

total_saltinliquidwater [kg]

(255)

ngc4005
ngc4005 dayavg

4.72260×10^{19}

4.72240×10^{19}

4.72220×10^{19}

4.72200×10^{19}

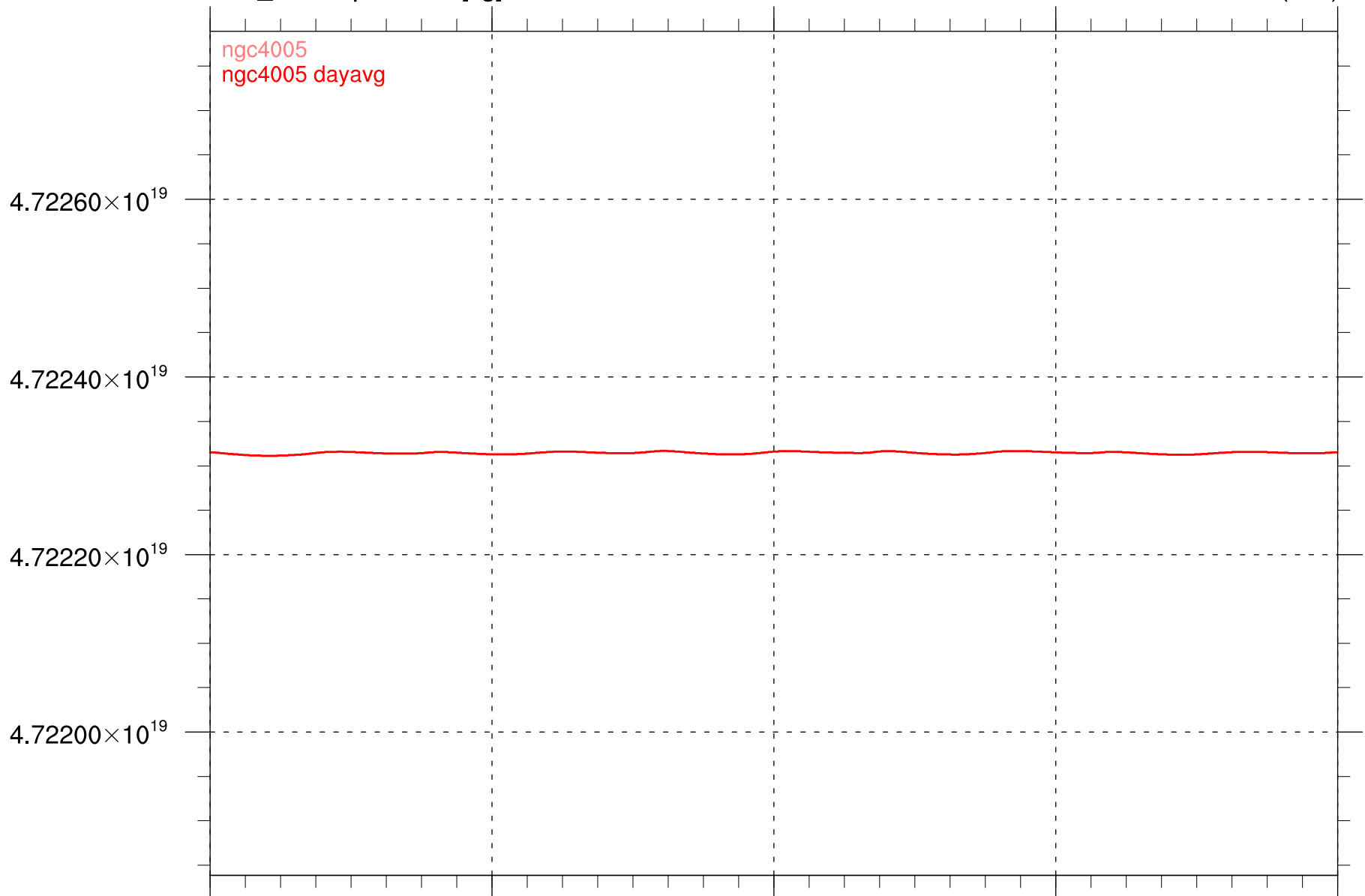
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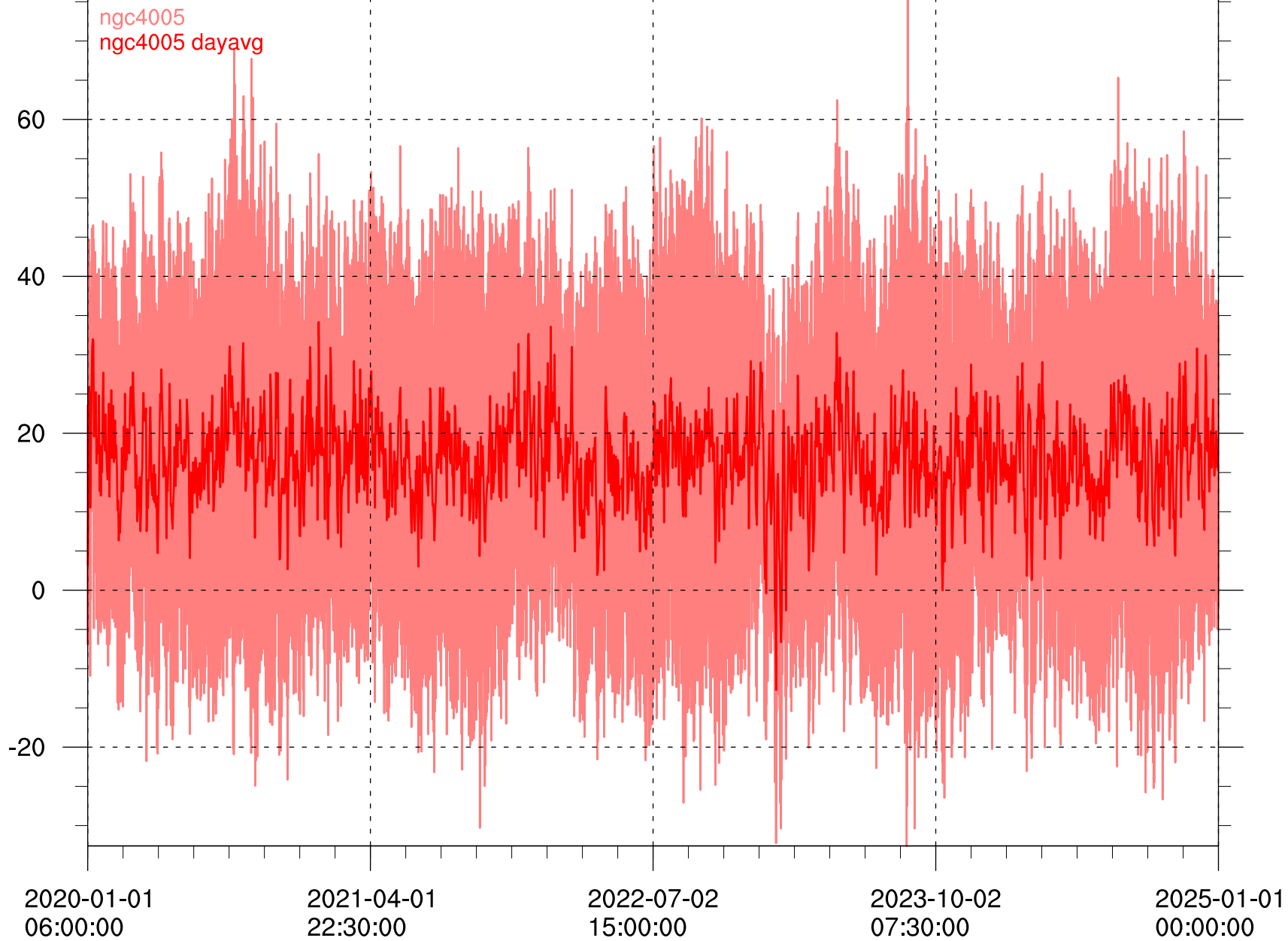
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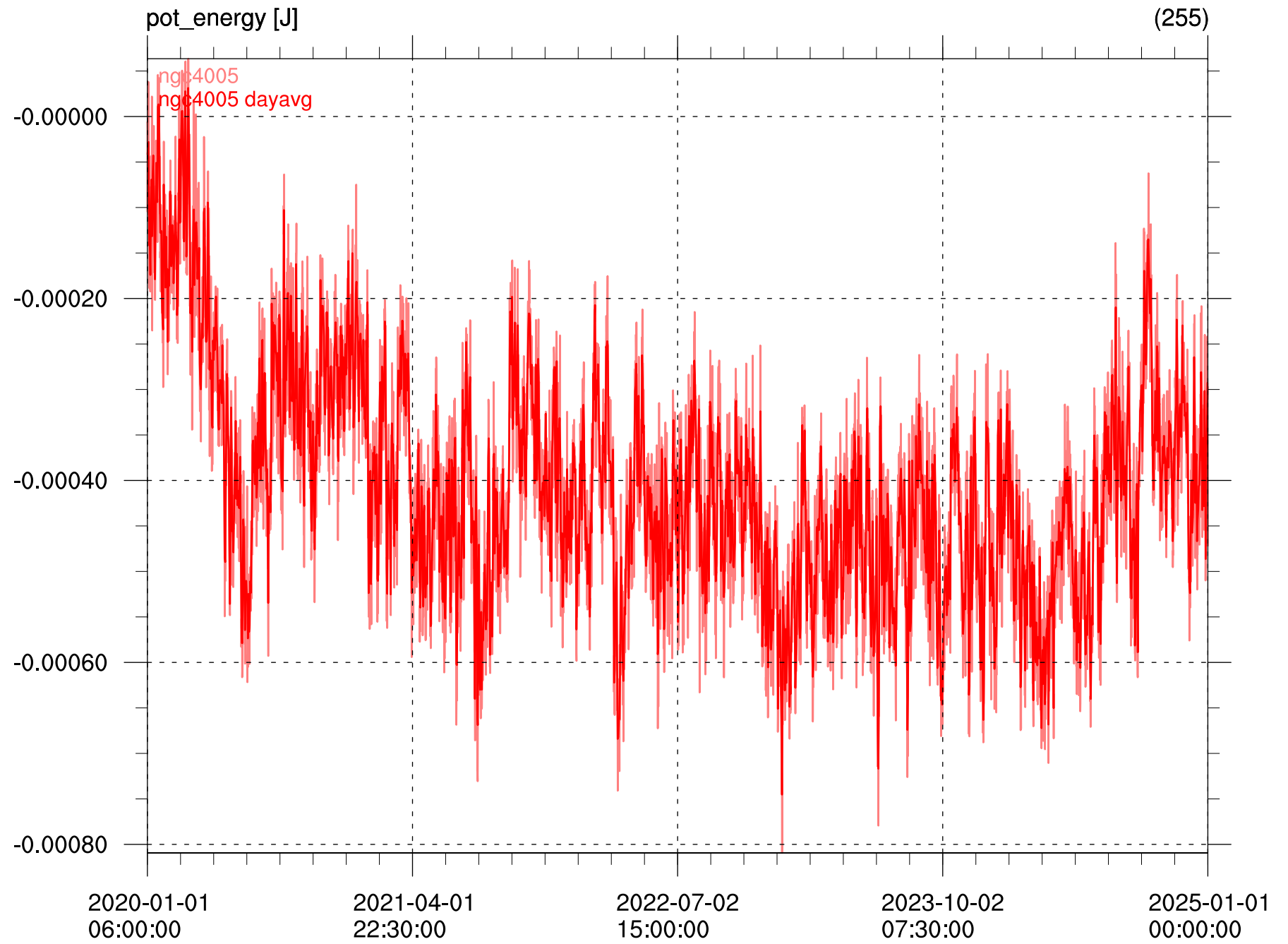


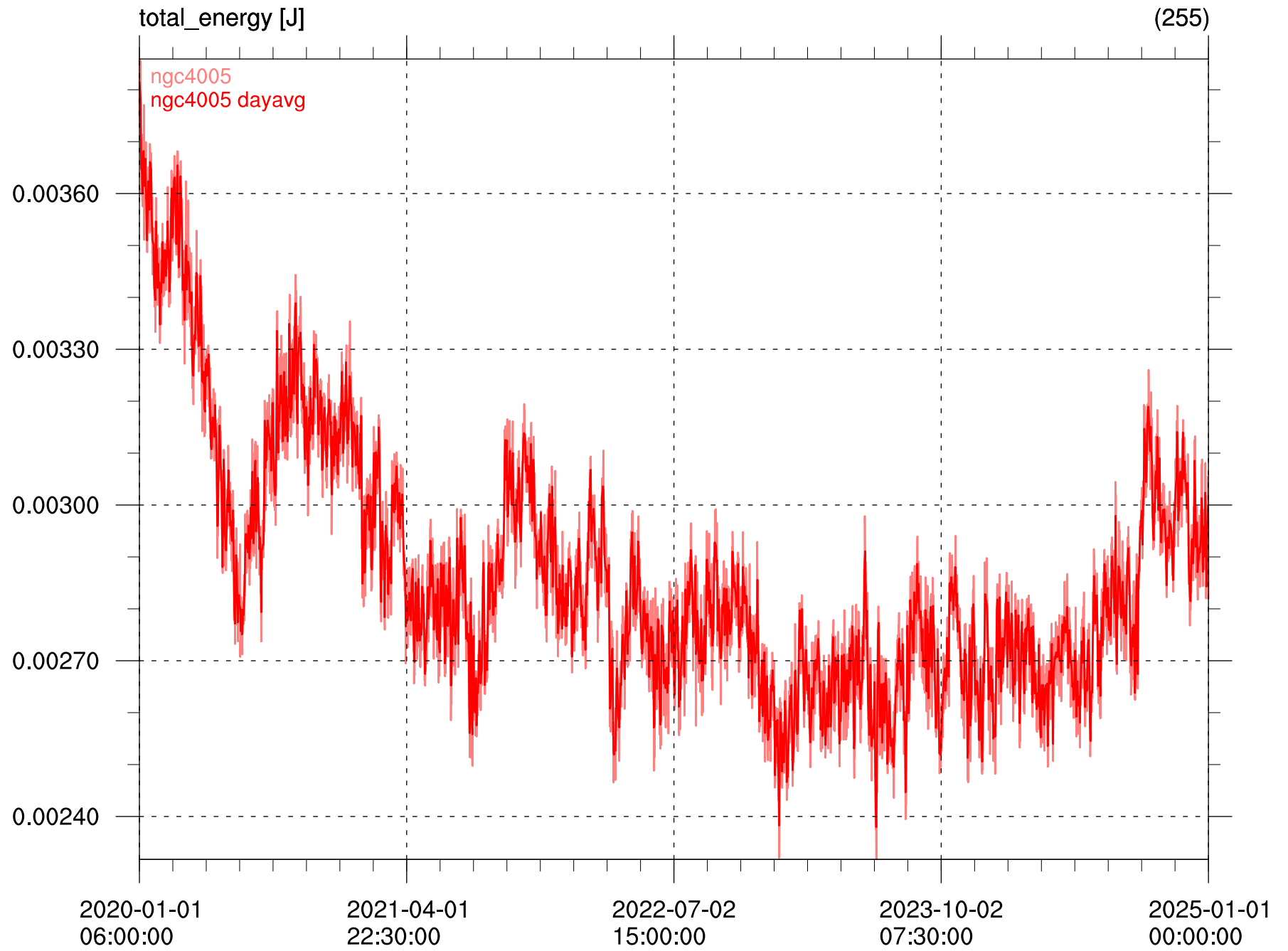
amoc26n [kg s-1]

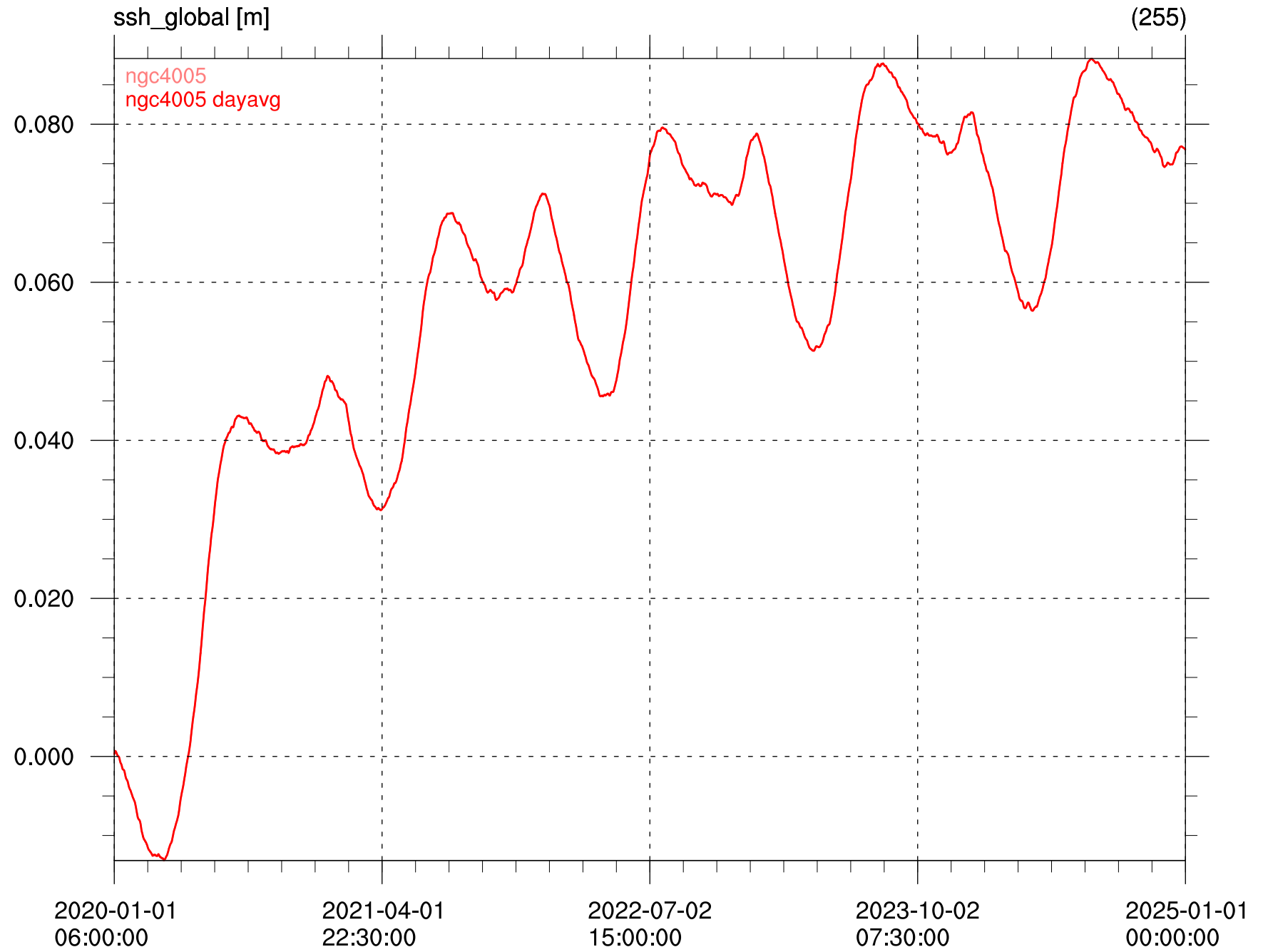
(255)





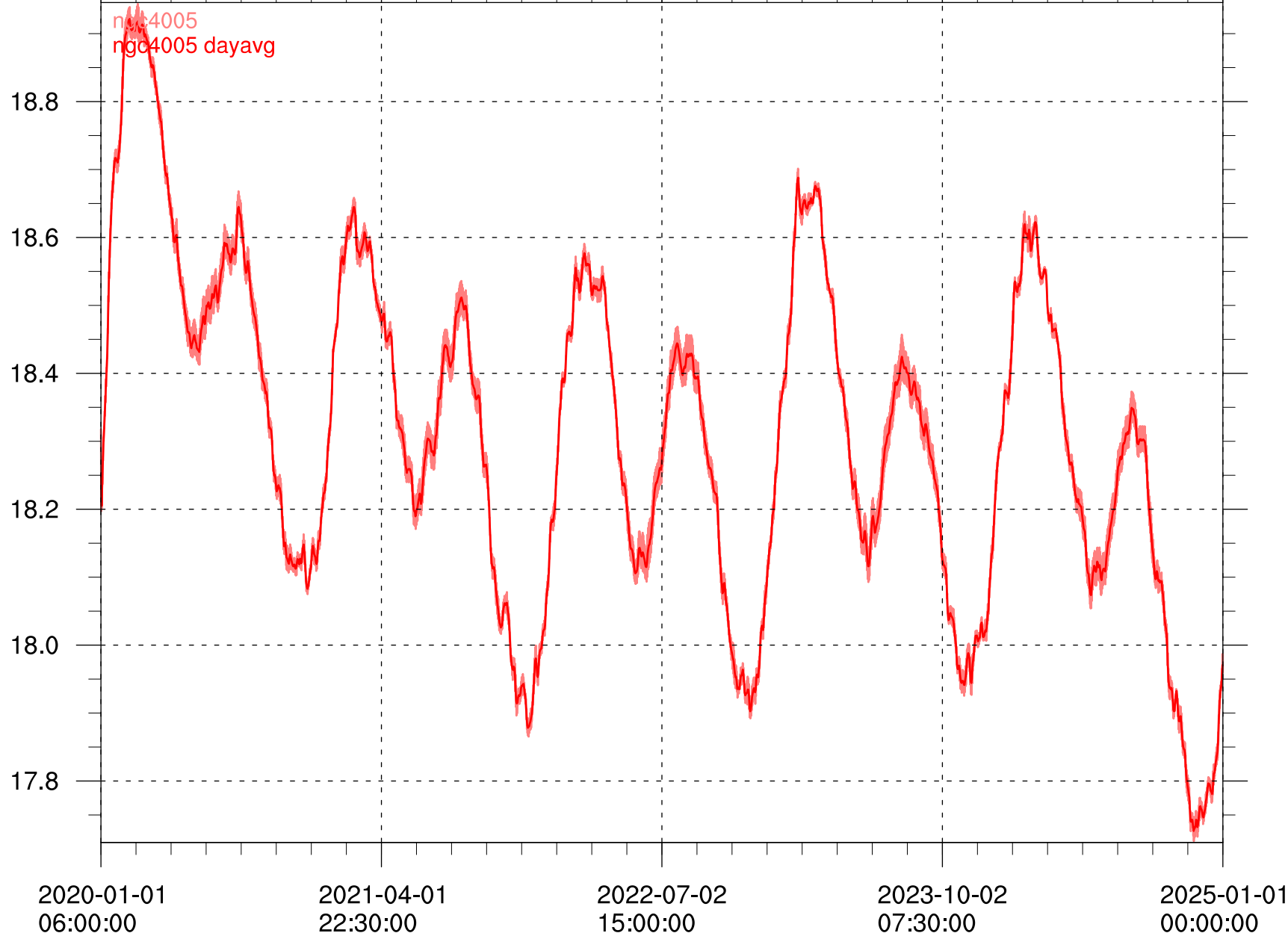






global mean sea surface temperature [C]

(255)



global mean sea surface salinity [kg m-3]

(255)

ngc4005
ngc4005 dayavg

34.30

34.20

34.10

34.00

33.90

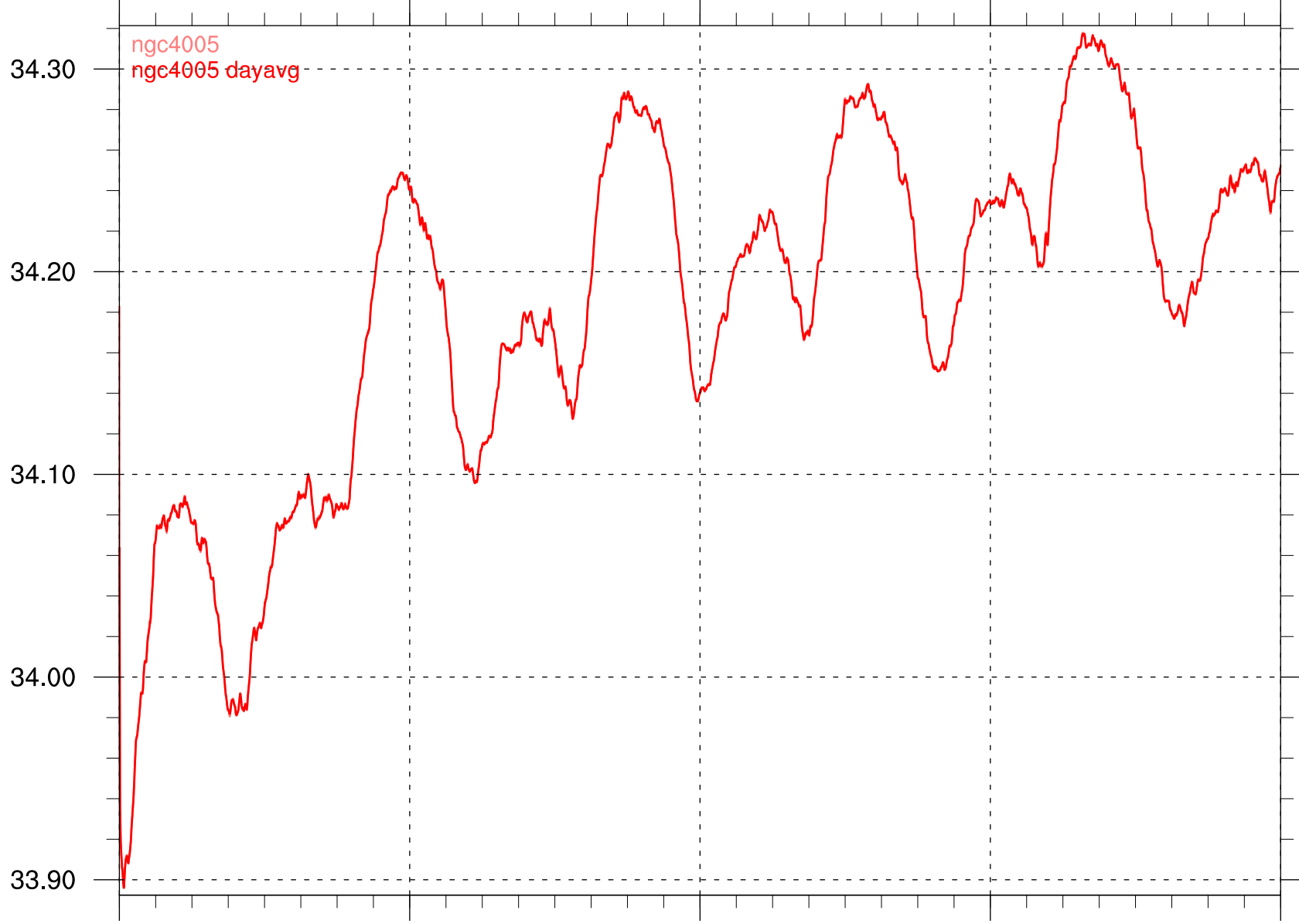
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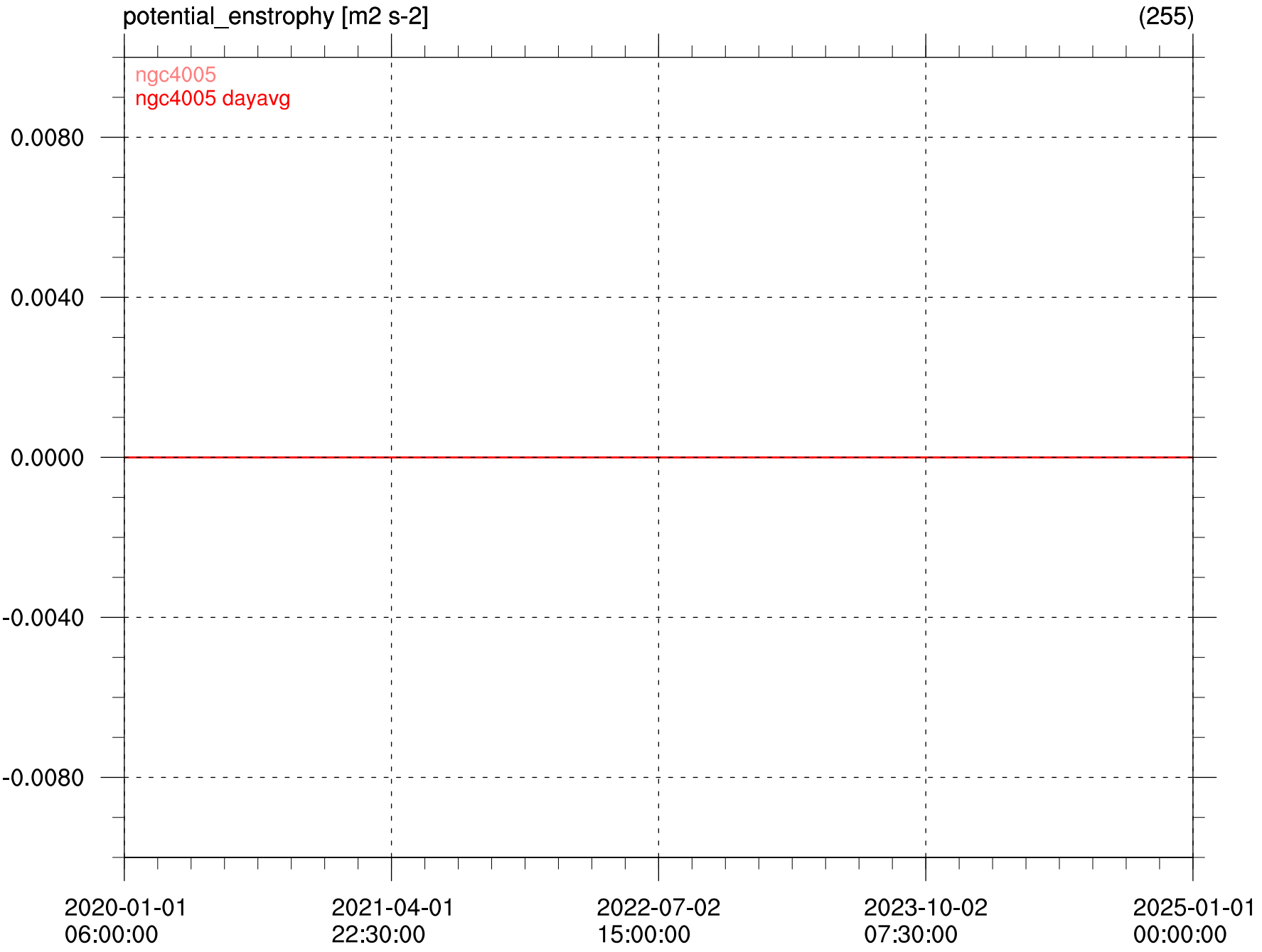
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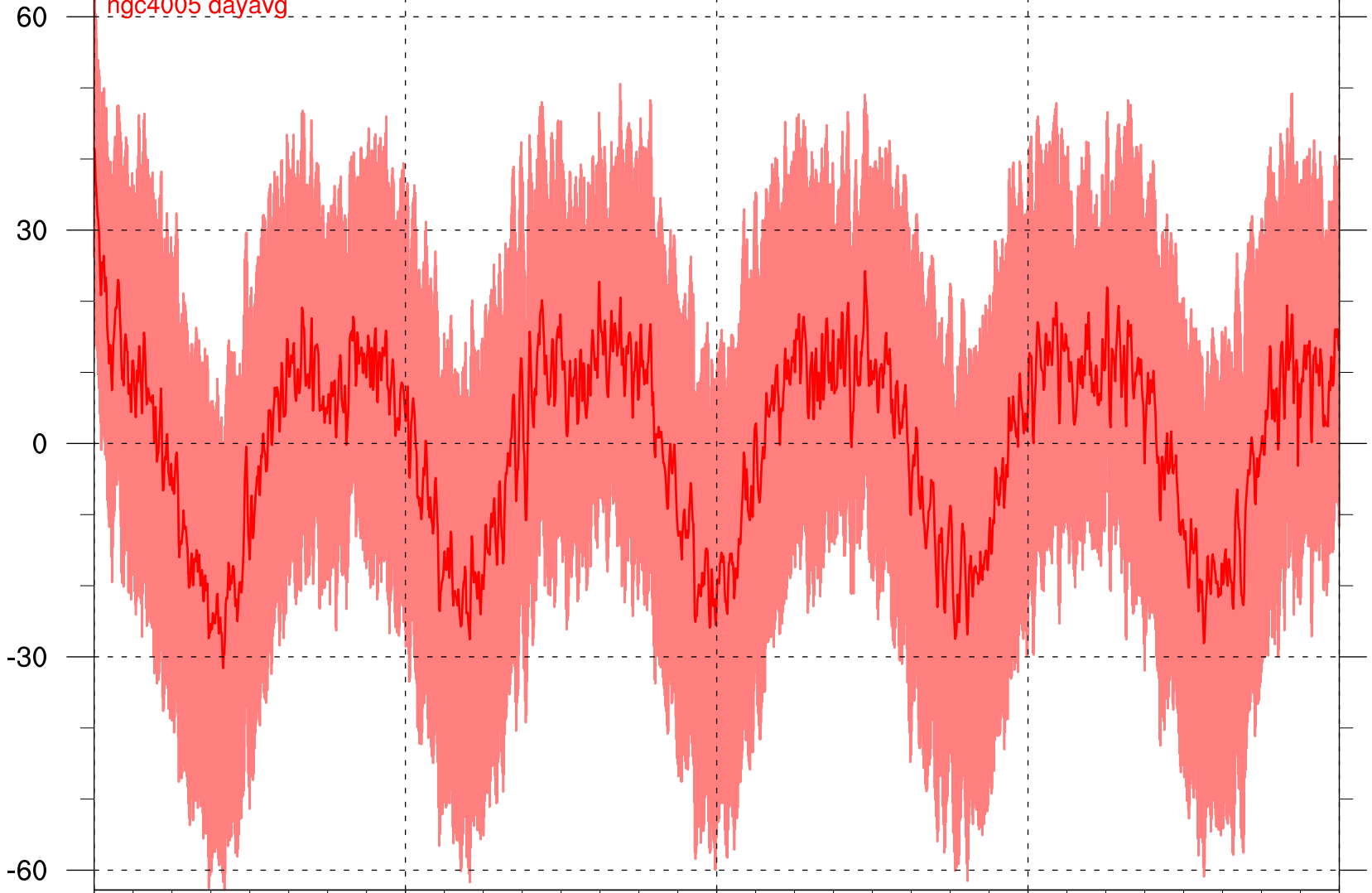




HeatFlux_Total [W m-2]

(255)

ngc4005
ngc4005 dayavg



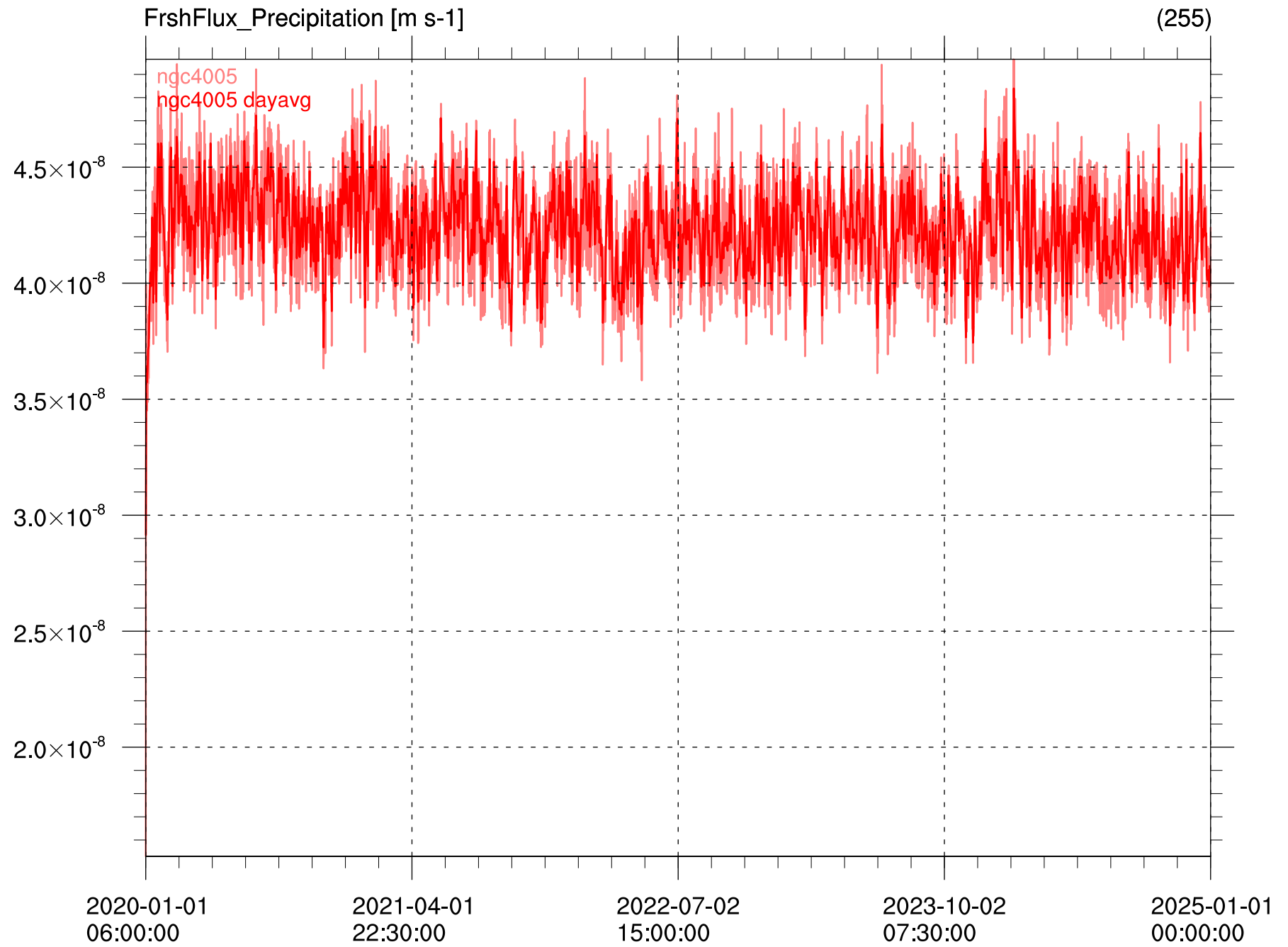
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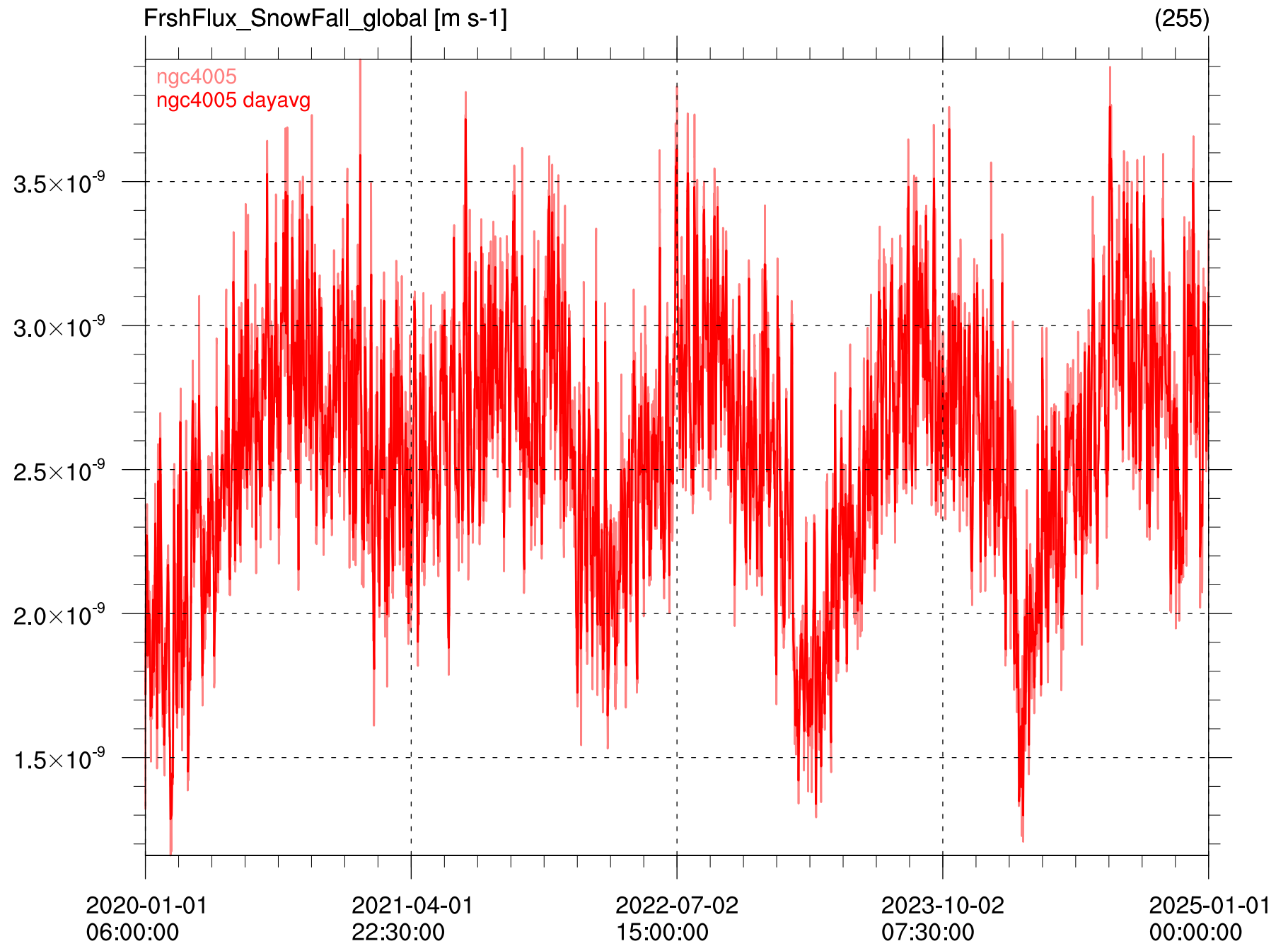
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15:00:00

2023-10-02
07:30:00

2025-01-01
00:00:00





FrshFlux_Evaporation_global [m s-1]

(255)

ngc4005
ngc4005 dayavg

-3.60×10^{-8}

-3.90×10^{-8}

-4.20×10^{-8}

-4.50×10^{-8}

-4.80×10^{-8}

-5.10×10^{-8}

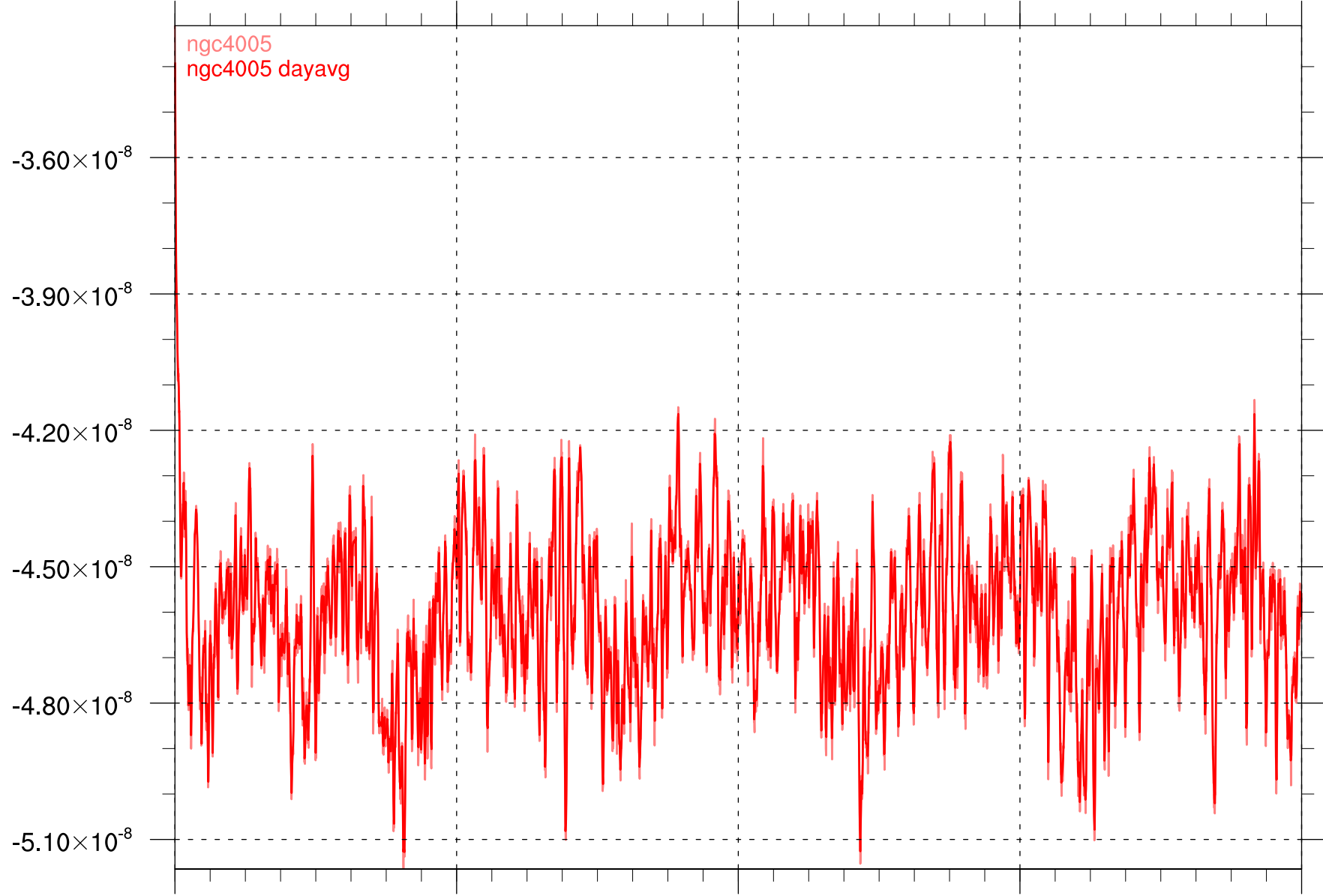
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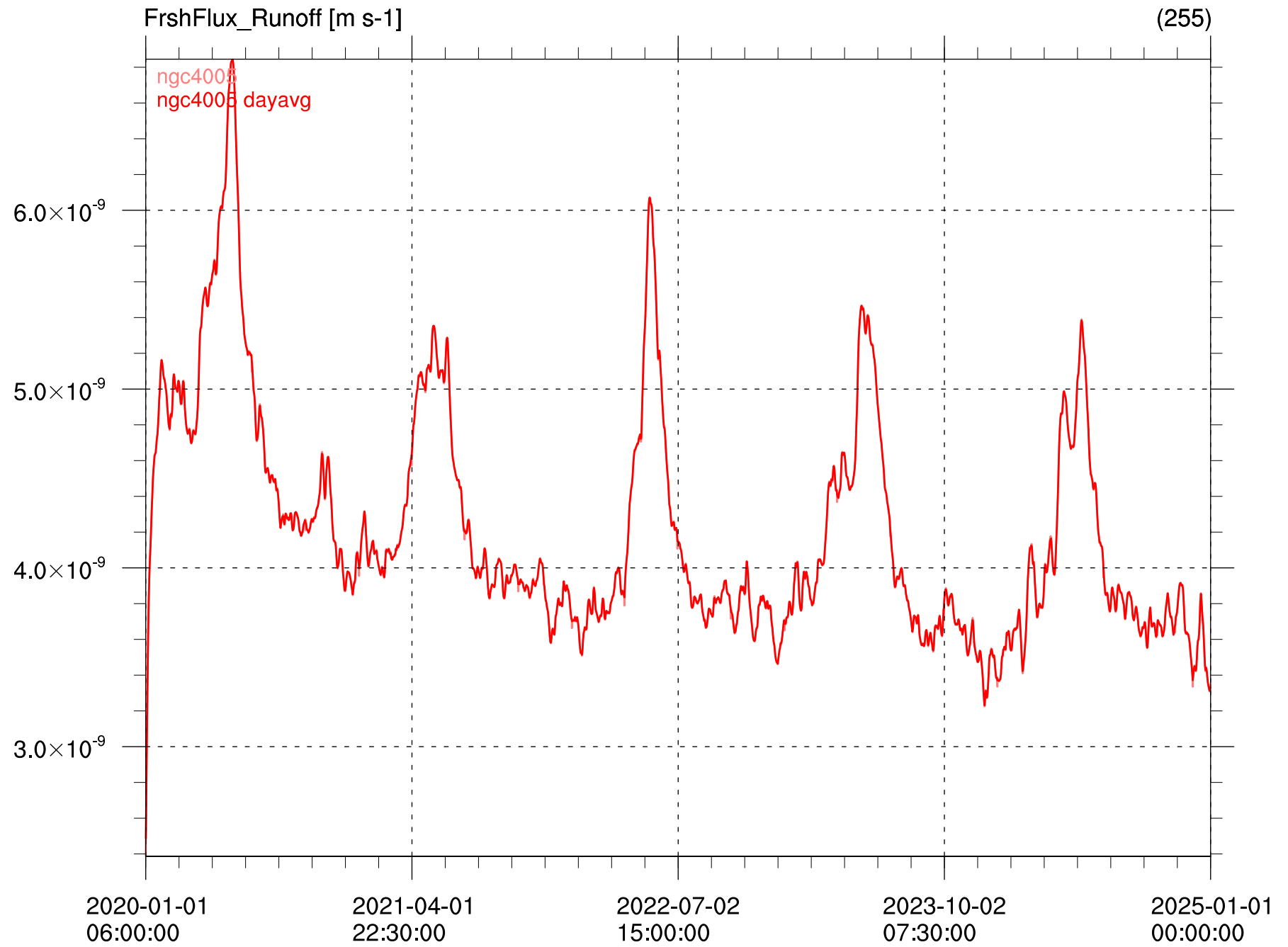
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2023-10-02
07:30:00

2025-01-01
00:00:00





FrshFlux_Volumelce [m s-1]

(255)

4.00000×10^{-10}

ngc4005
ngc4005-dayavg

3.00000×10^{-10}

2.00000×10^{-10}

1.00000×10^{-10}

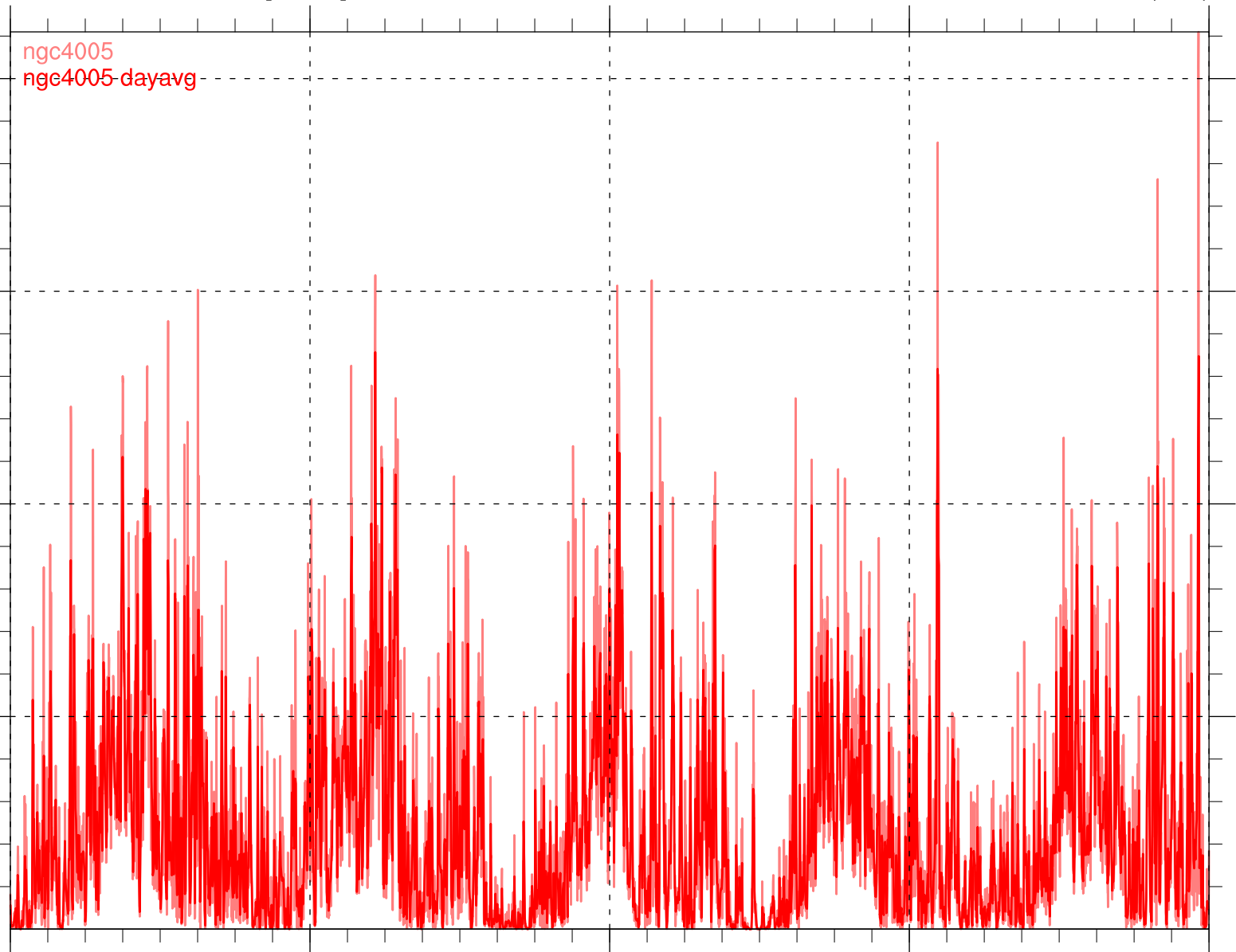
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2022-07-02
15:00:00

2023-10-02
07:30:00

2025-01-01
00:00:00



FrshFlux_TotalOcean [m s-1]

(255)

0.4×10^{-8}

ngc4005

ngc4005 dayavg

0.0×10^{-8}

-0.4×10^{-8}

-0.8×10^{-8}

-1.2×10^{-8}

-1.6×10^{-8}

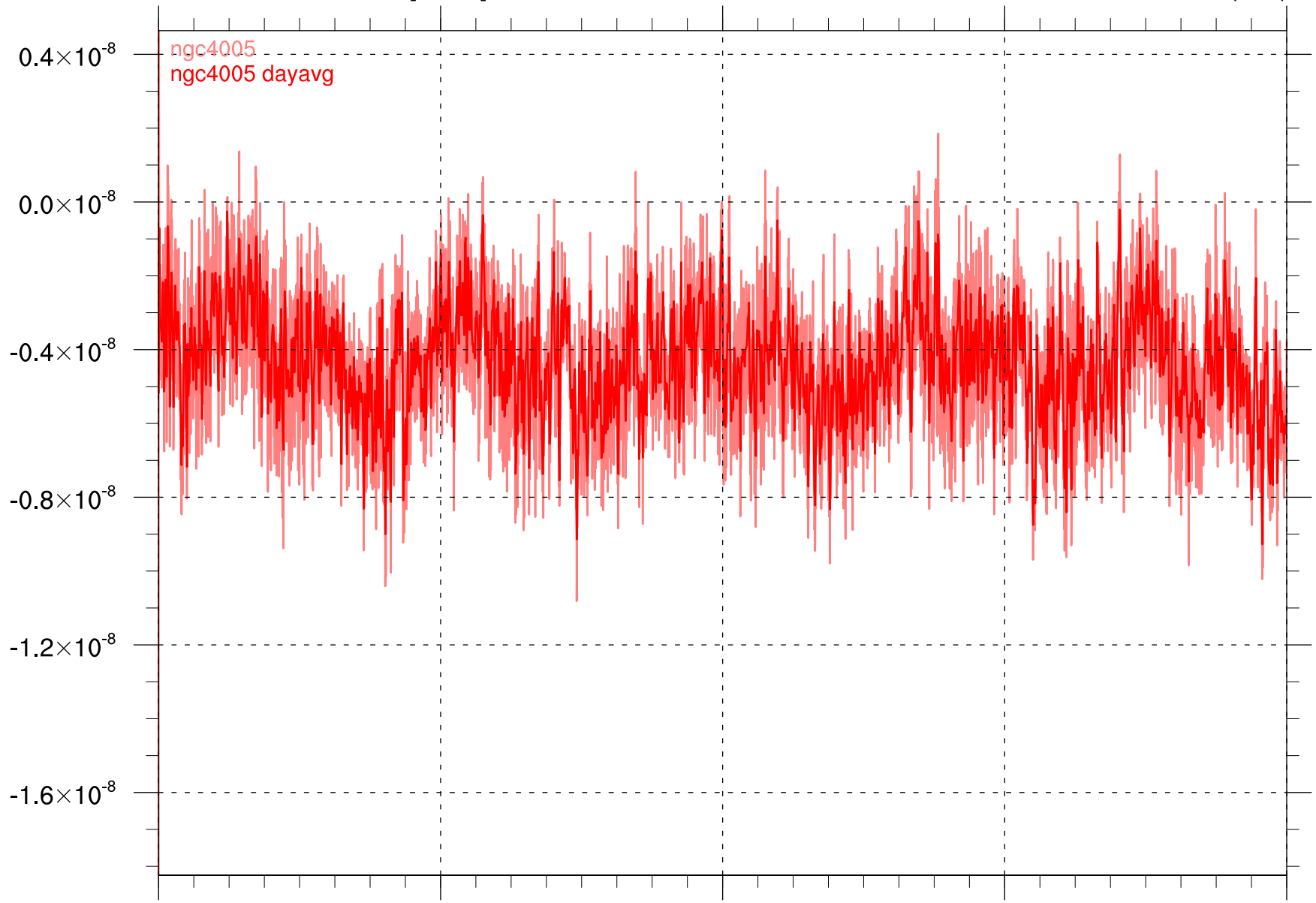
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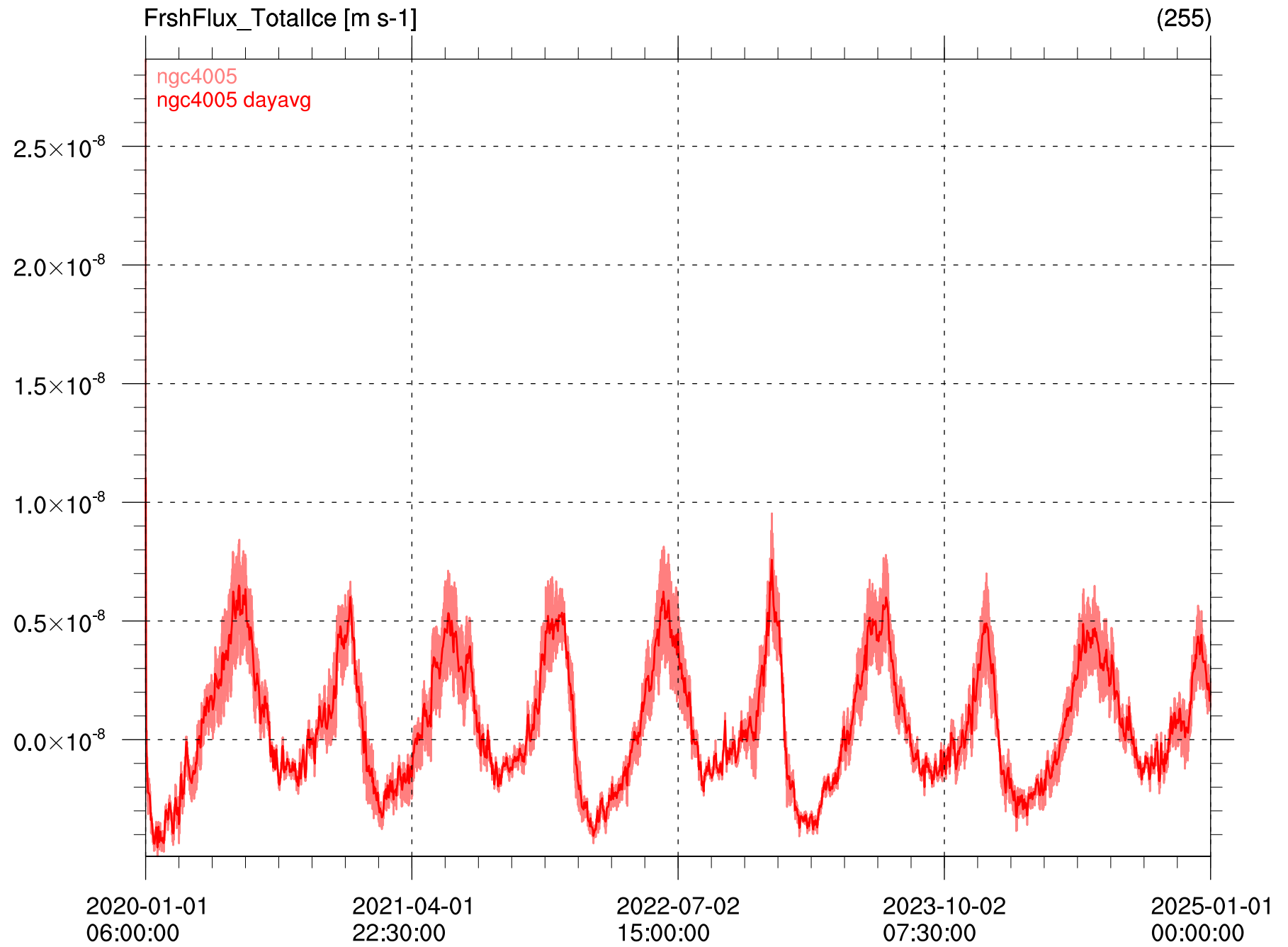
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15:00:00

2023-10-02
07:30:00

2025-01-01
00:00:00





FrshFlux_VolumeTotal [m s-1]

(255)

ngc4005
ngc4005 dayavg

0.4×10^{-8}

0.0×10^{-8}

-0.4×10^{-8}

-0.8×10^{-8}

-1.2×10^{-8}

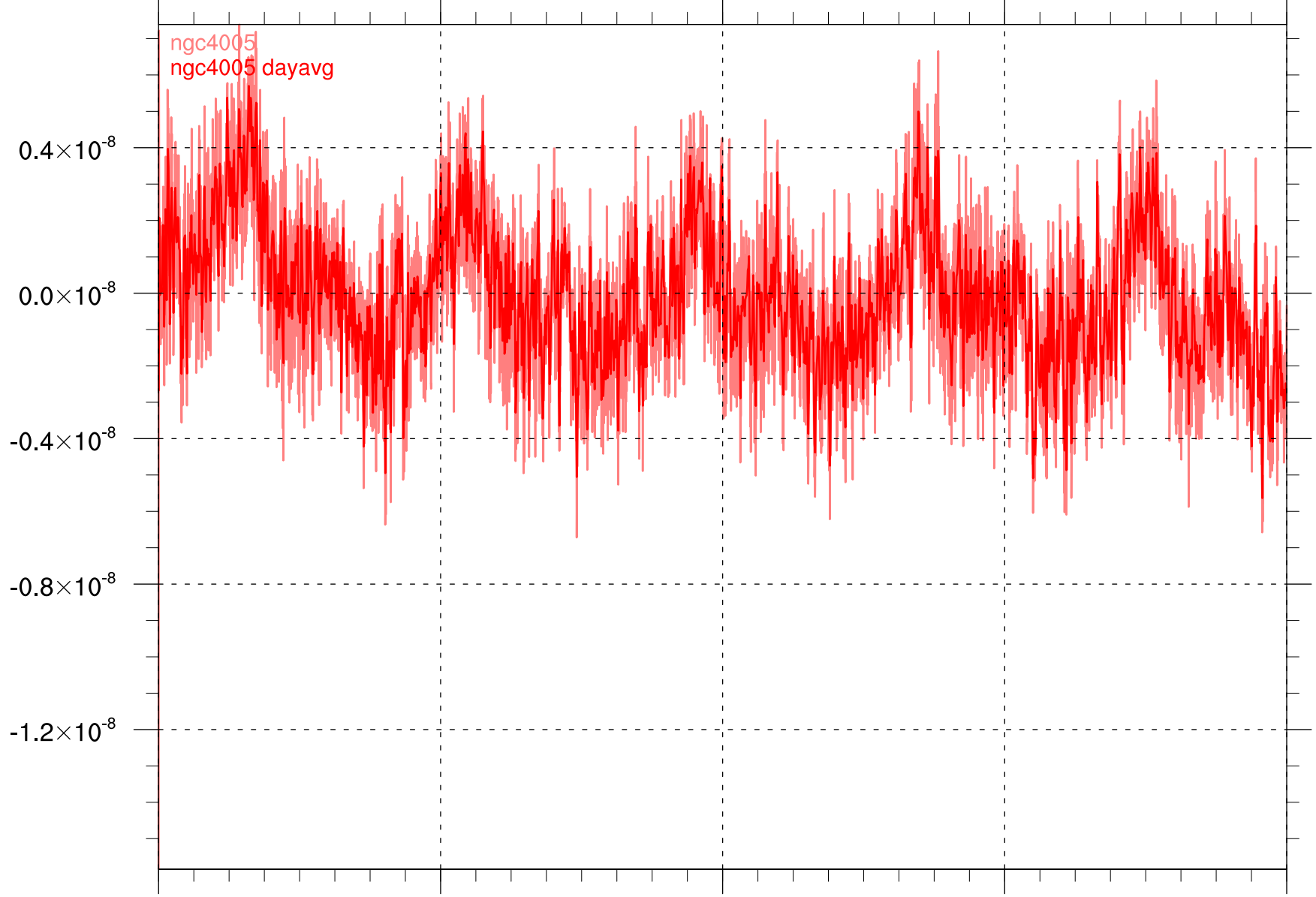
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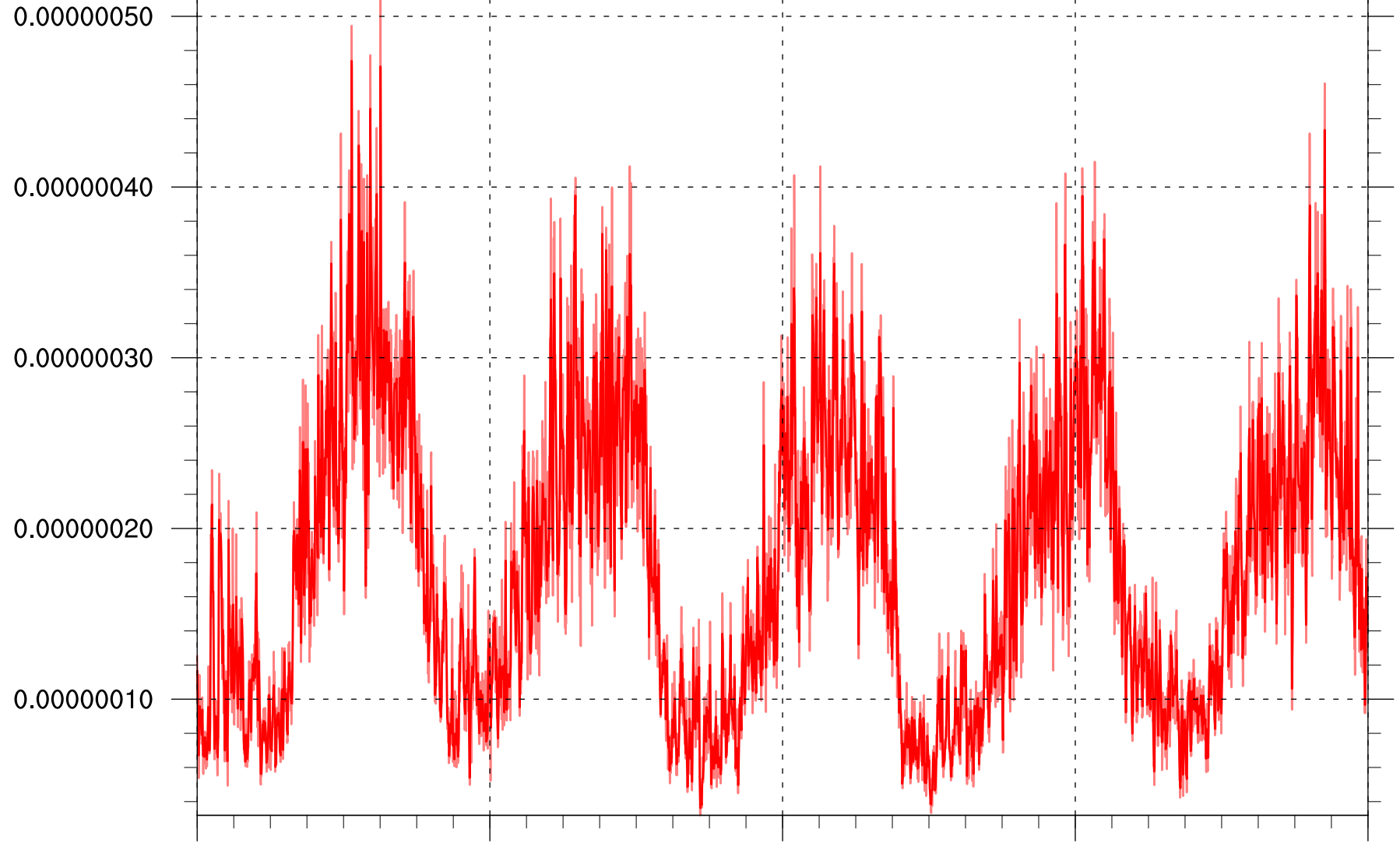
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totalsnowfall [m s-1]

(255)

ngc4005
ngc4005 dayavg



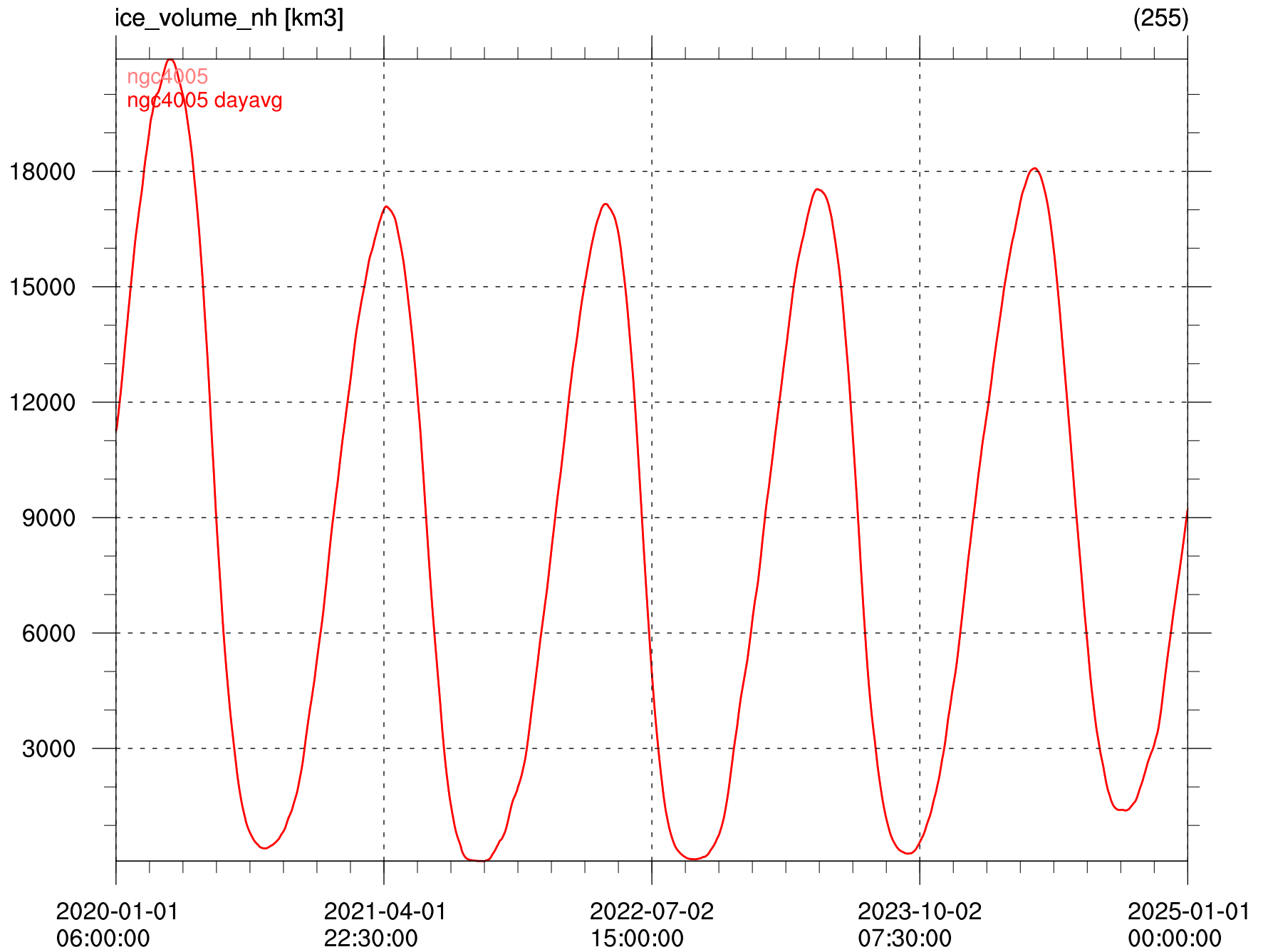
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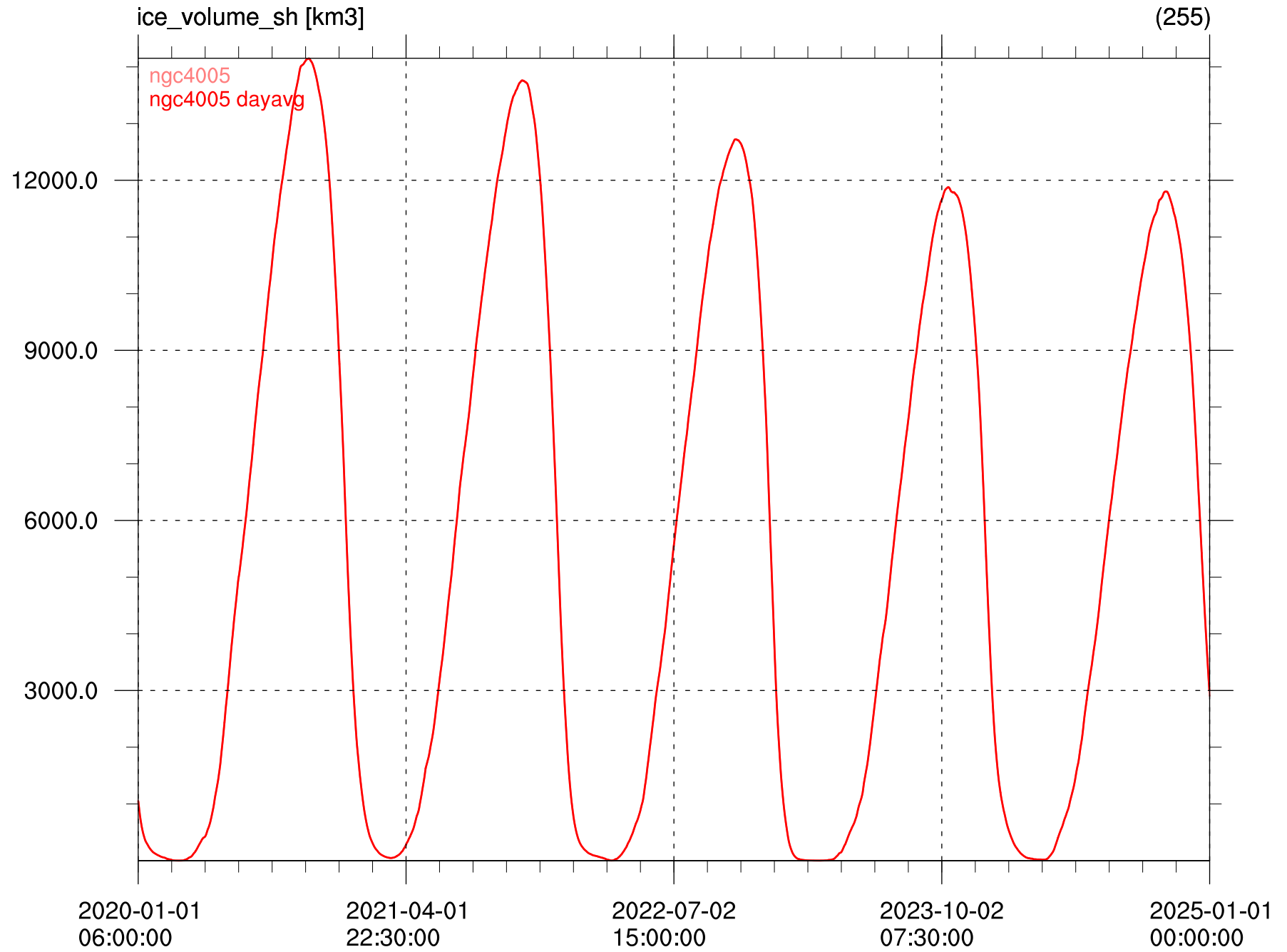
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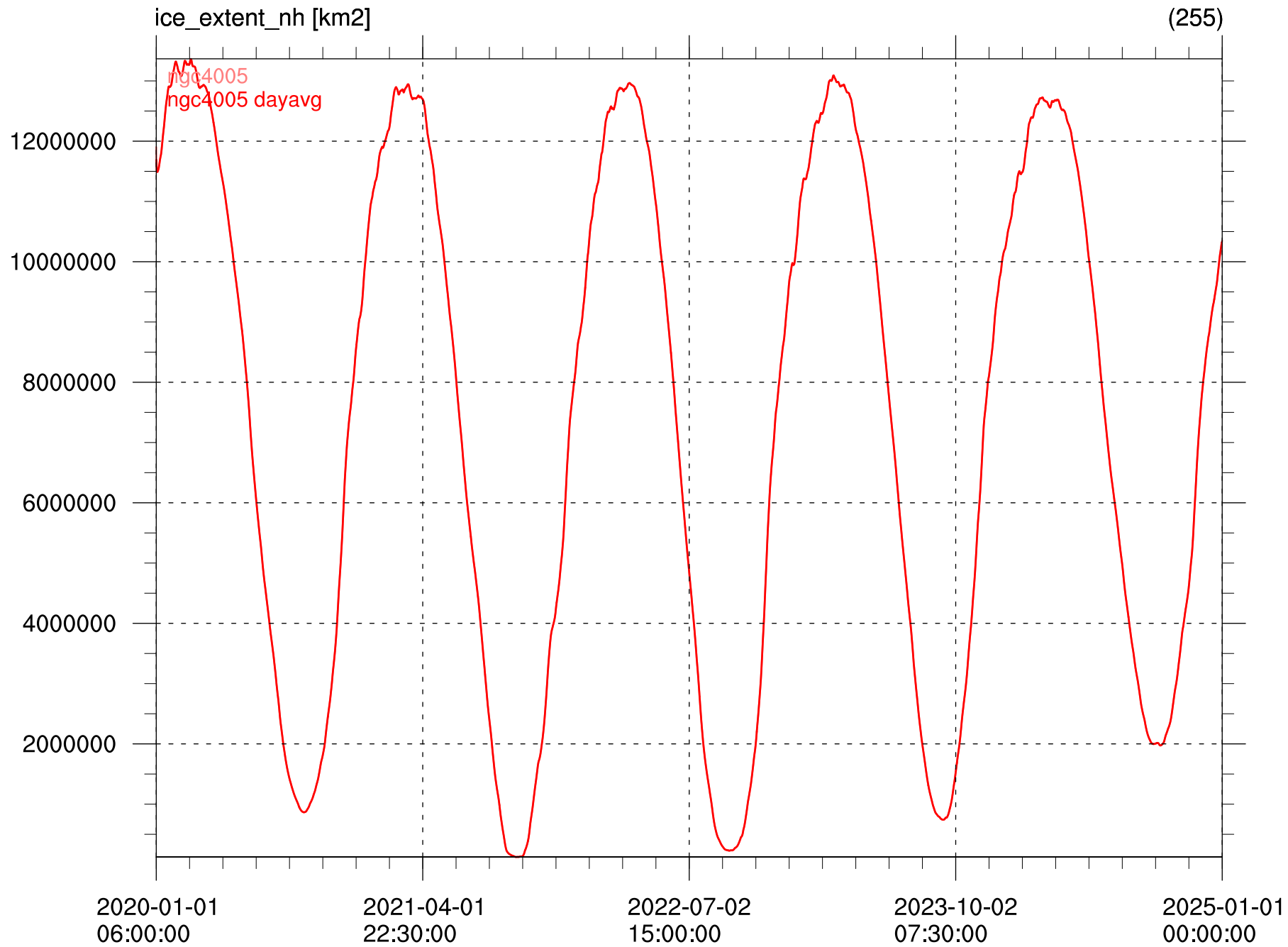
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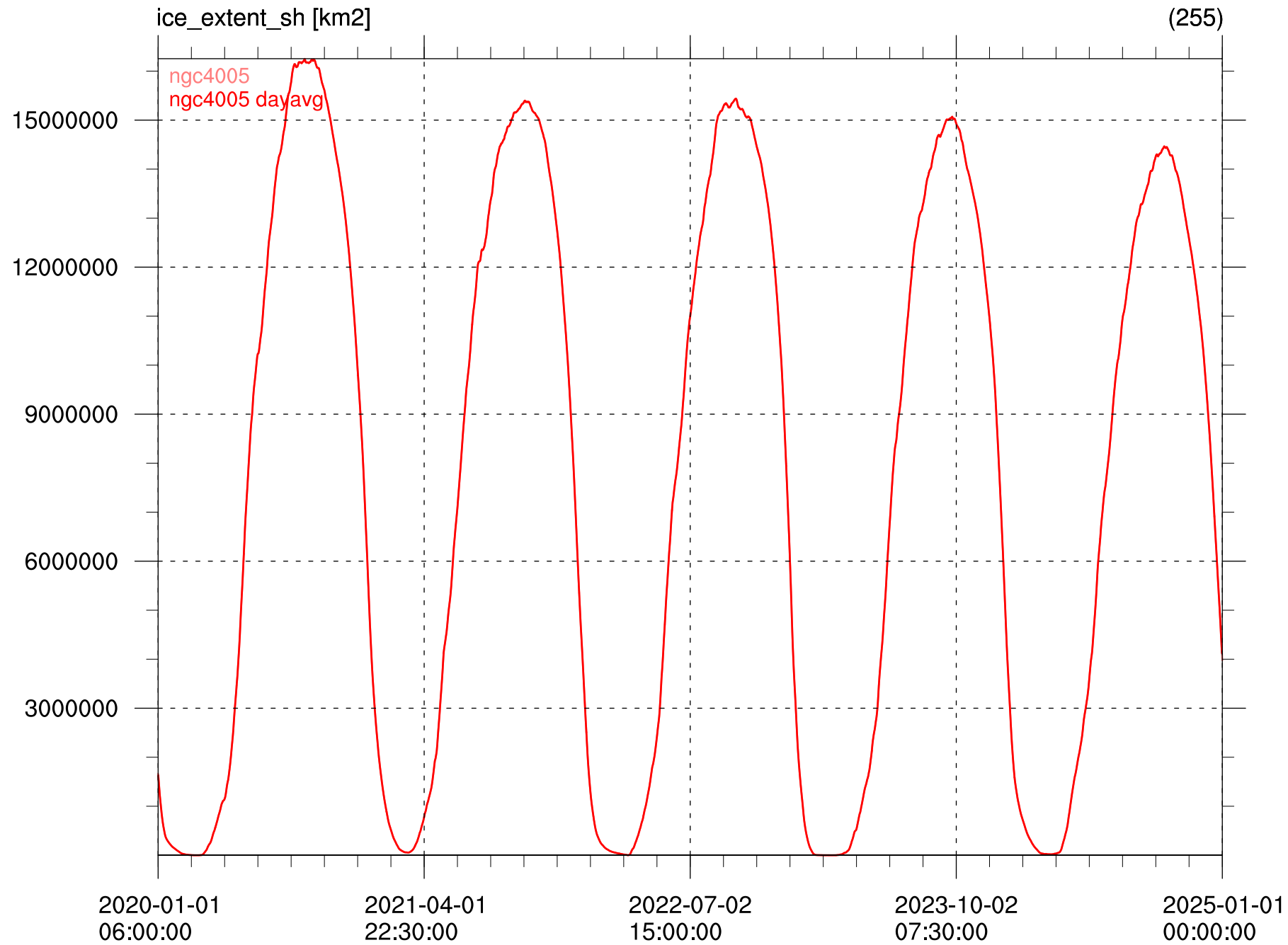
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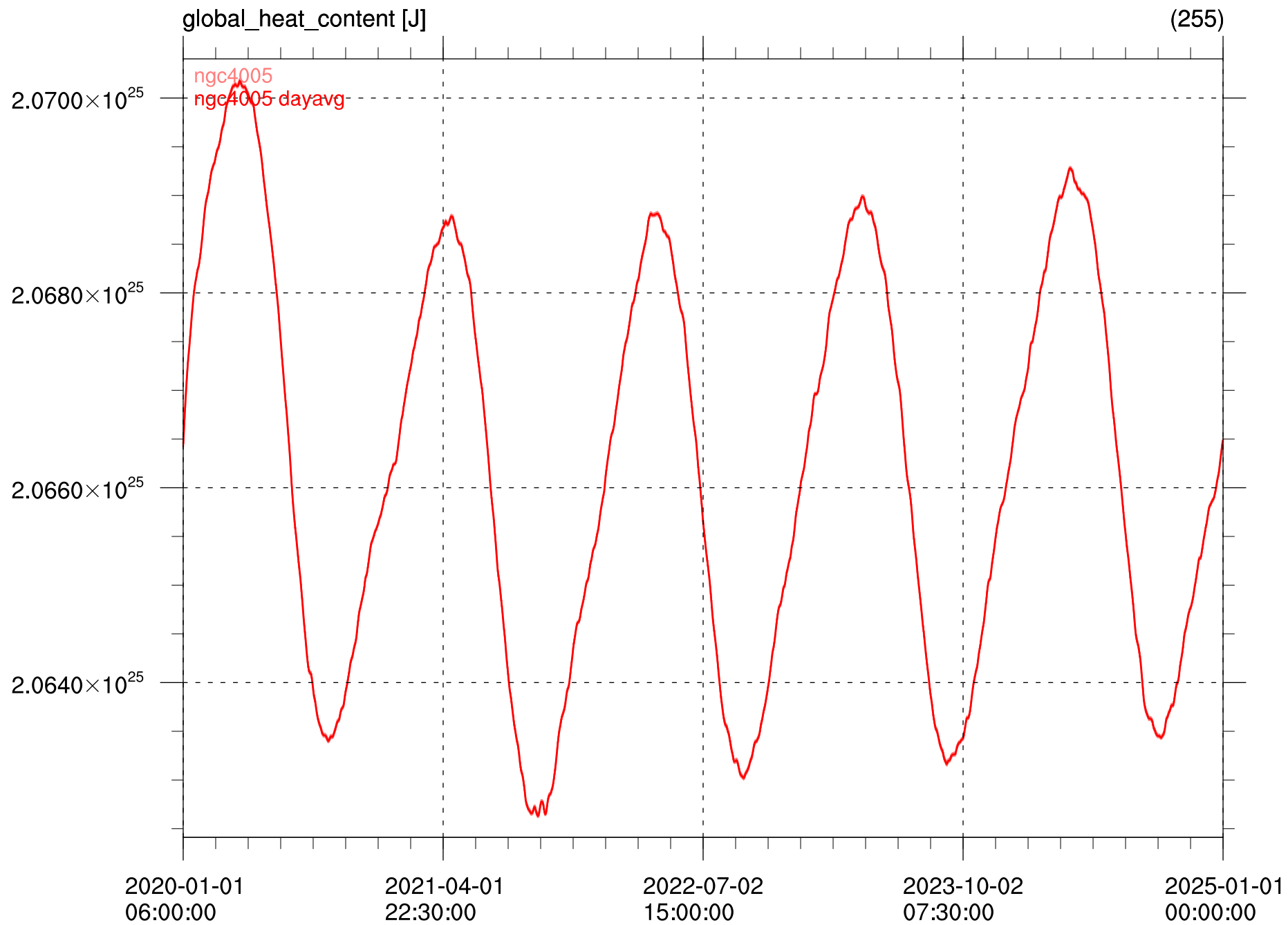
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global_heat_content_solid [J]

(255)

ngc4005
ngc4005 dāyāvg

