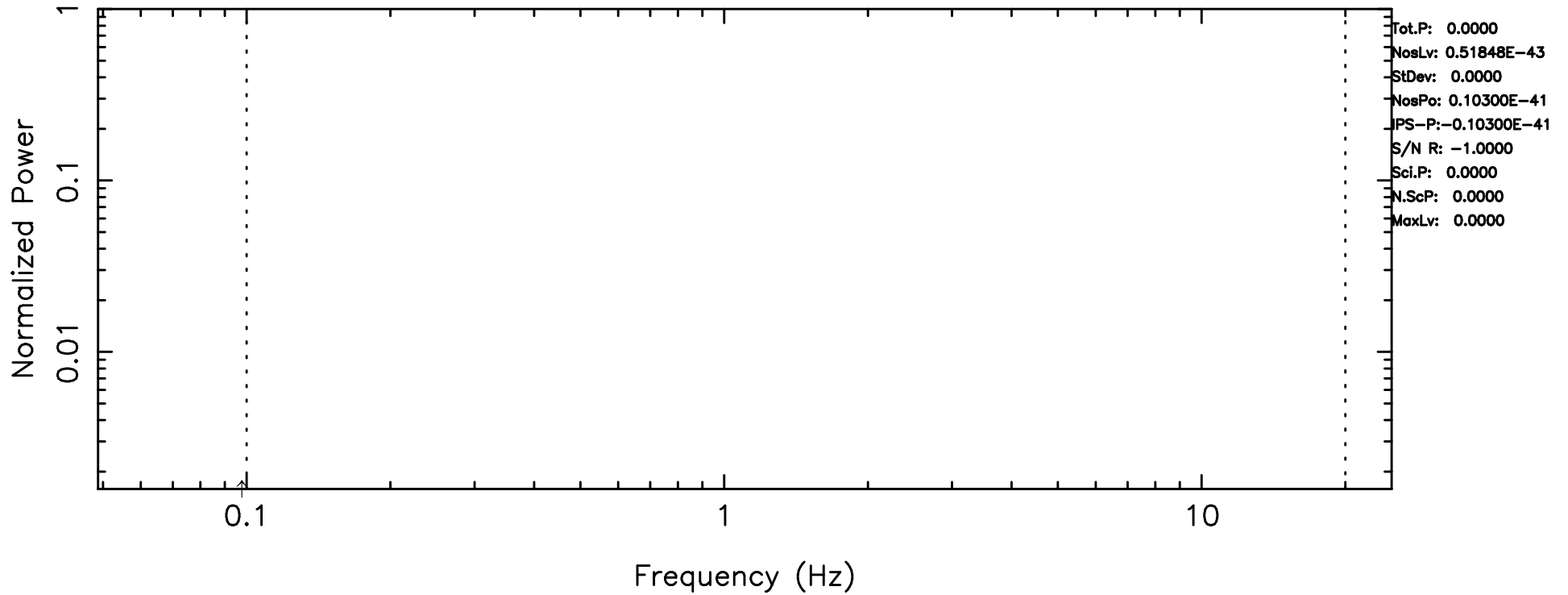


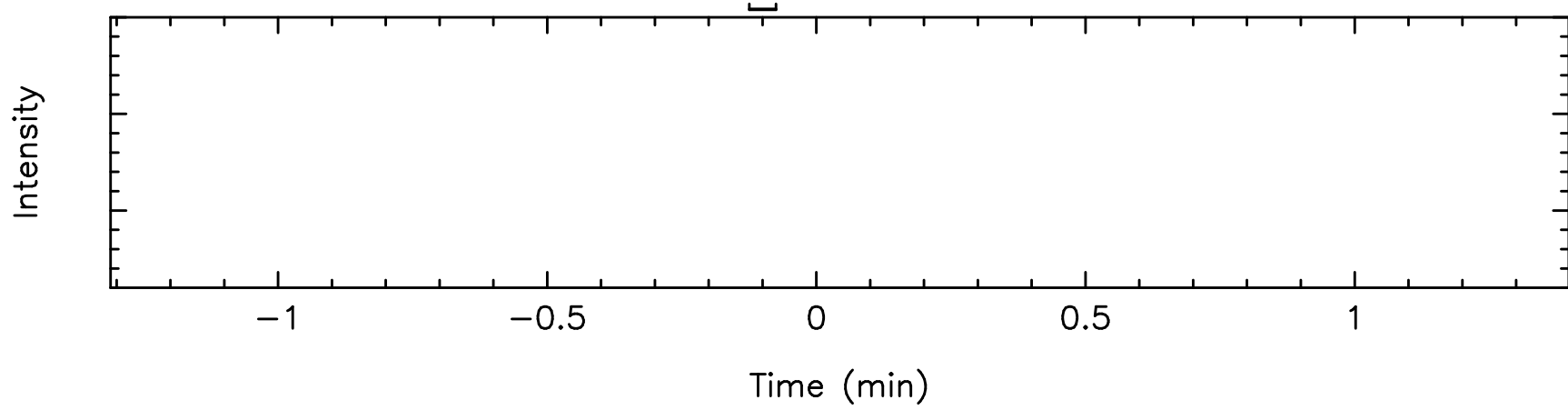
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



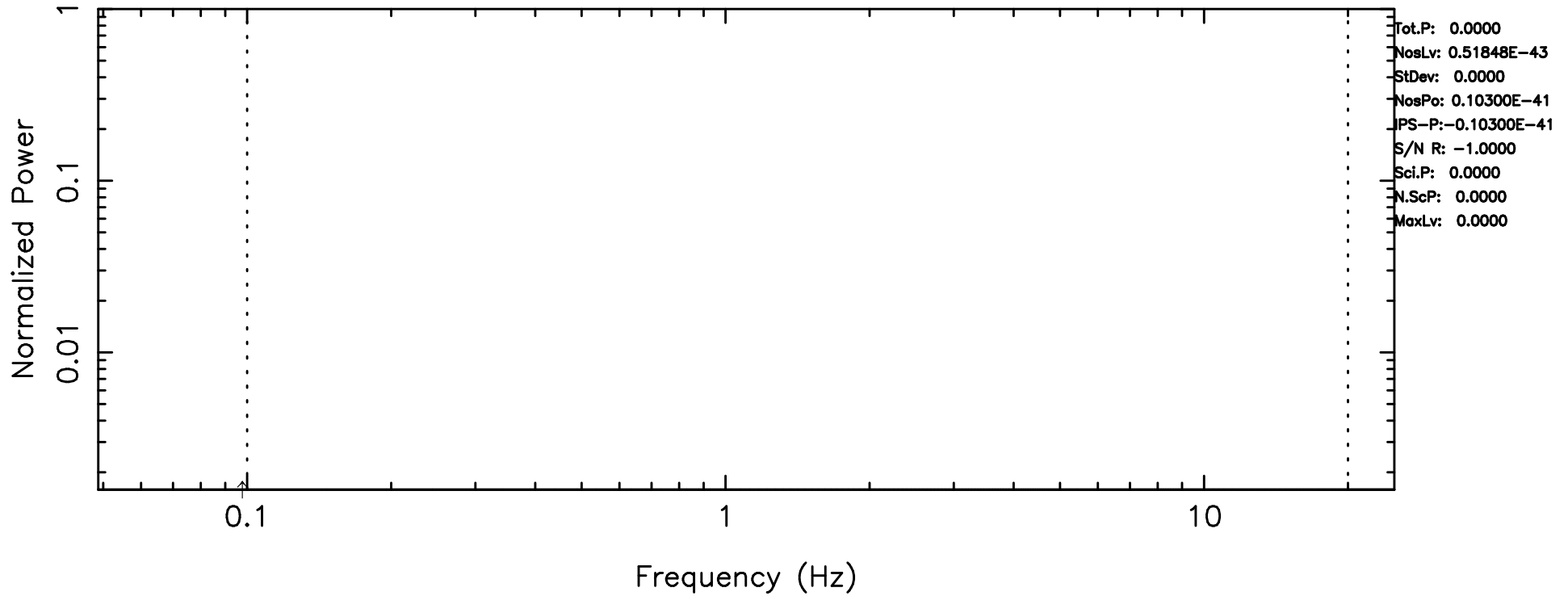


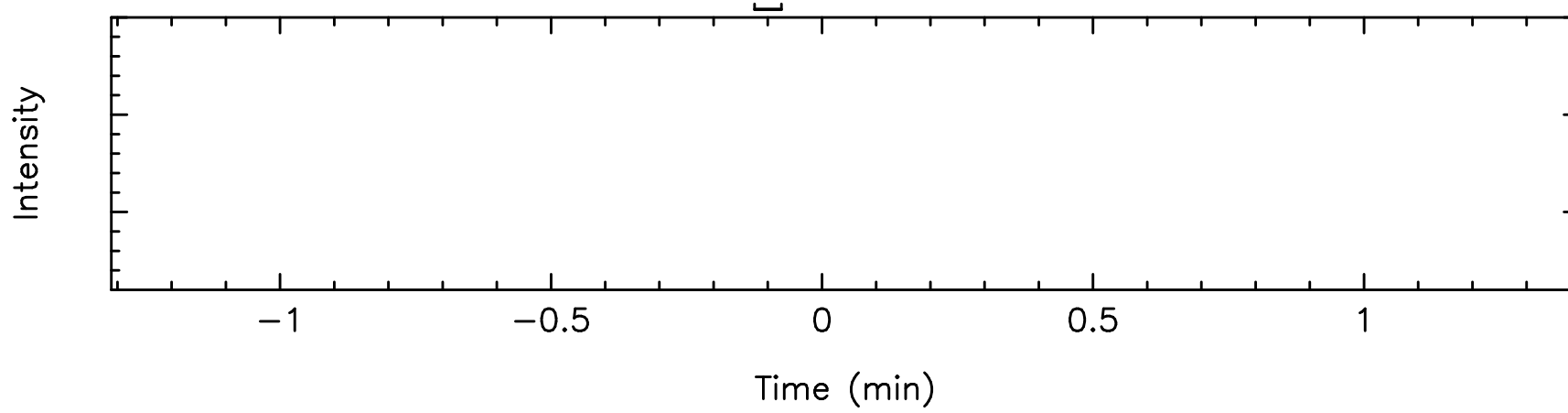
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



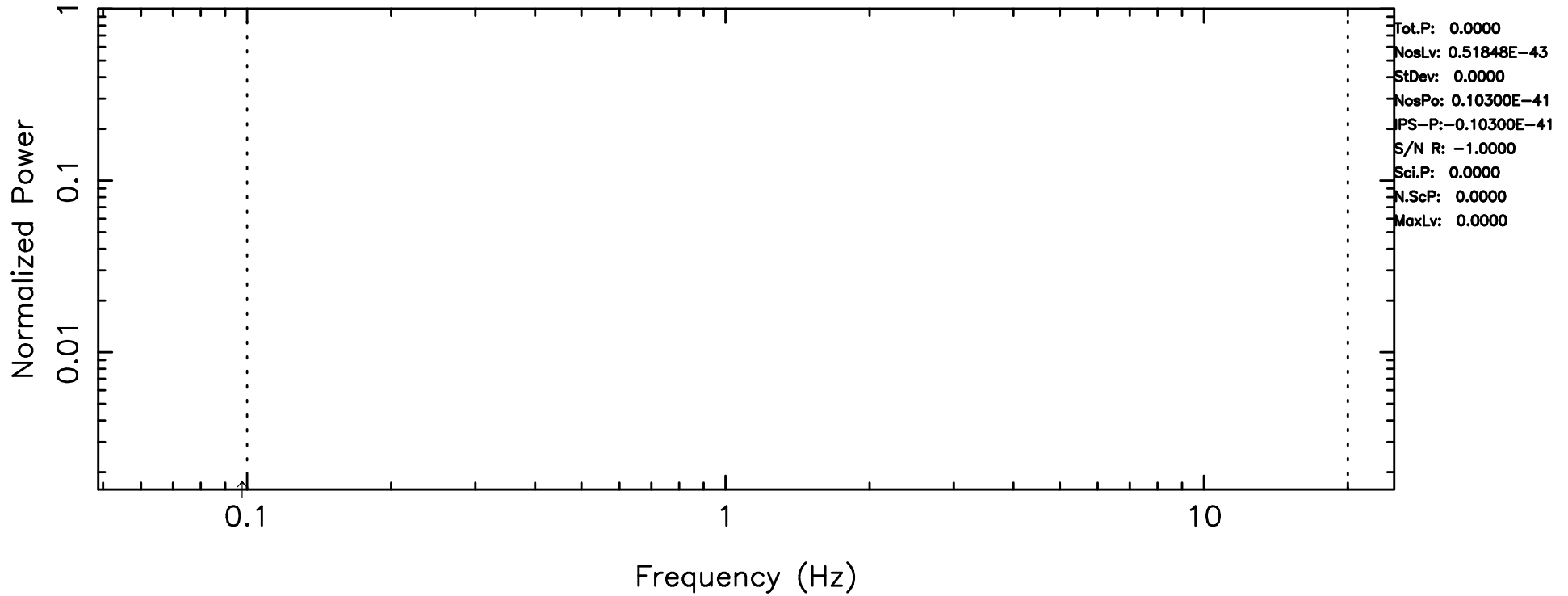


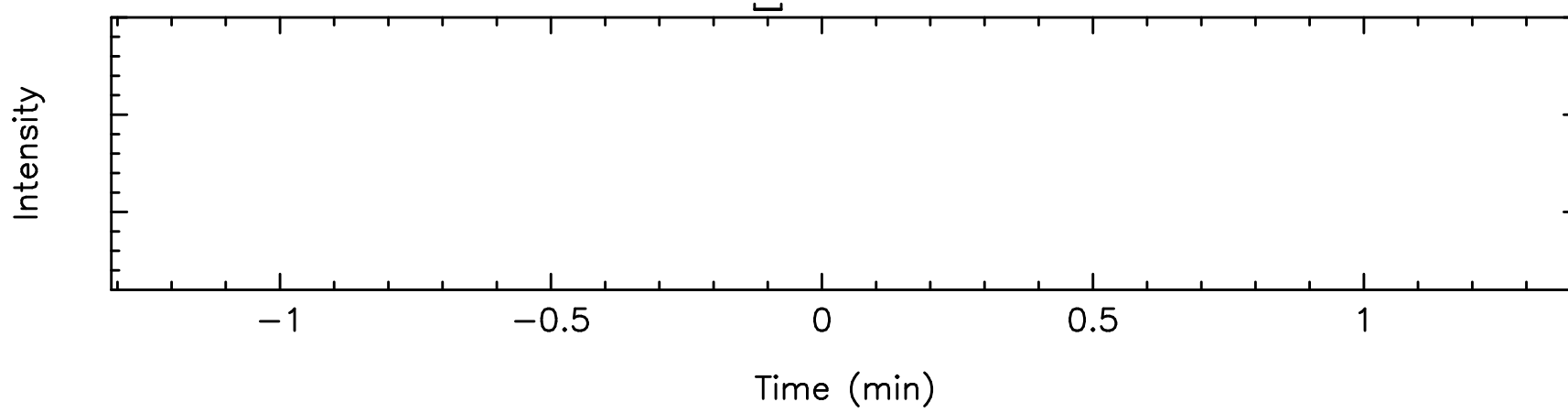
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



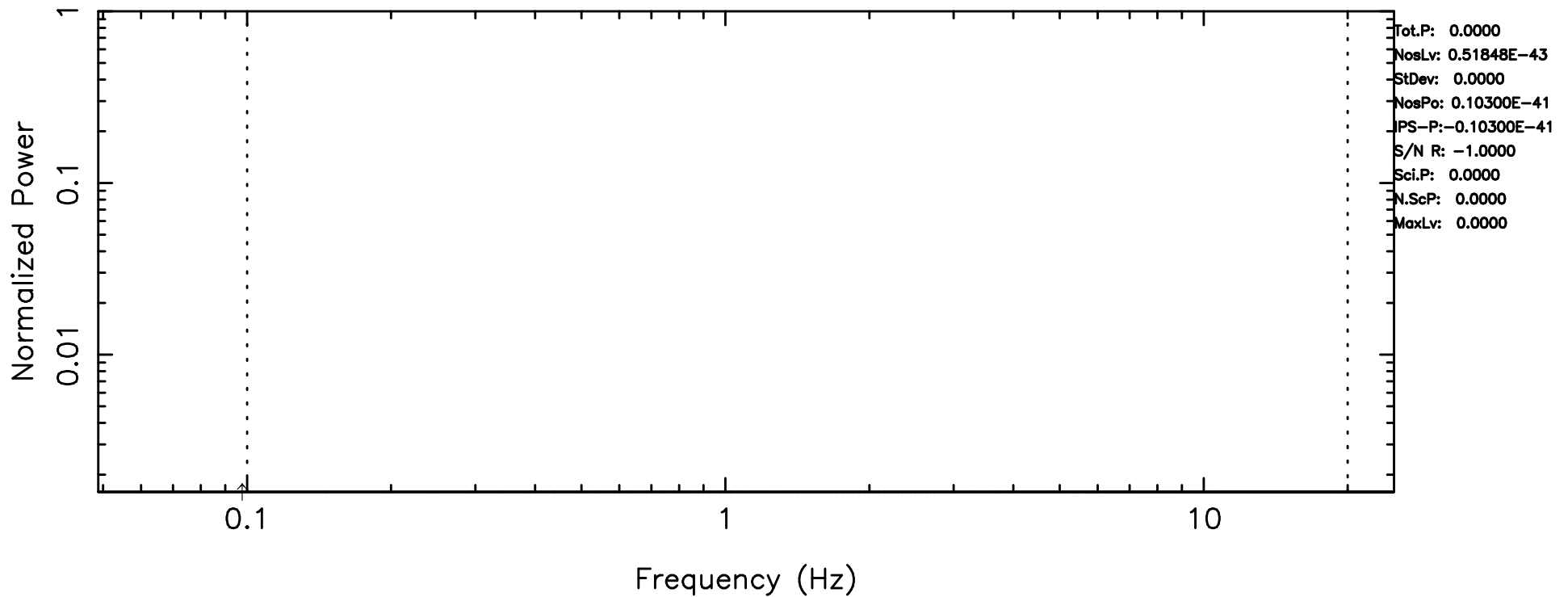


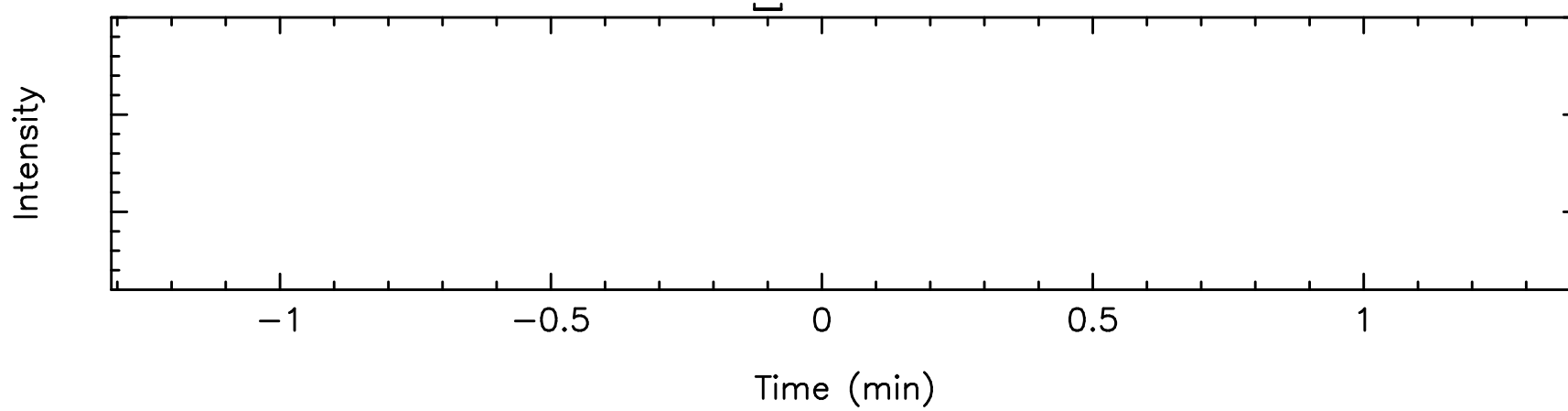
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



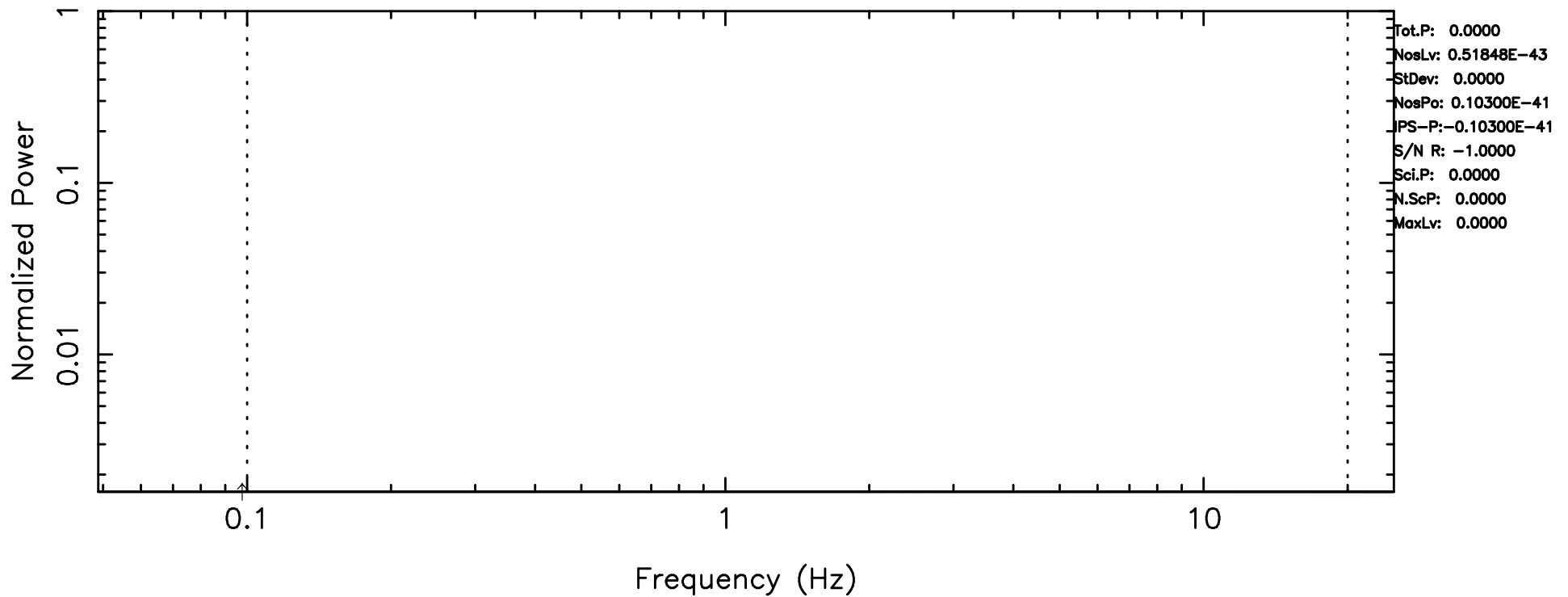


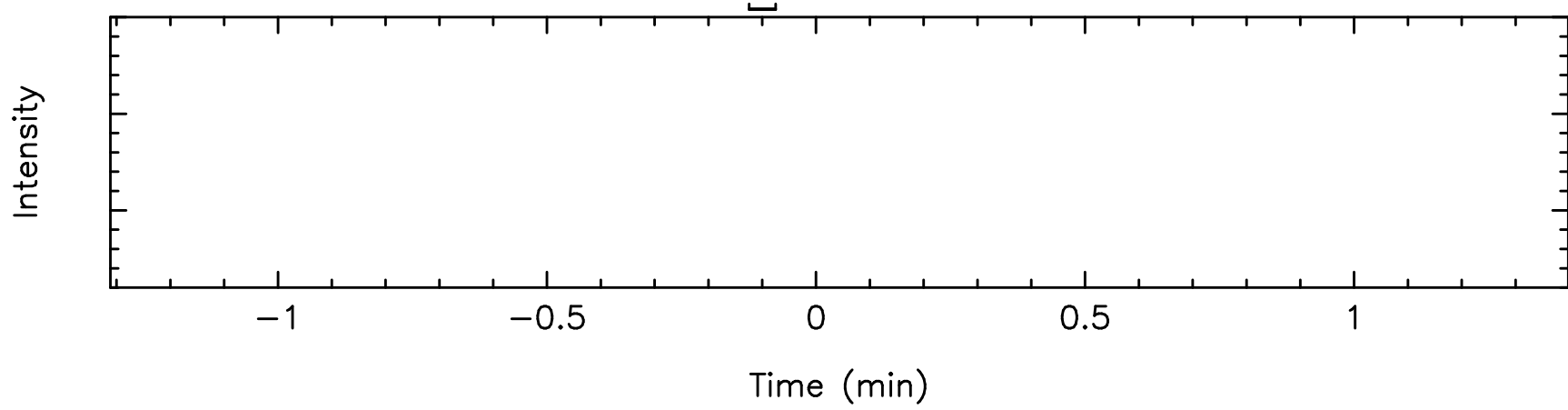
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



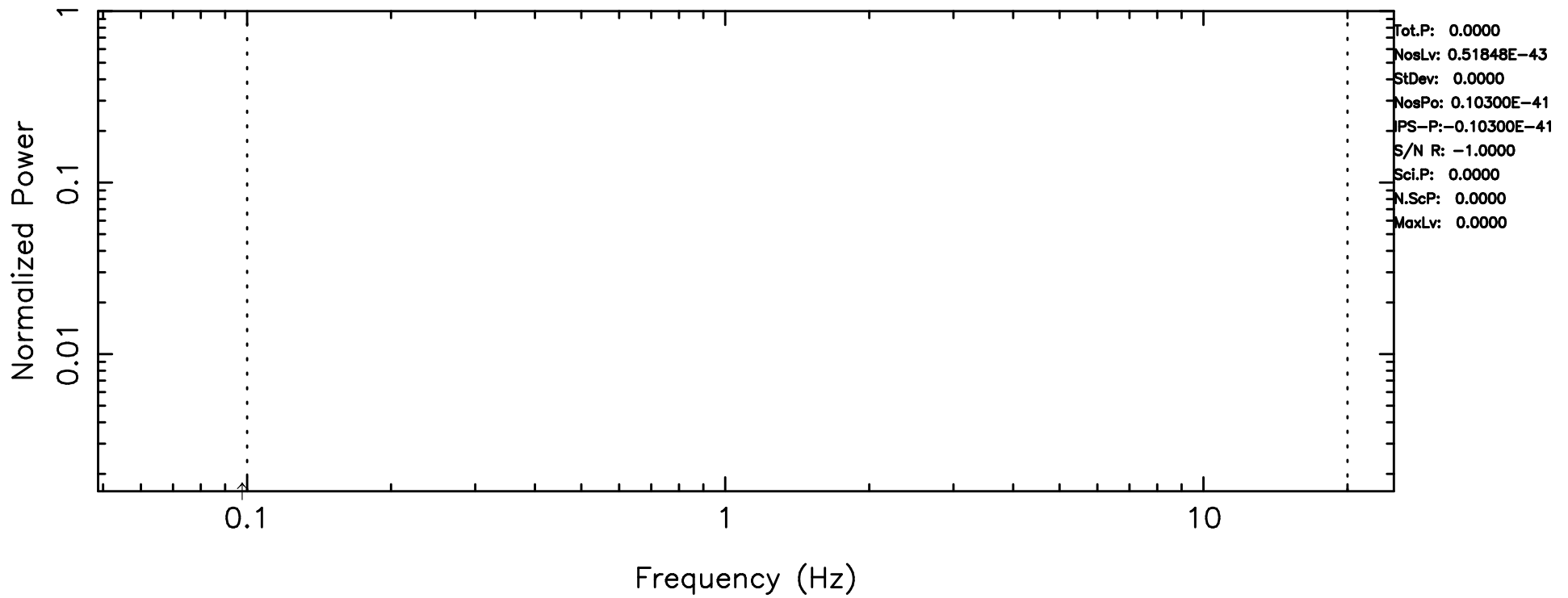


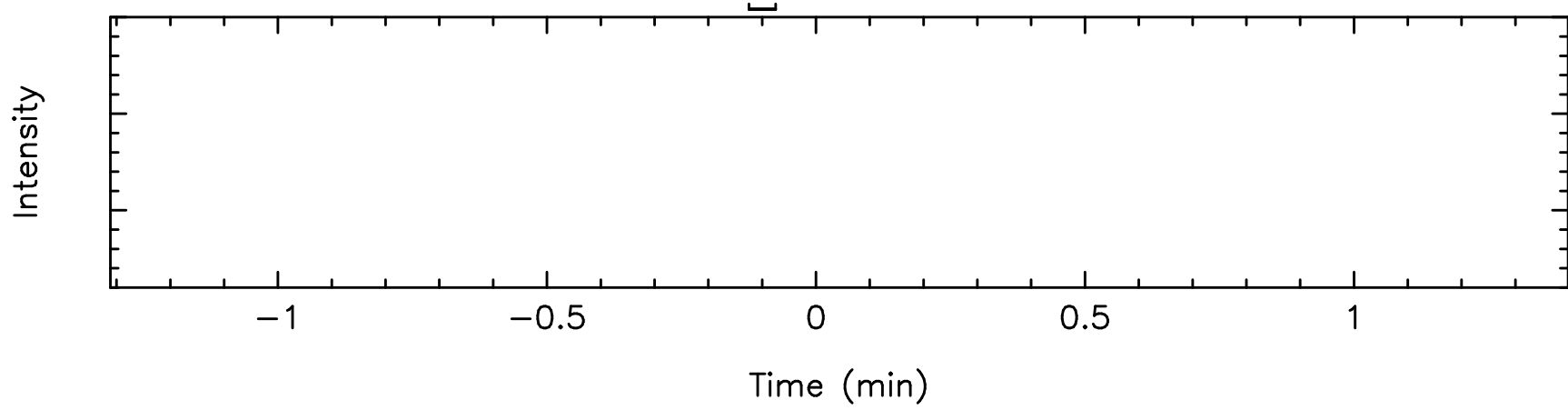
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



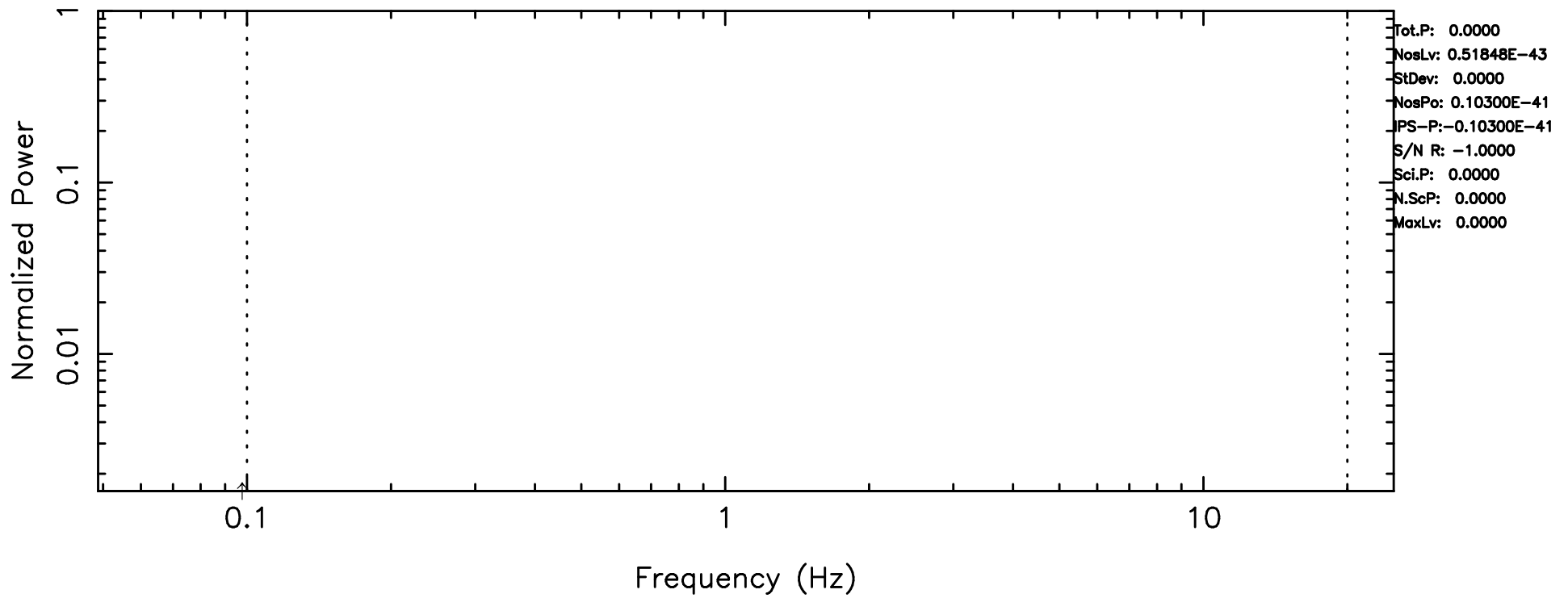


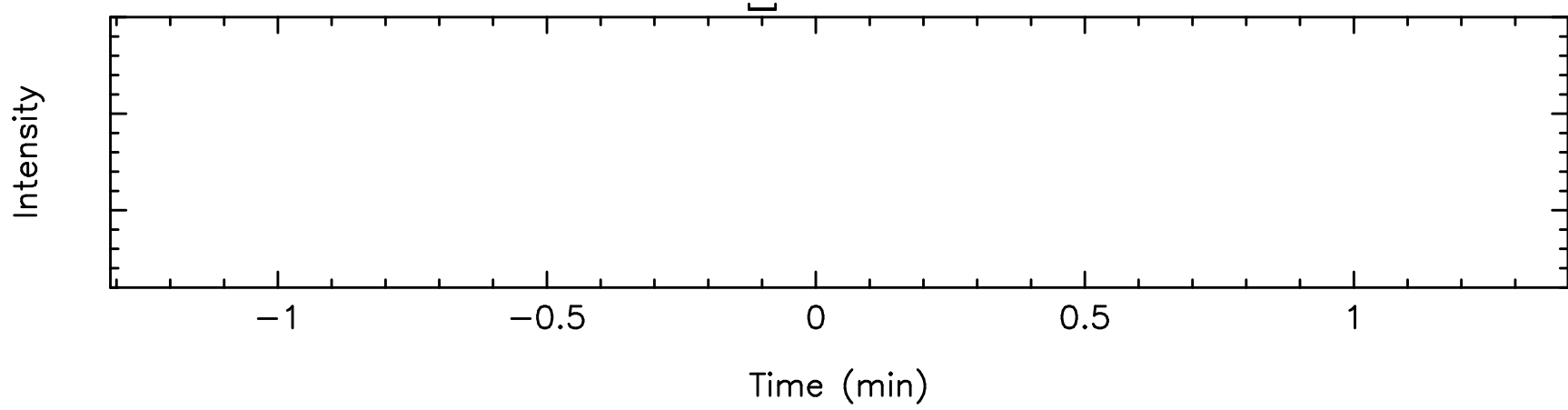
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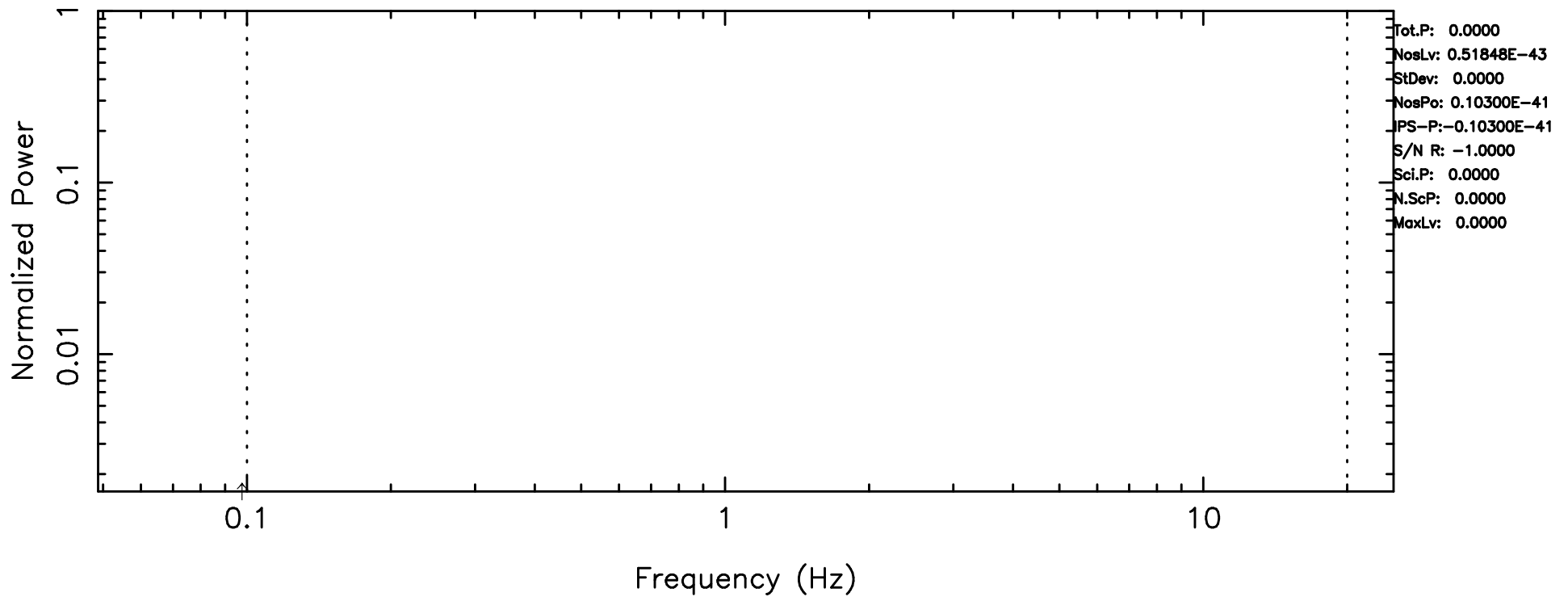


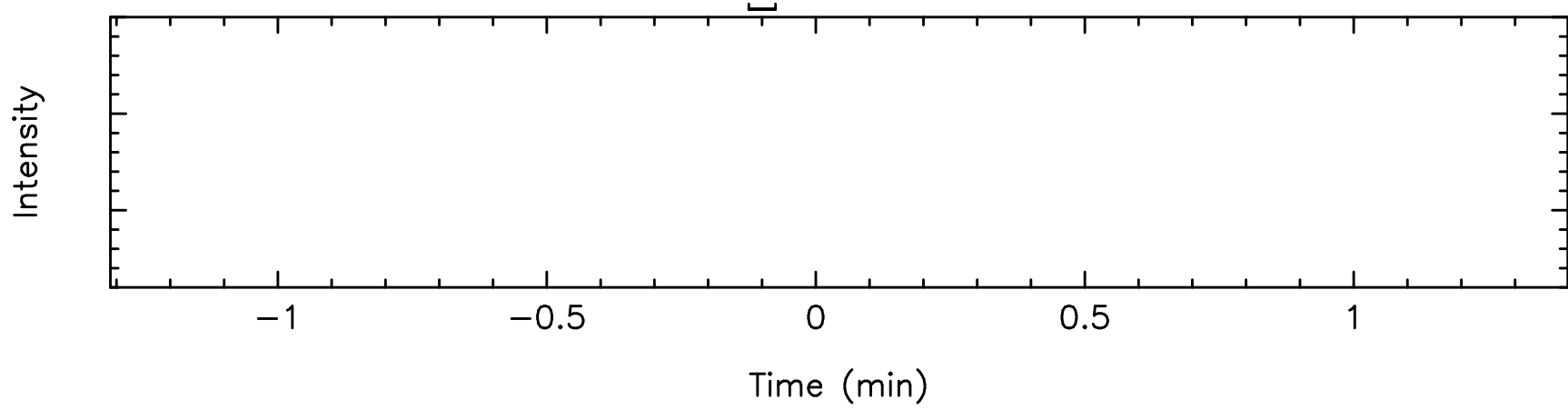
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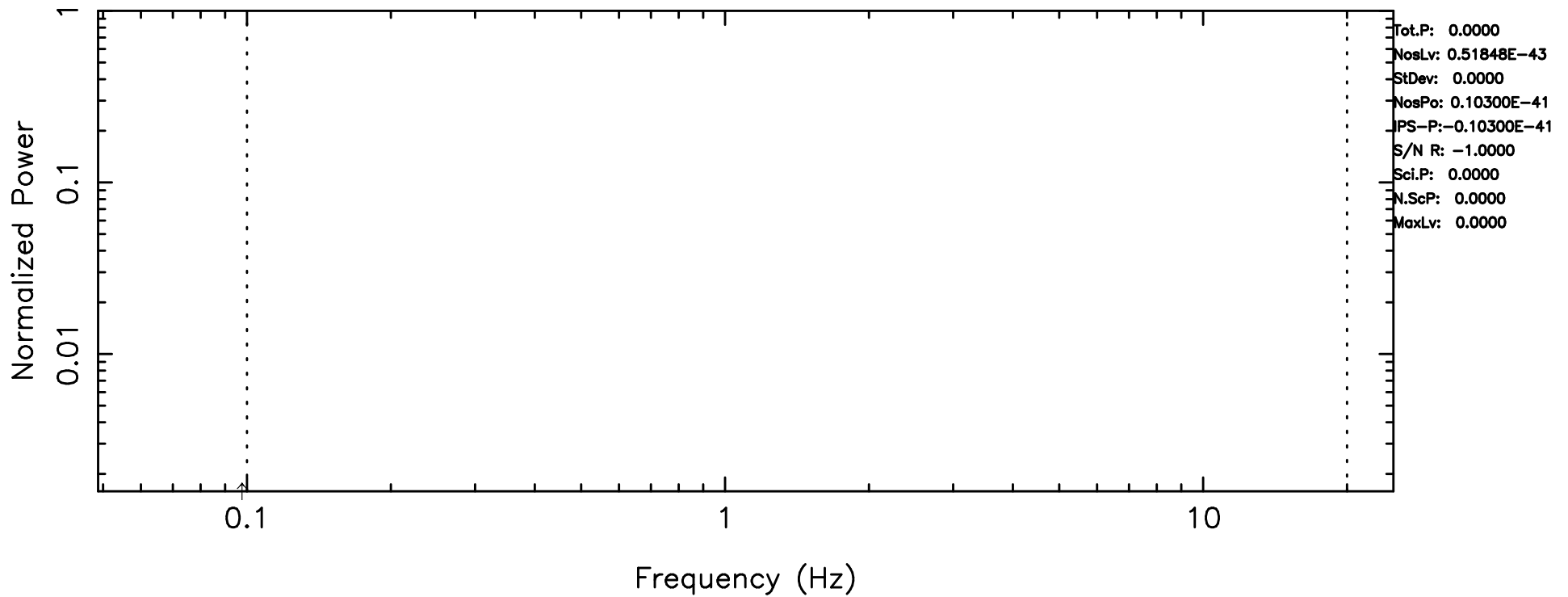


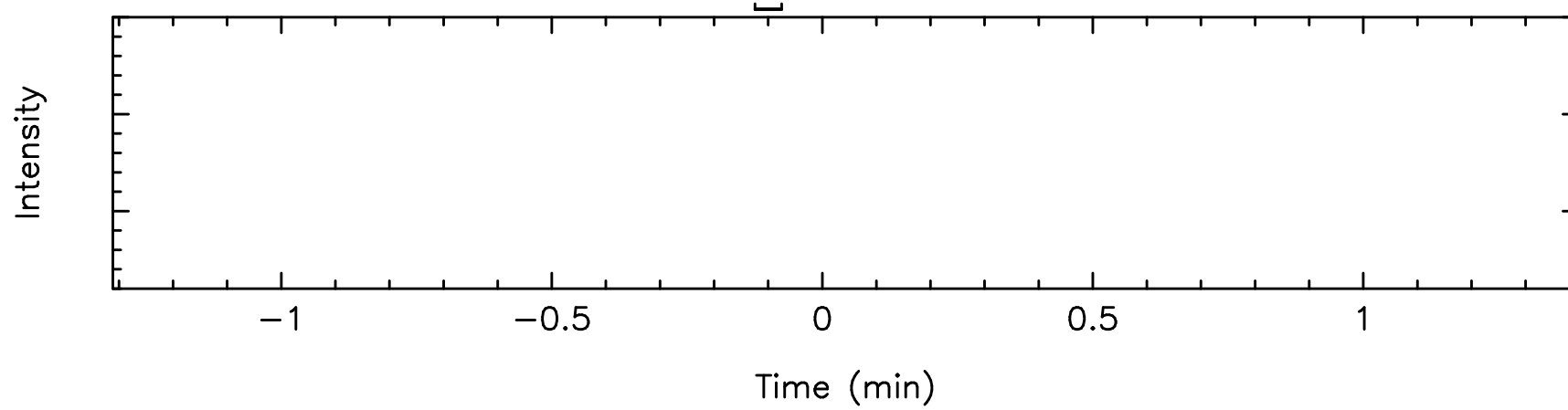
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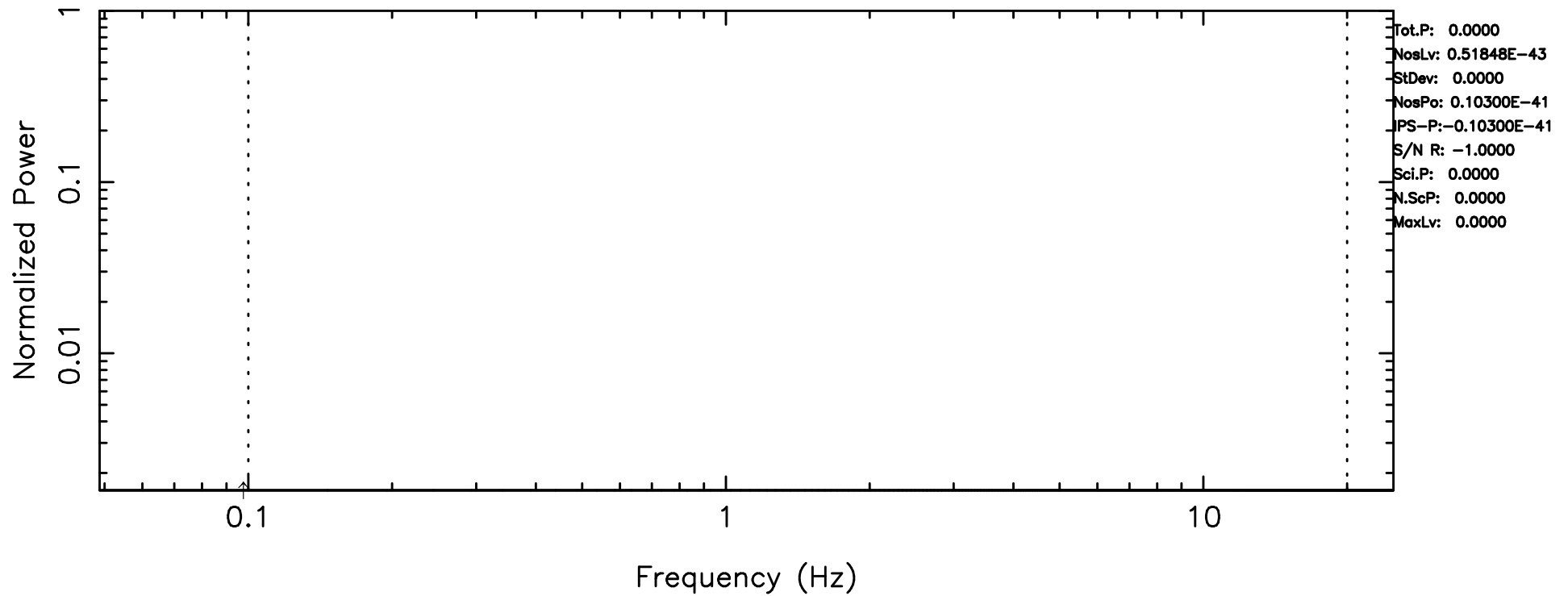


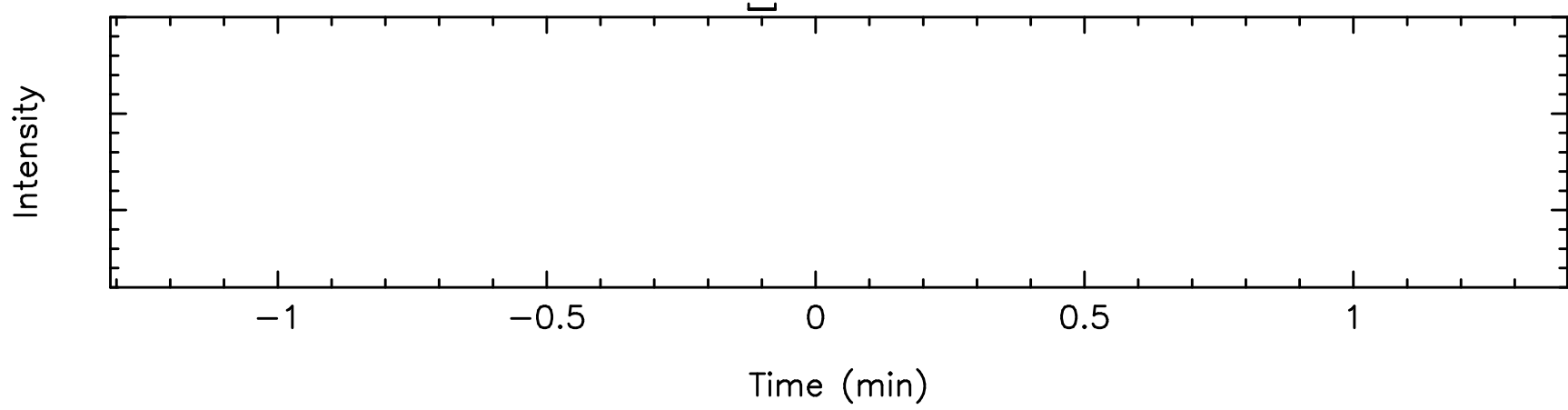
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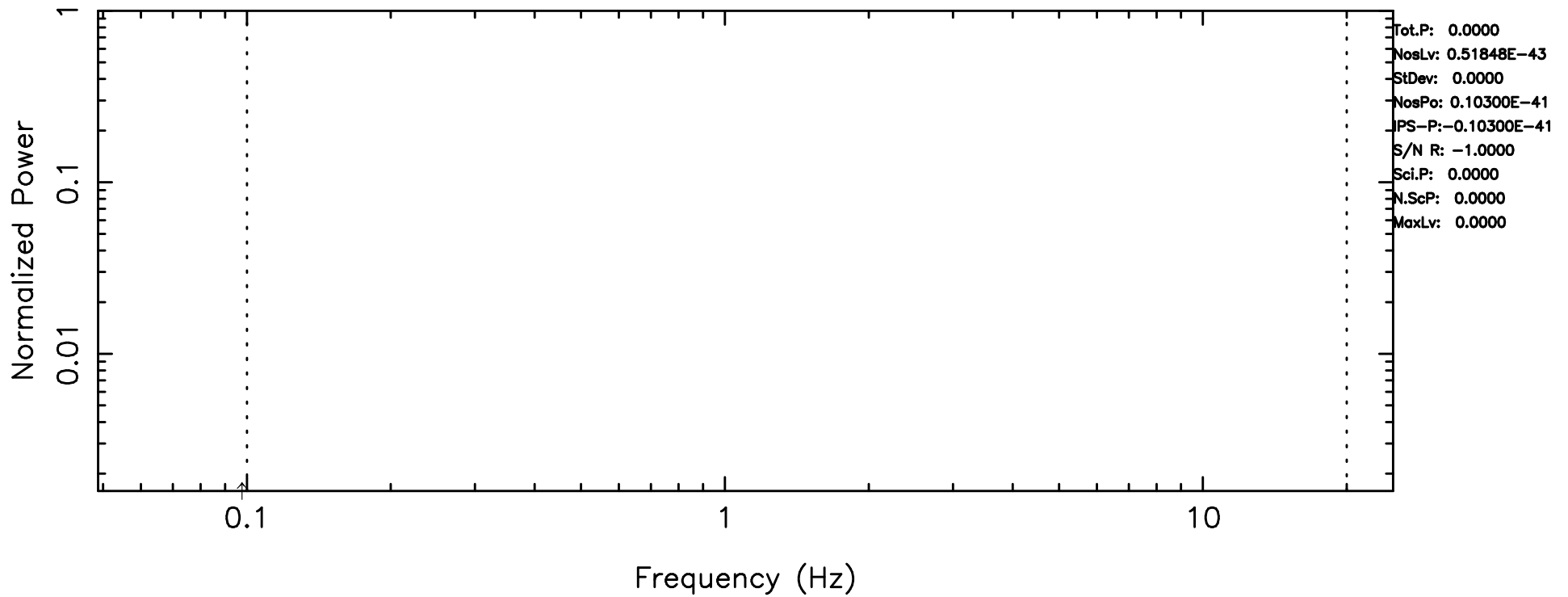


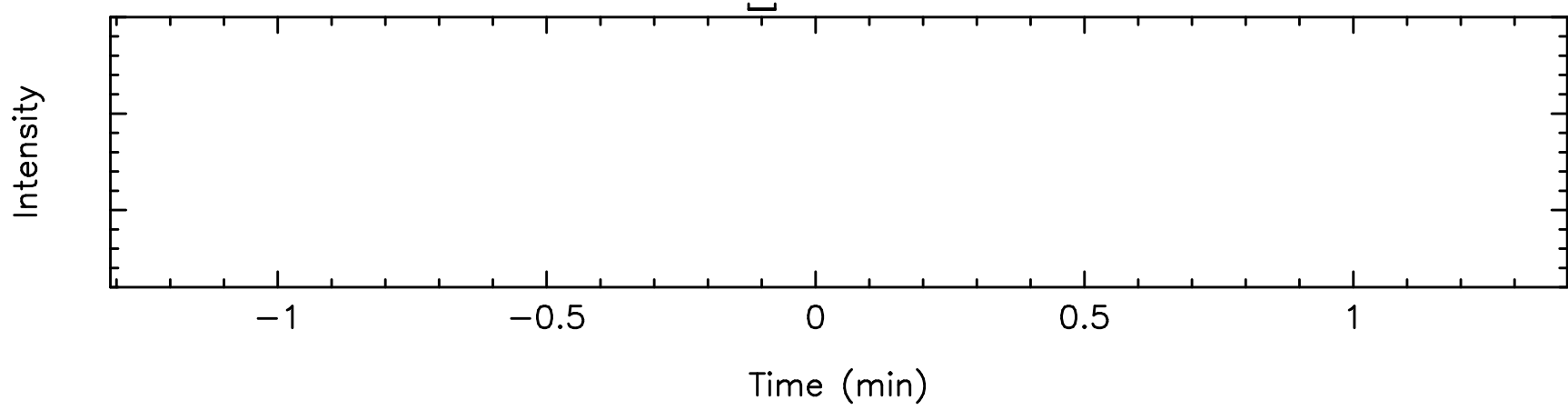
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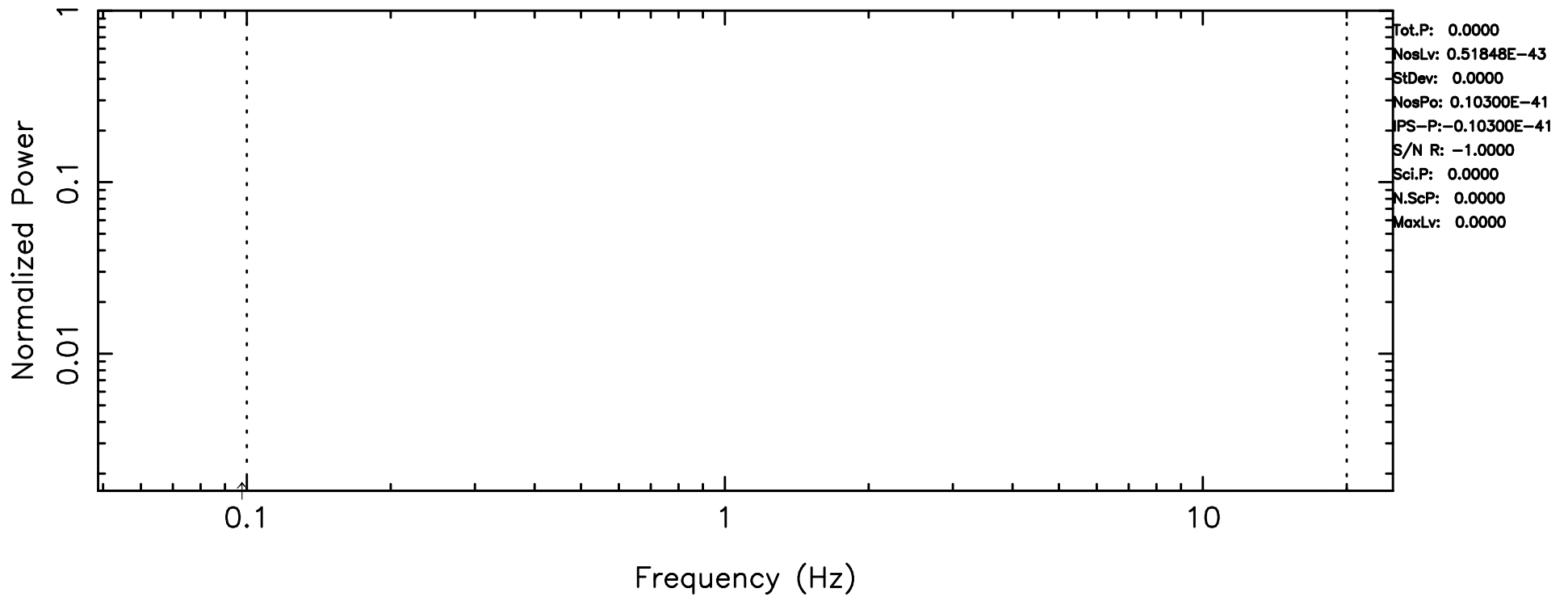


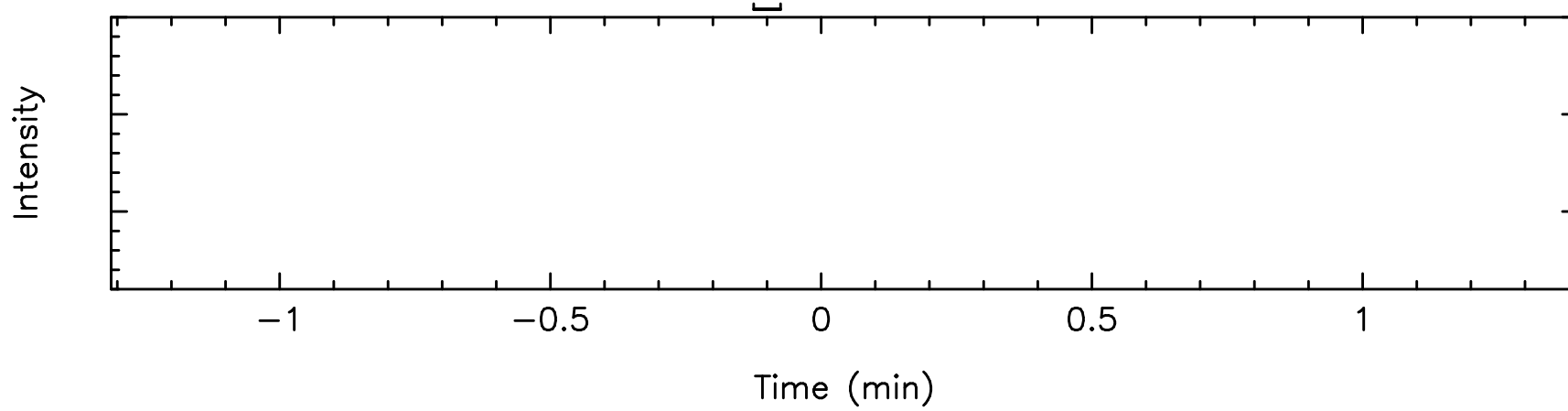
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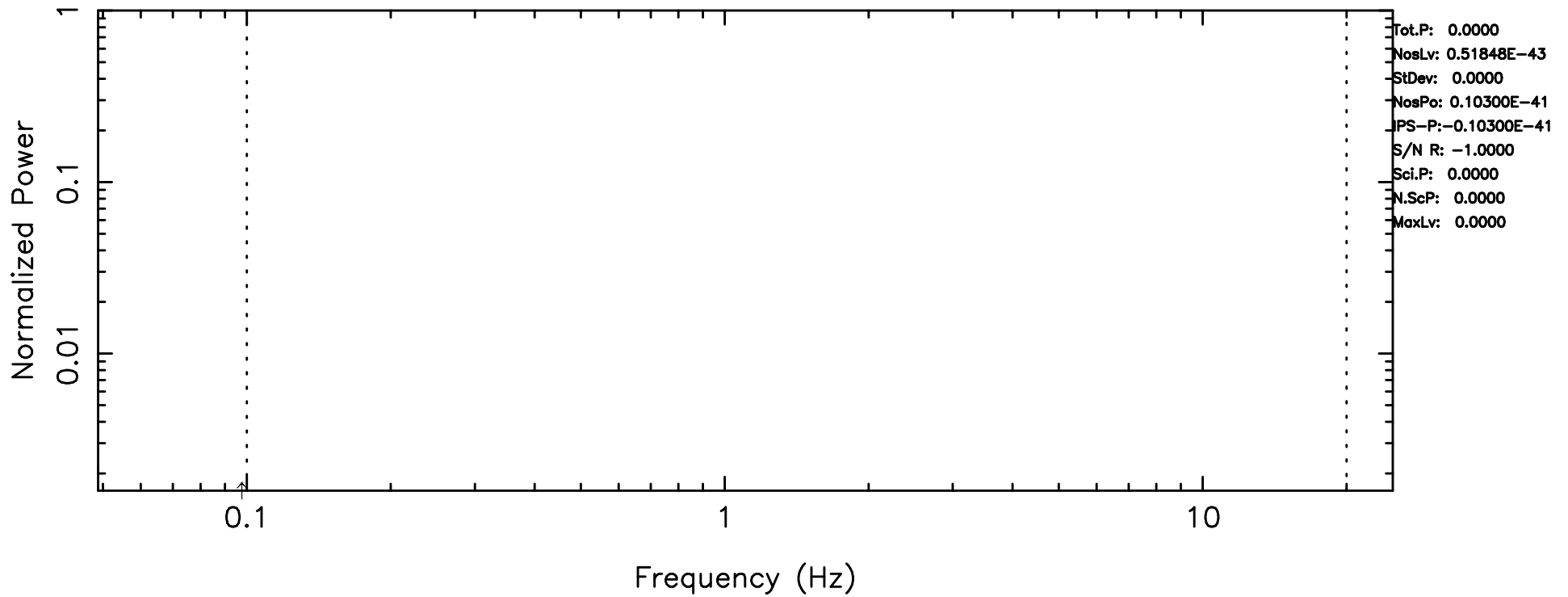


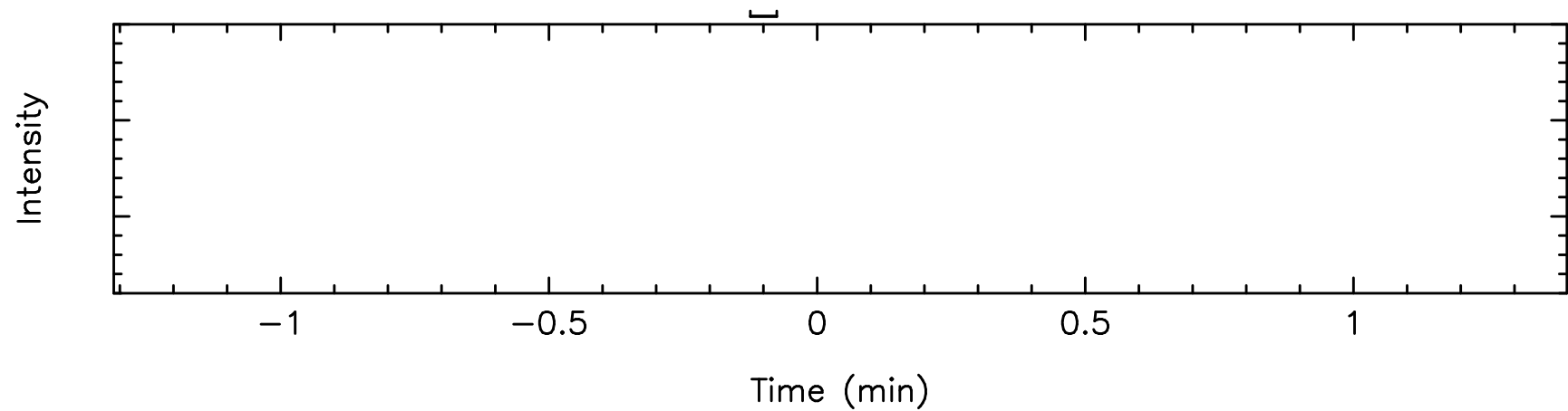
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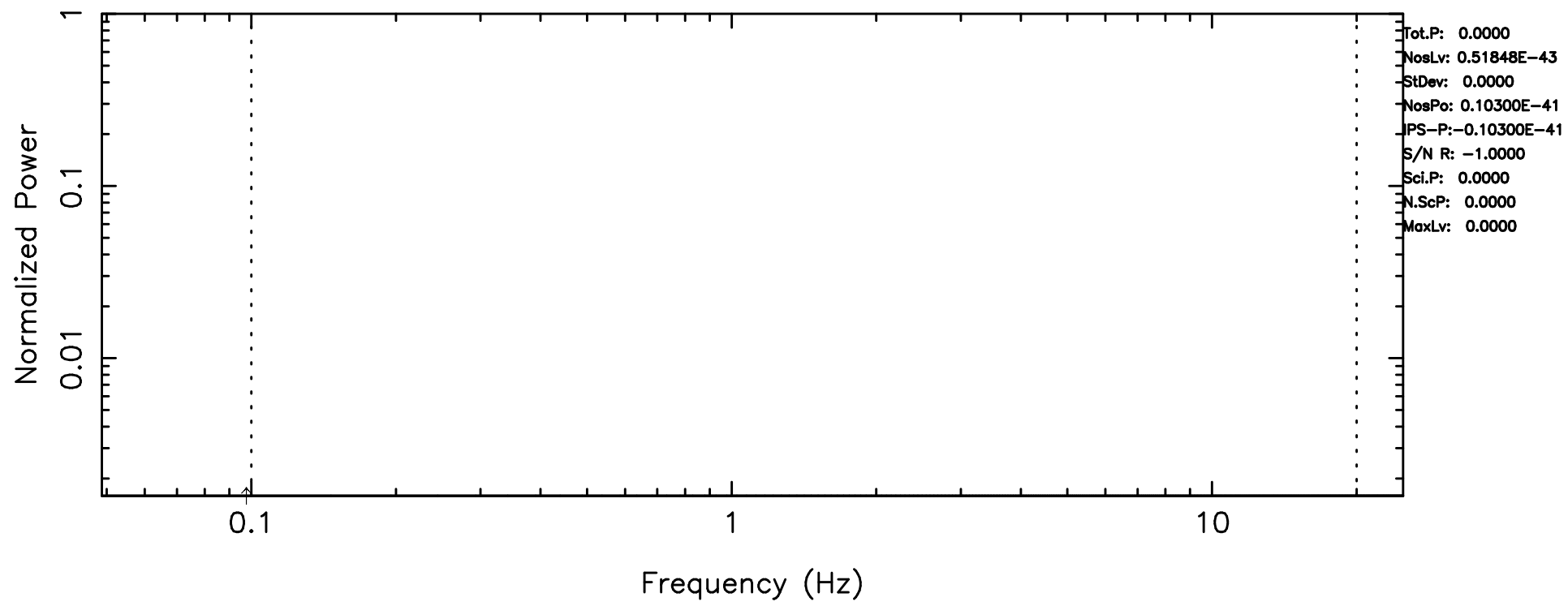


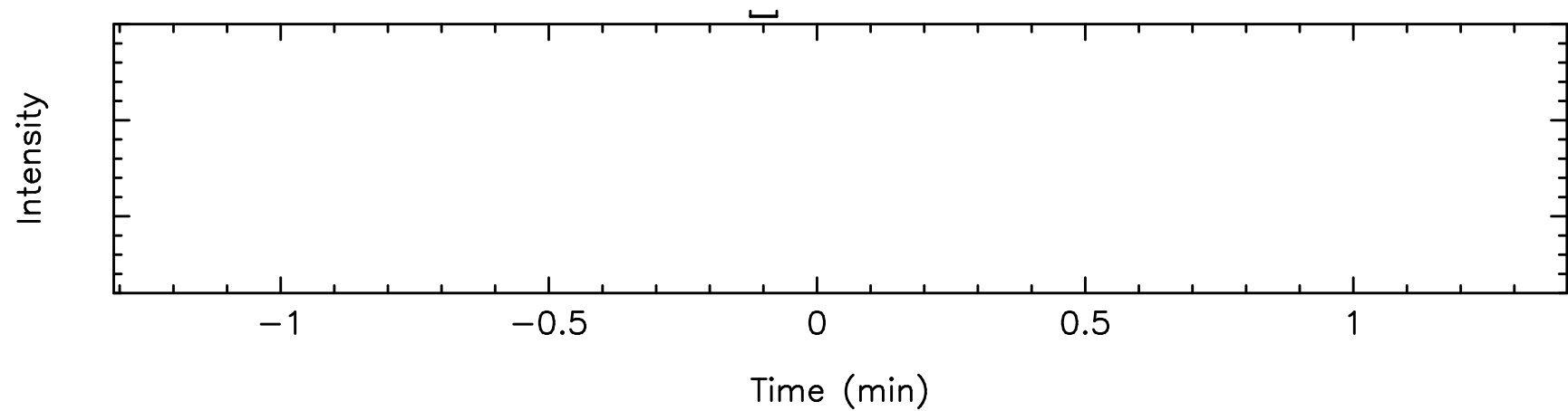
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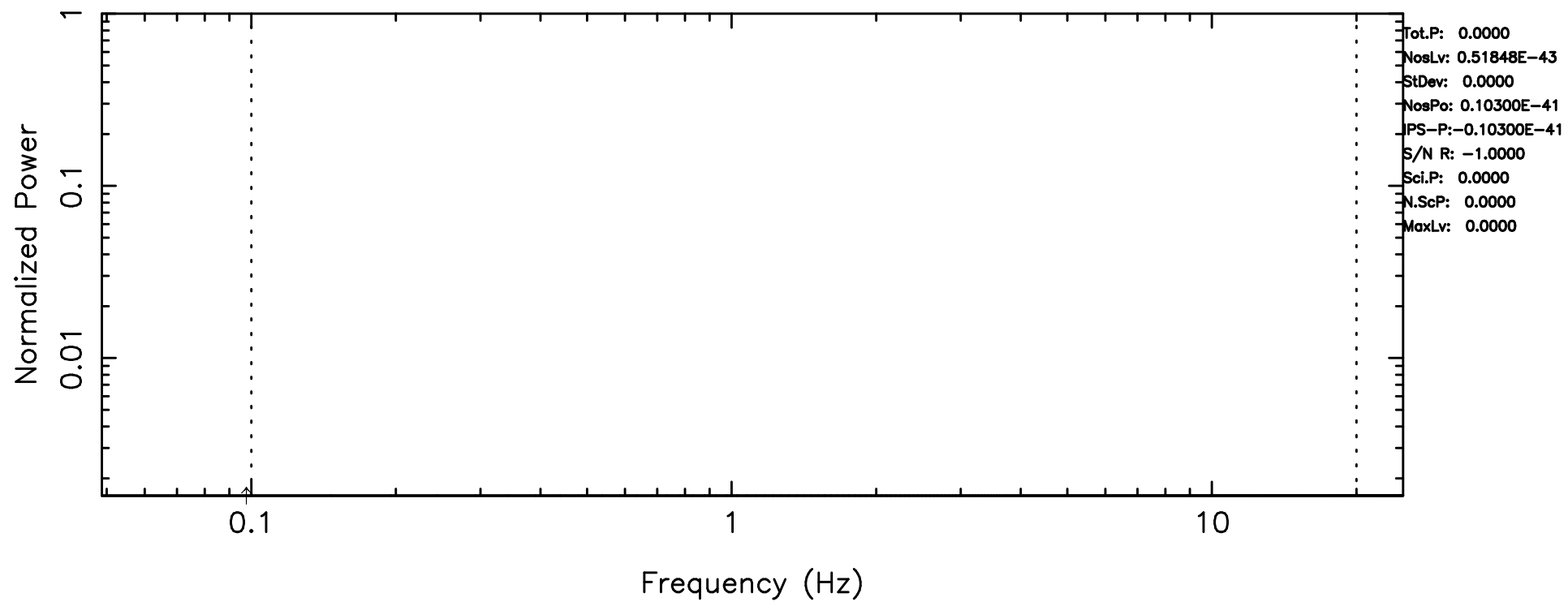


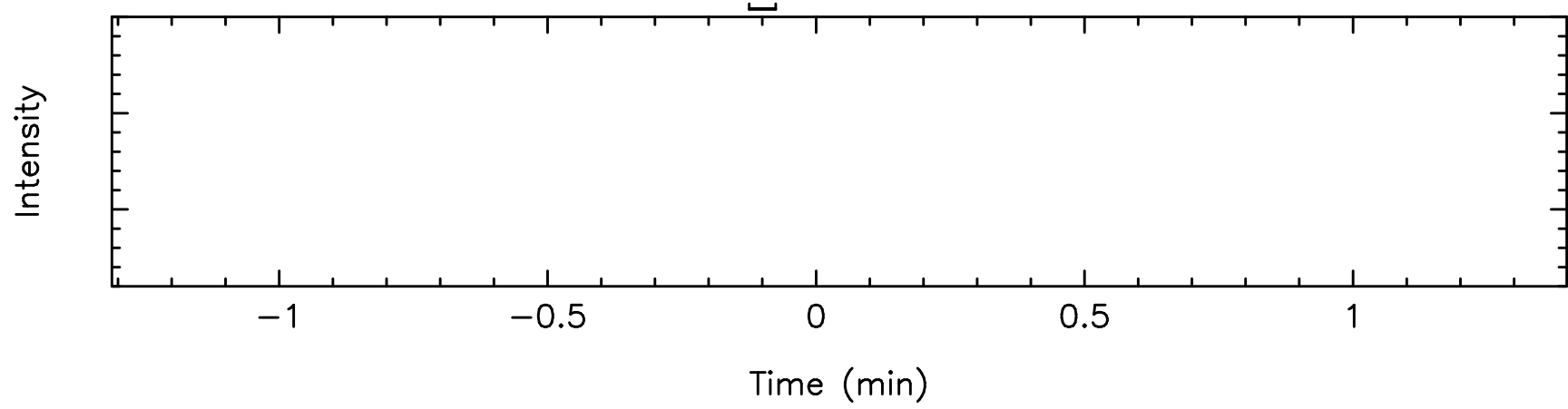
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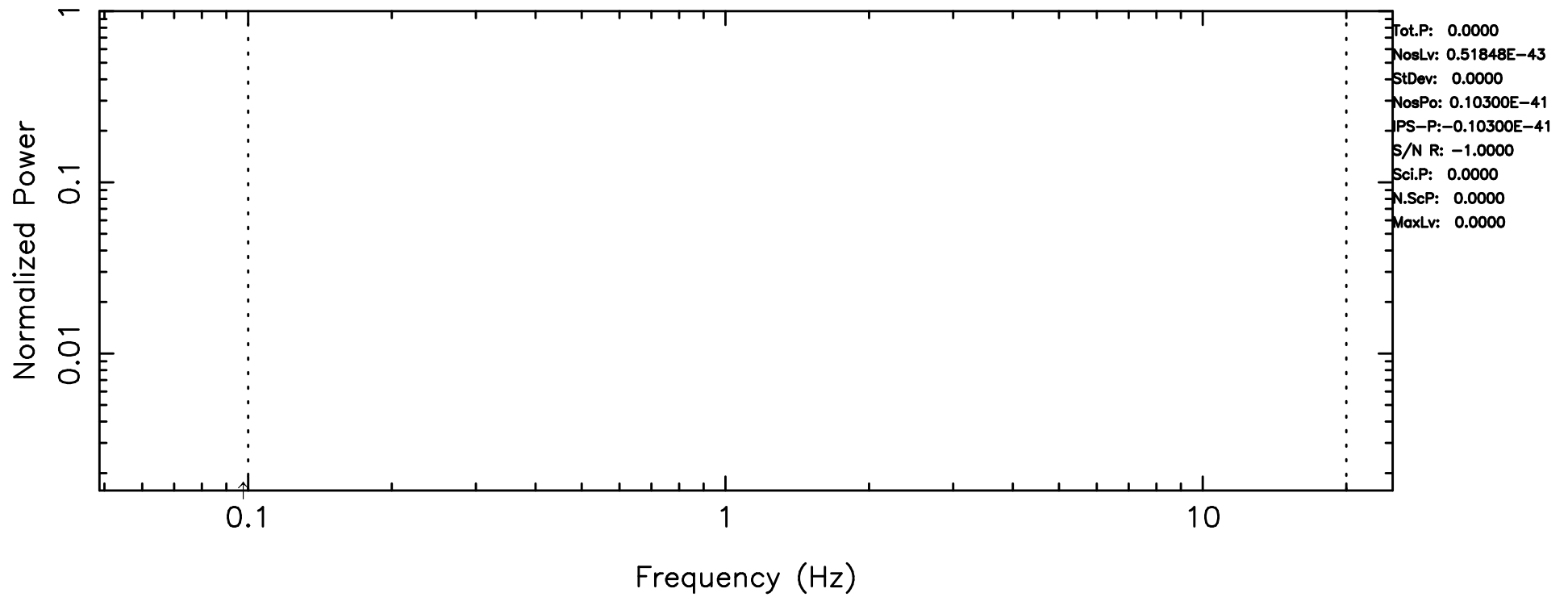


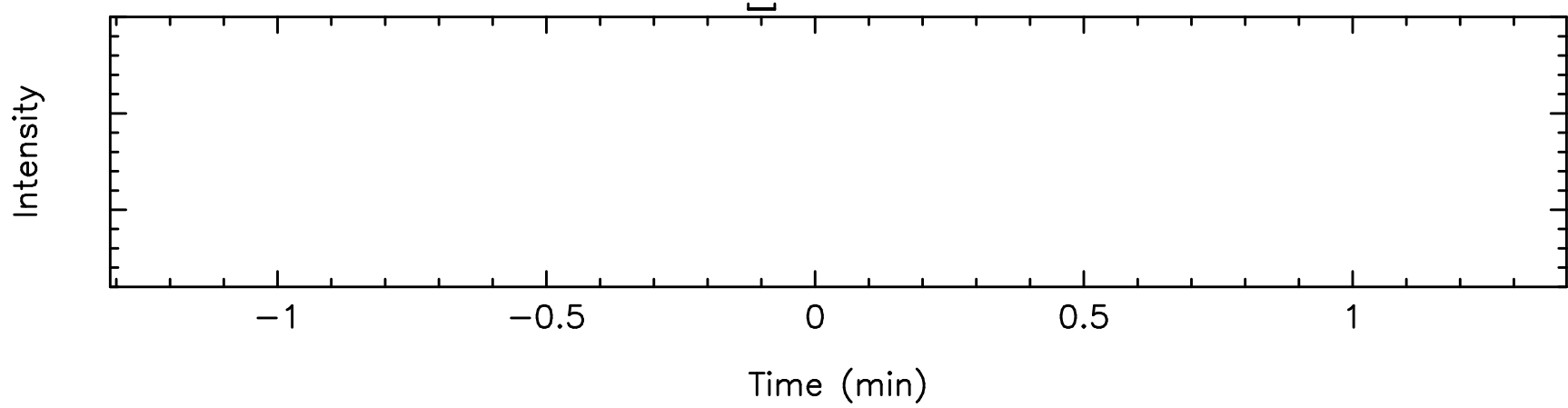
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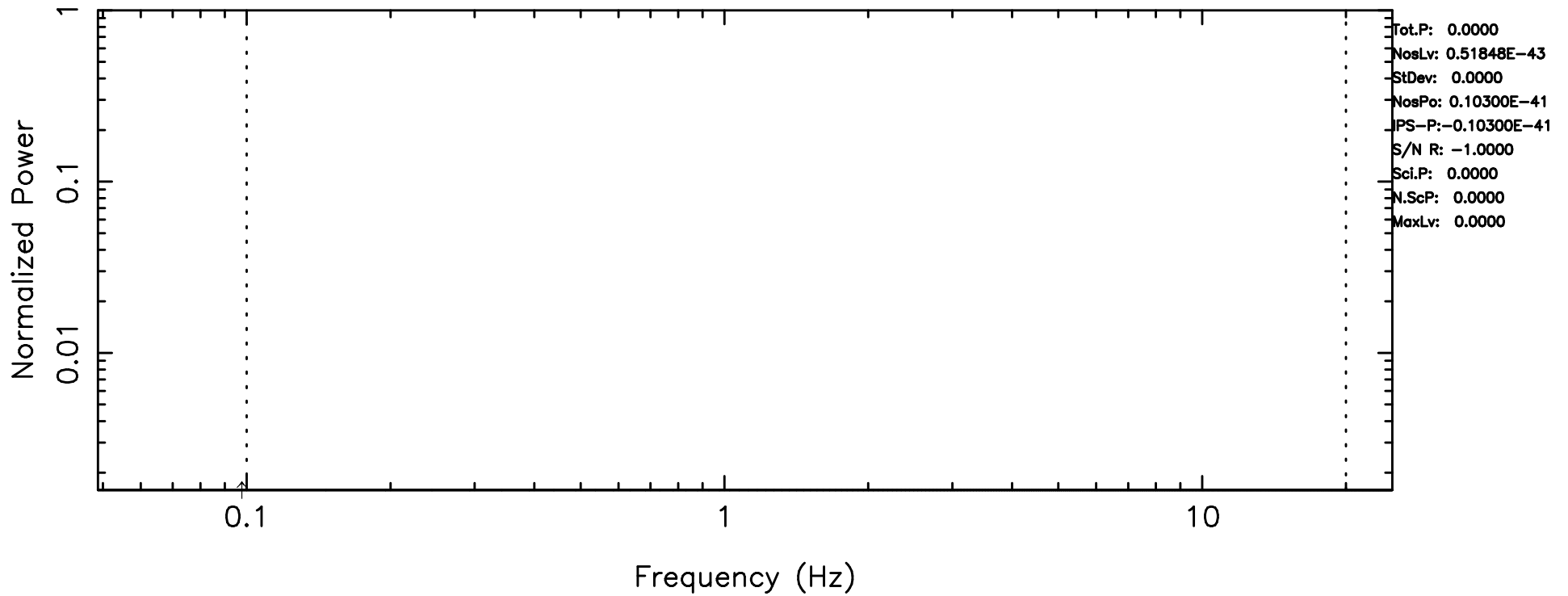


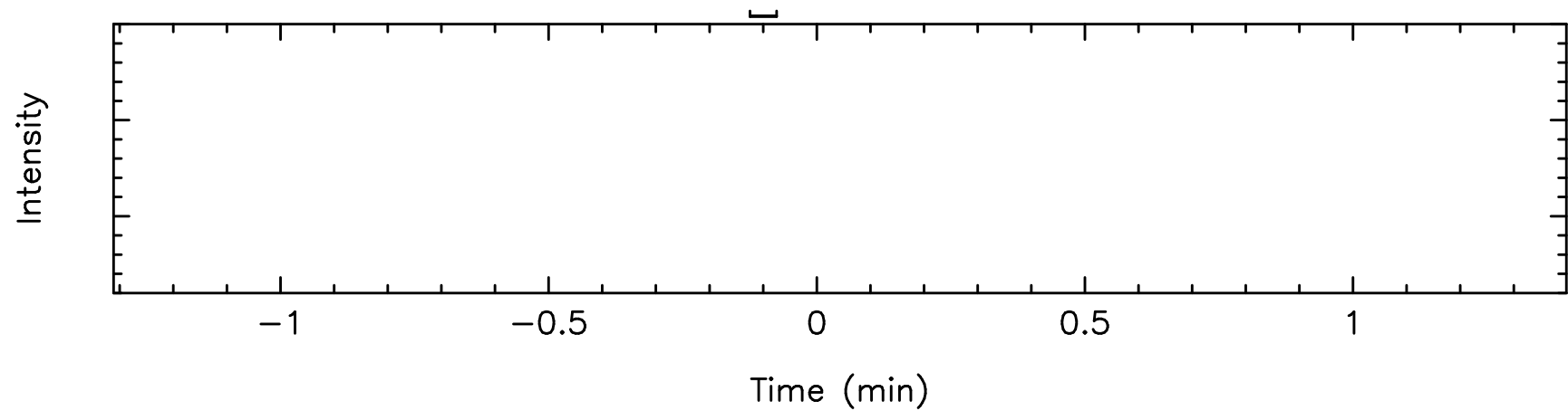
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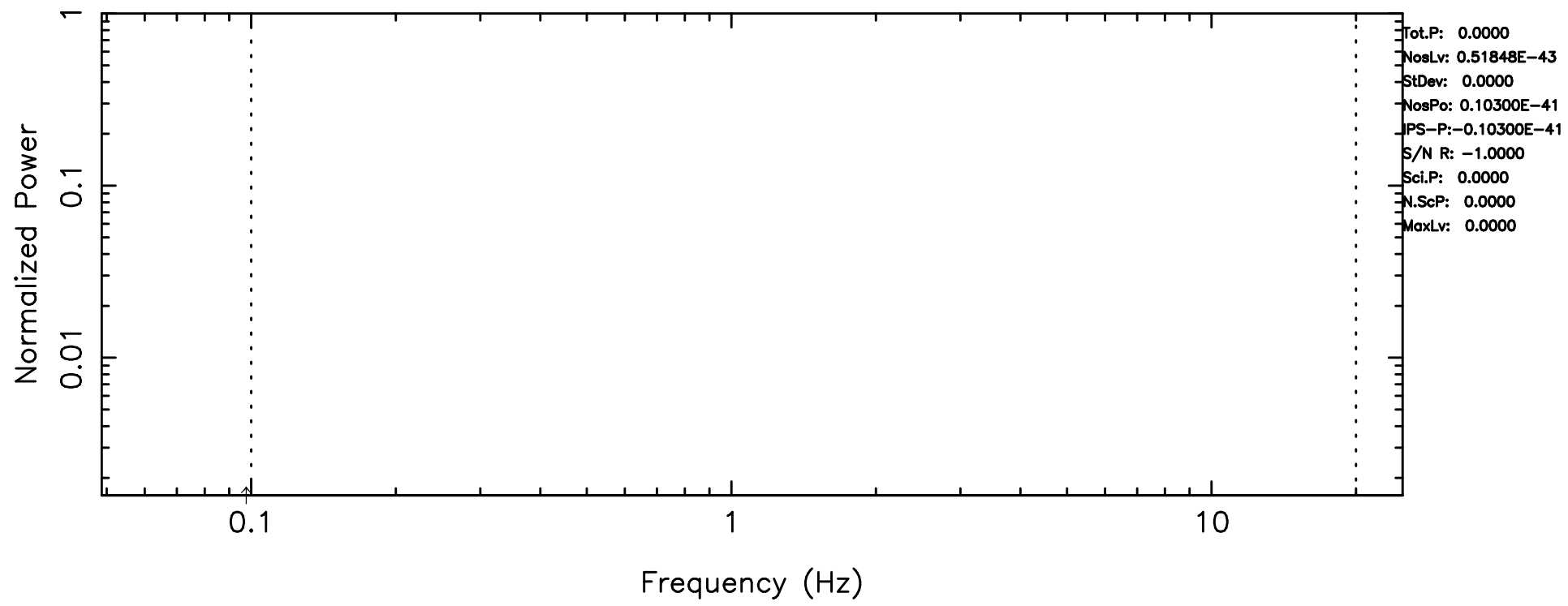


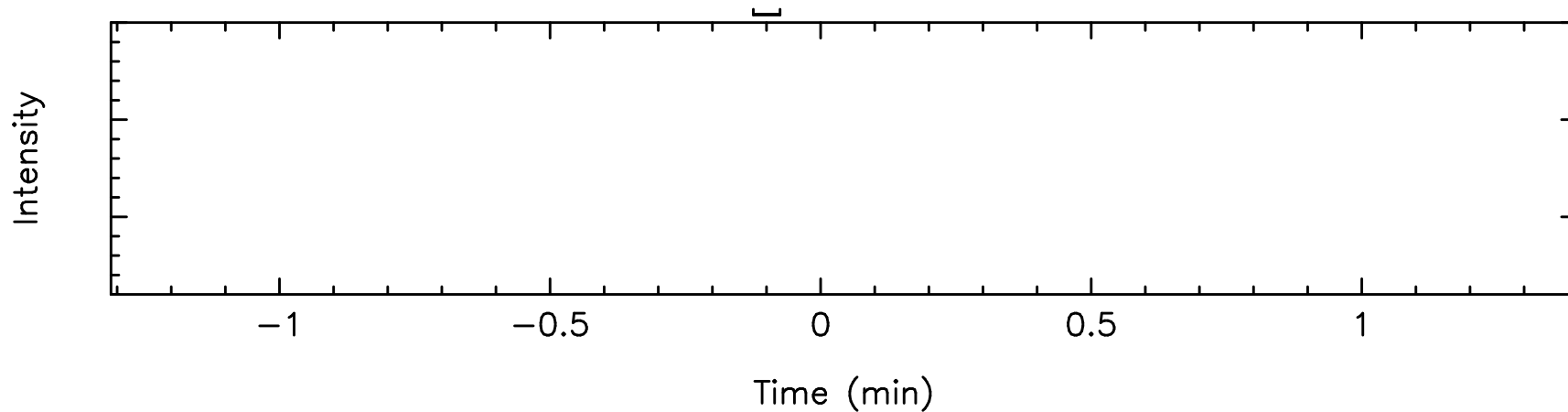
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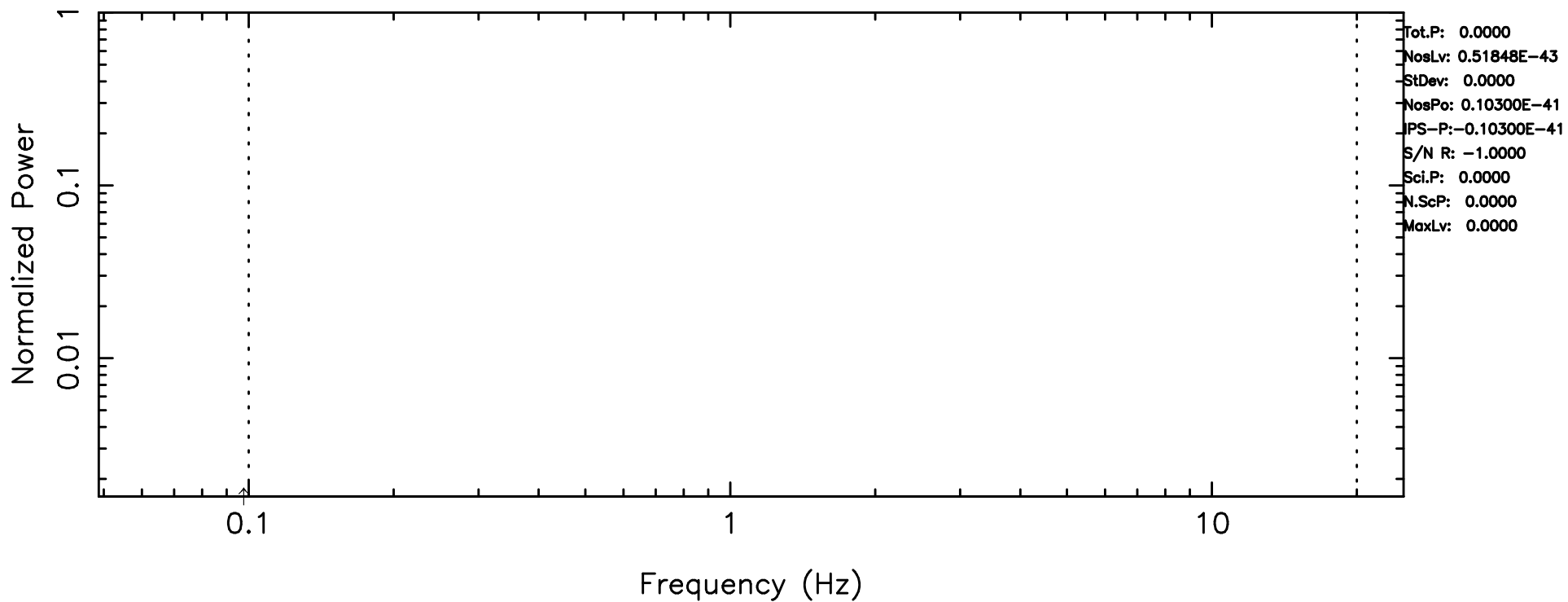


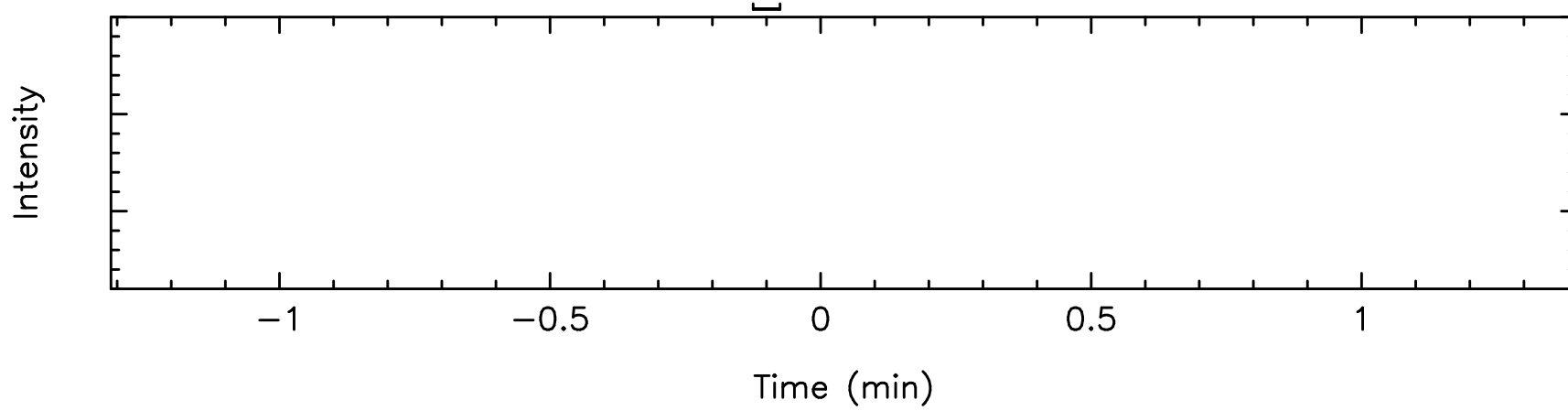
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



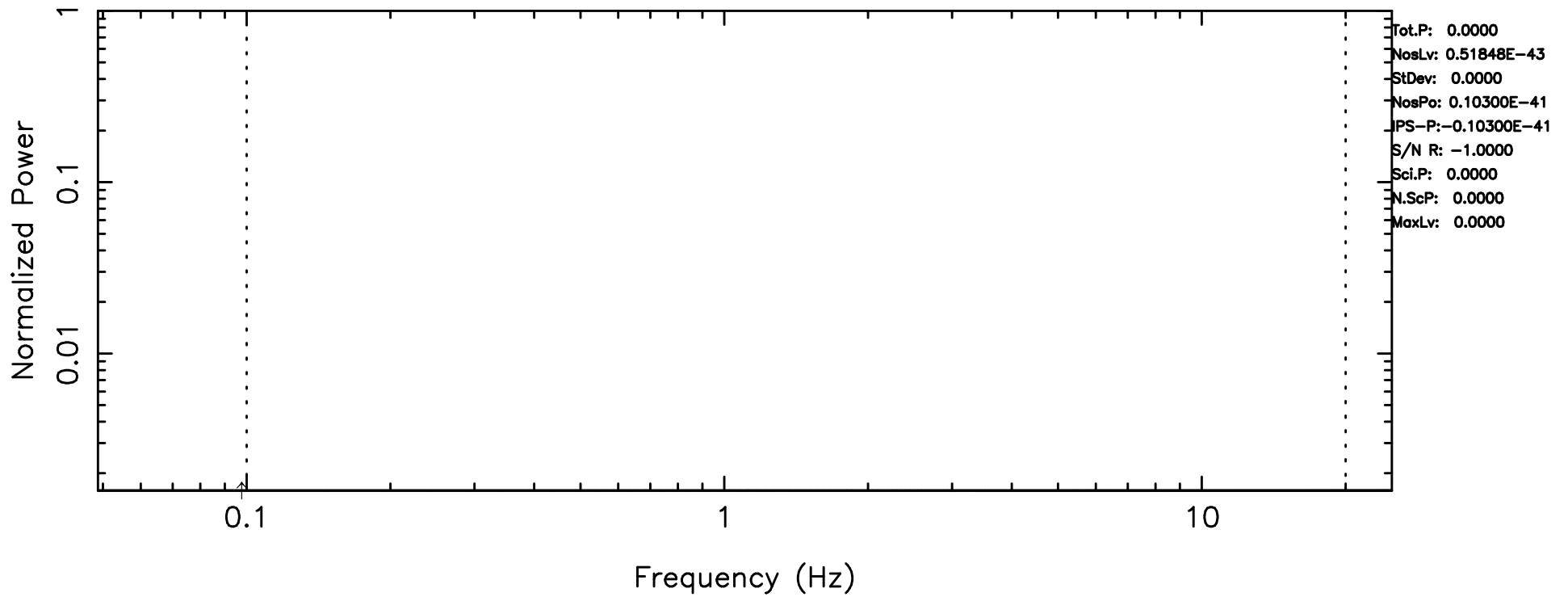


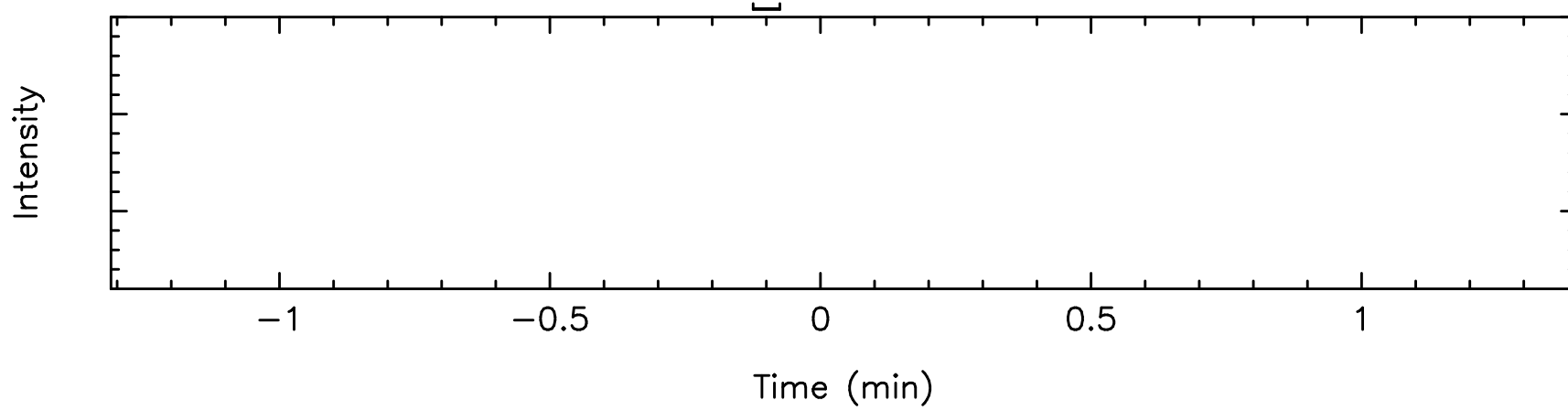
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



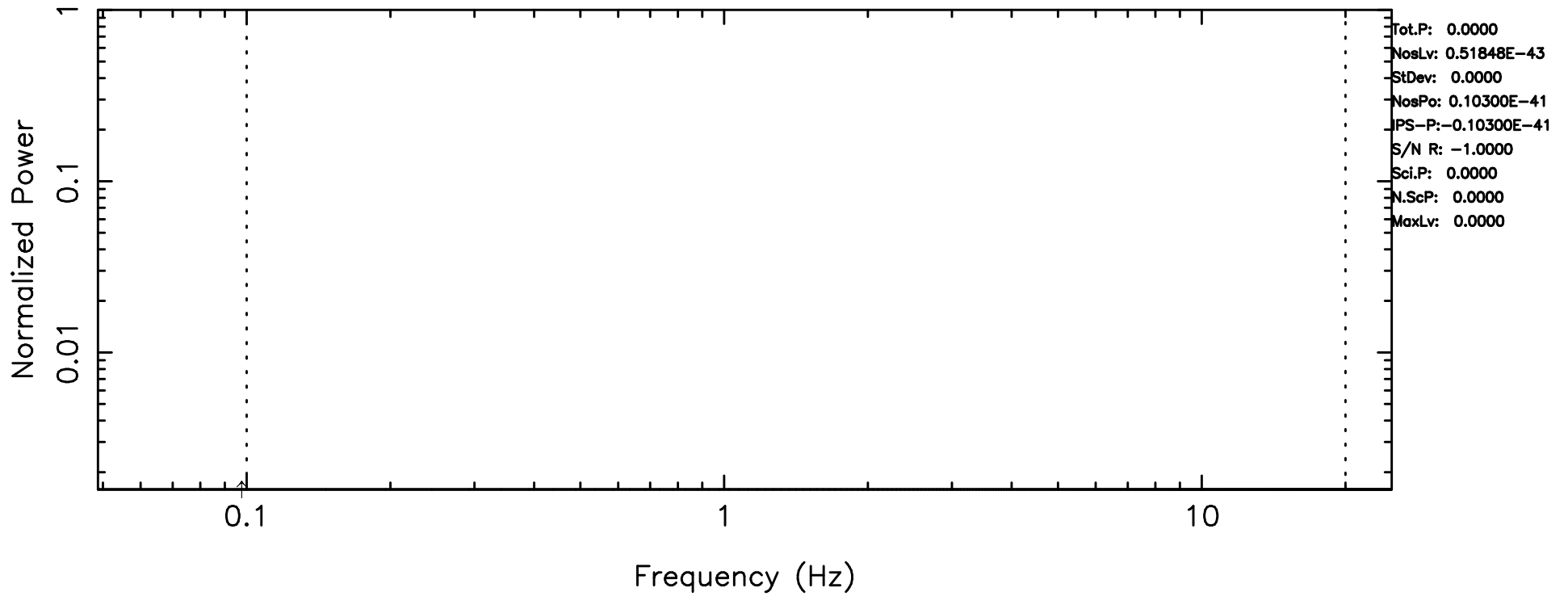


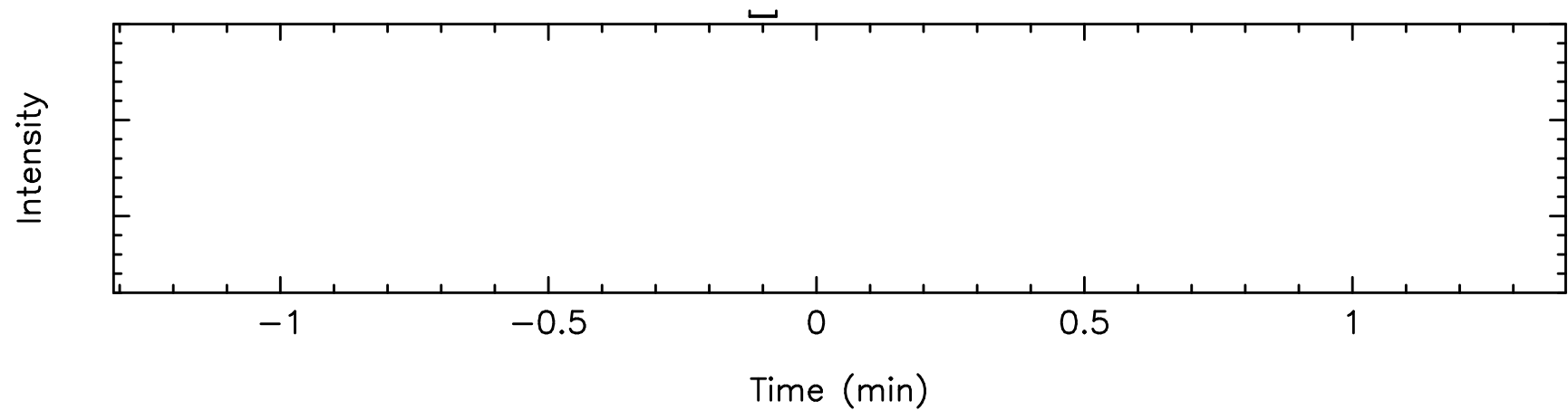
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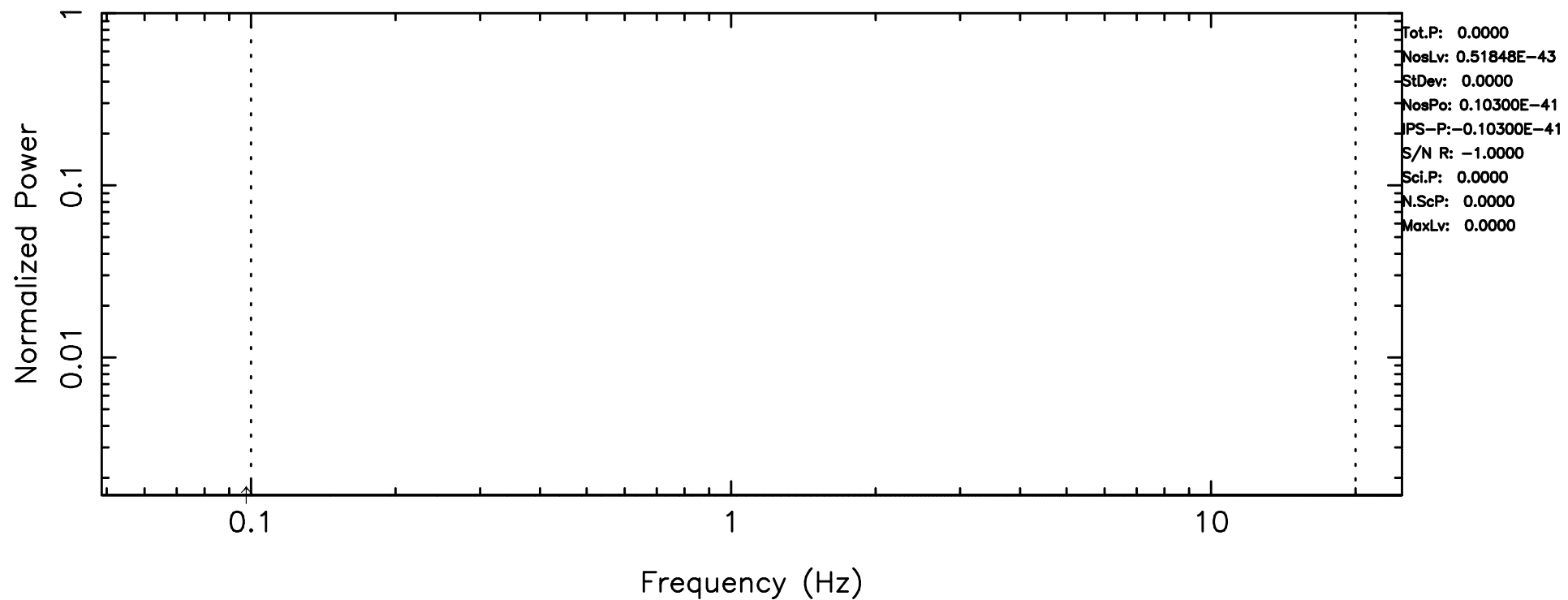


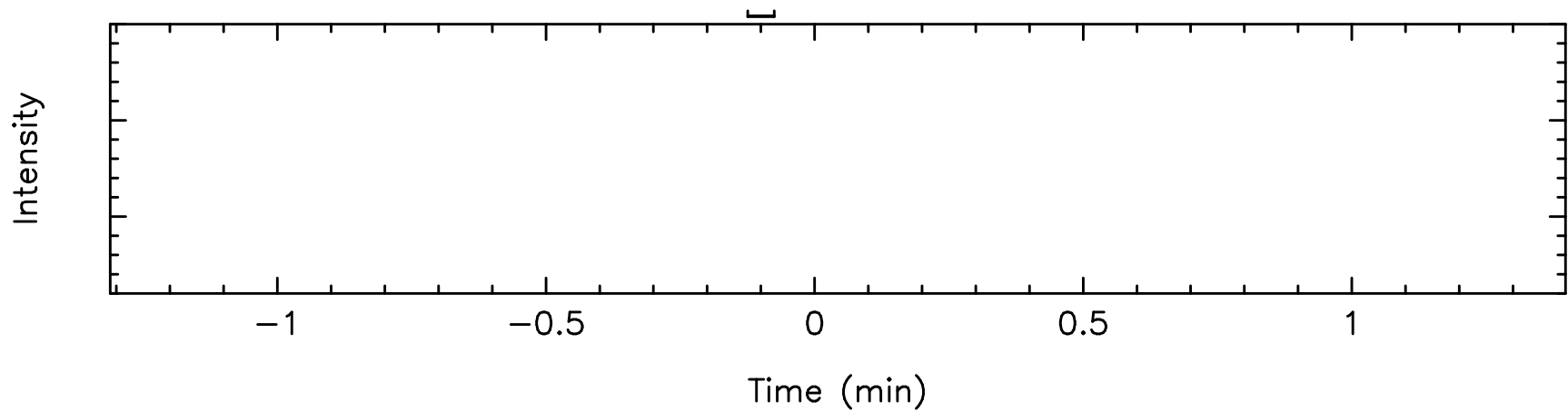
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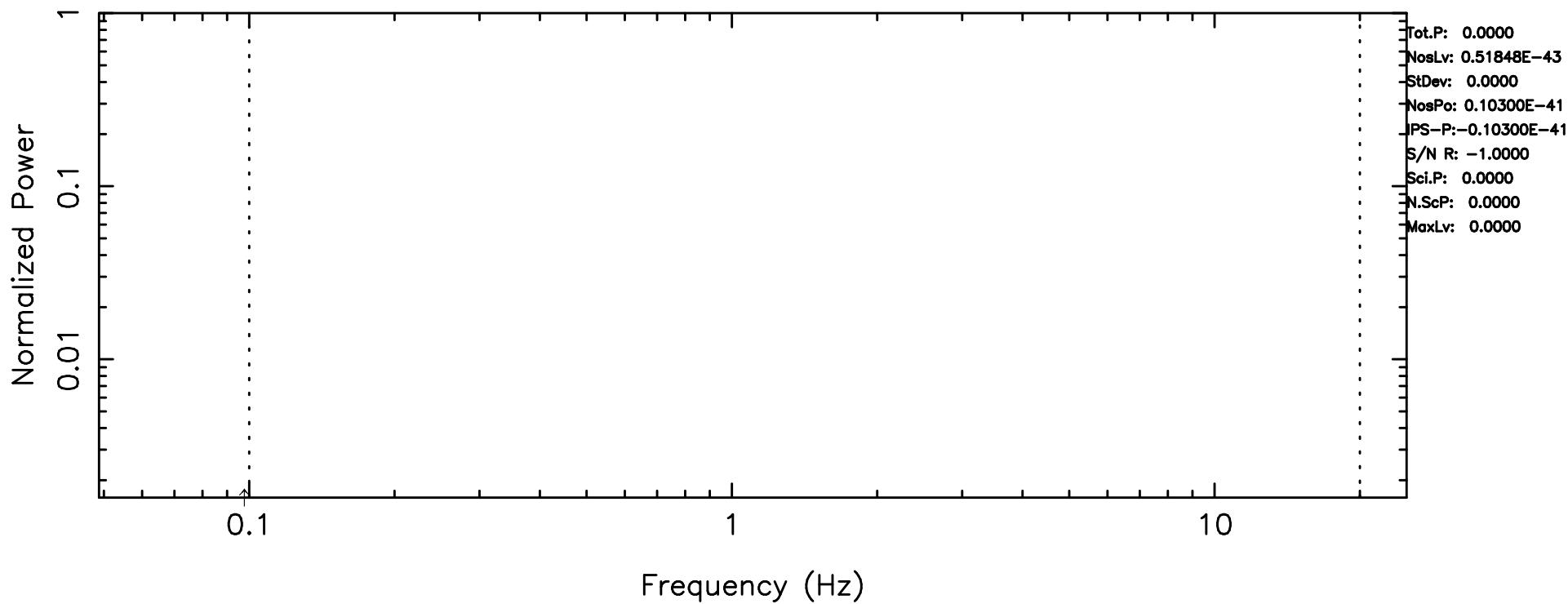


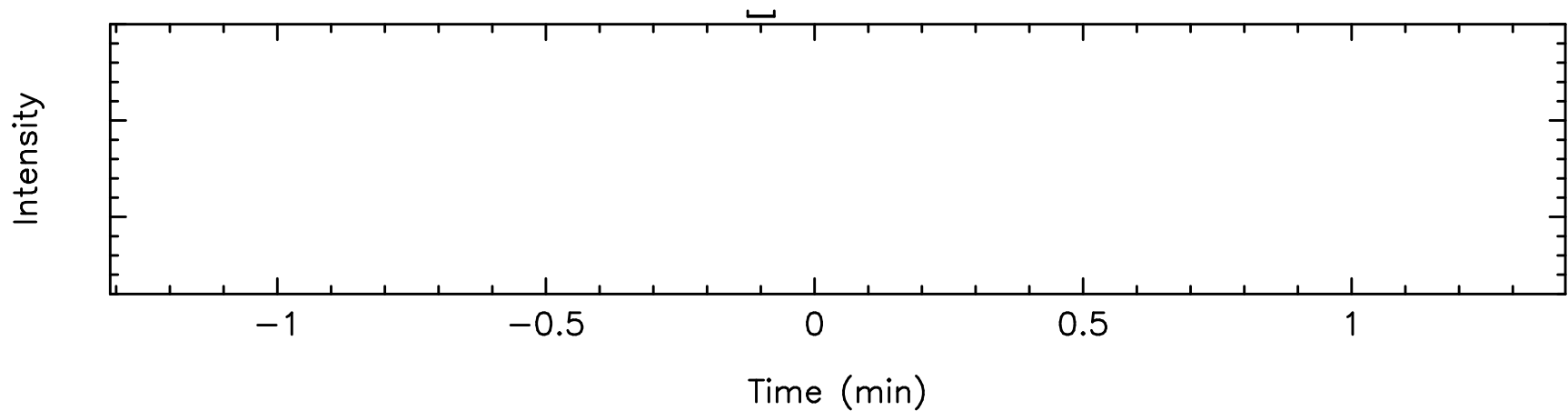
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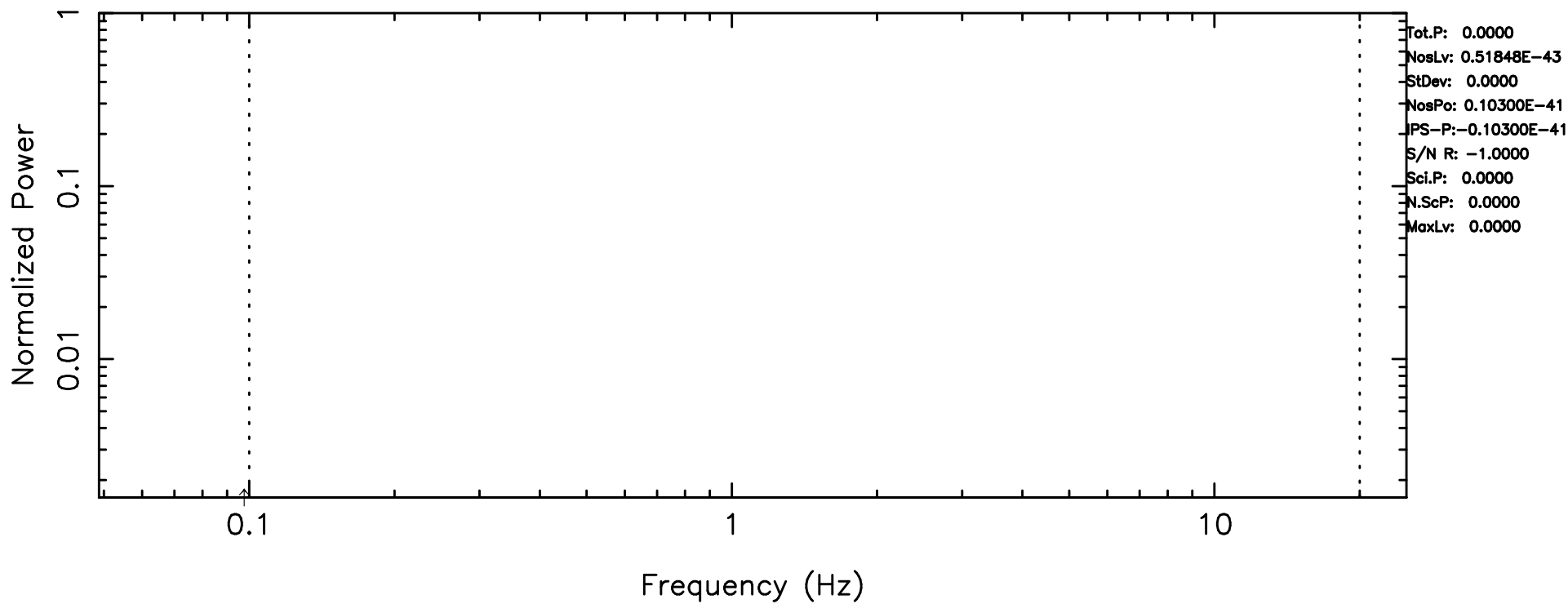


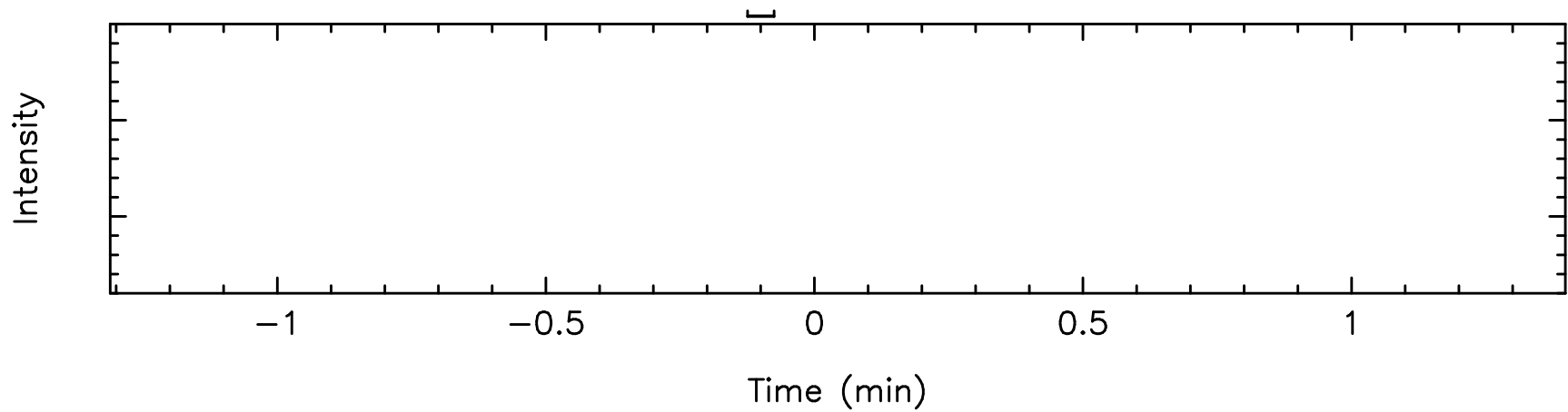
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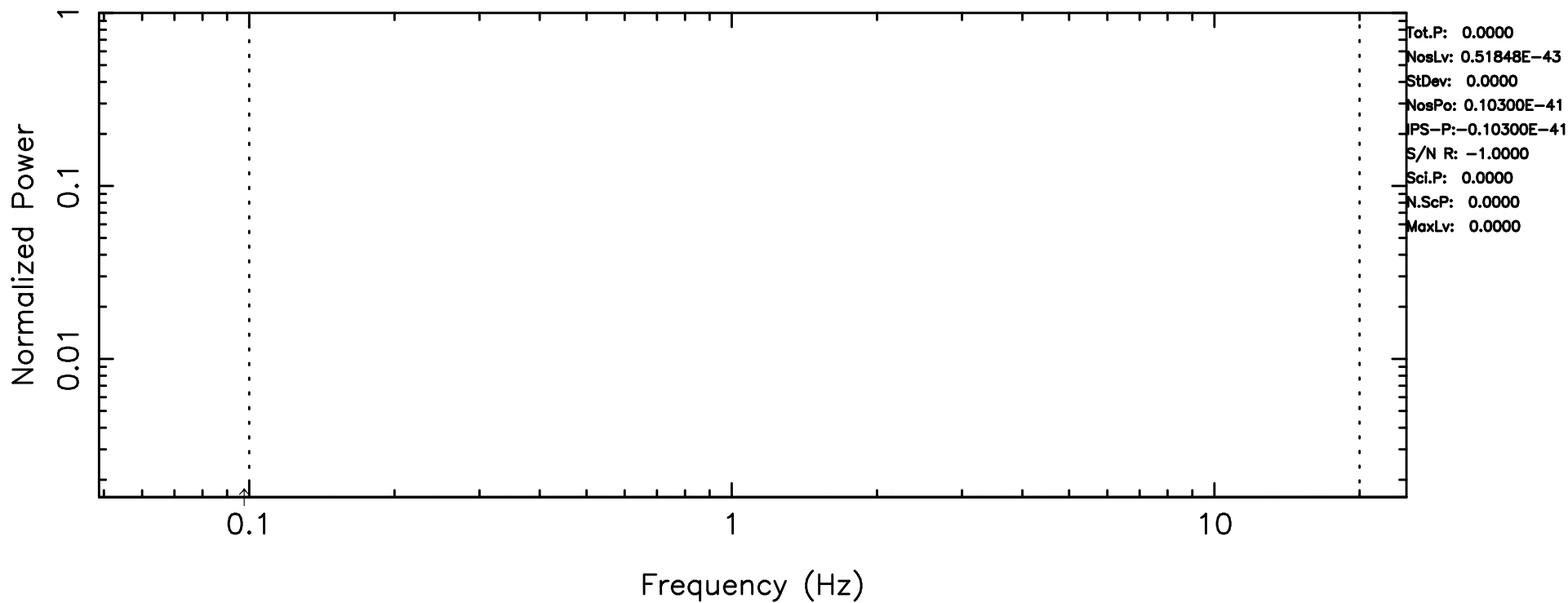


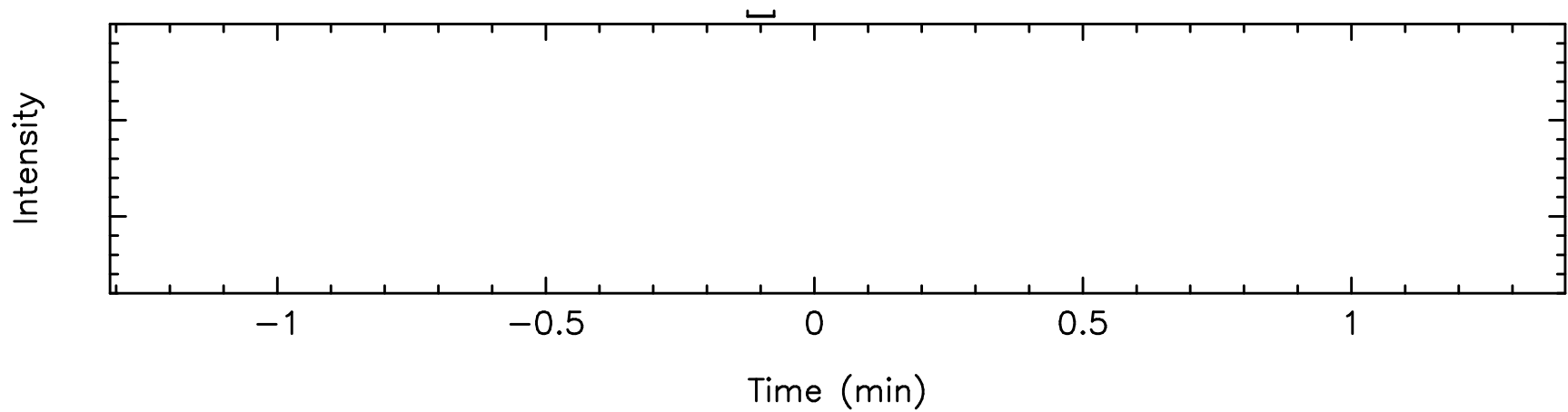
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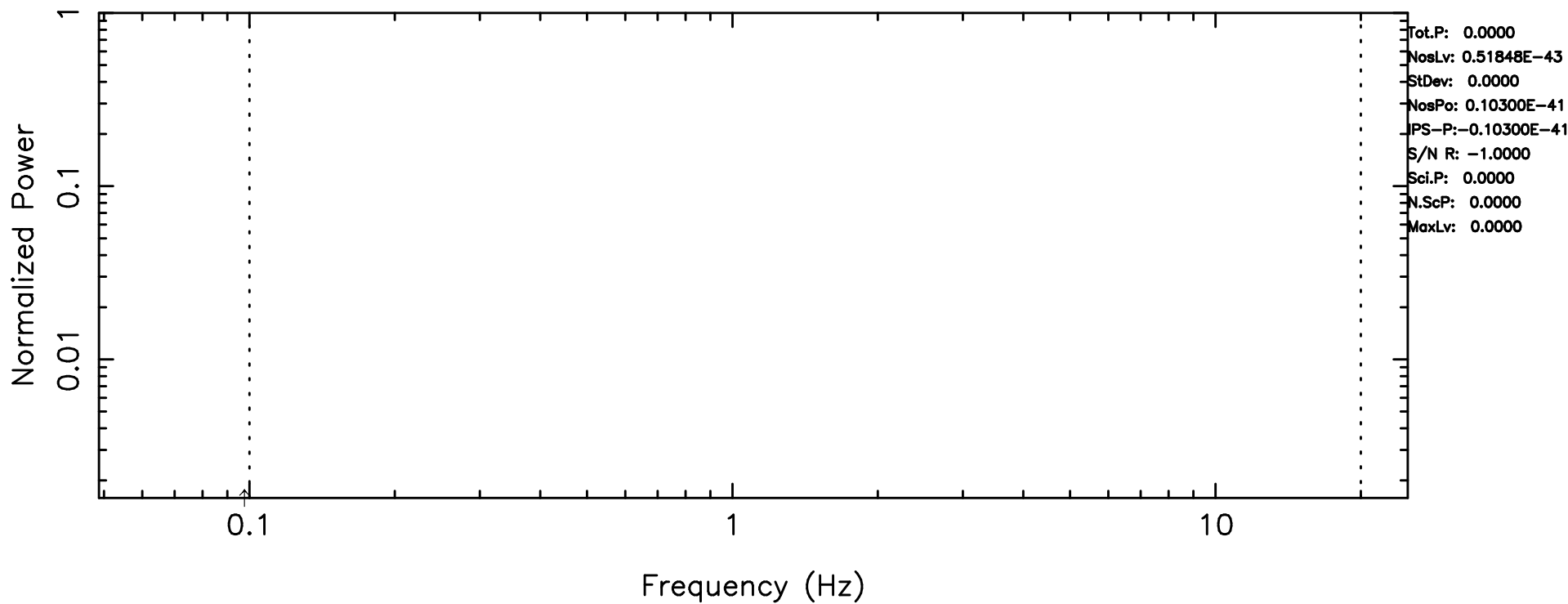


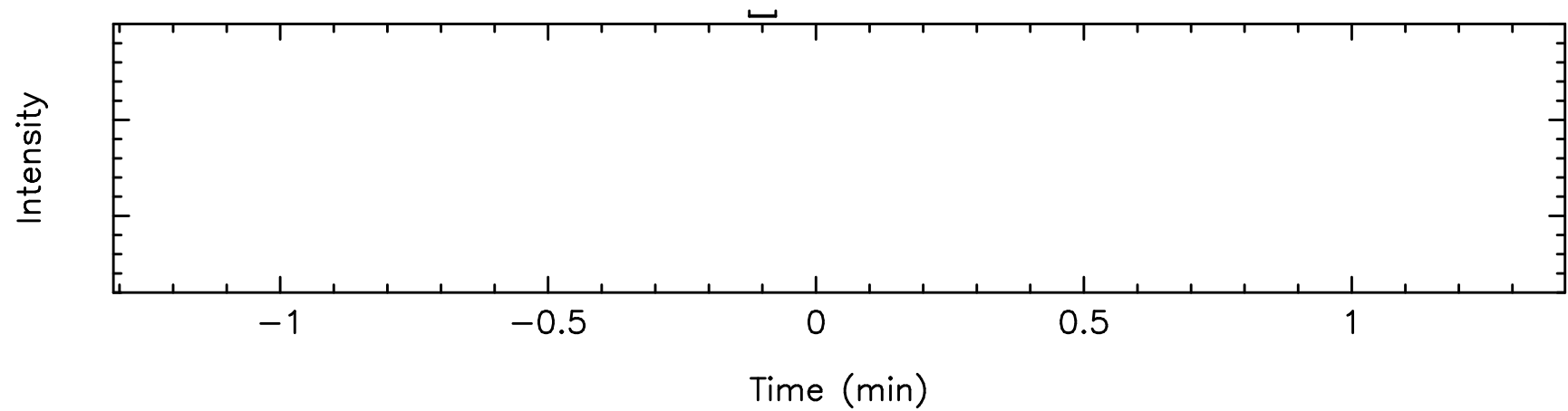
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



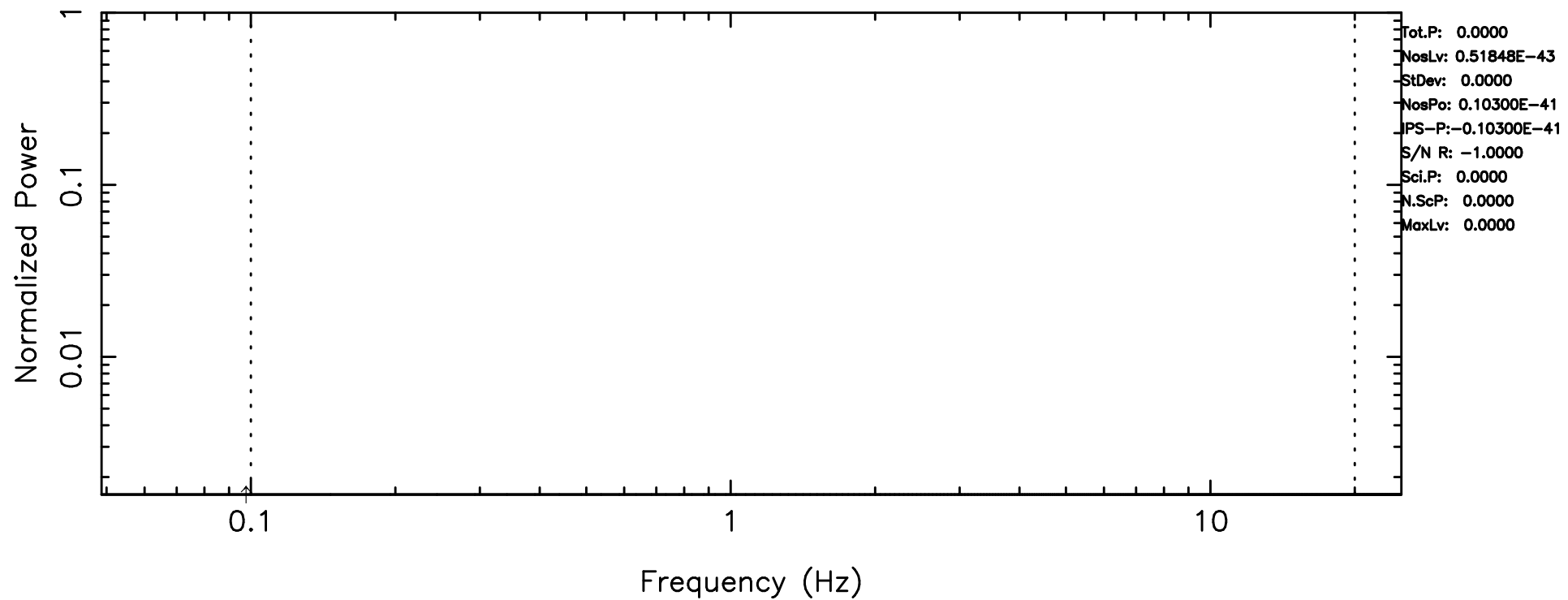


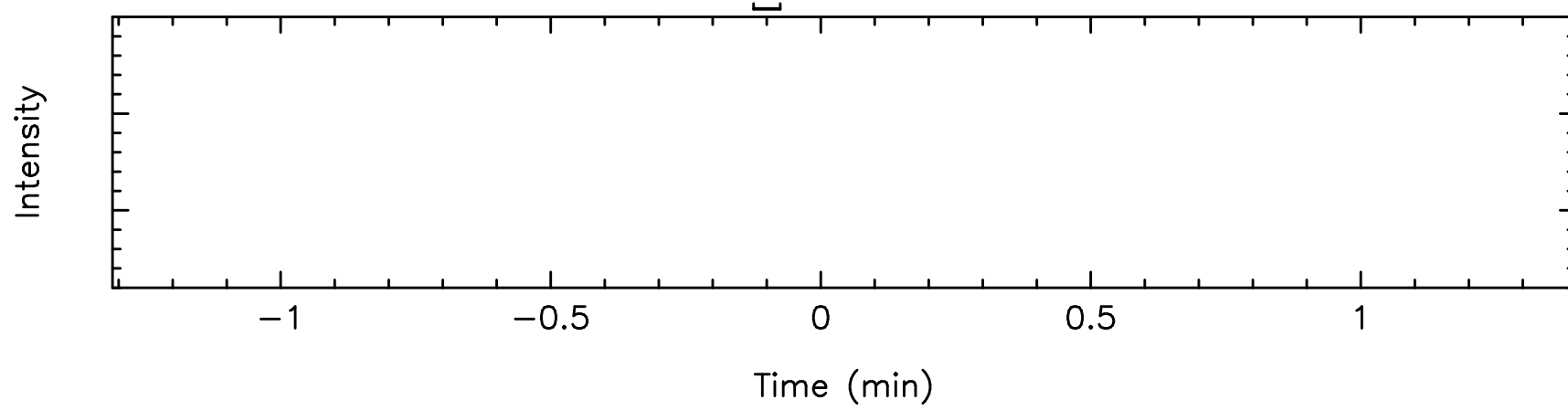
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



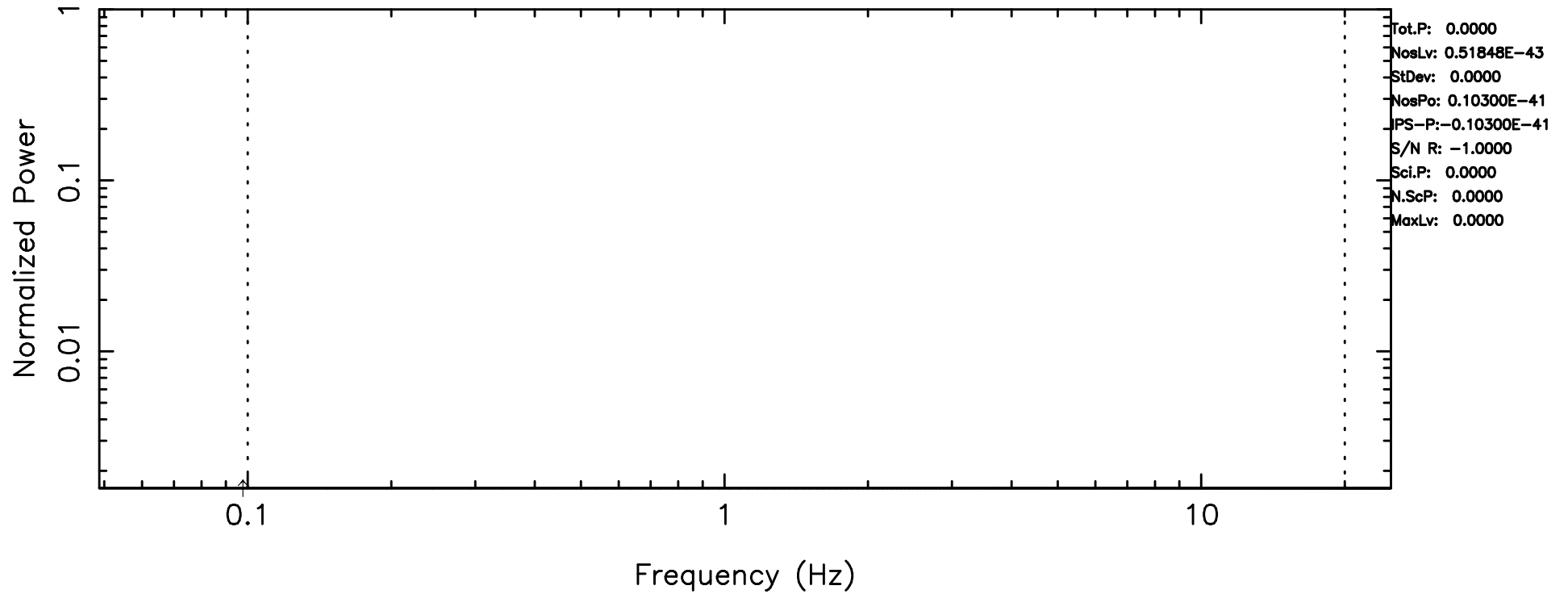


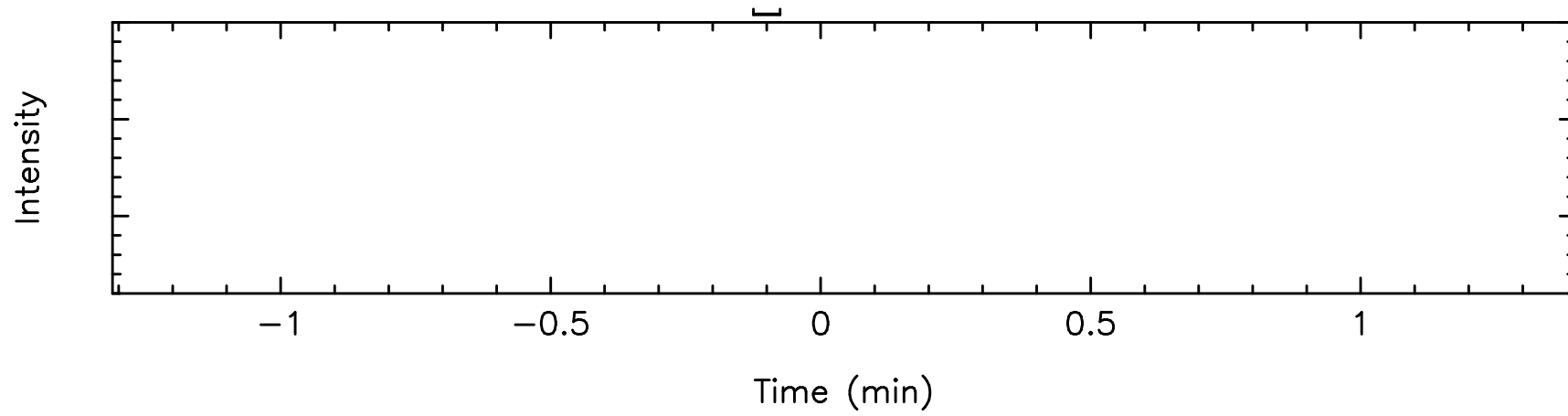
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



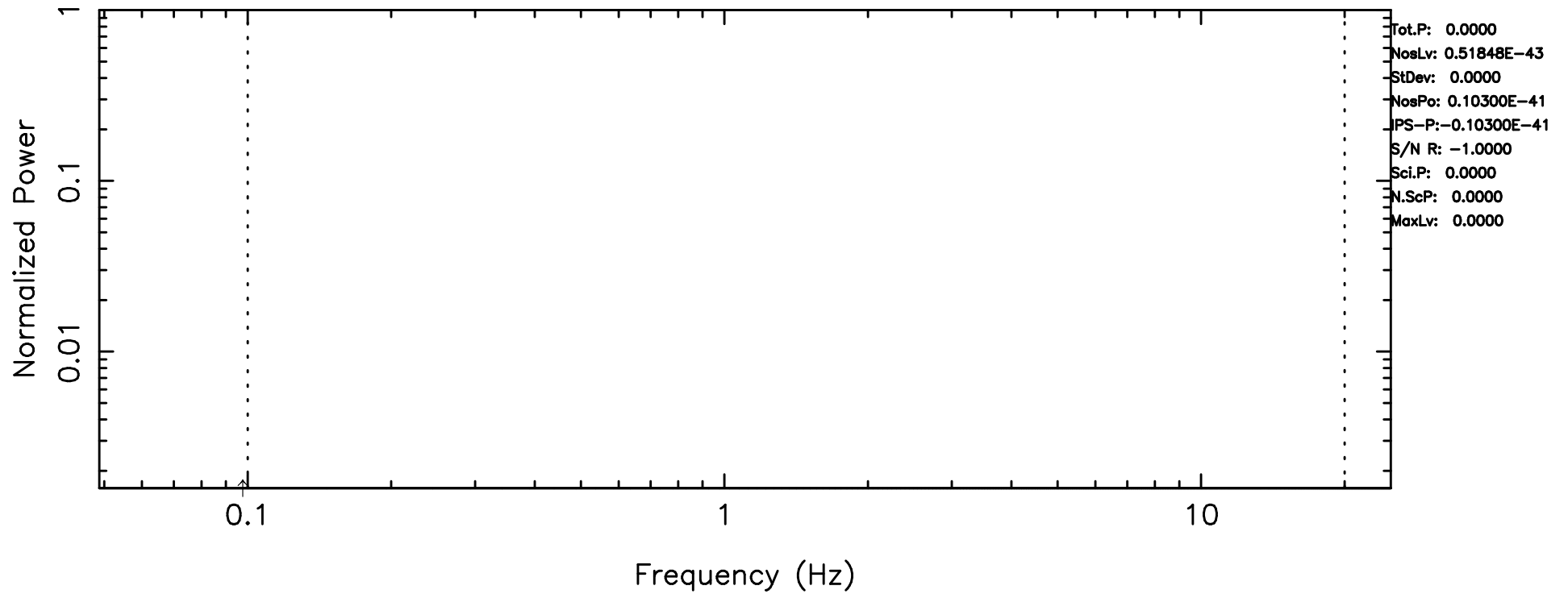


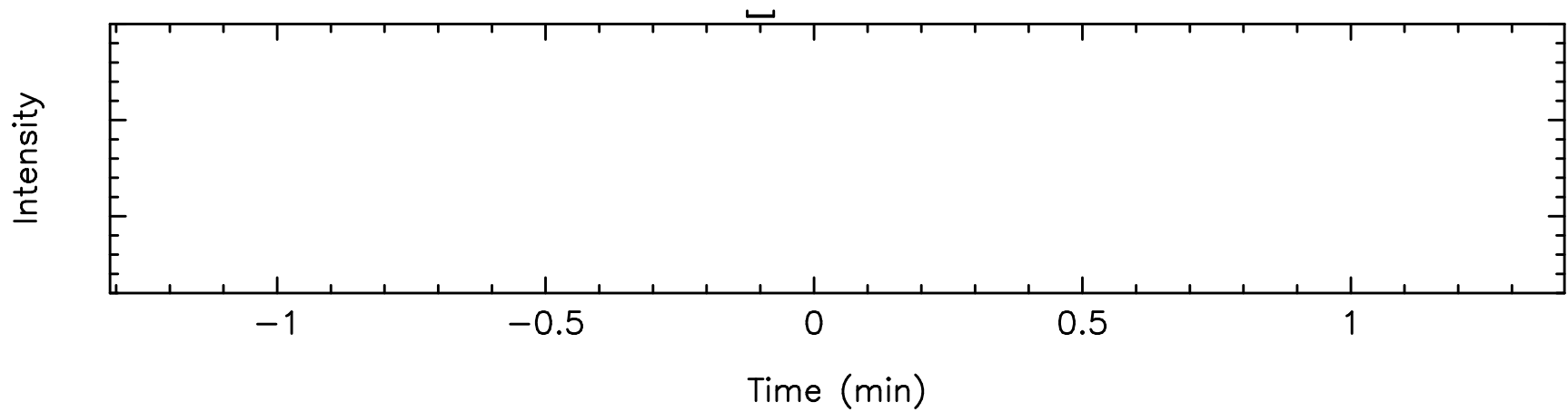
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



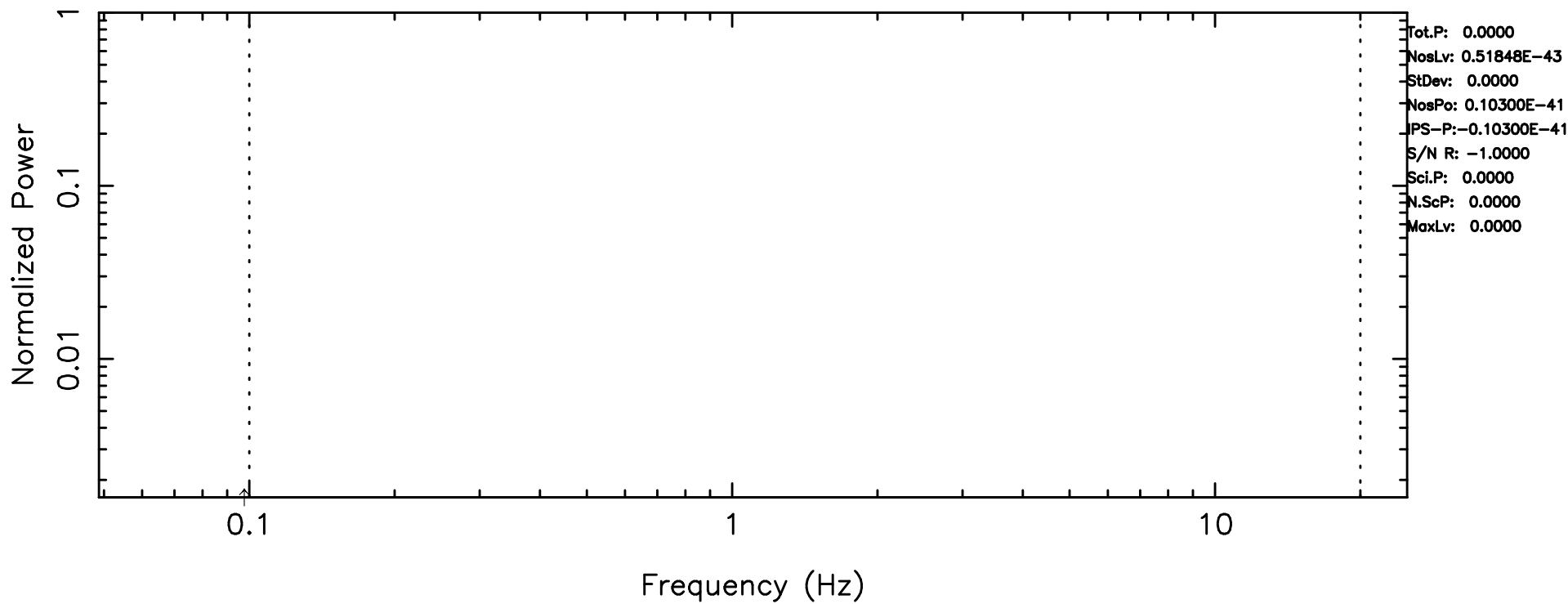


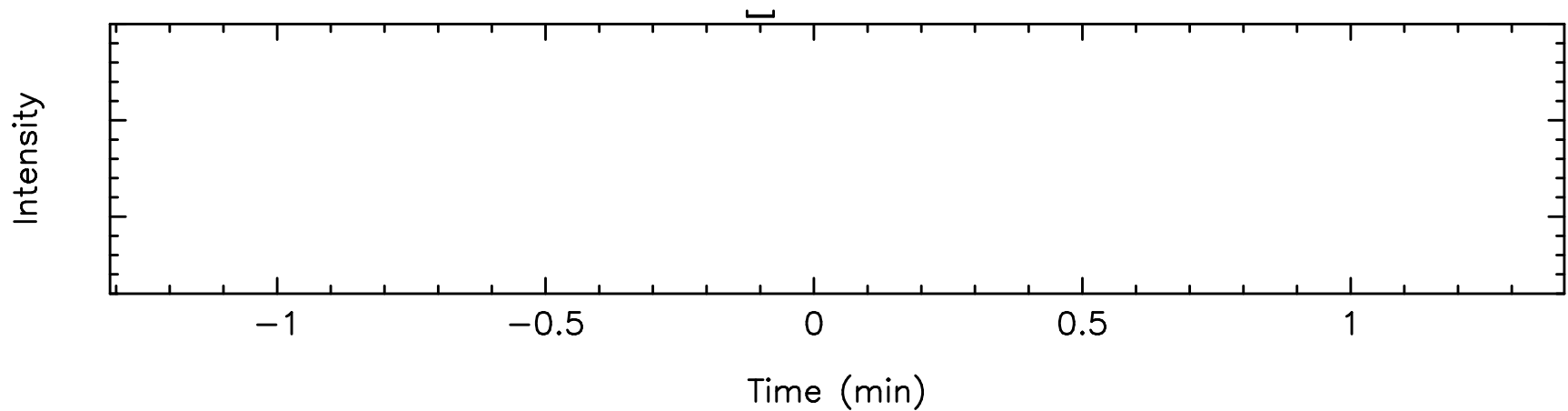
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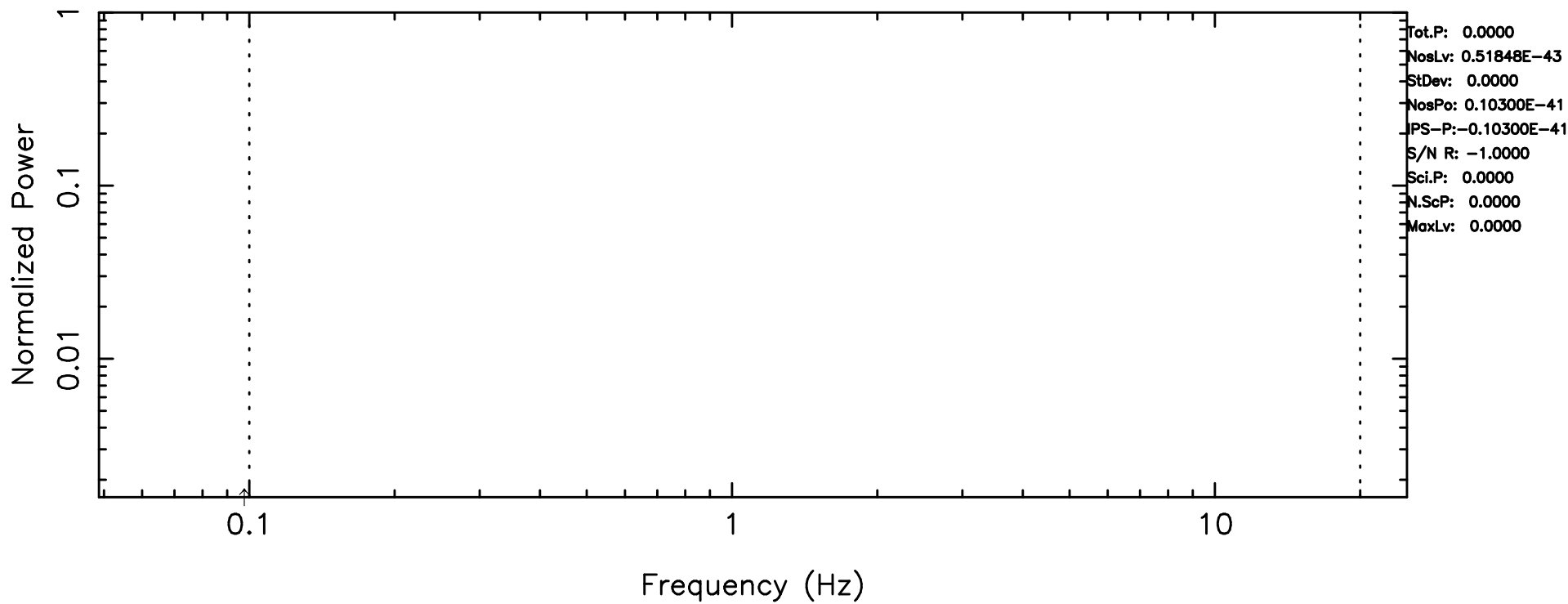


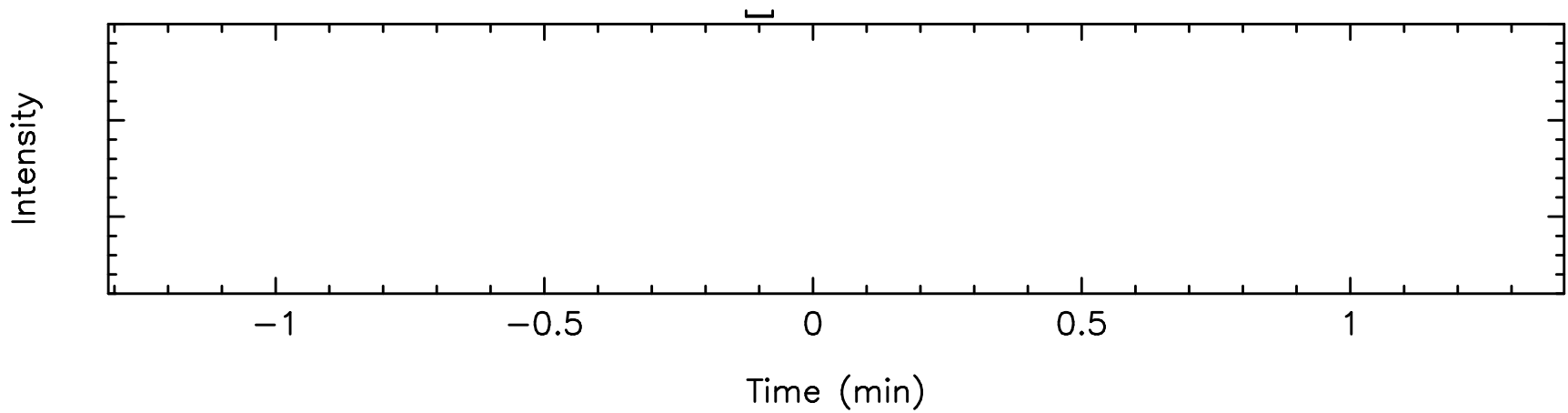
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



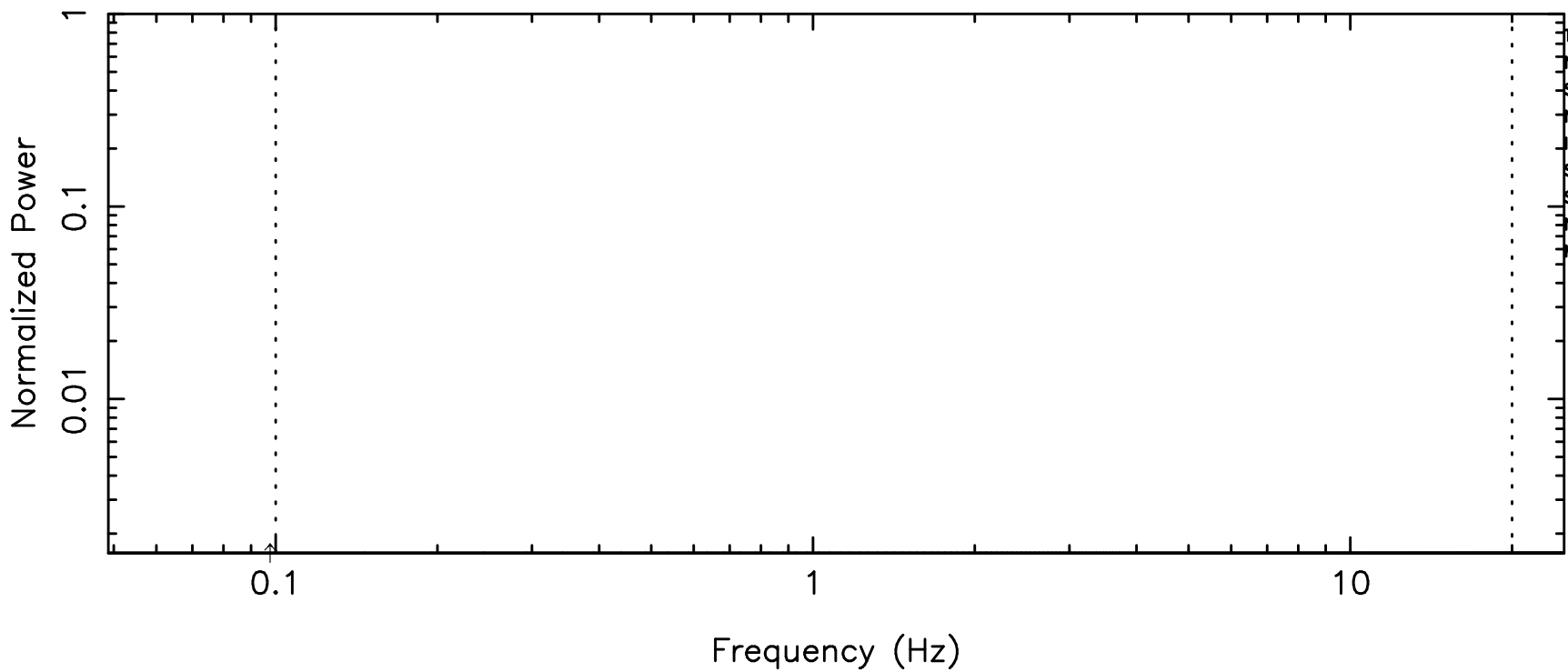


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

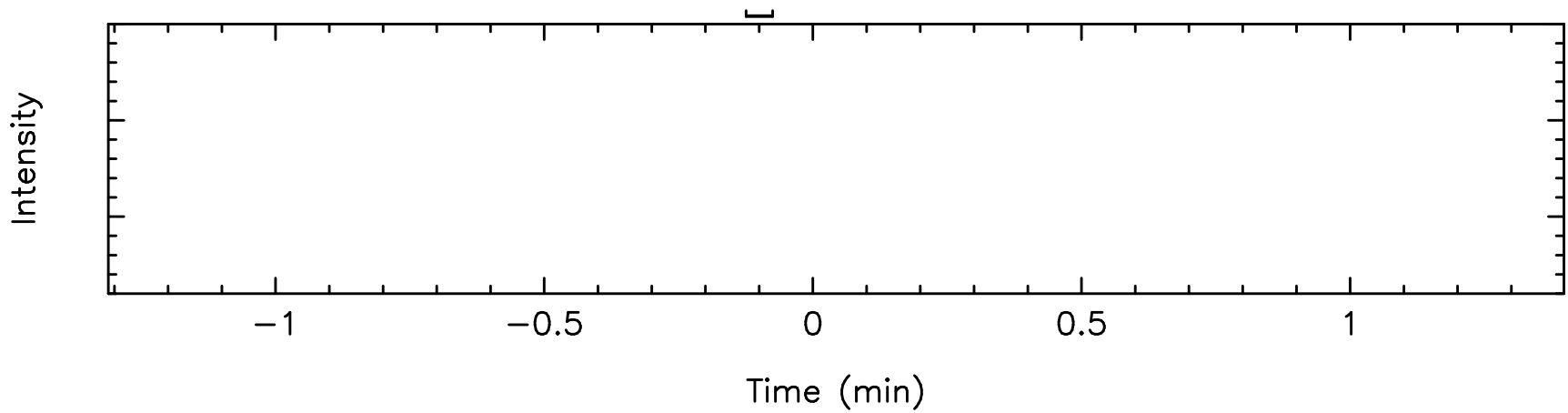




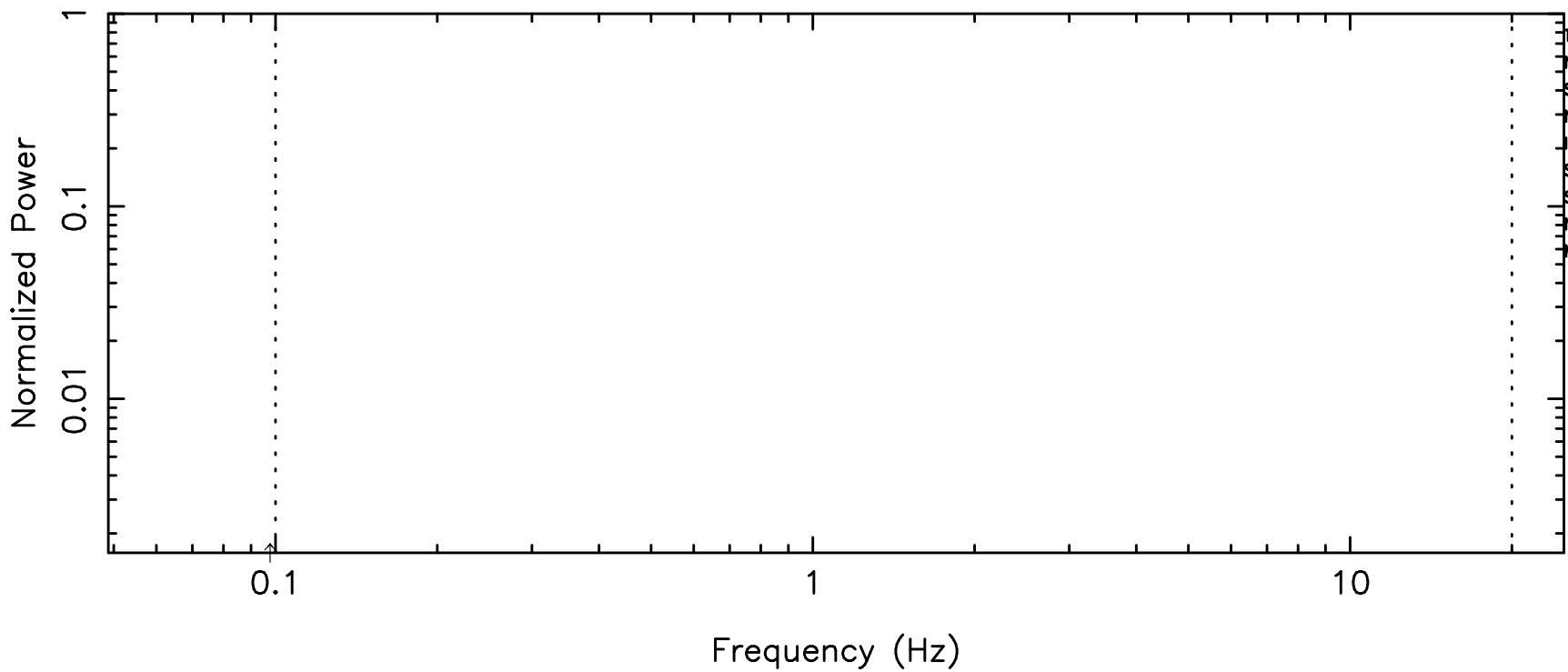
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



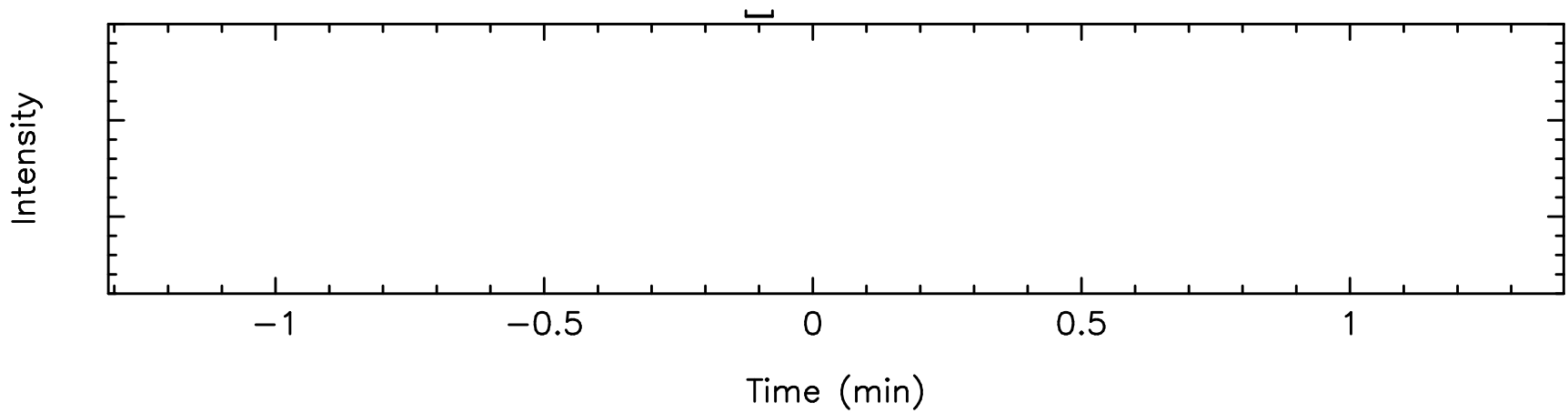
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StDev: 0.0000
NosPo: 0.10300E-41
IPS-P: -0.10300E-41
S/N R: -1.0000
Sci.P: 0.0000
N.ScP: 0.0000
MaxLv: 0.0000



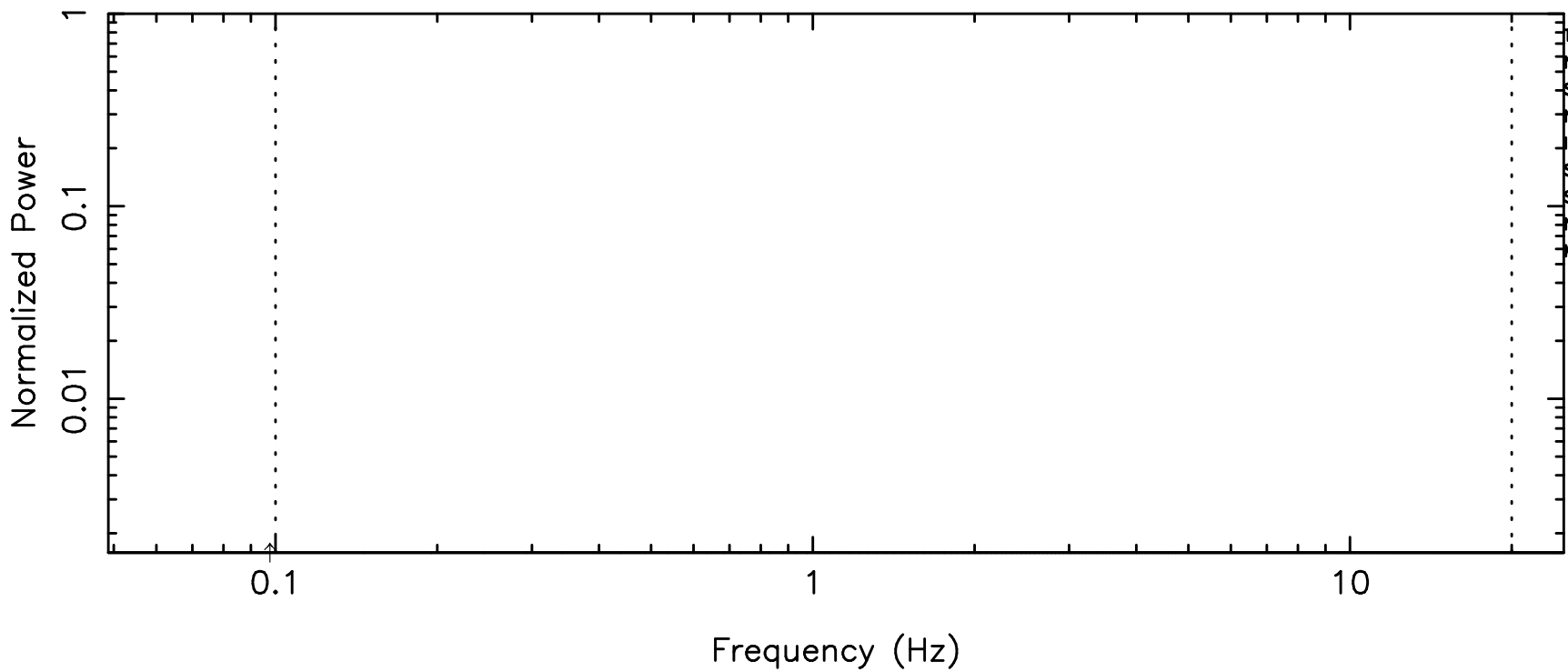
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



Tot.P: 0.0000
NosLv: 0.51848E-43
StDev: 0.0000
NosPo: 0.10300E-41
IPS-P:-0.10300E-41
S/N R: -1.0000
Sci.P: 0.0000
N.ScP: 0.0000
MaxLv: 0.0000



DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



Tot.P: 0.0000
NosLv: 0.51848E-43
StDev: 0.0000
NosPo: 0.10300E-41
IPS-P:-0.10300E-41
S/N R: -1.0000
Sci.P: 0.0000
N.ScP: 0.0000
MaxLv: 0.0000