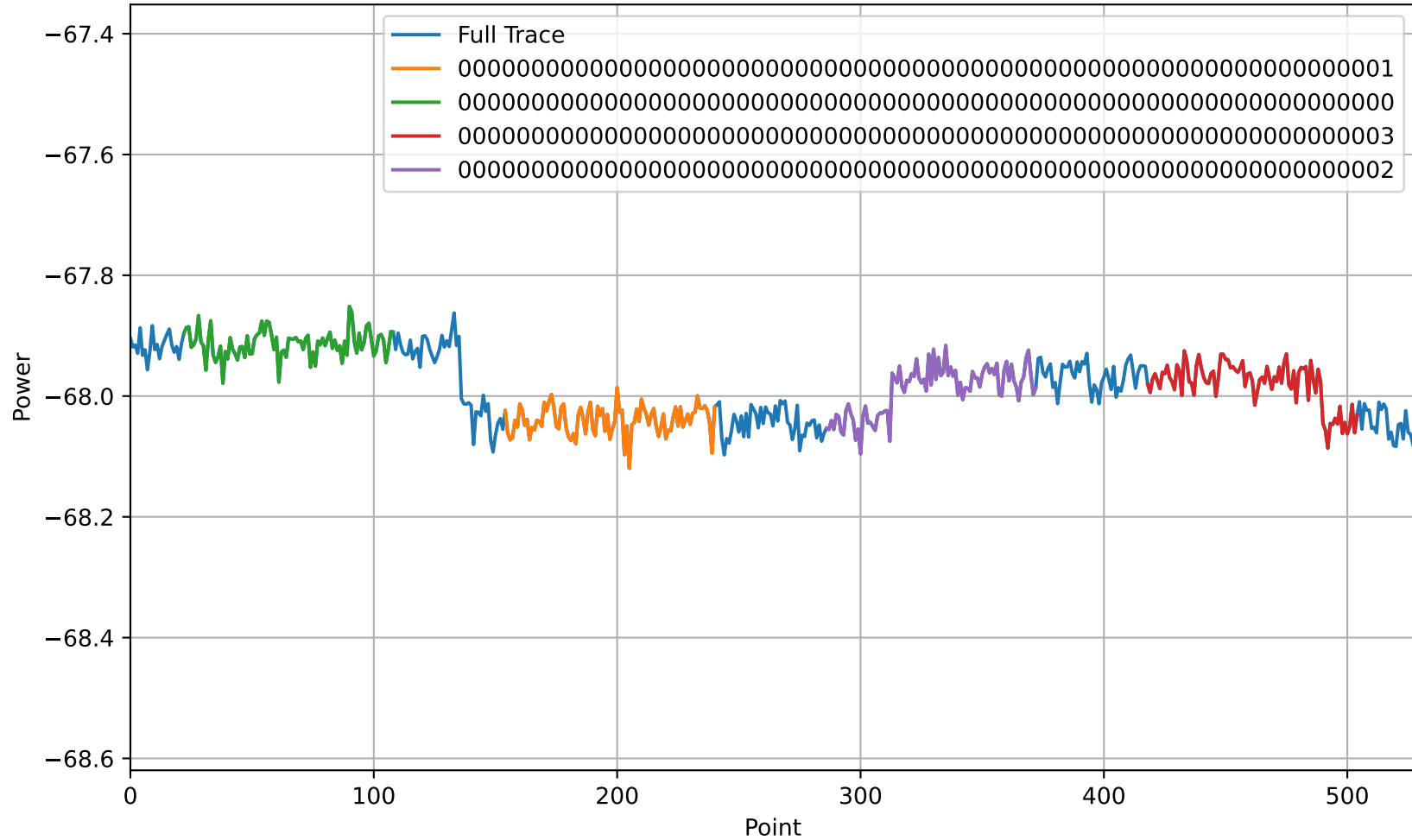
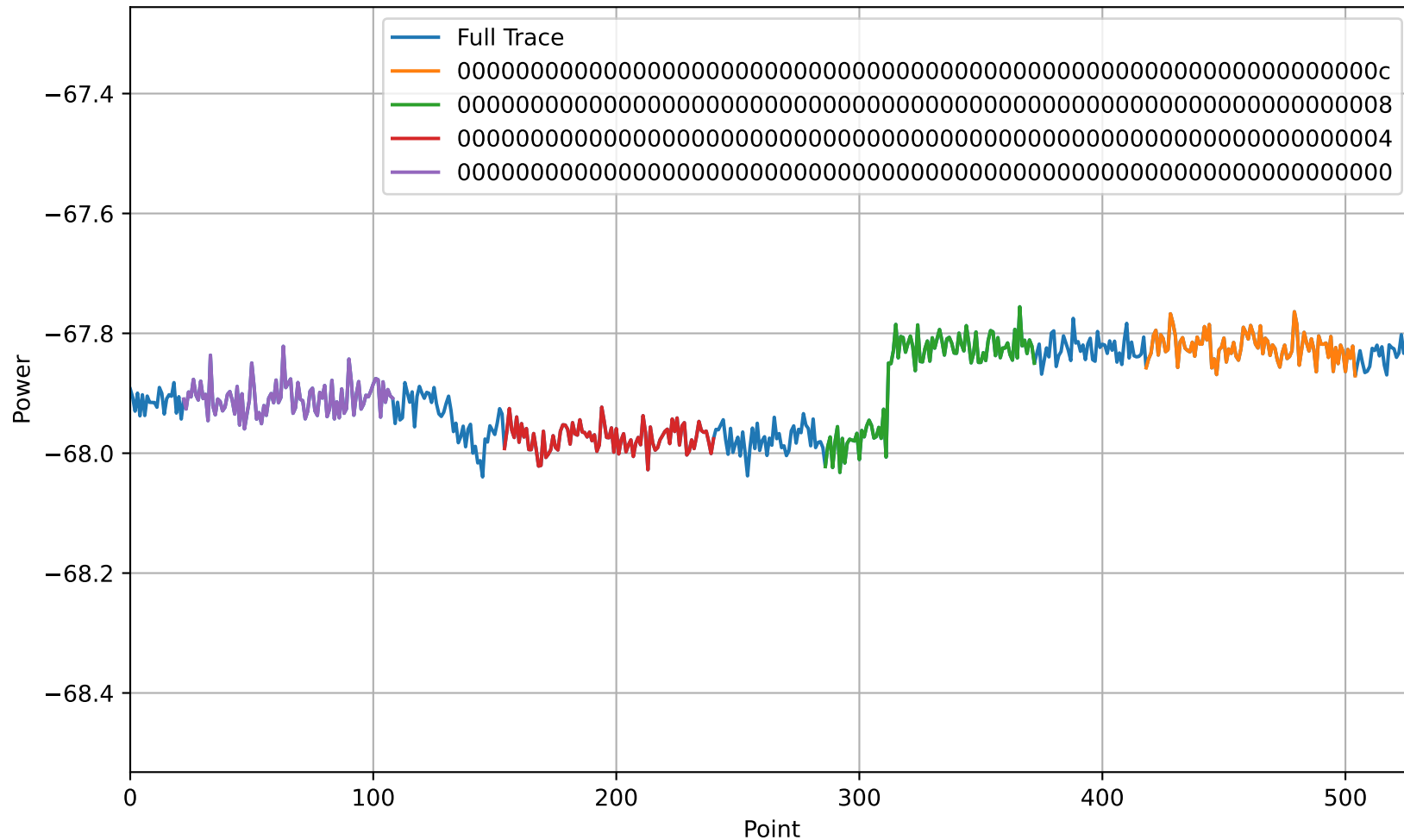
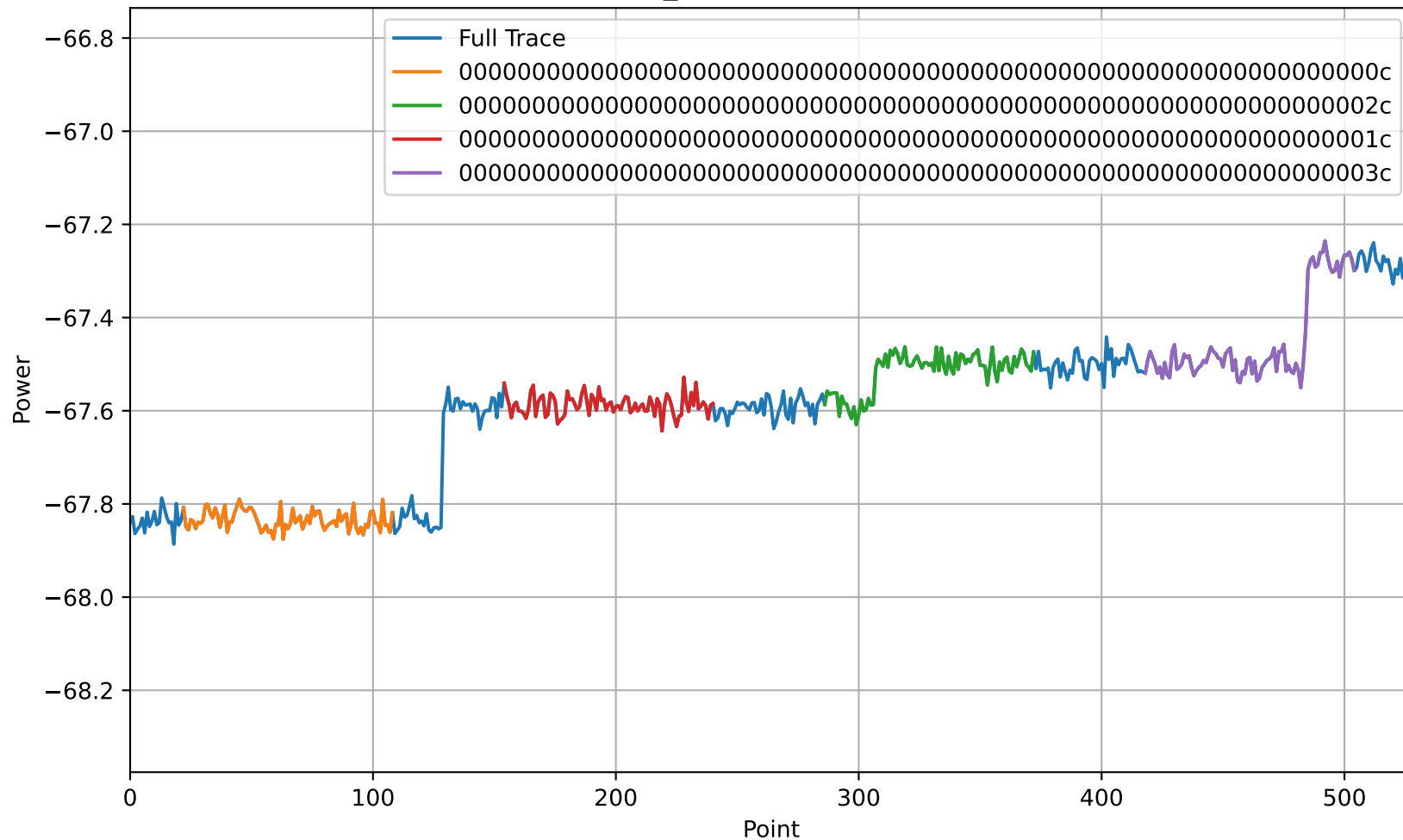
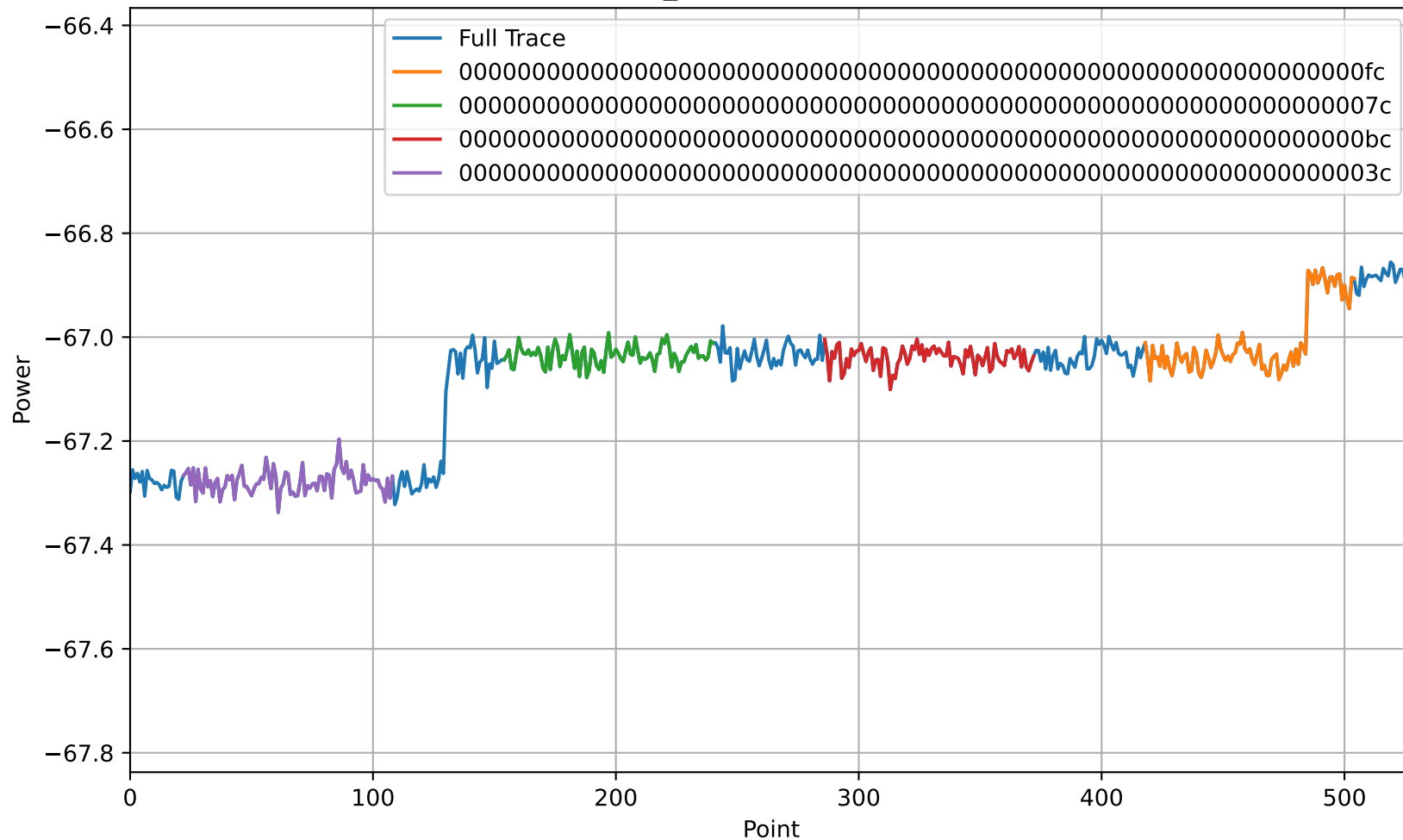


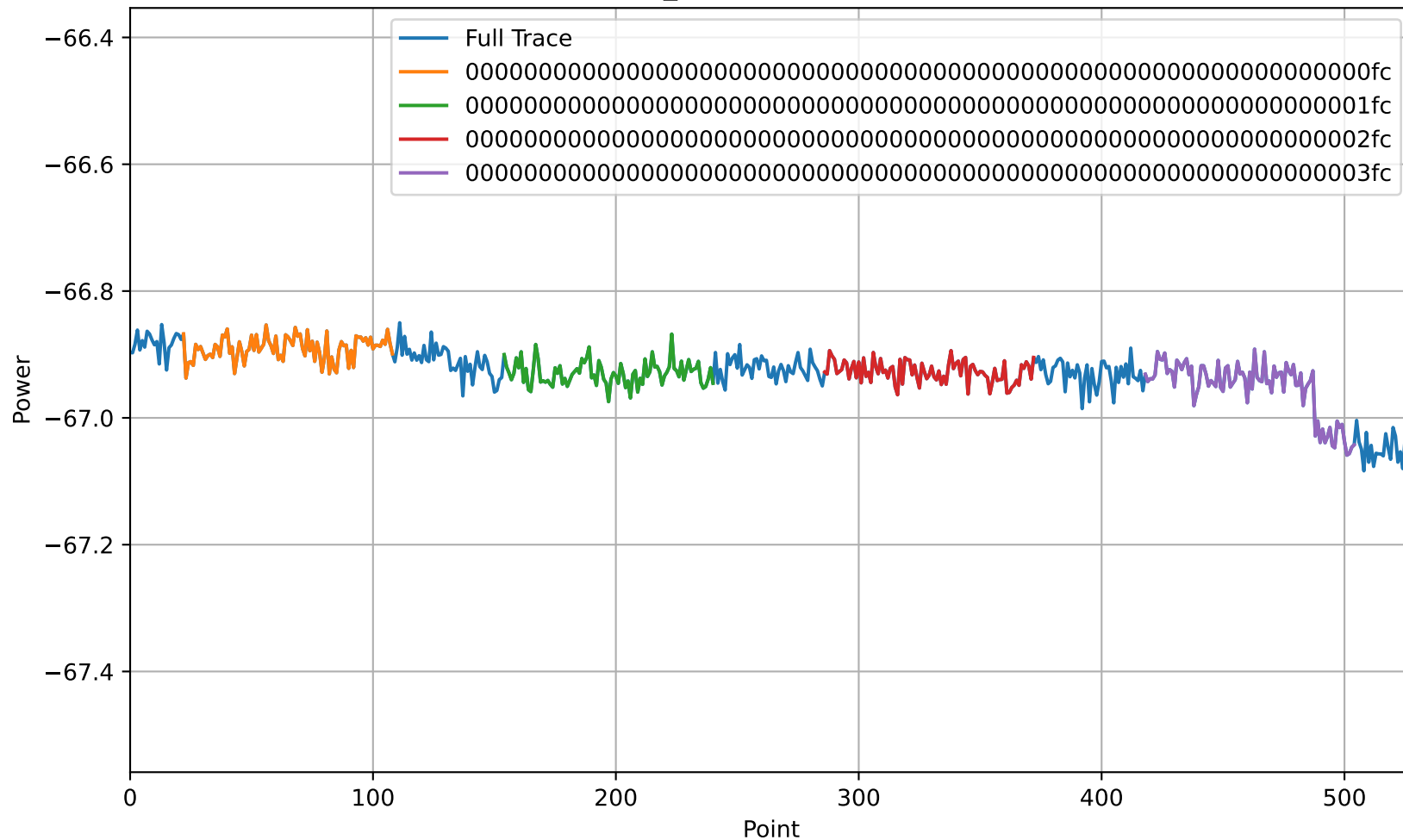
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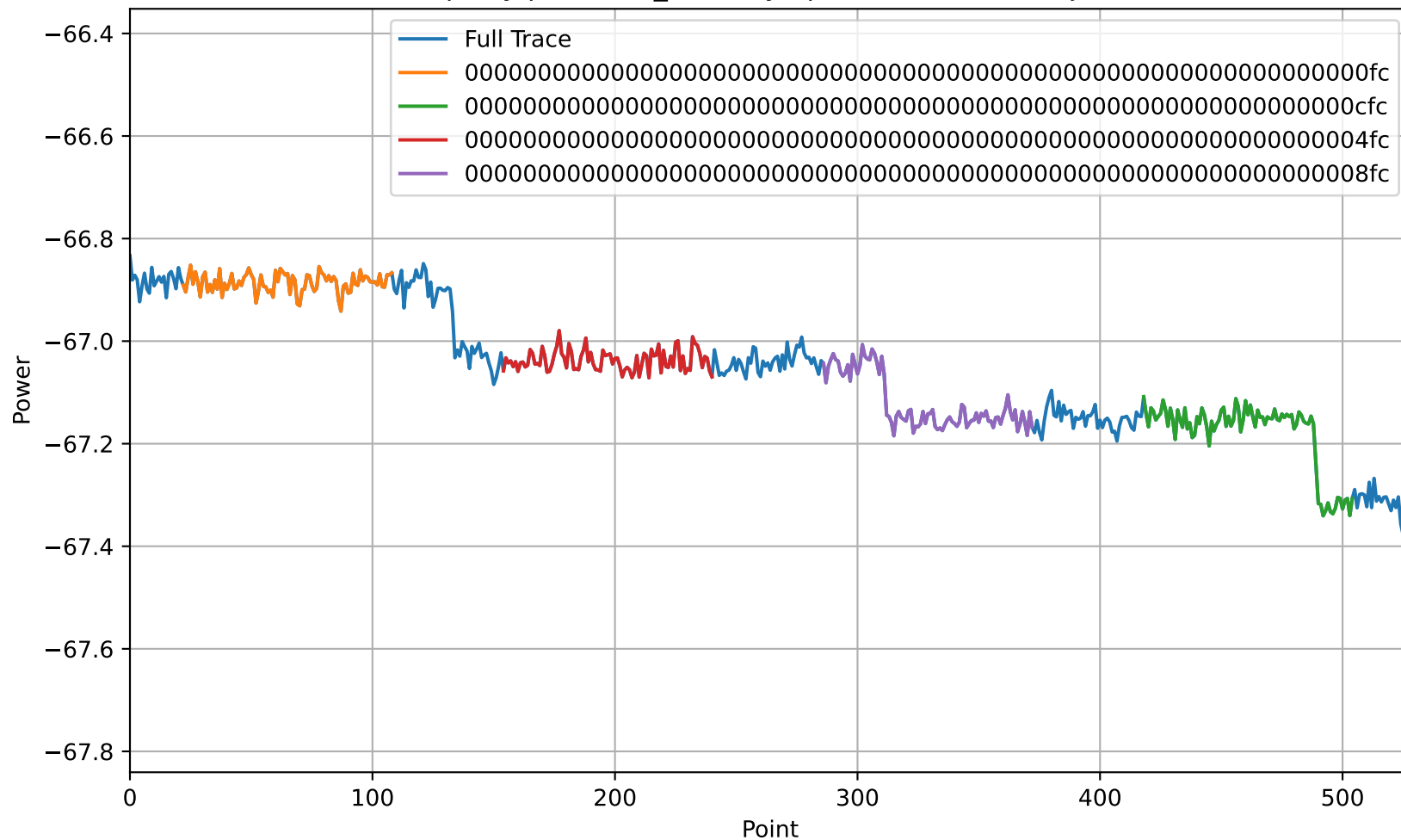
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Grupowy pomiar N_el2 1szy opt elem w sekwencji=4

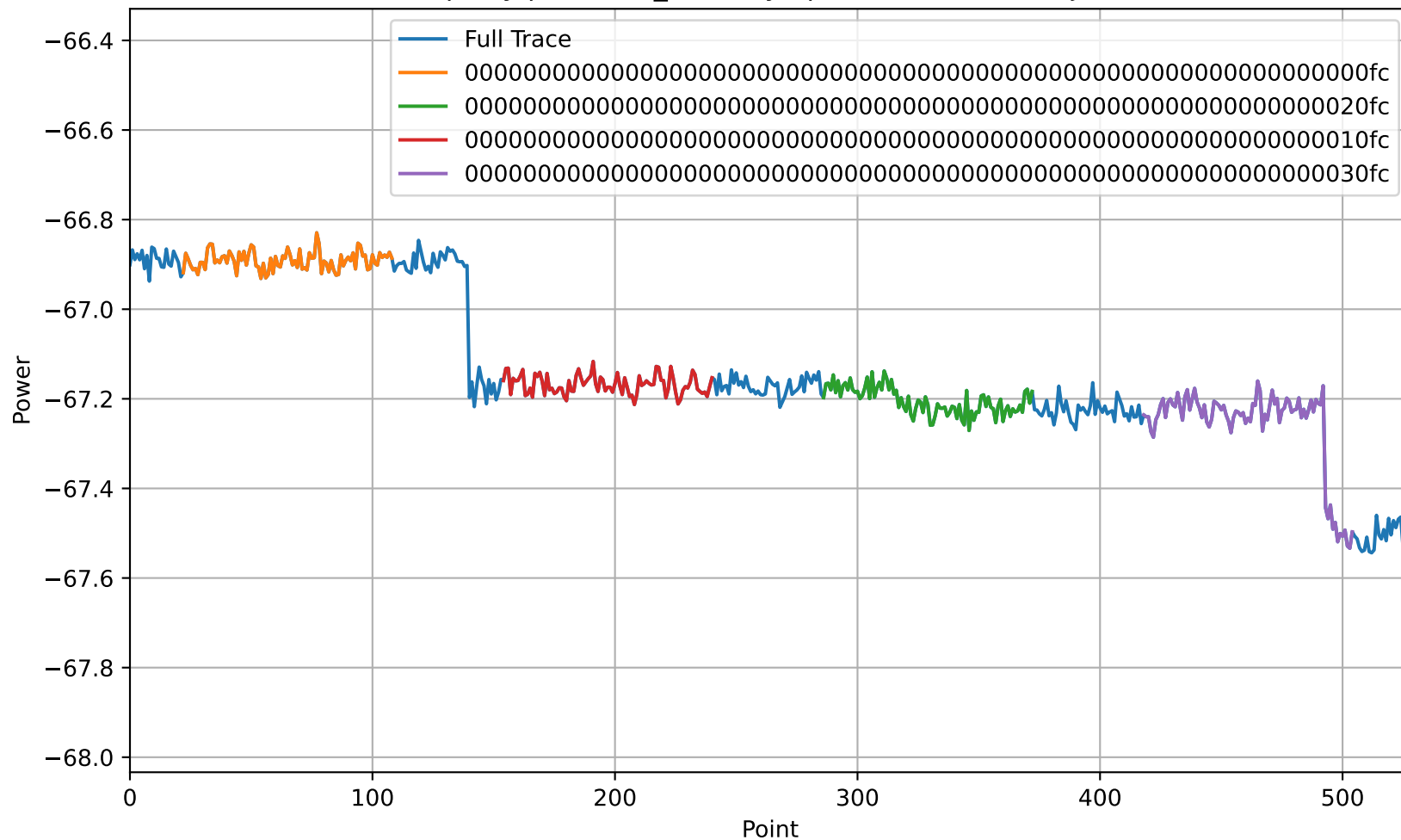


[illegible]

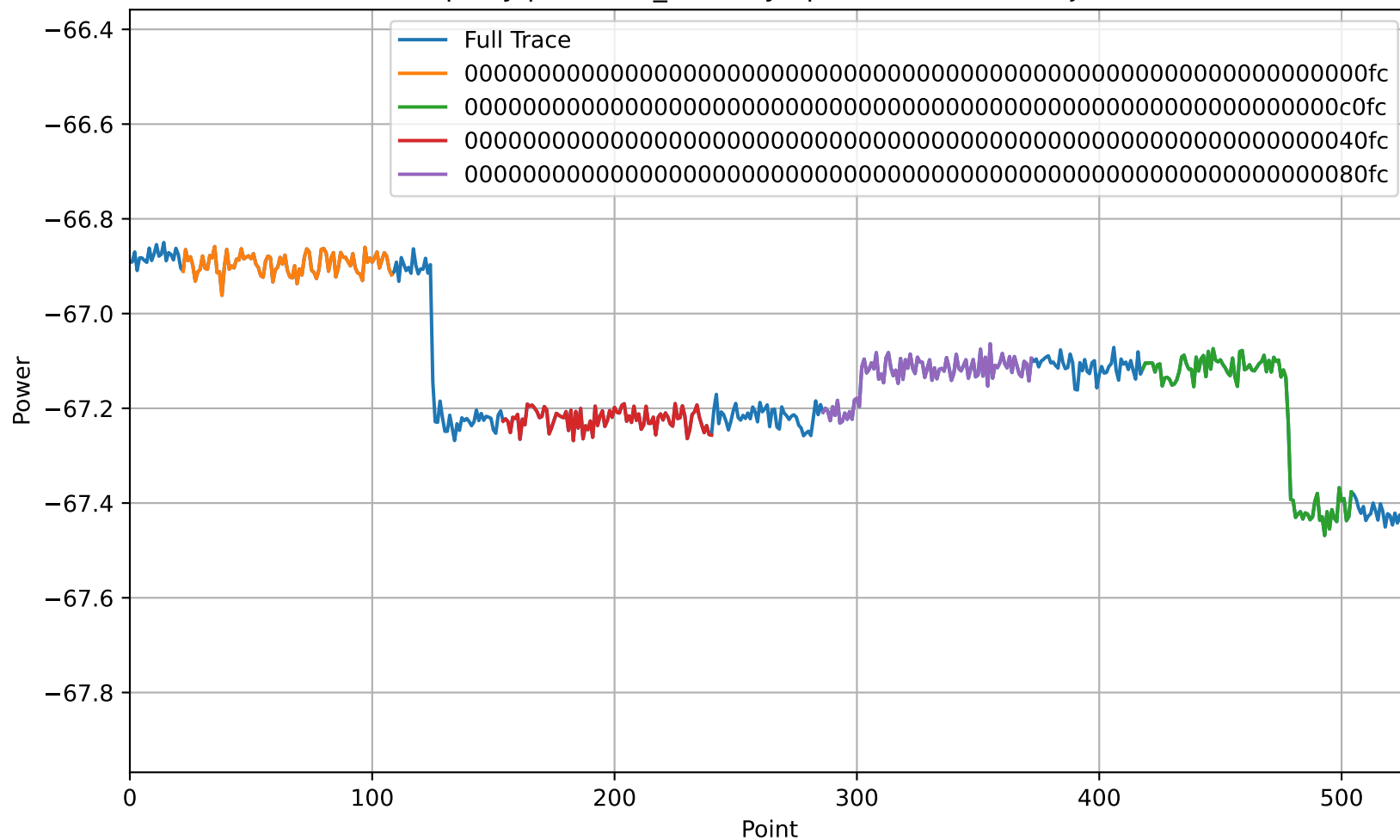
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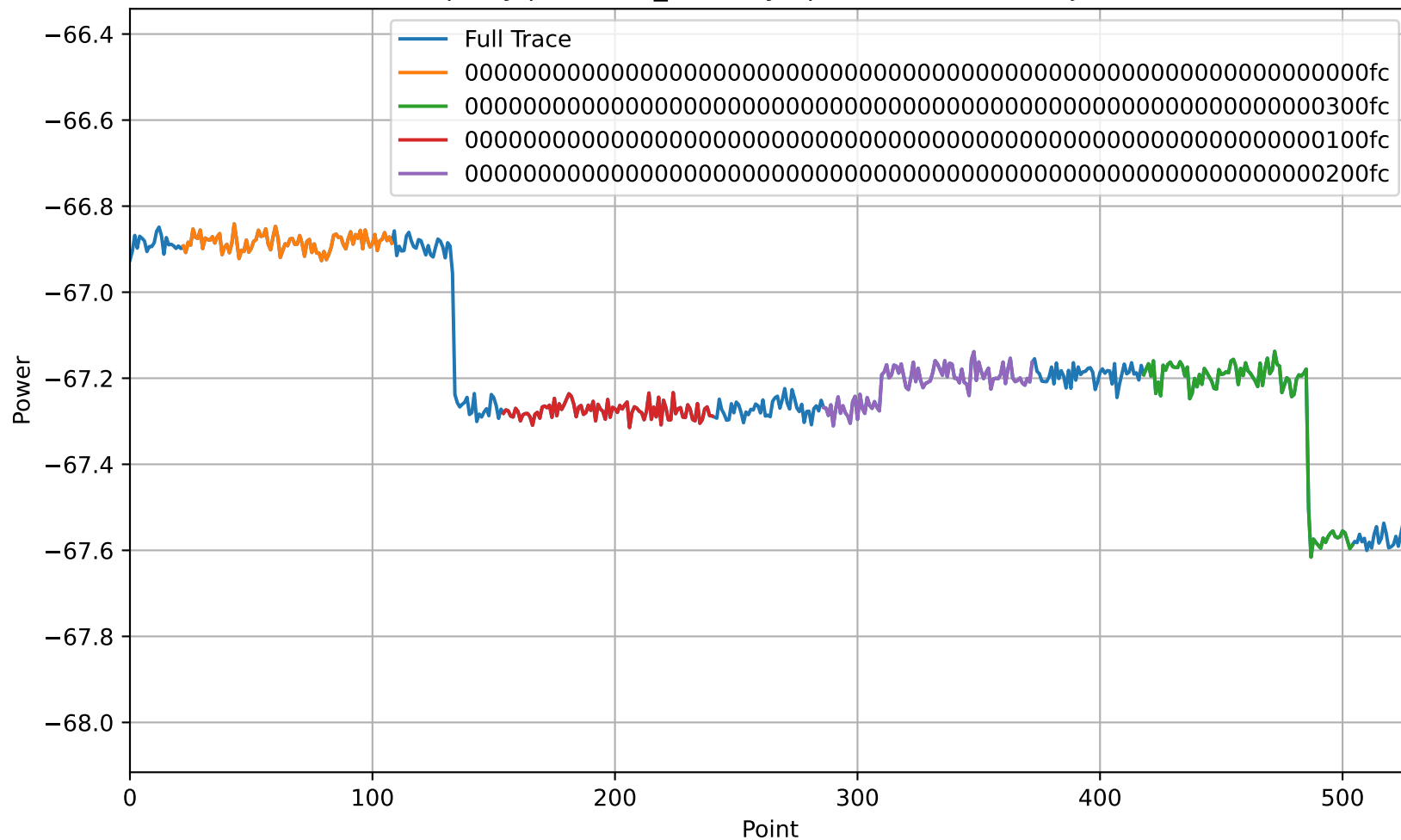
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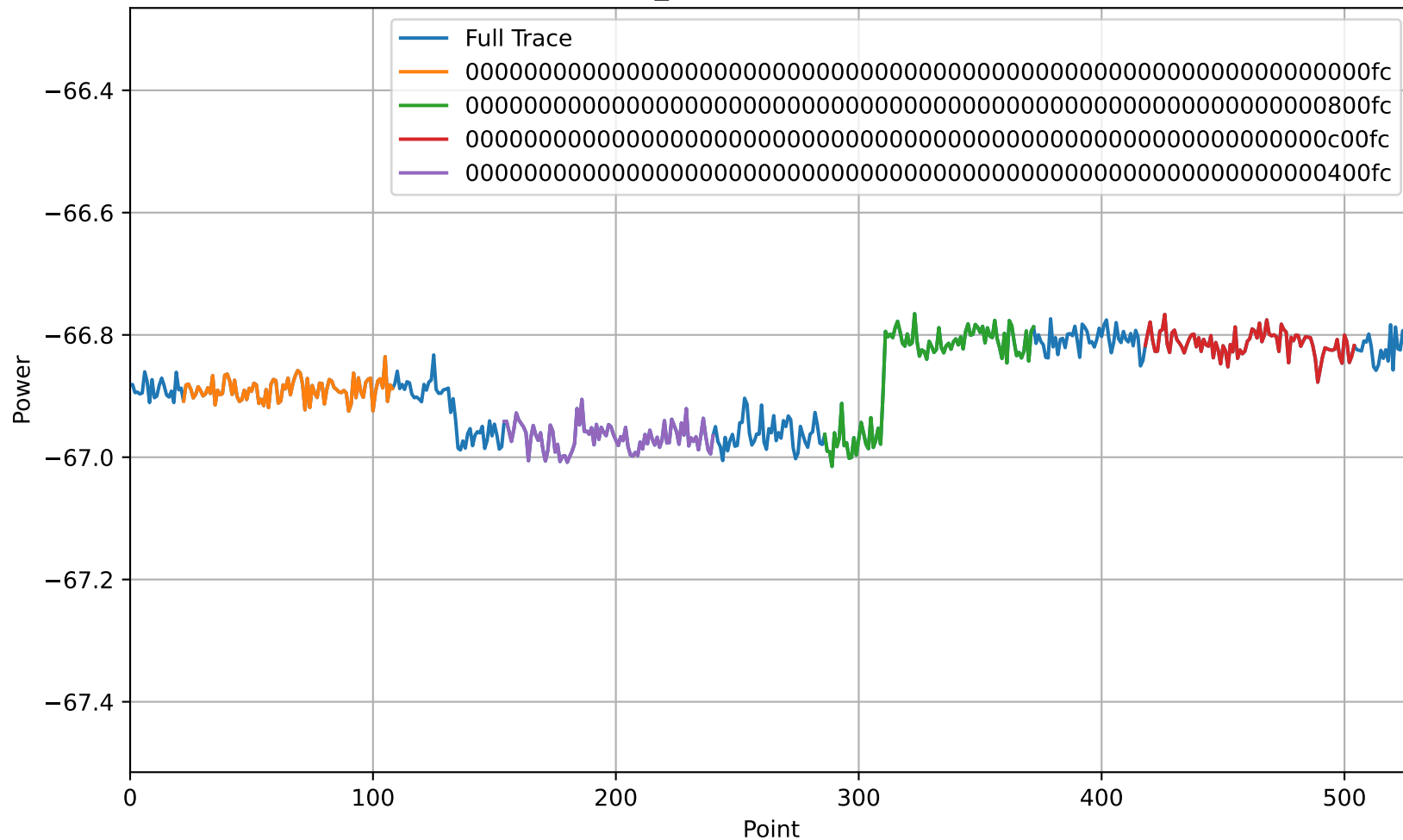
Grupowy pomiar N_el2 1szy opt elem w sekwencji=12

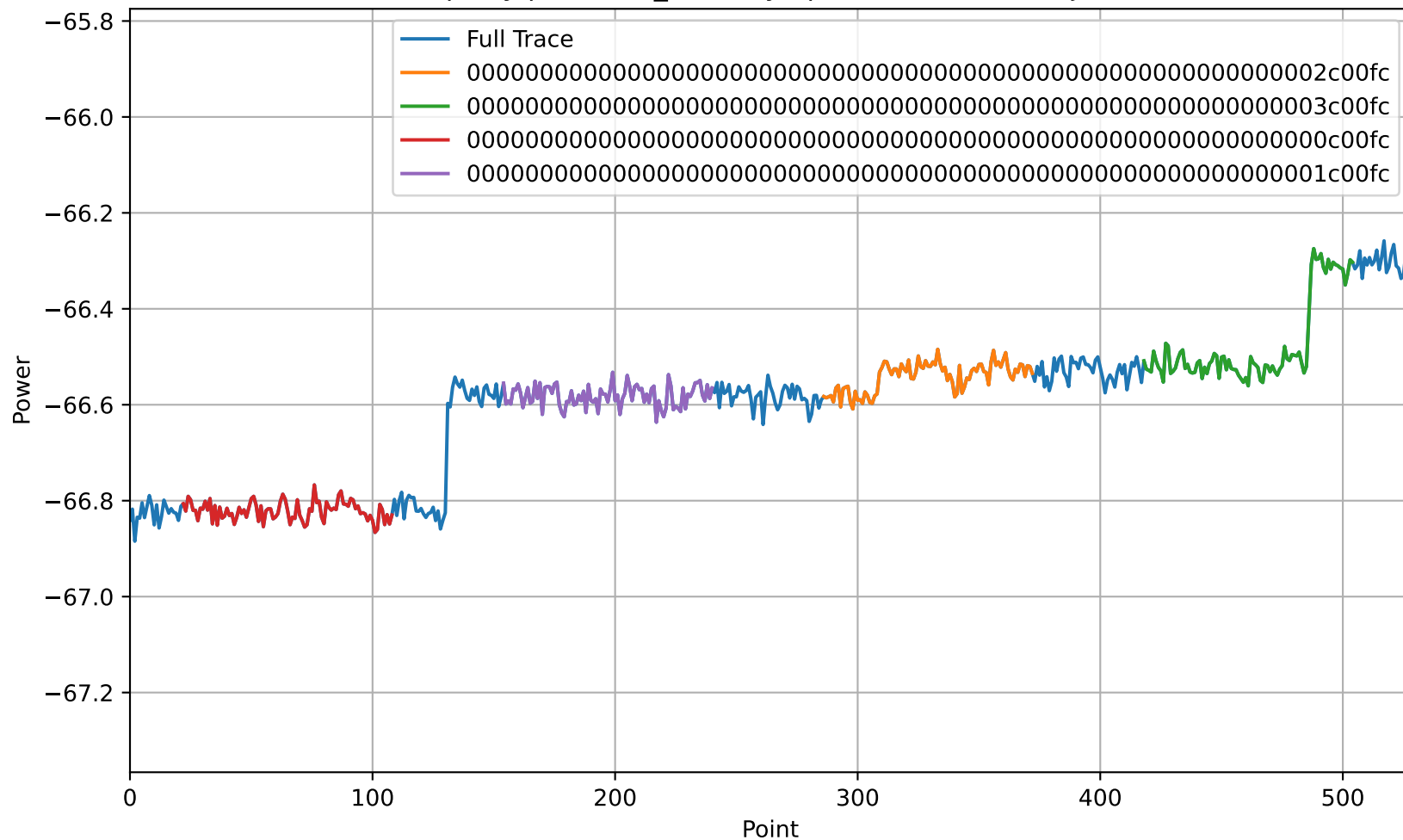


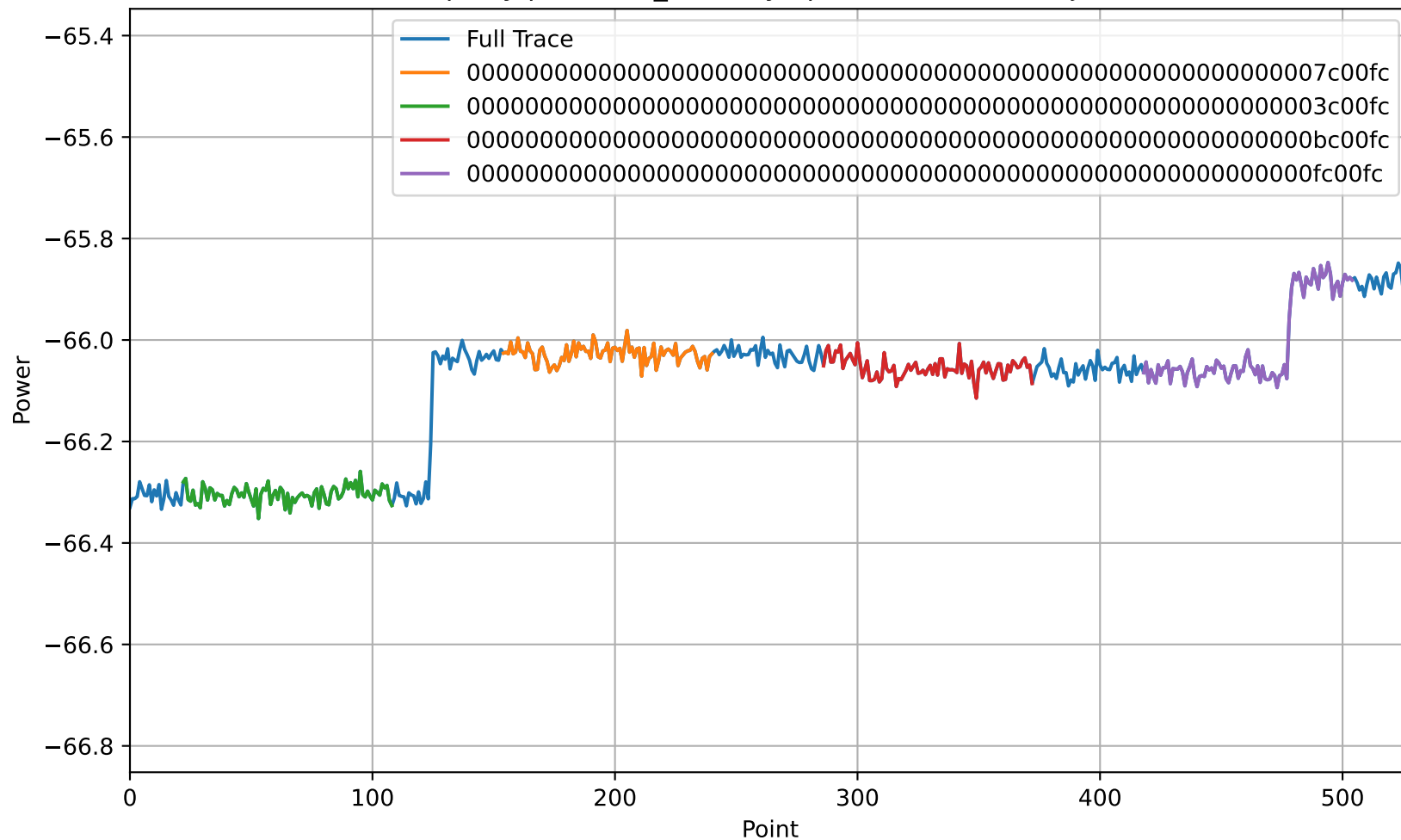
Grupowy pomiar N_el2 1szy opt elem w sekwencji=14

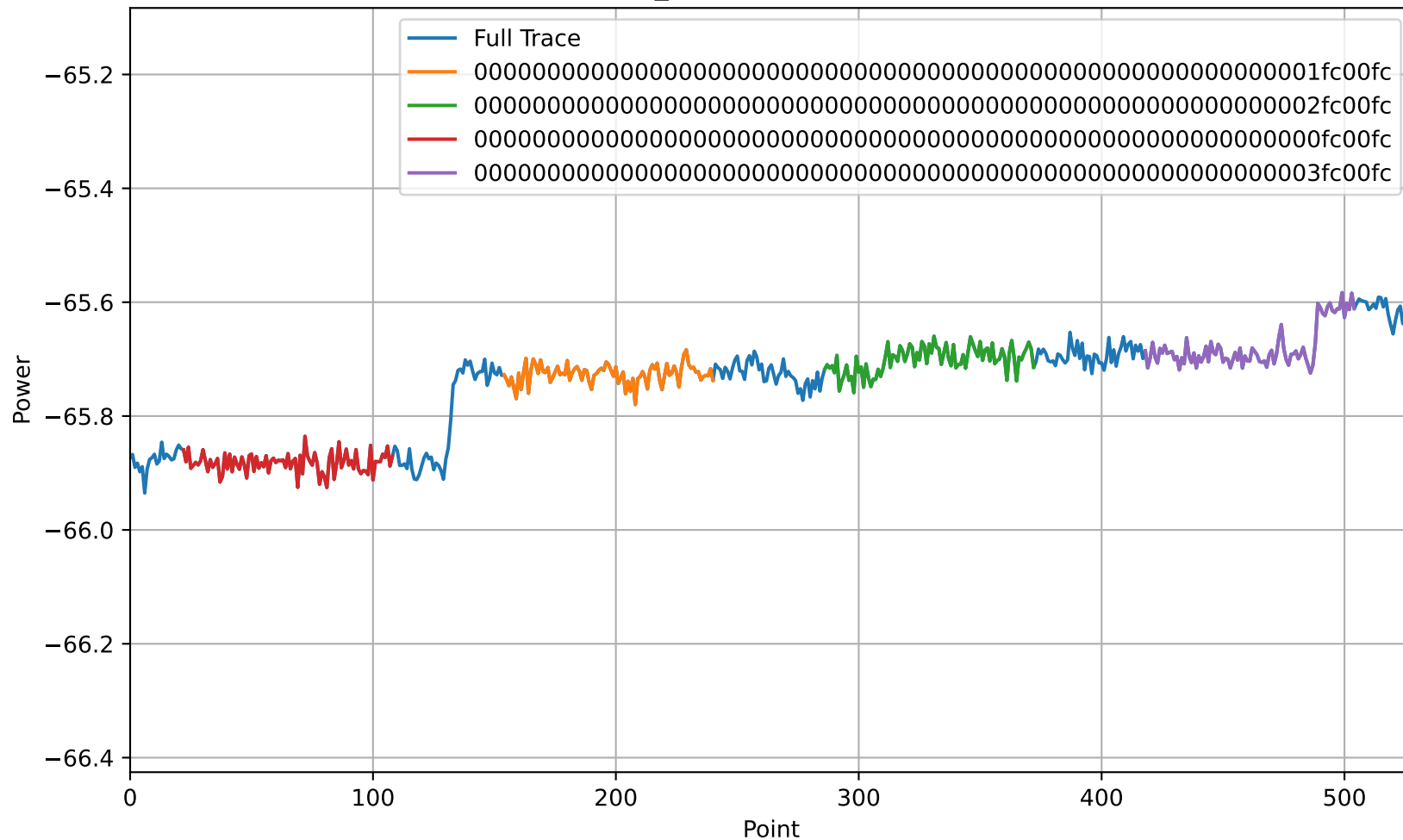


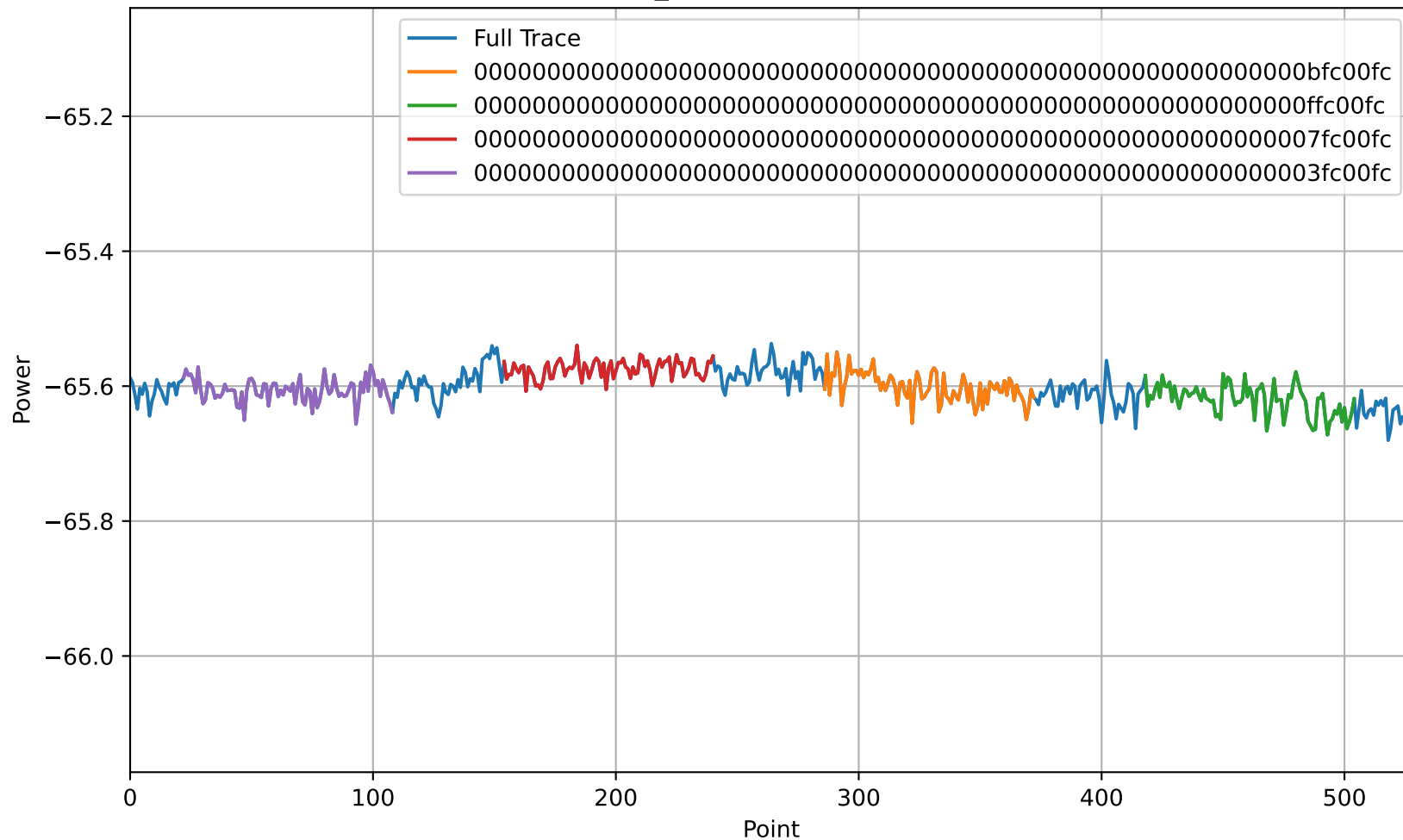
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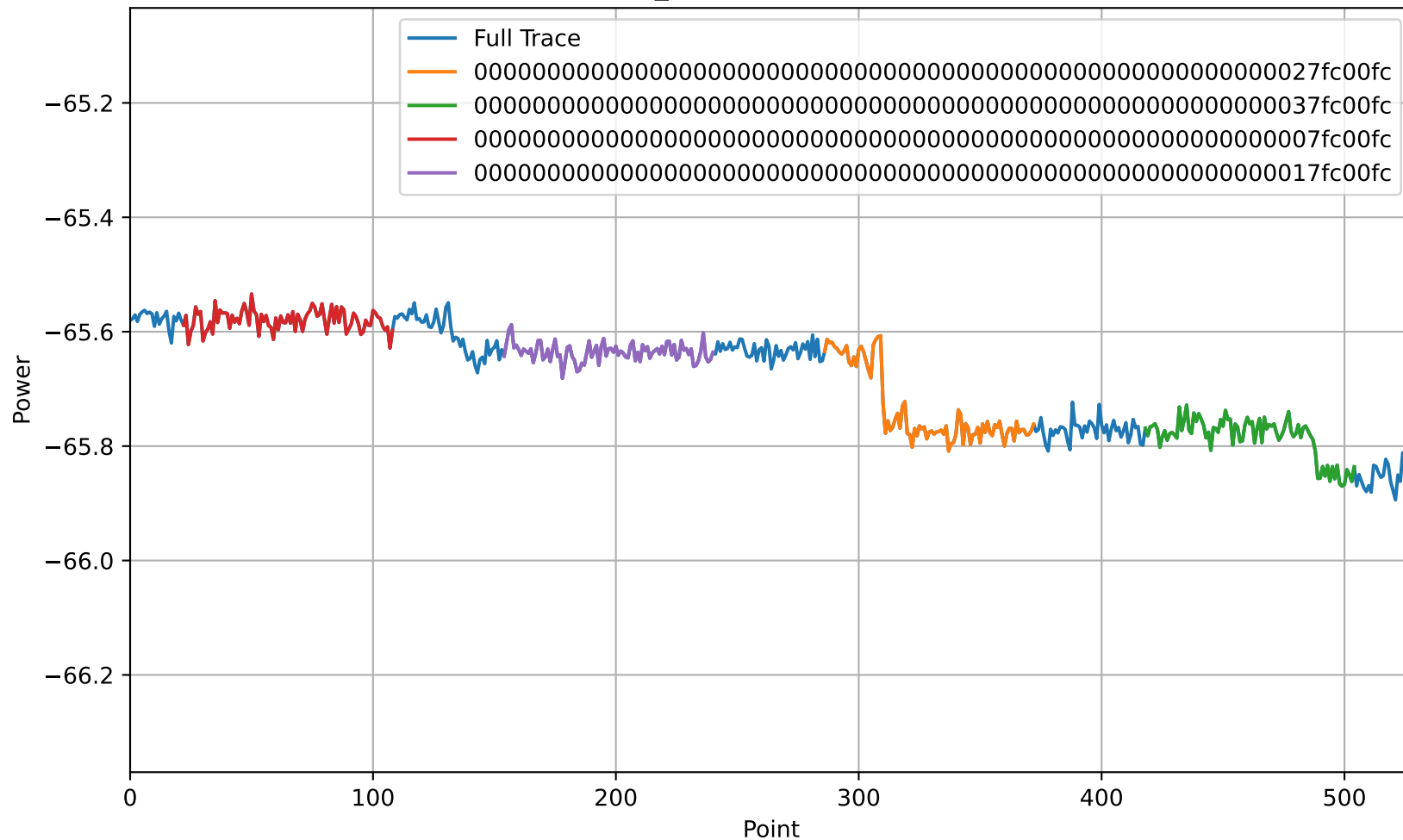
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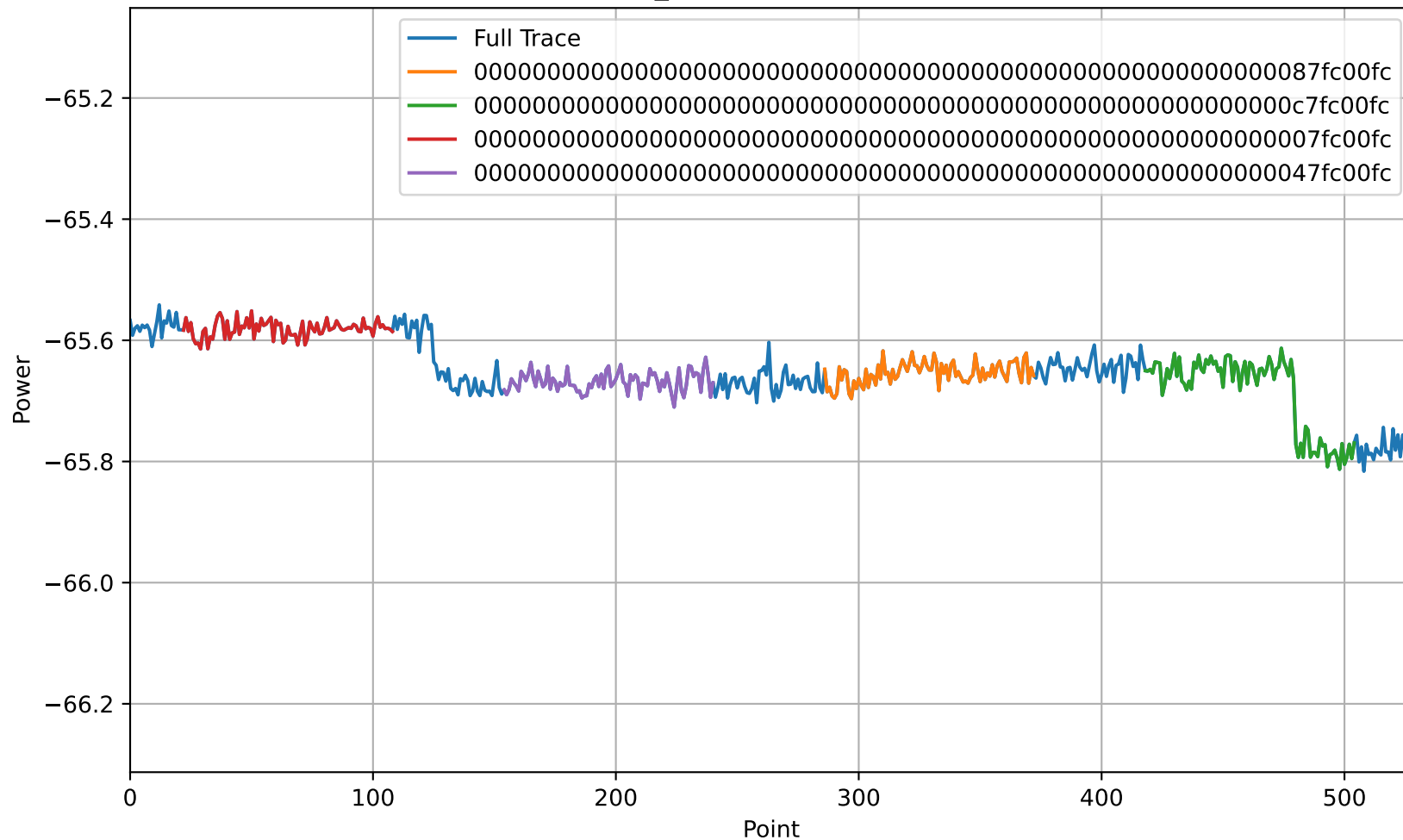
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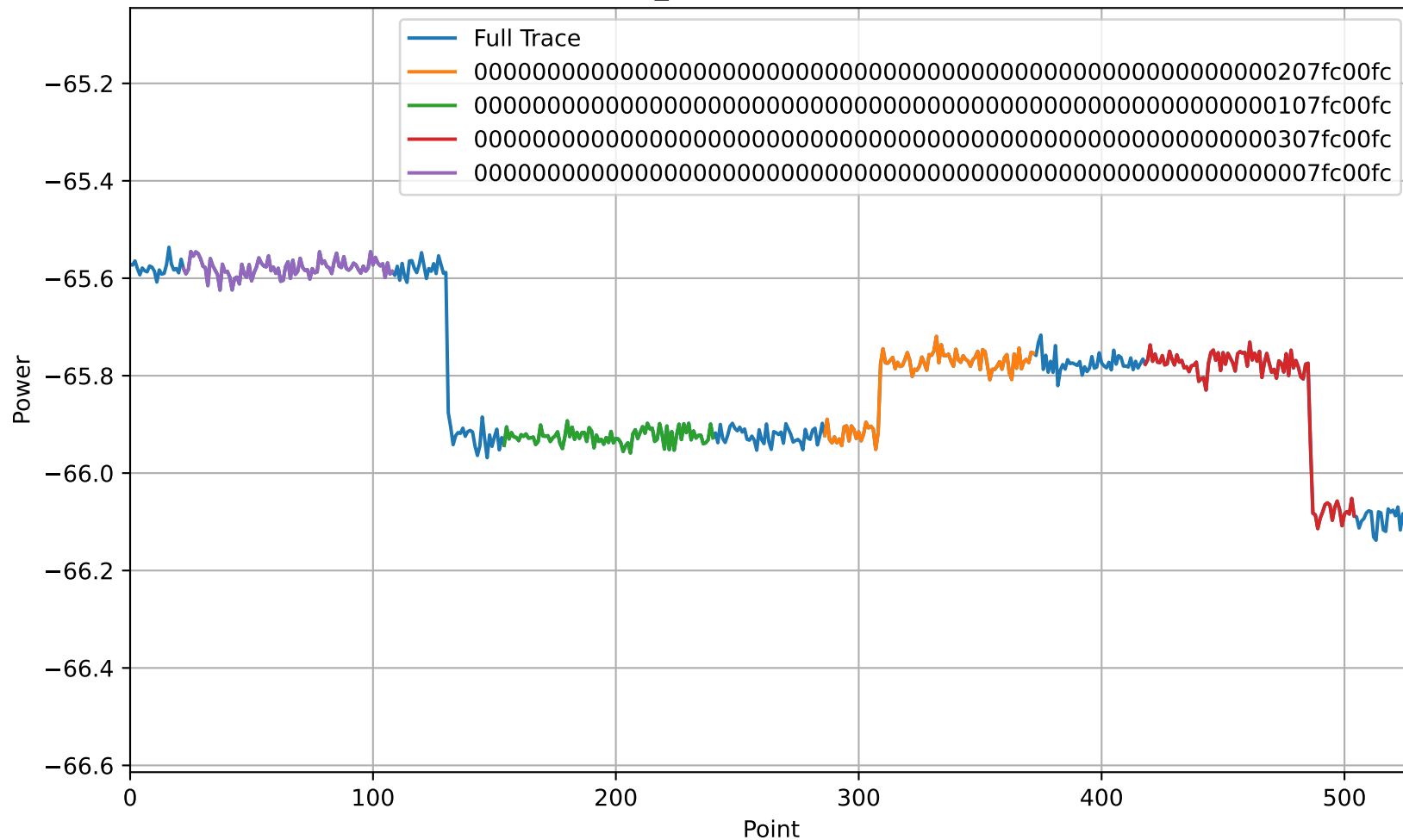
[illegible]

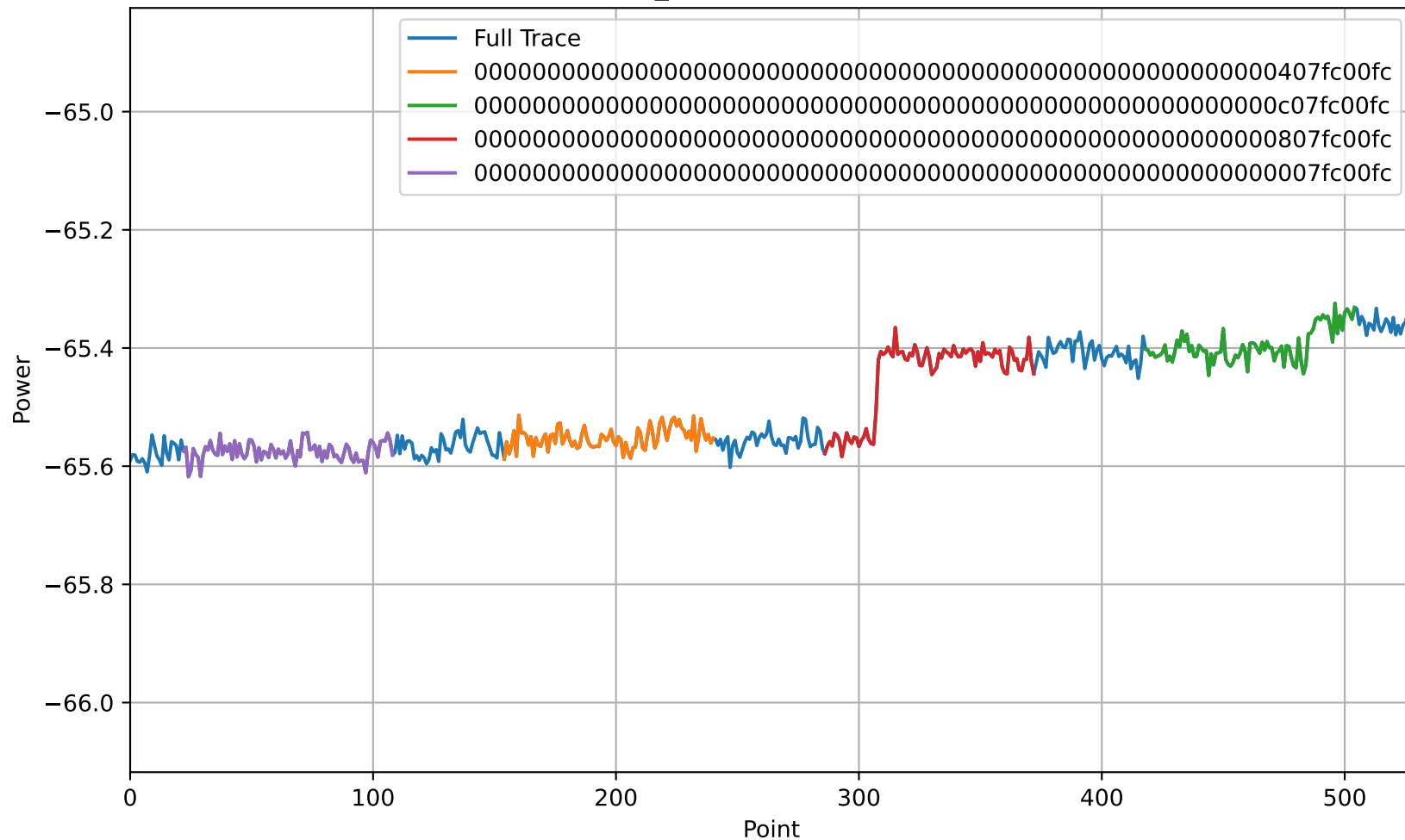
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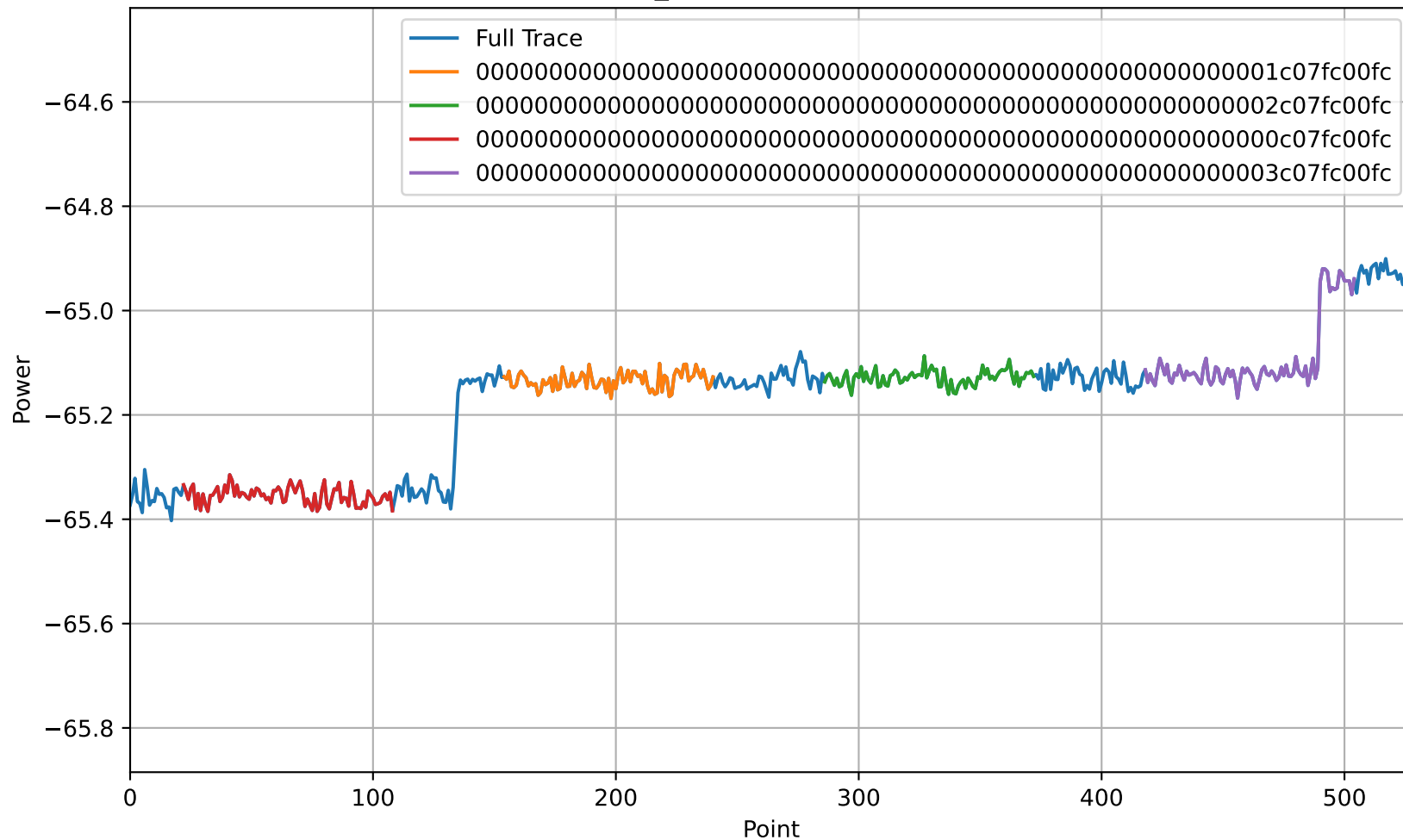
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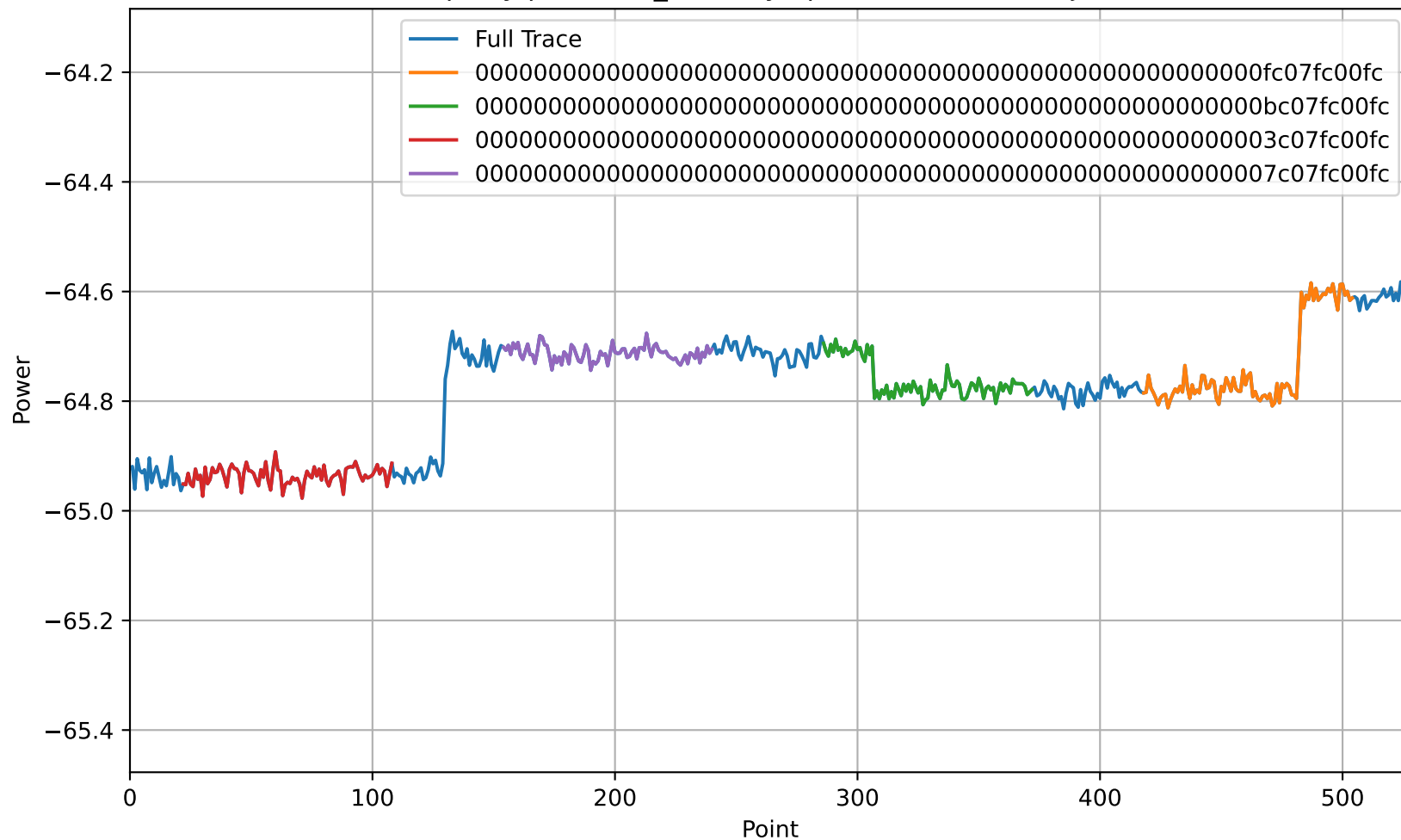
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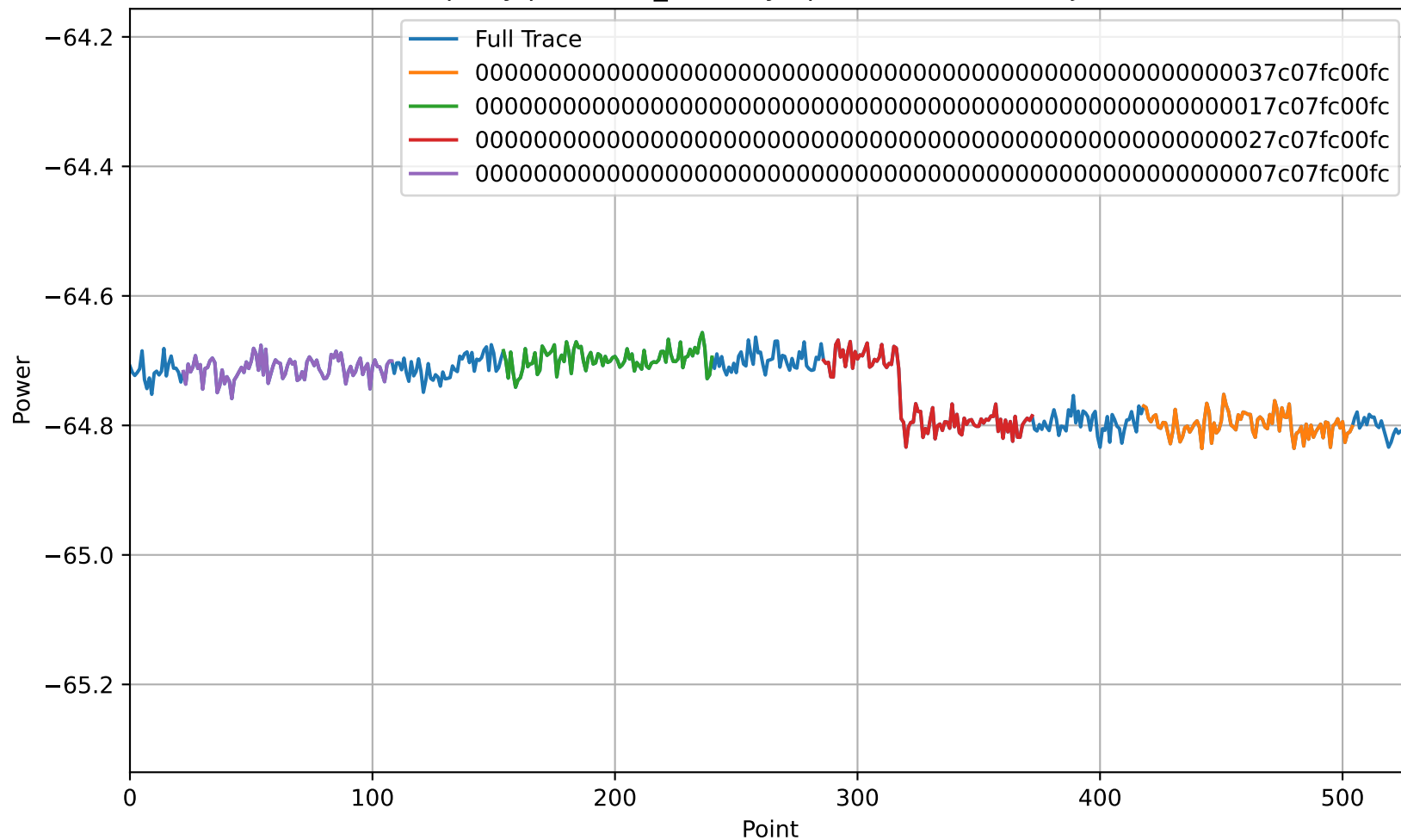
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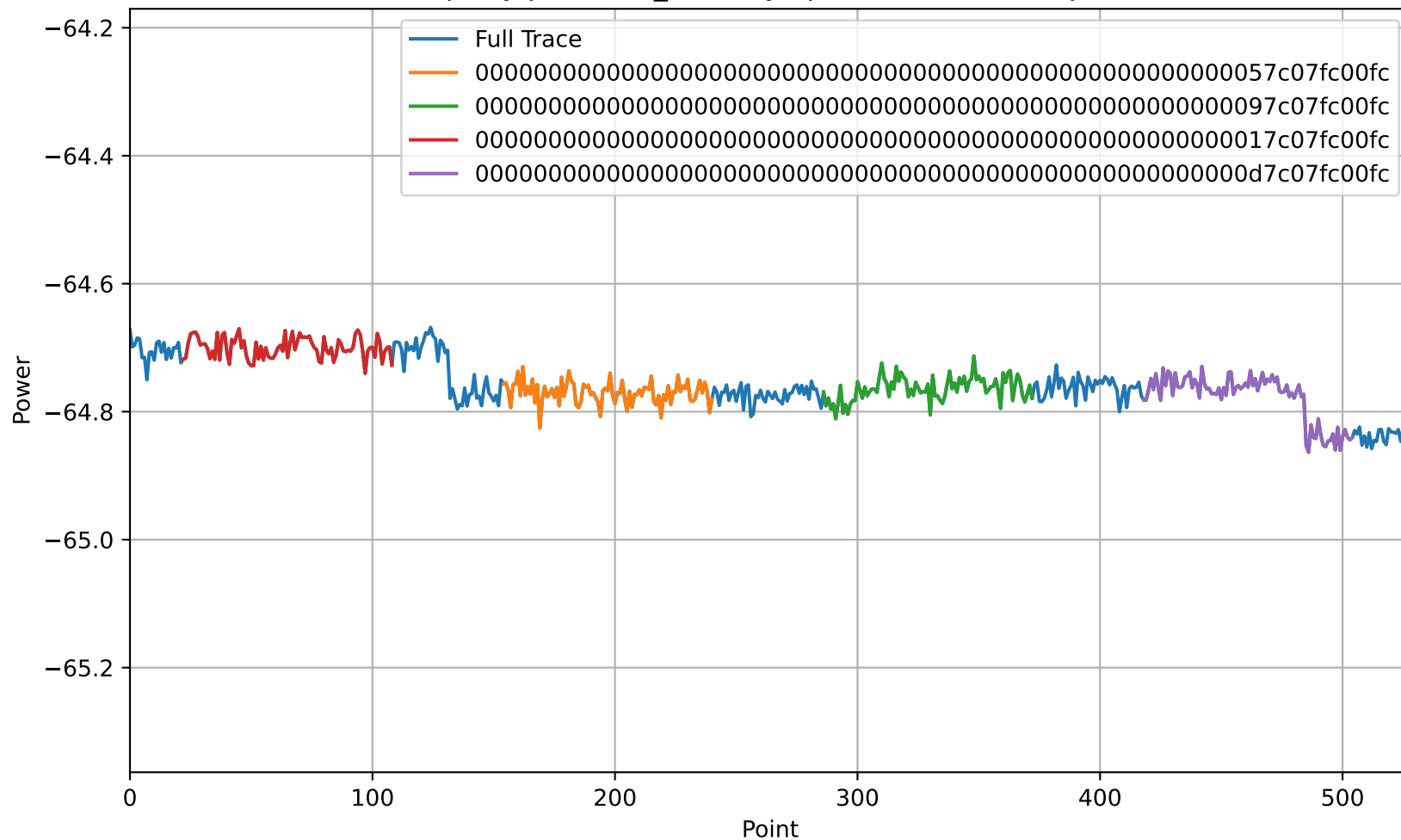
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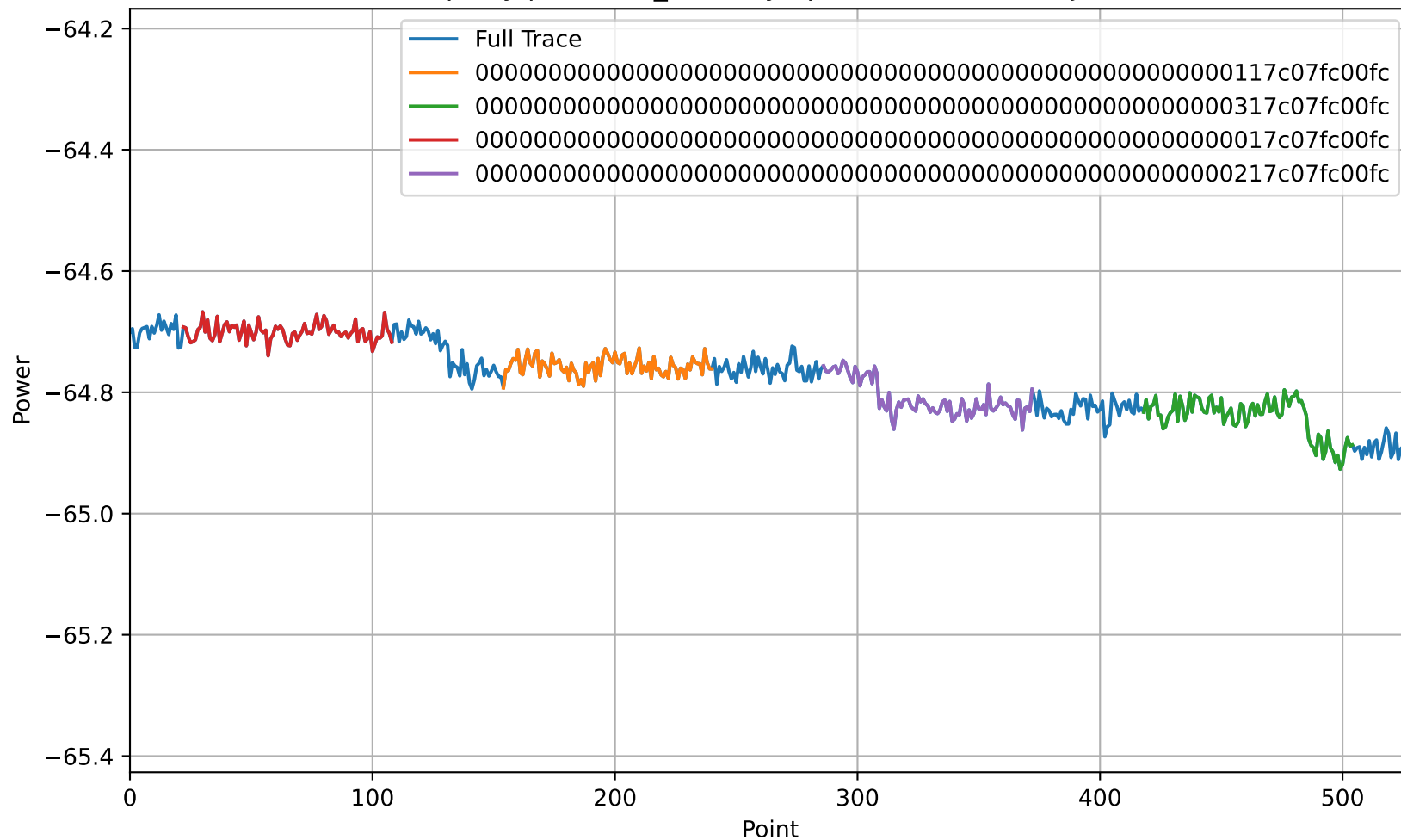
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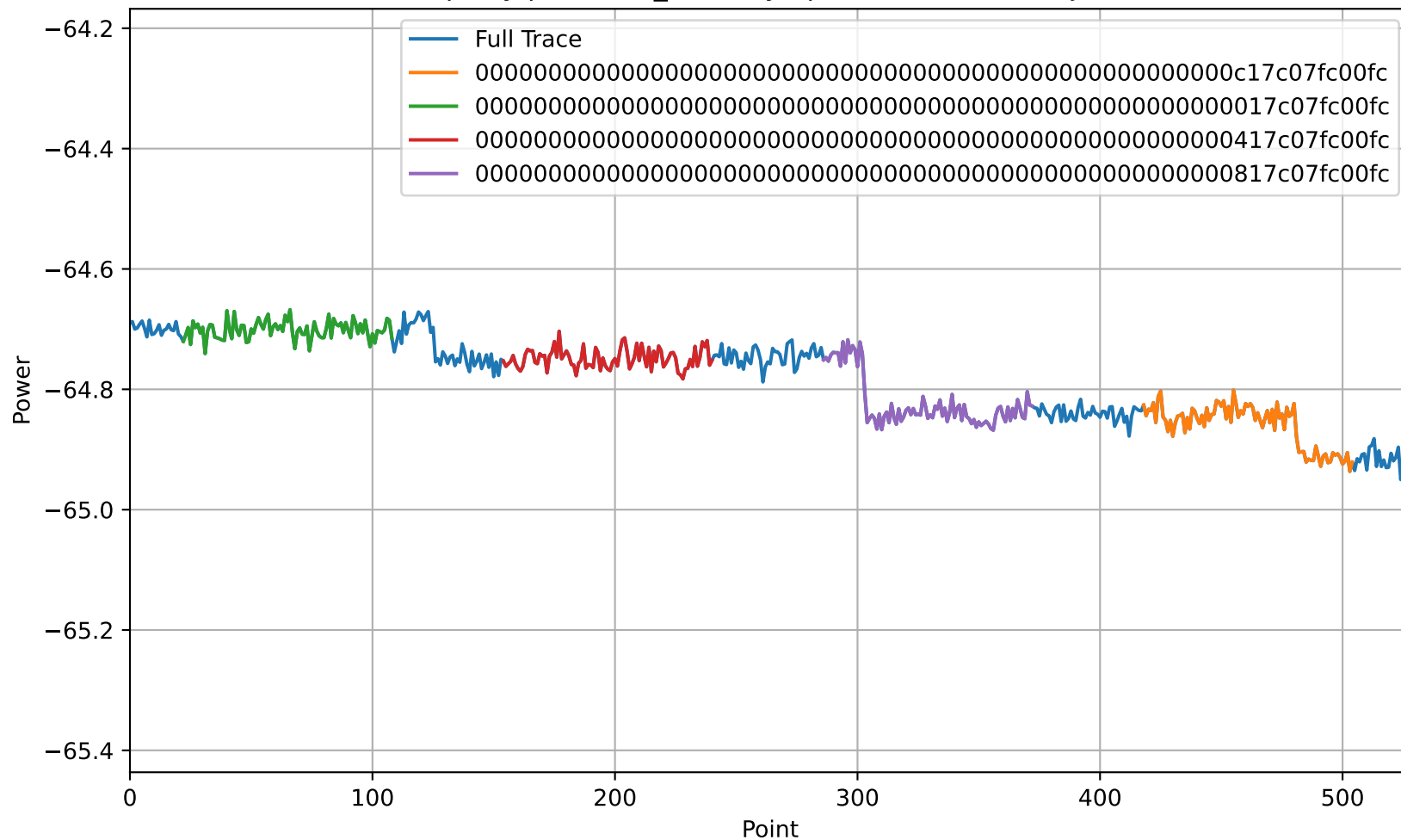
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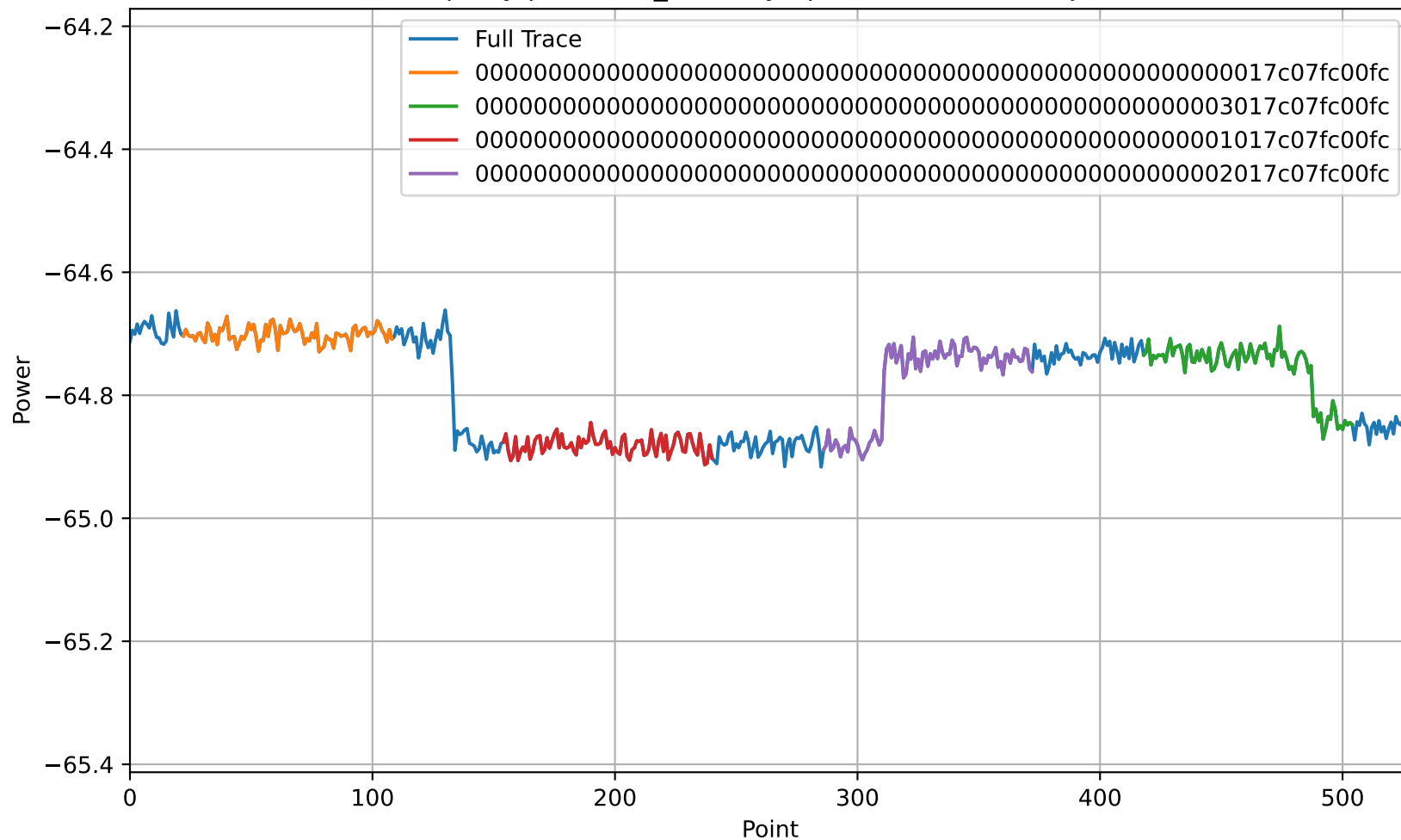
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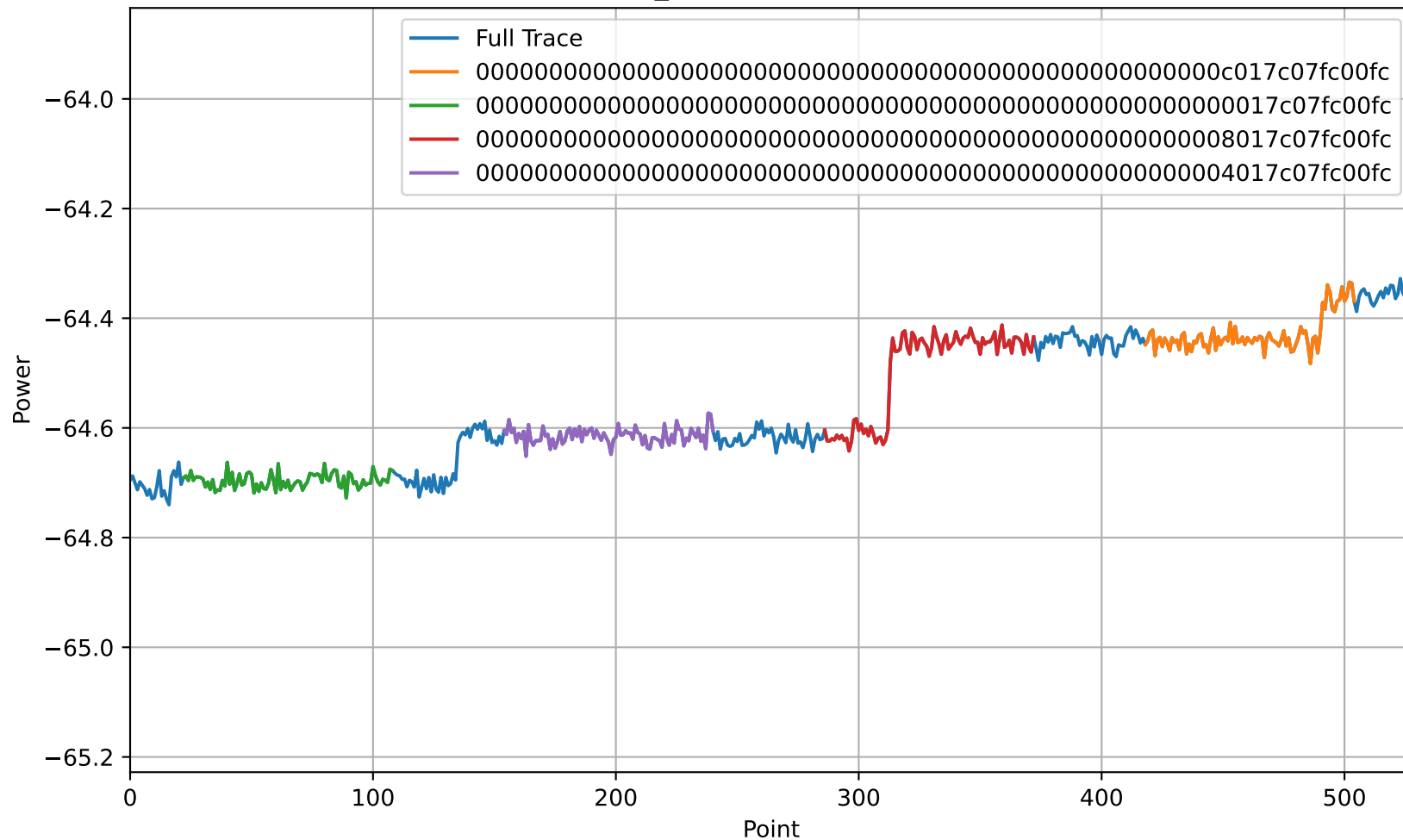
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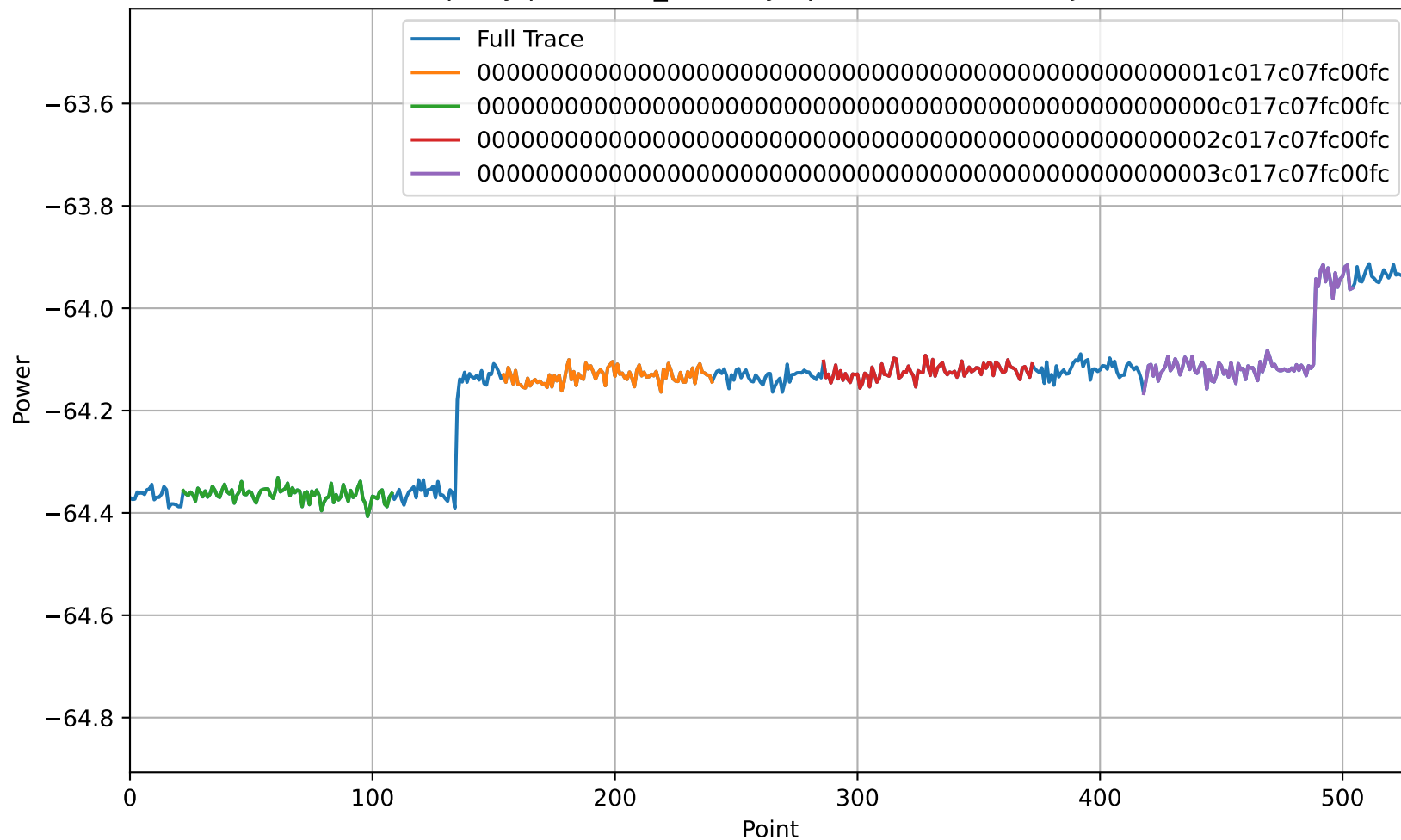
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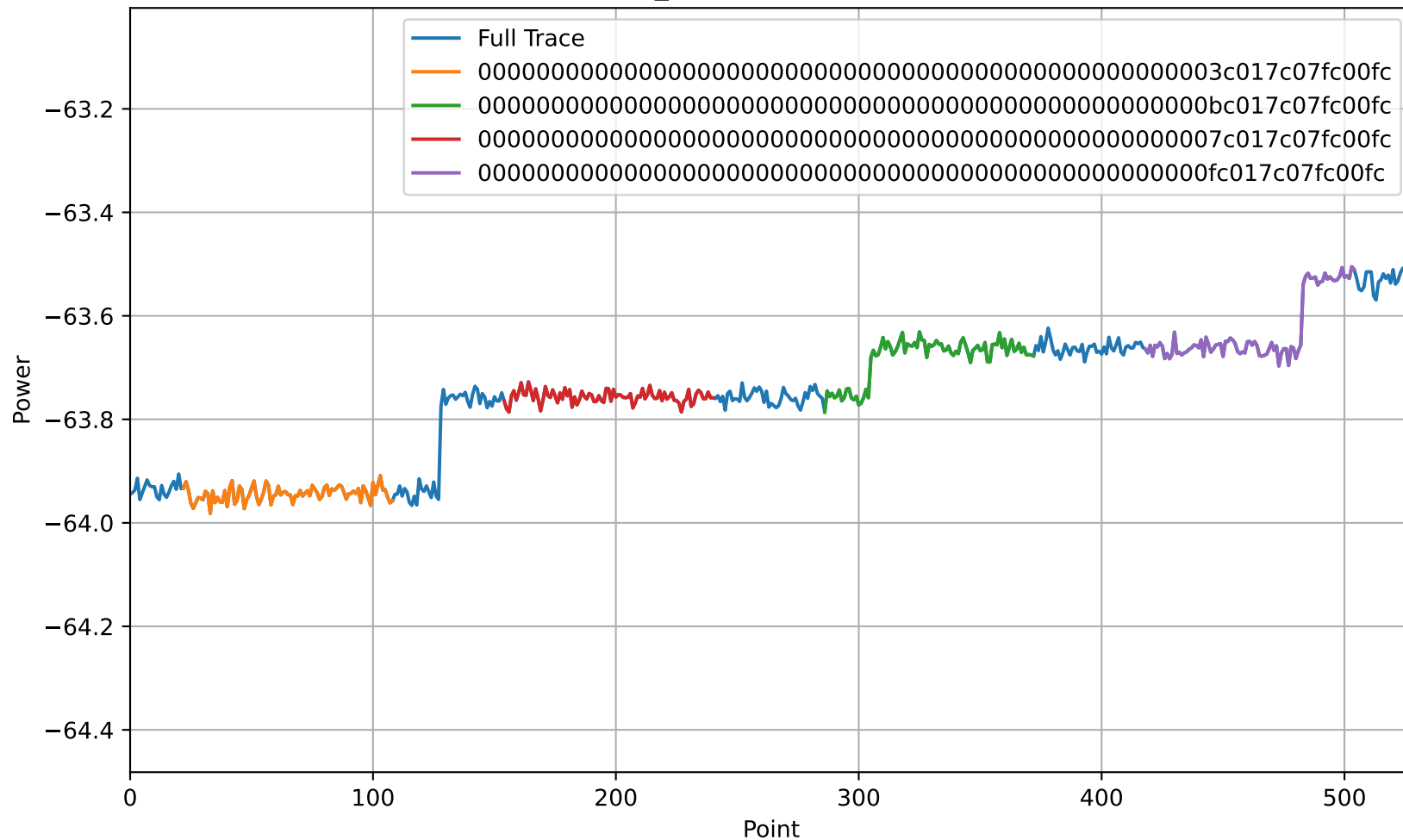
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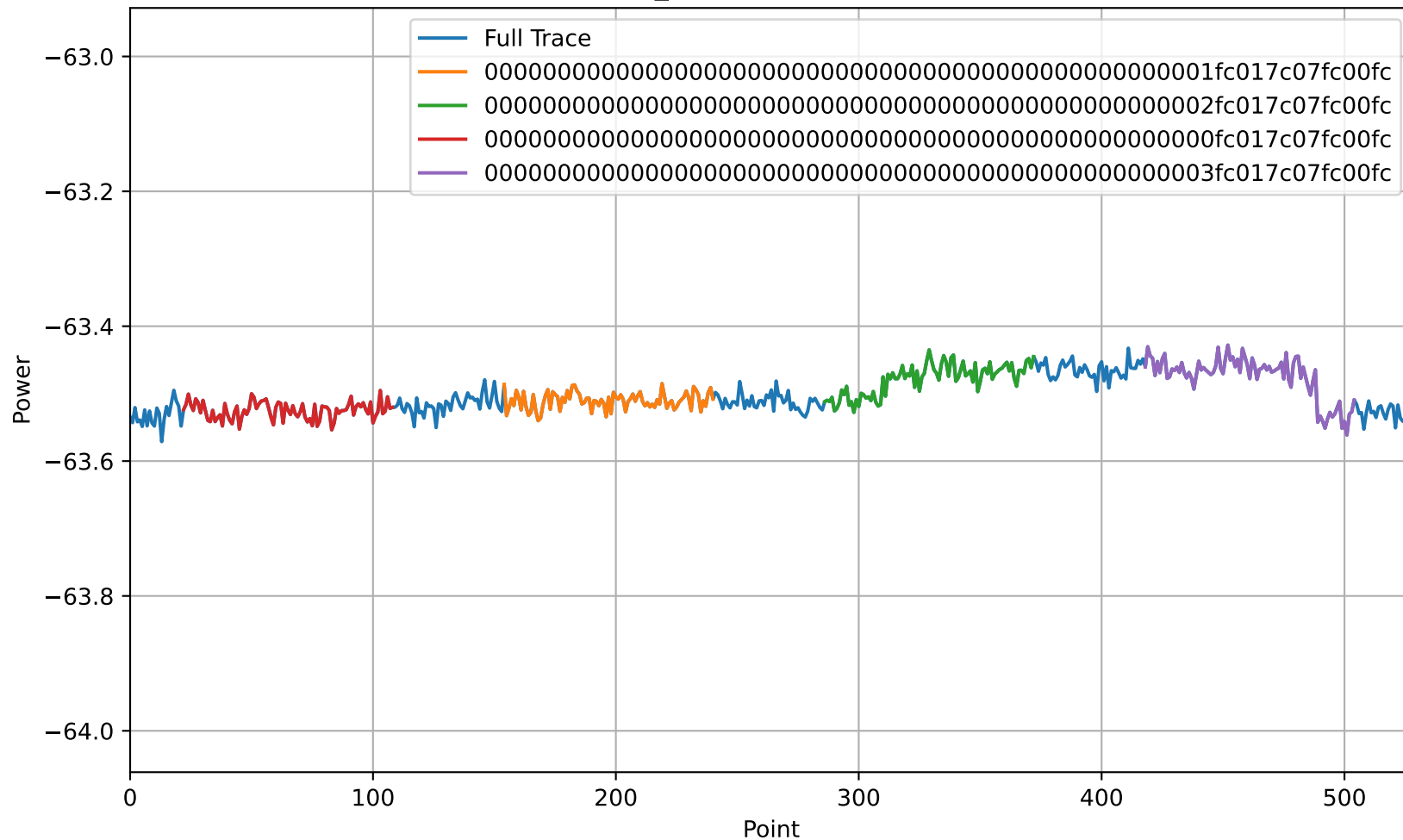
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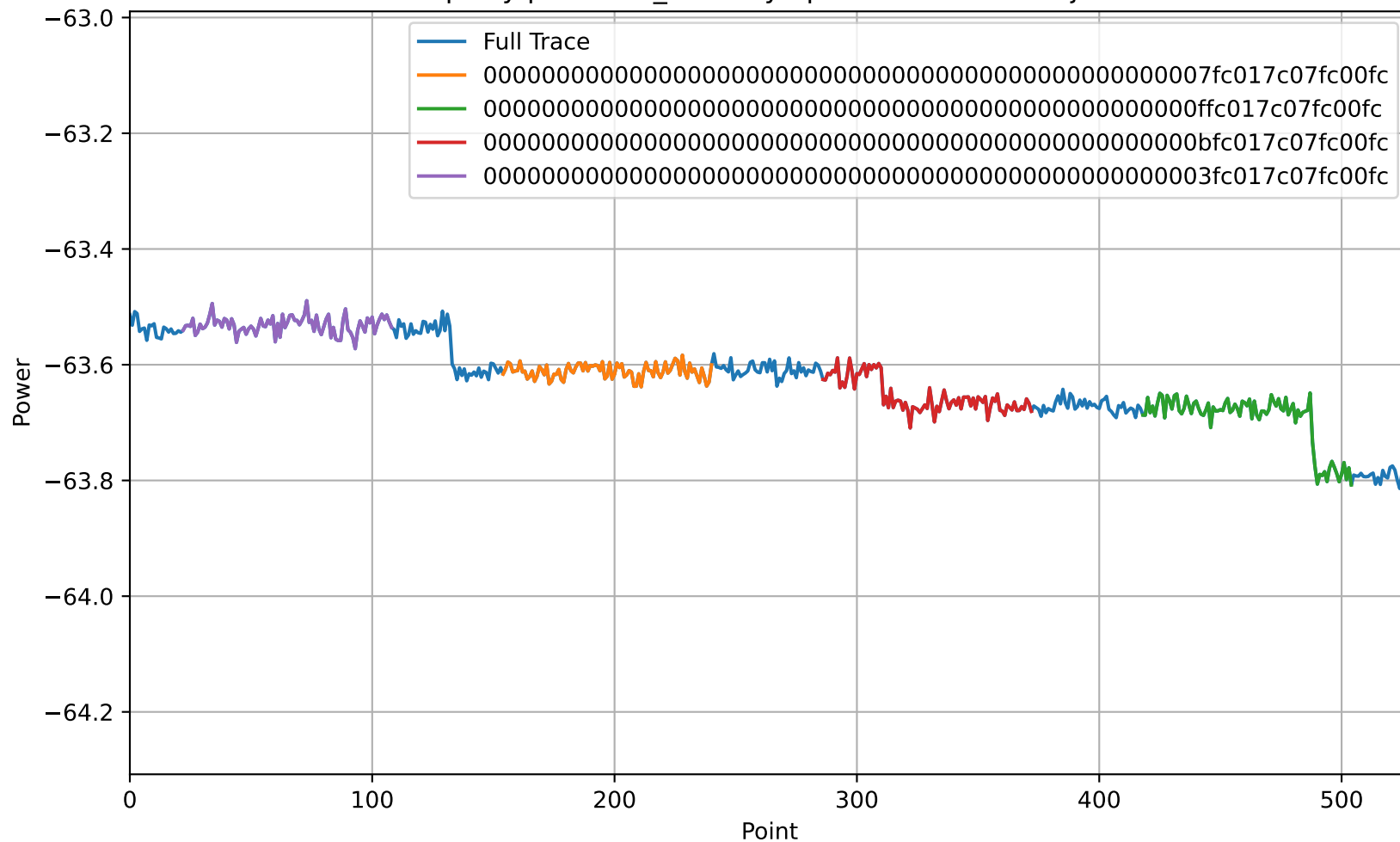
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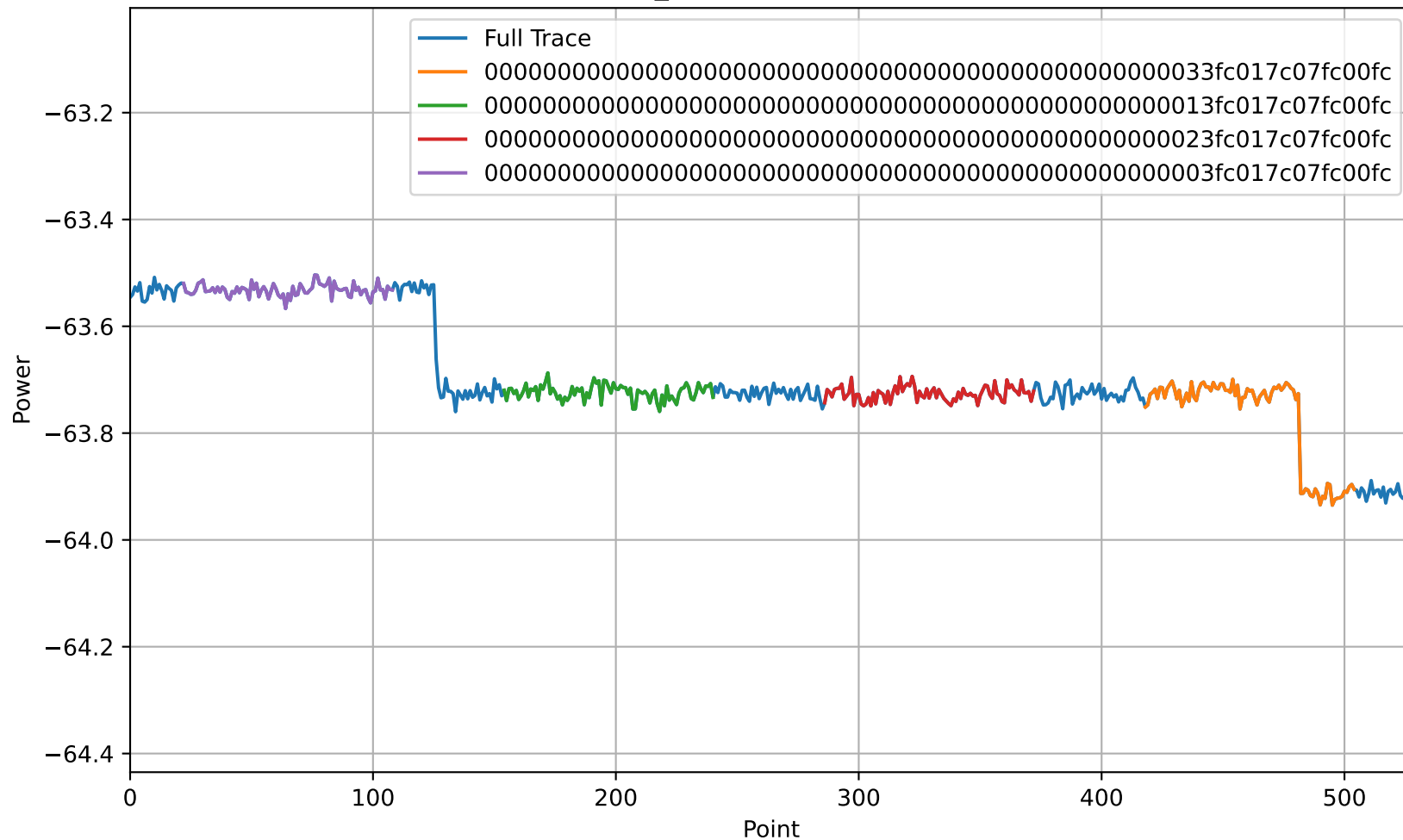
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[illegible]

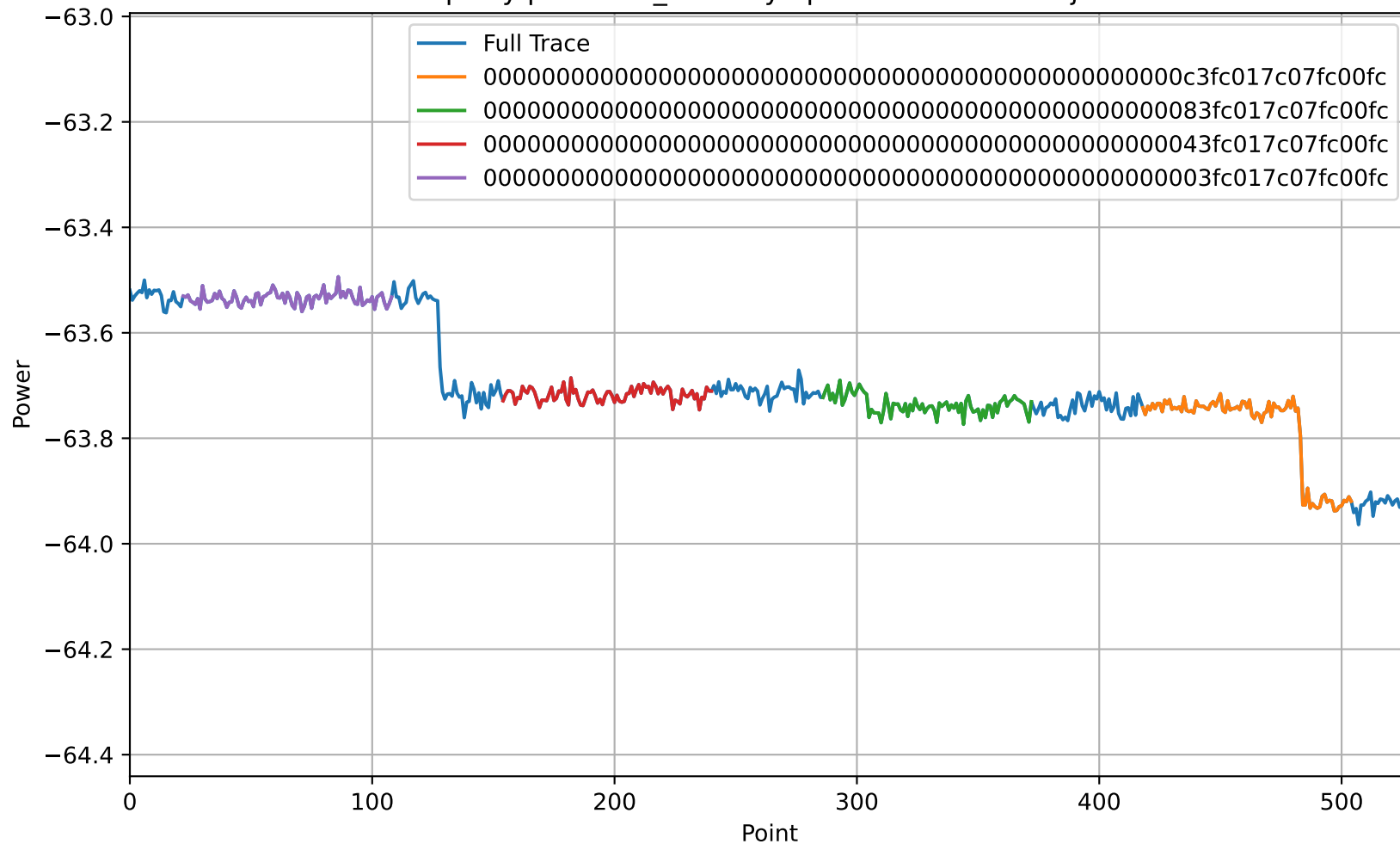
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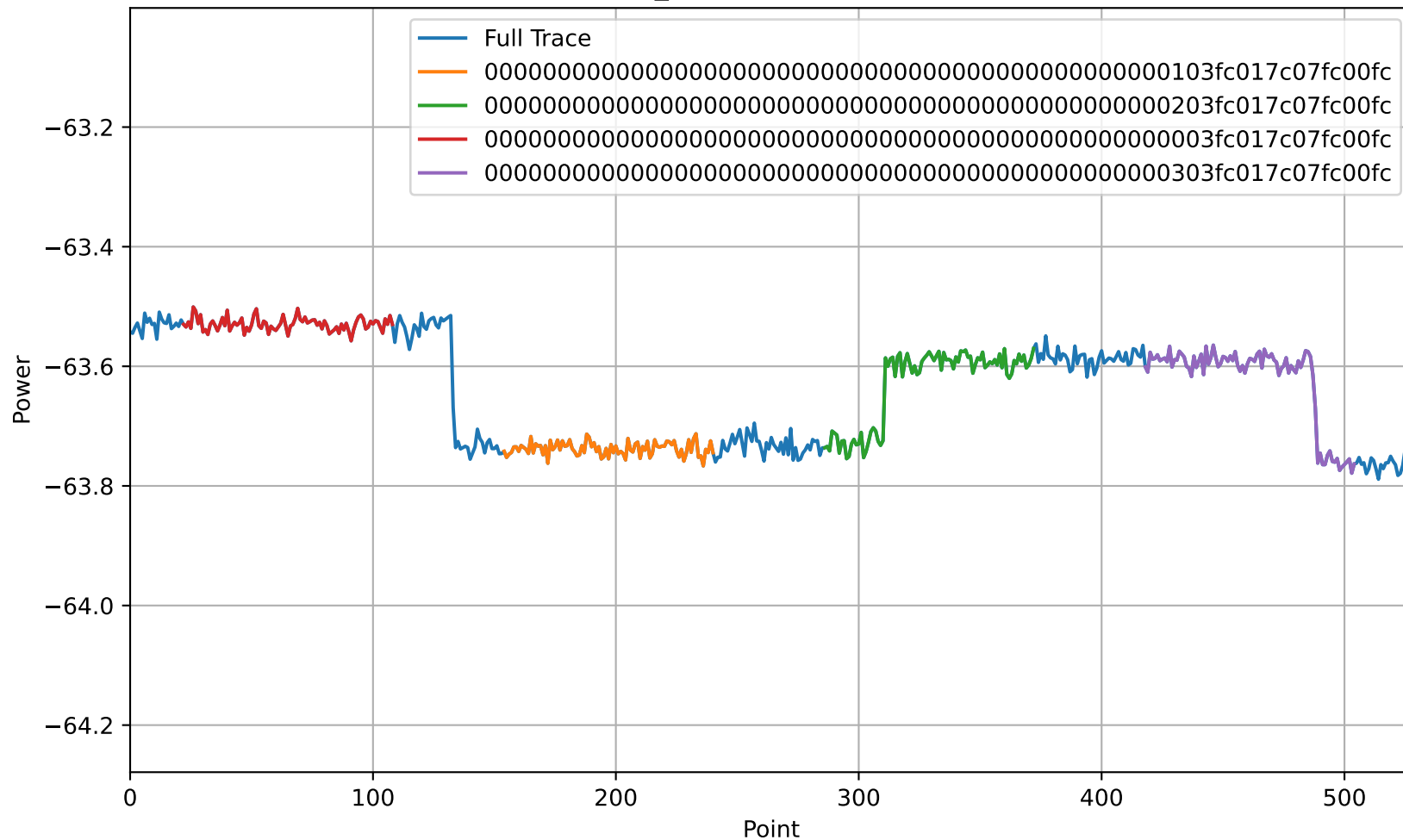
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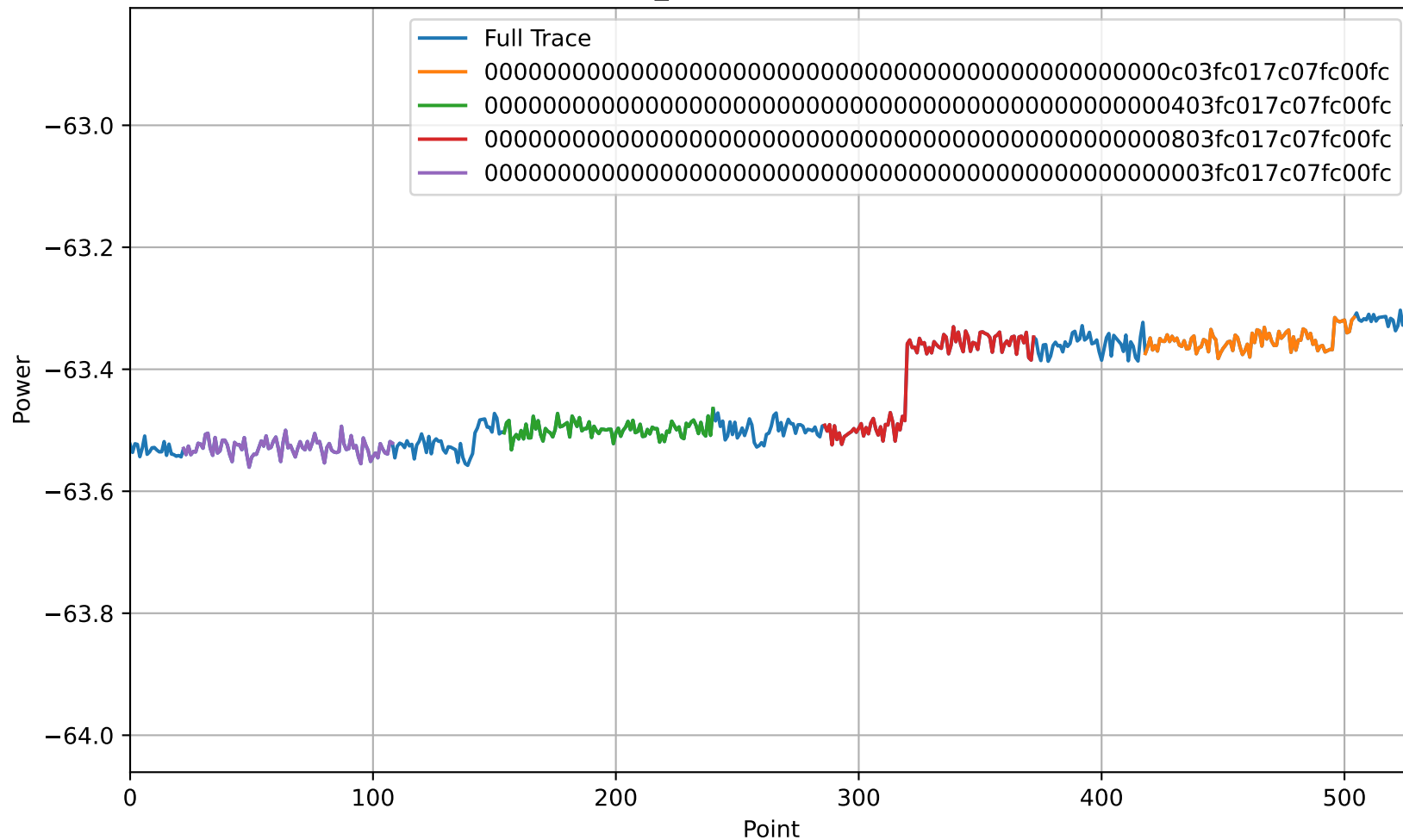
[illegible]

[illegible]

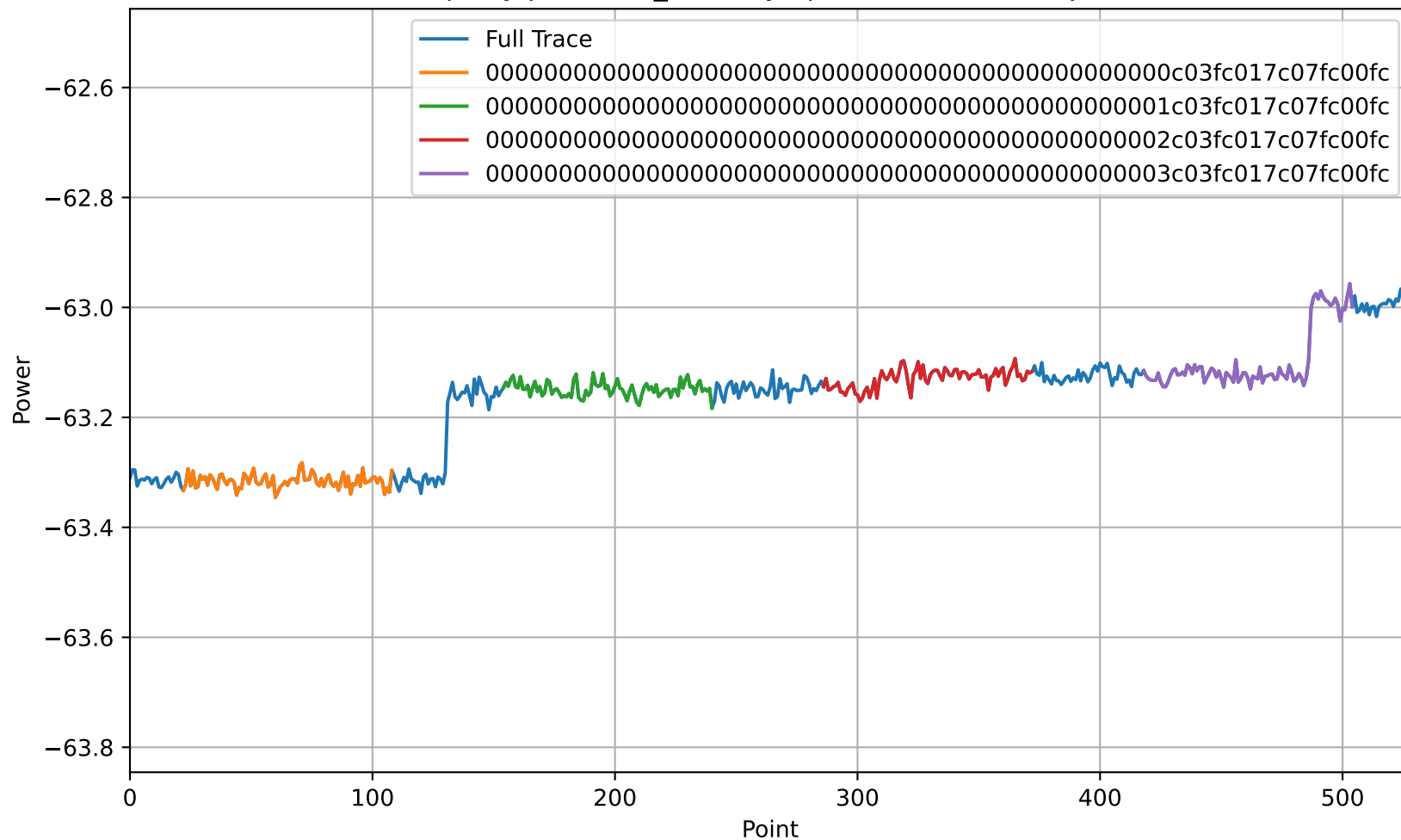
	Full Trace			
	00c3fc017c07fc00fc			
	0083fc017c07fc00fc			
	0043fc017c07fc00fc			
	0003fc017c07fc00fc			

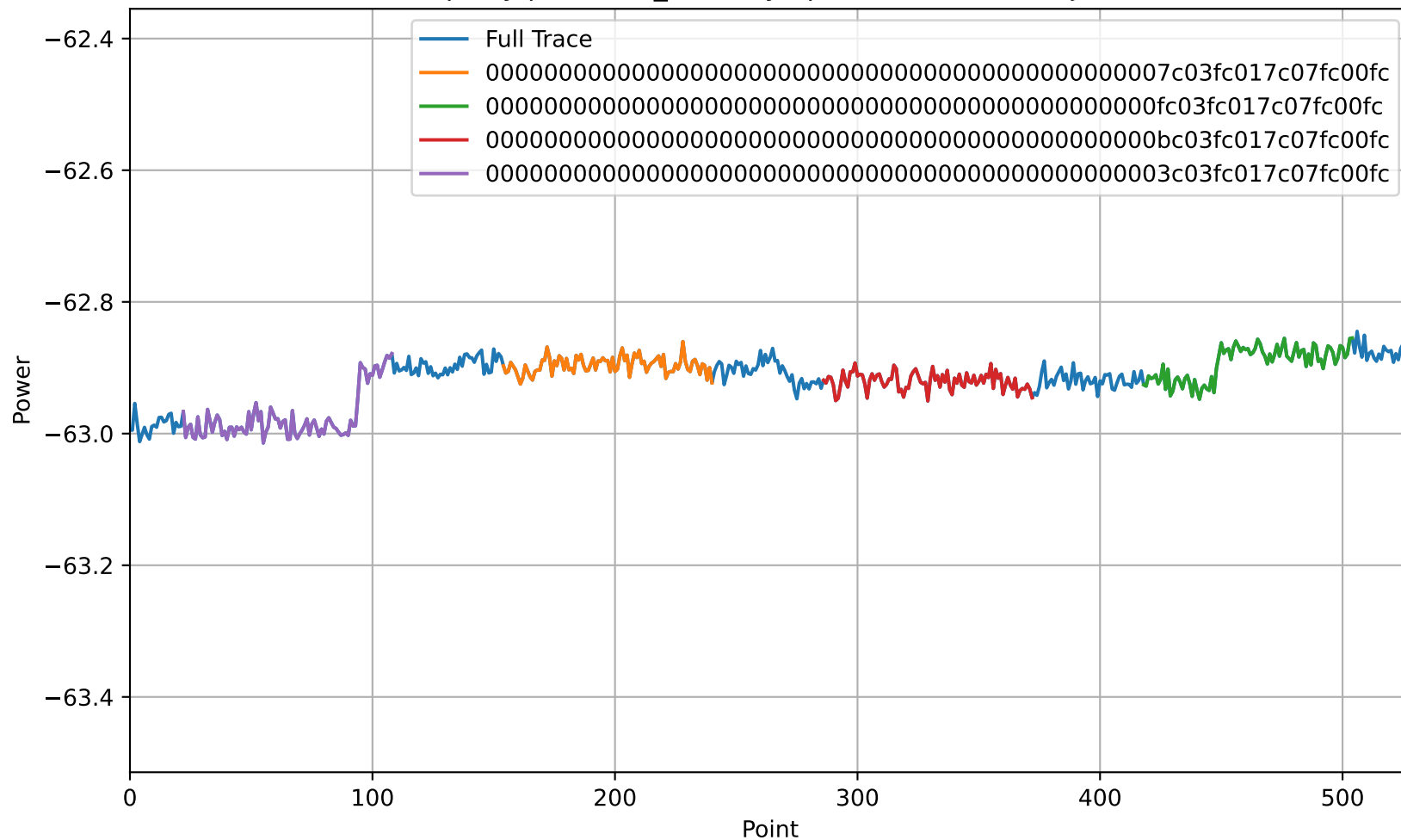


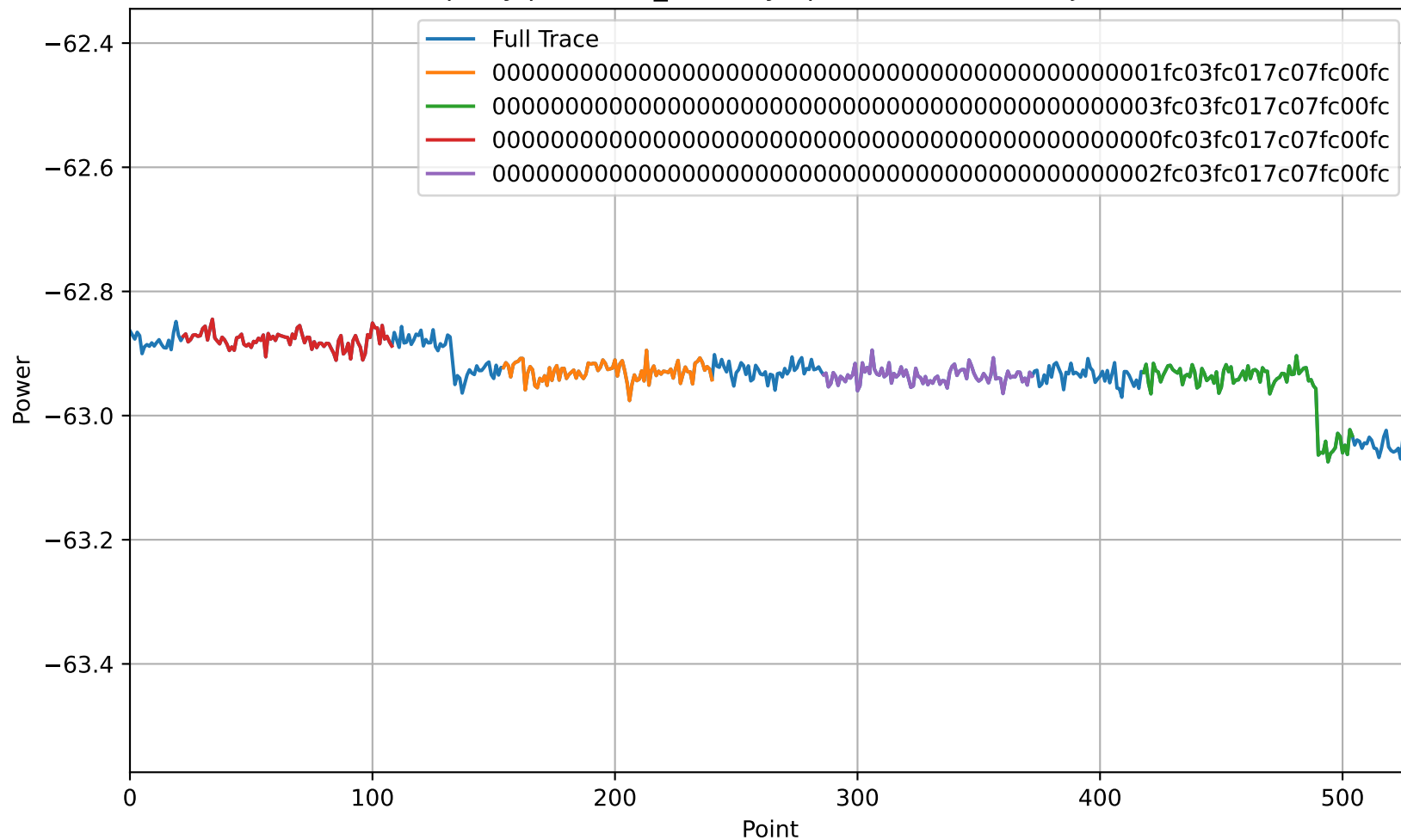
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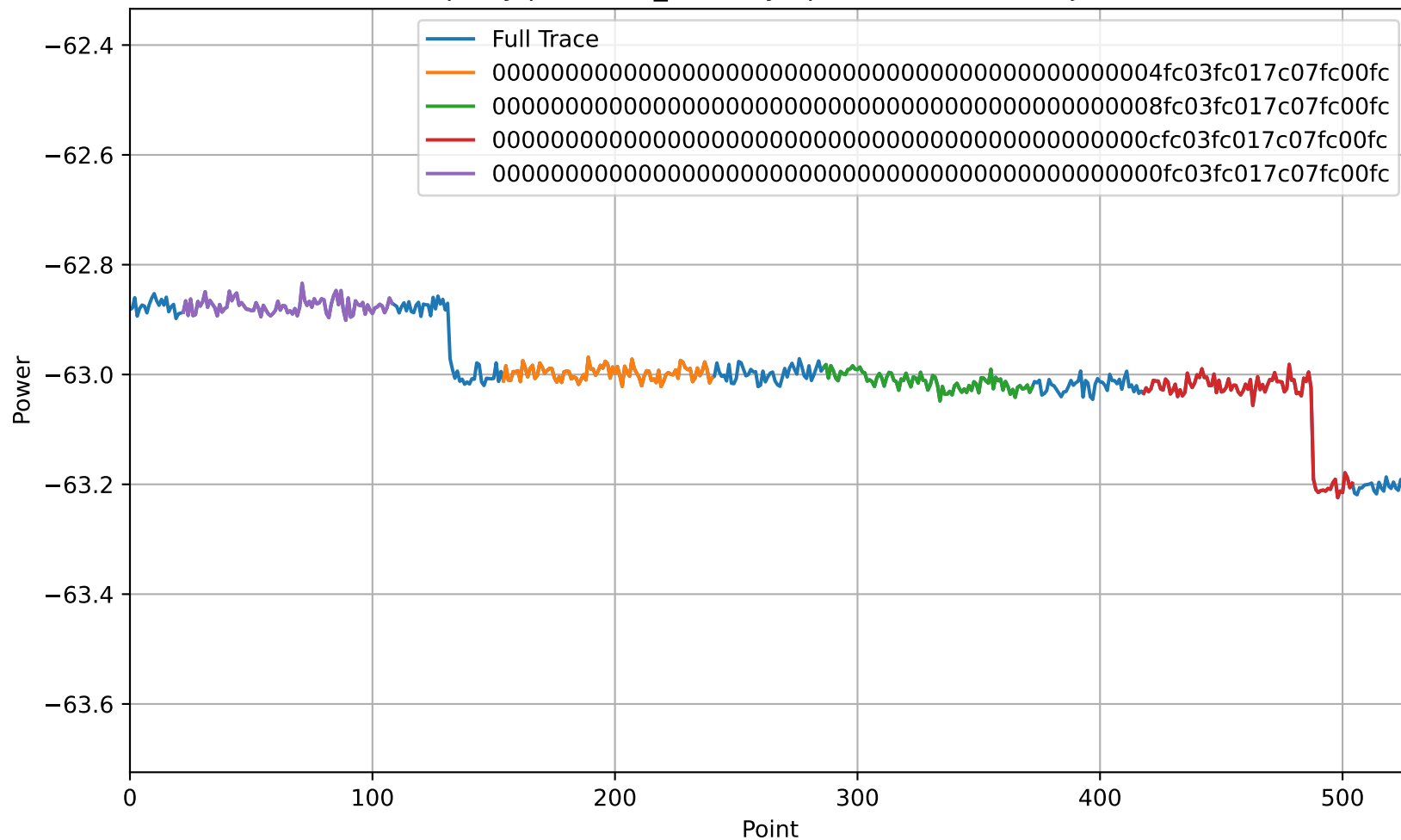
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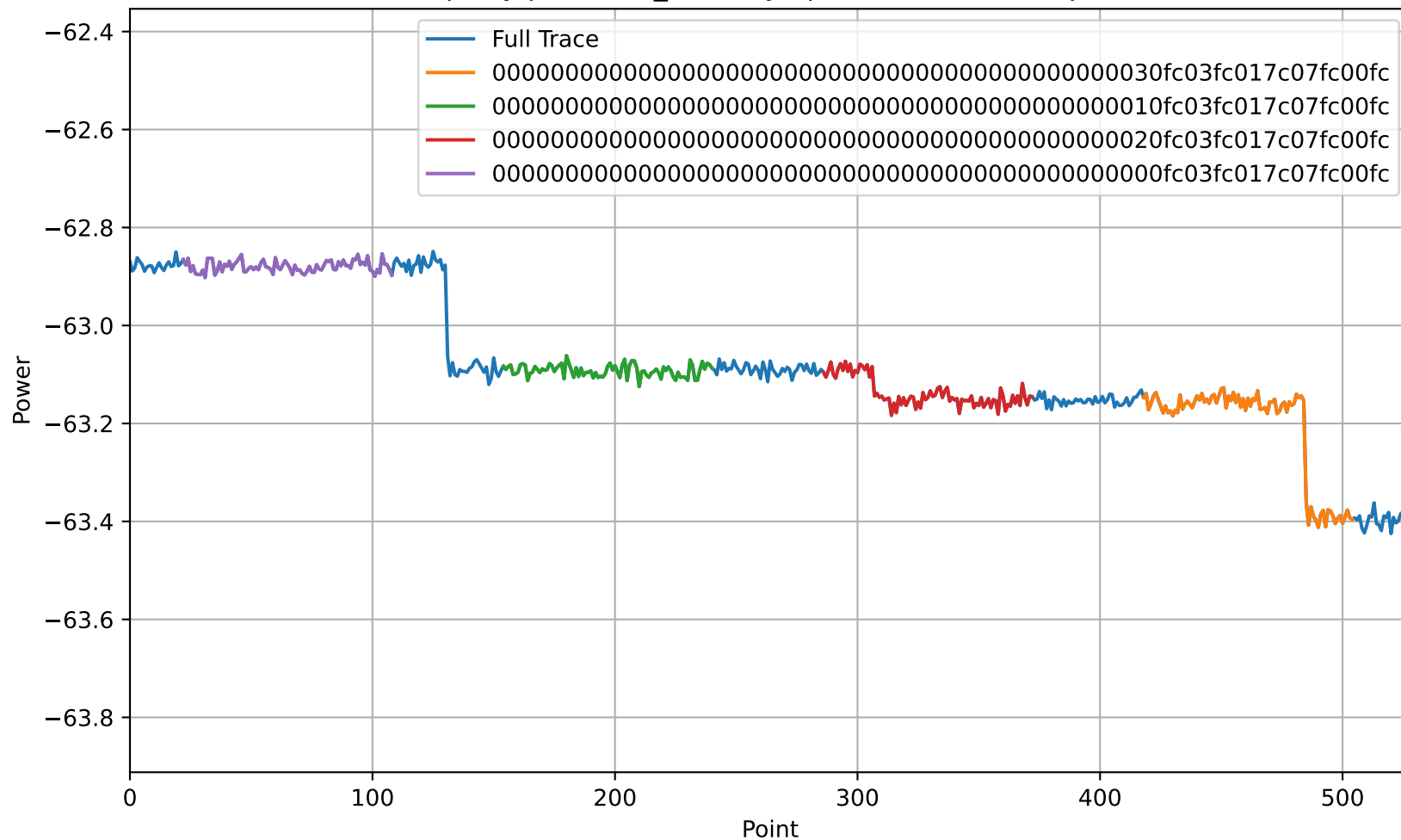
Grupowy pomiar N_el2 1szy opt elem w sekwencji=68

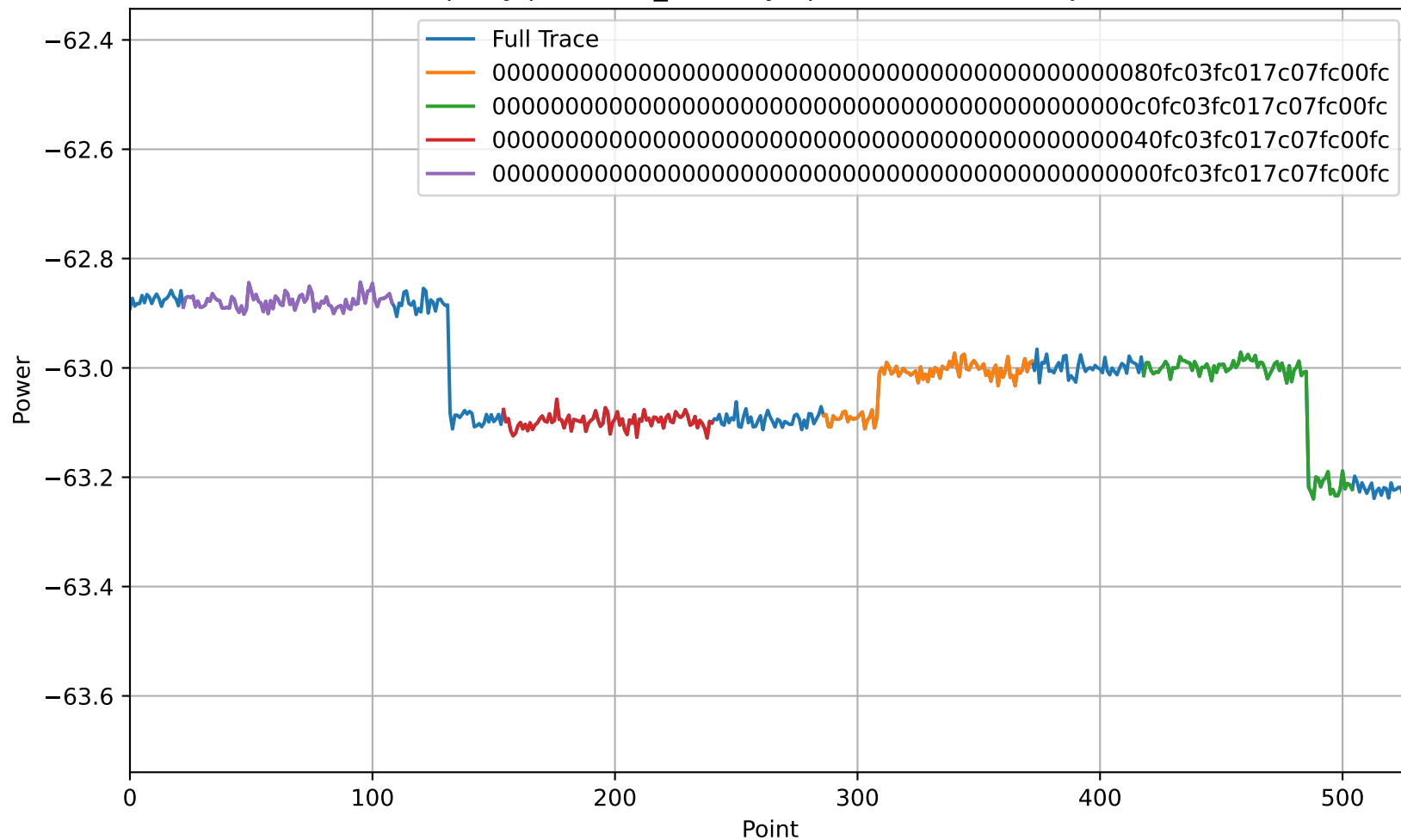


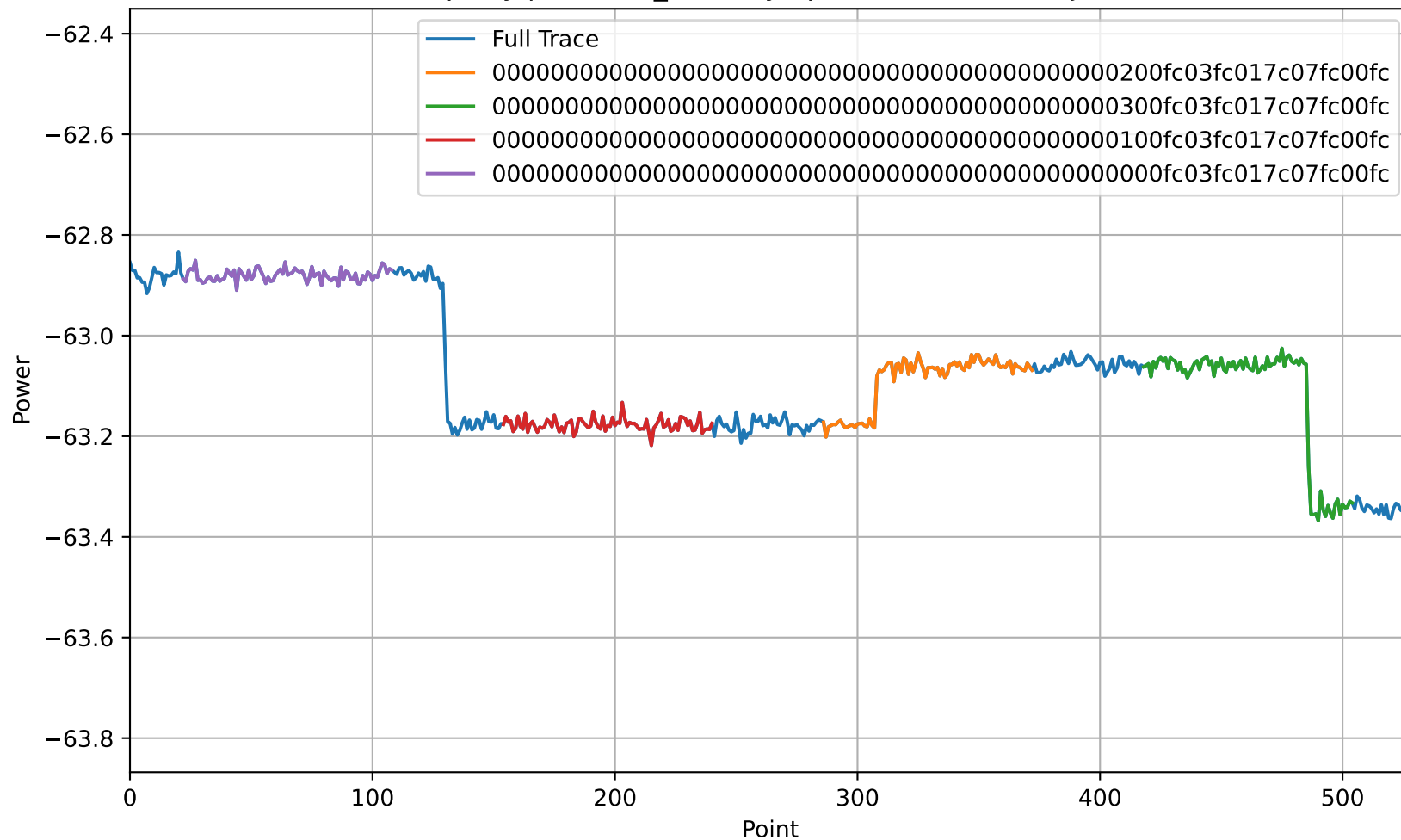
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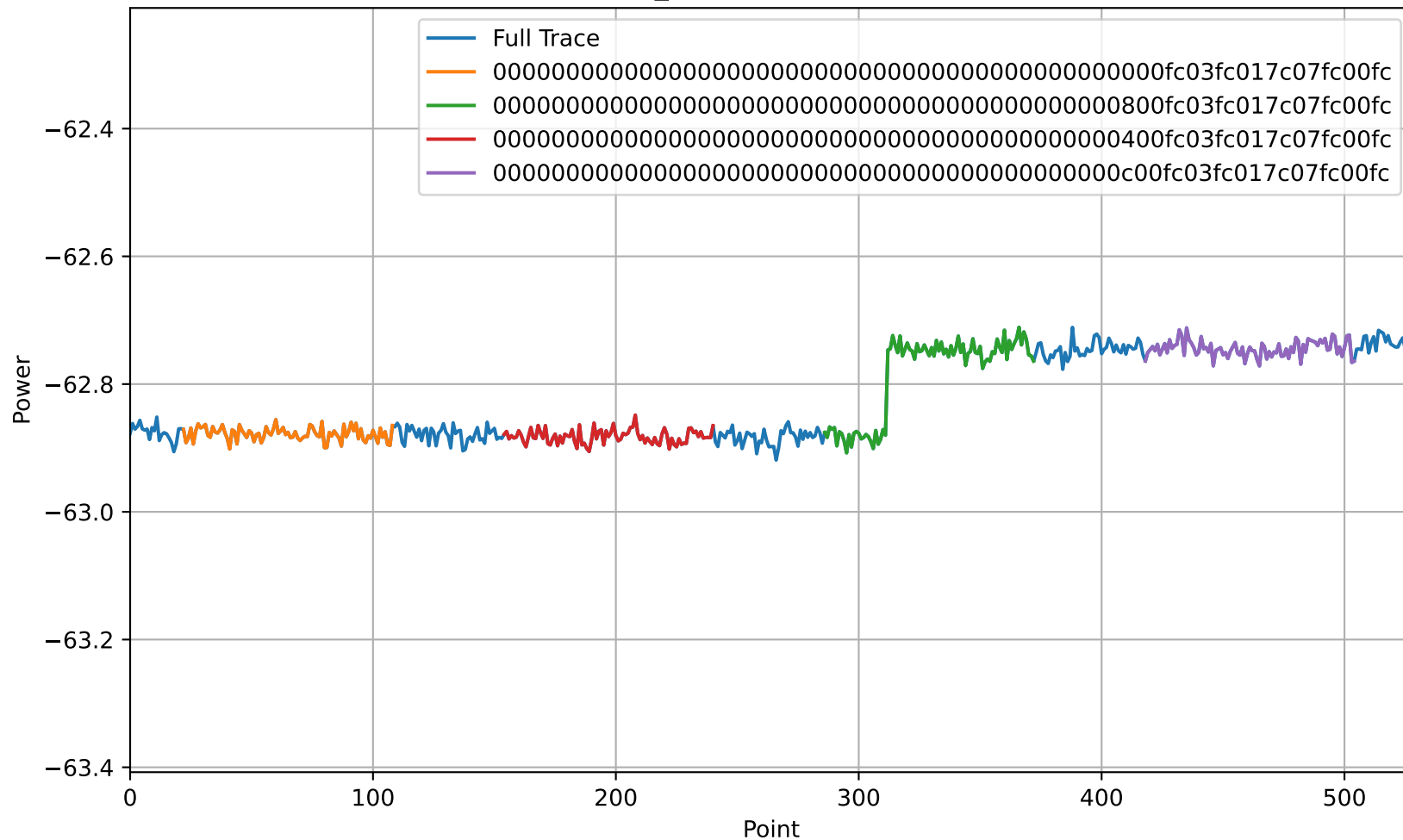
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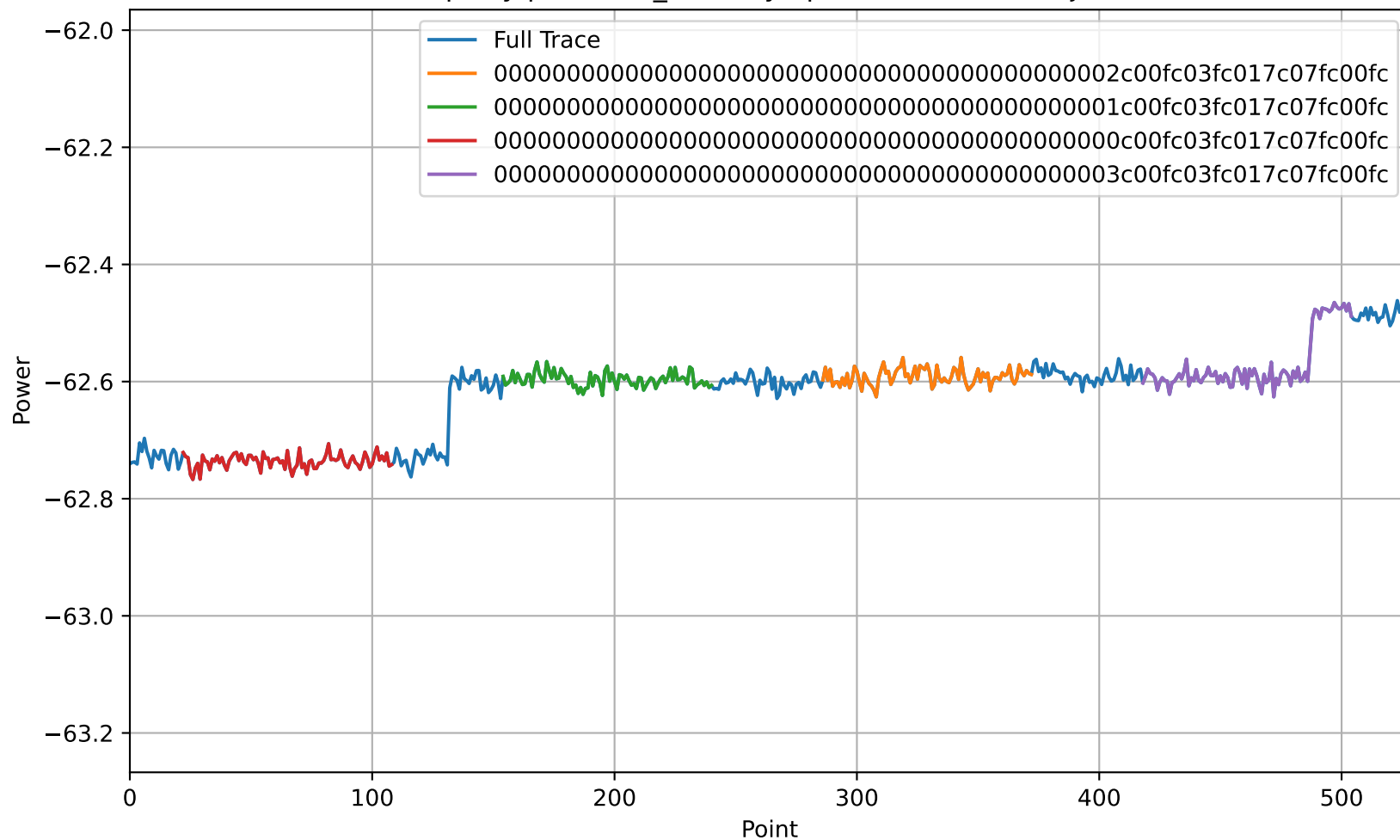
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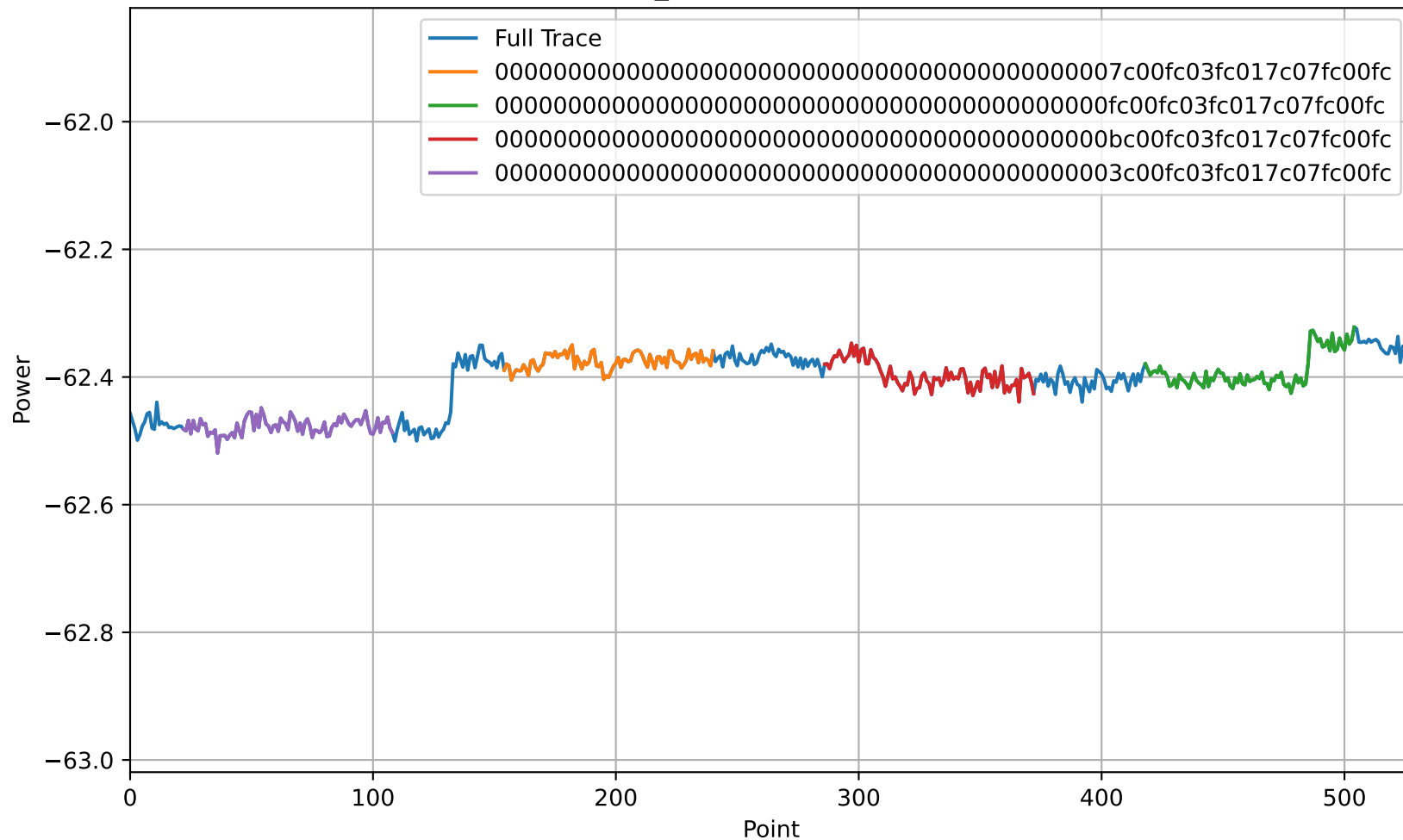
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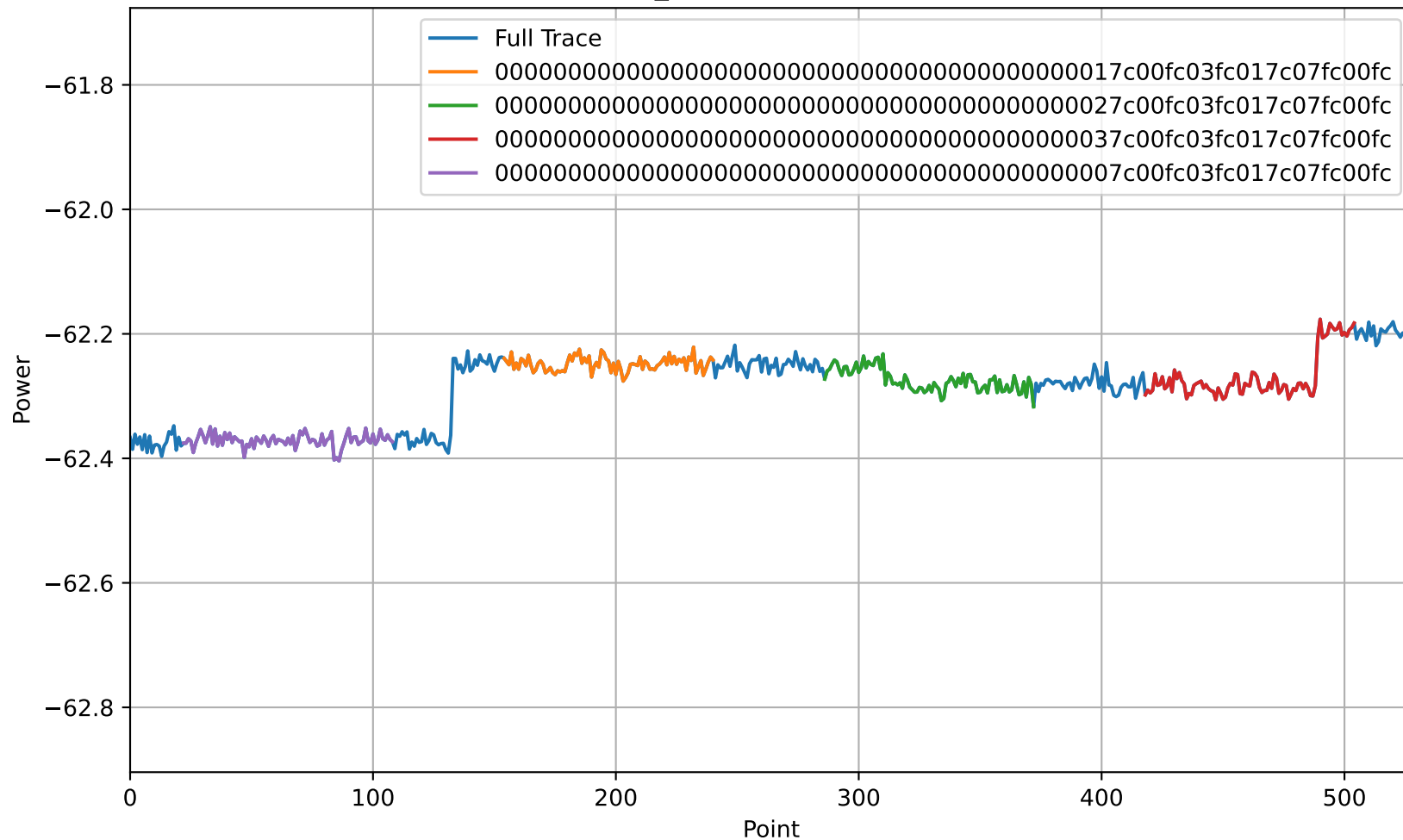
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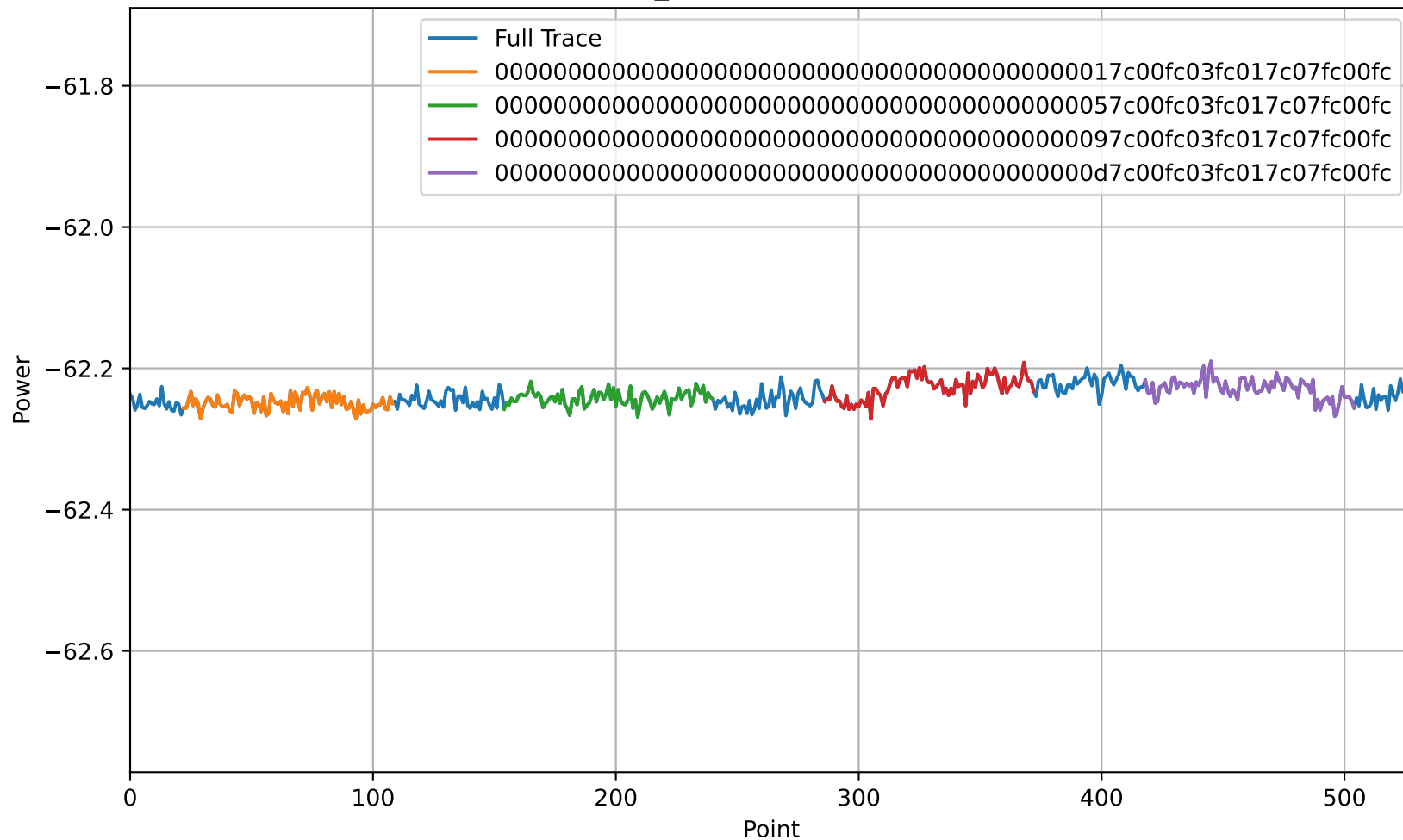
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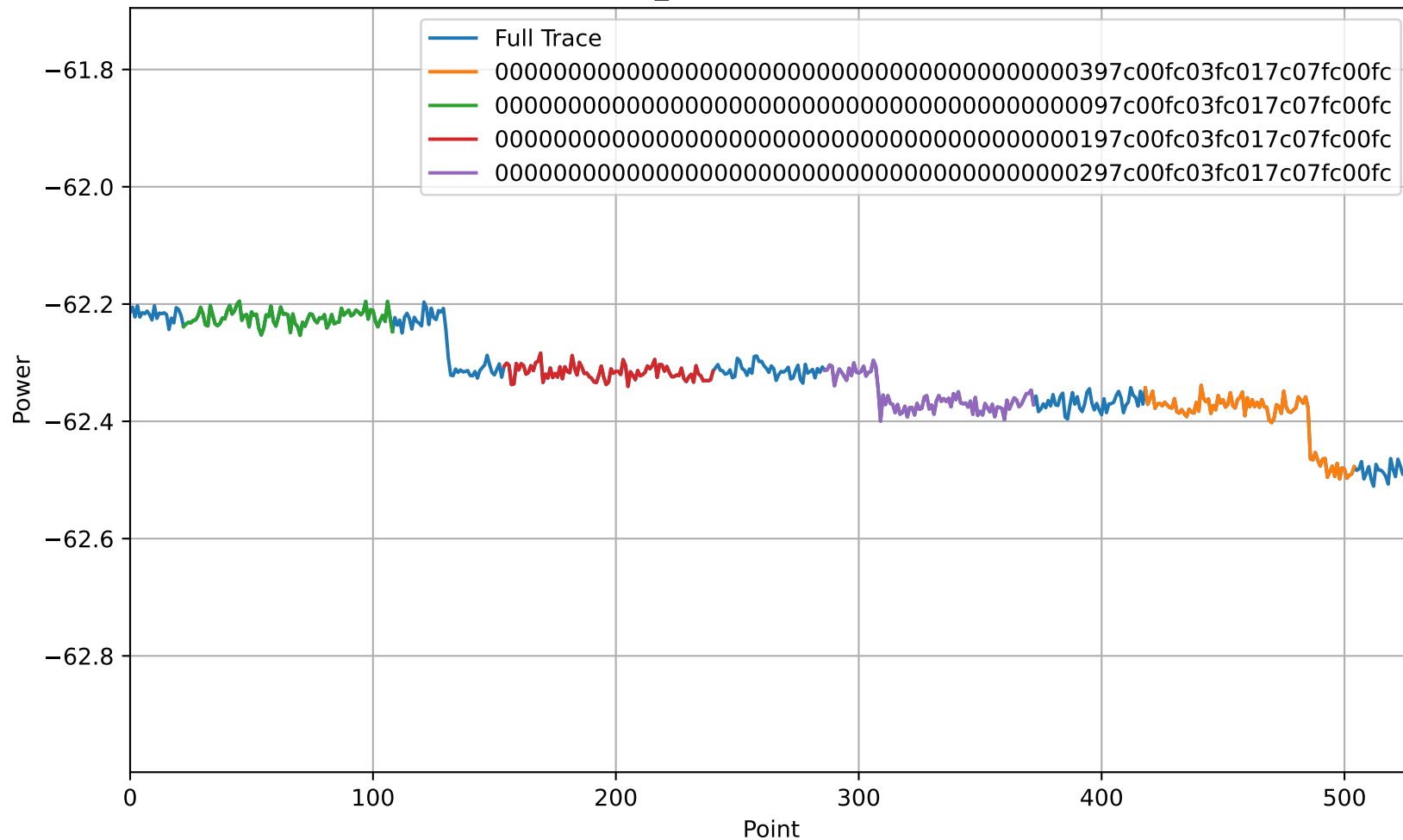
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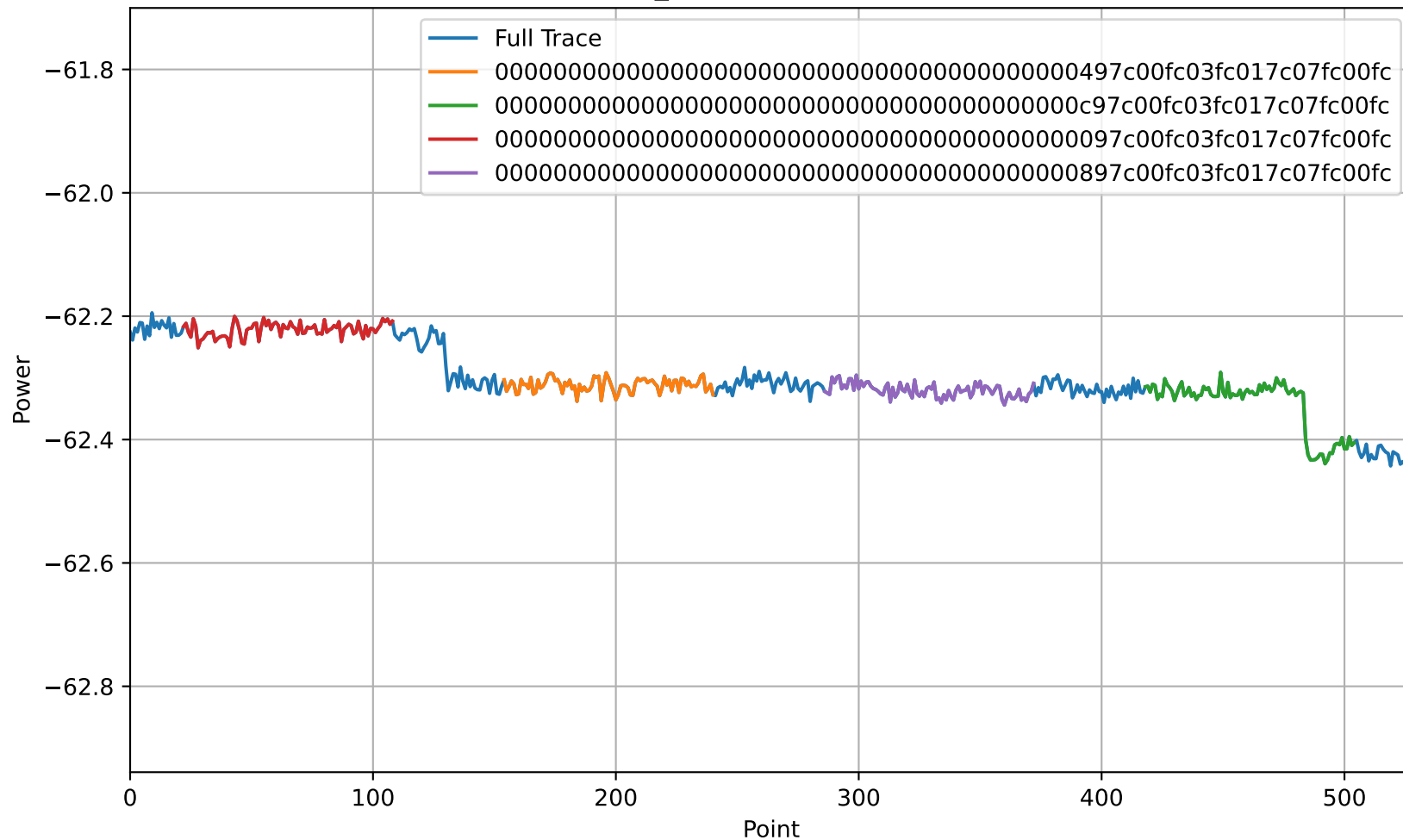
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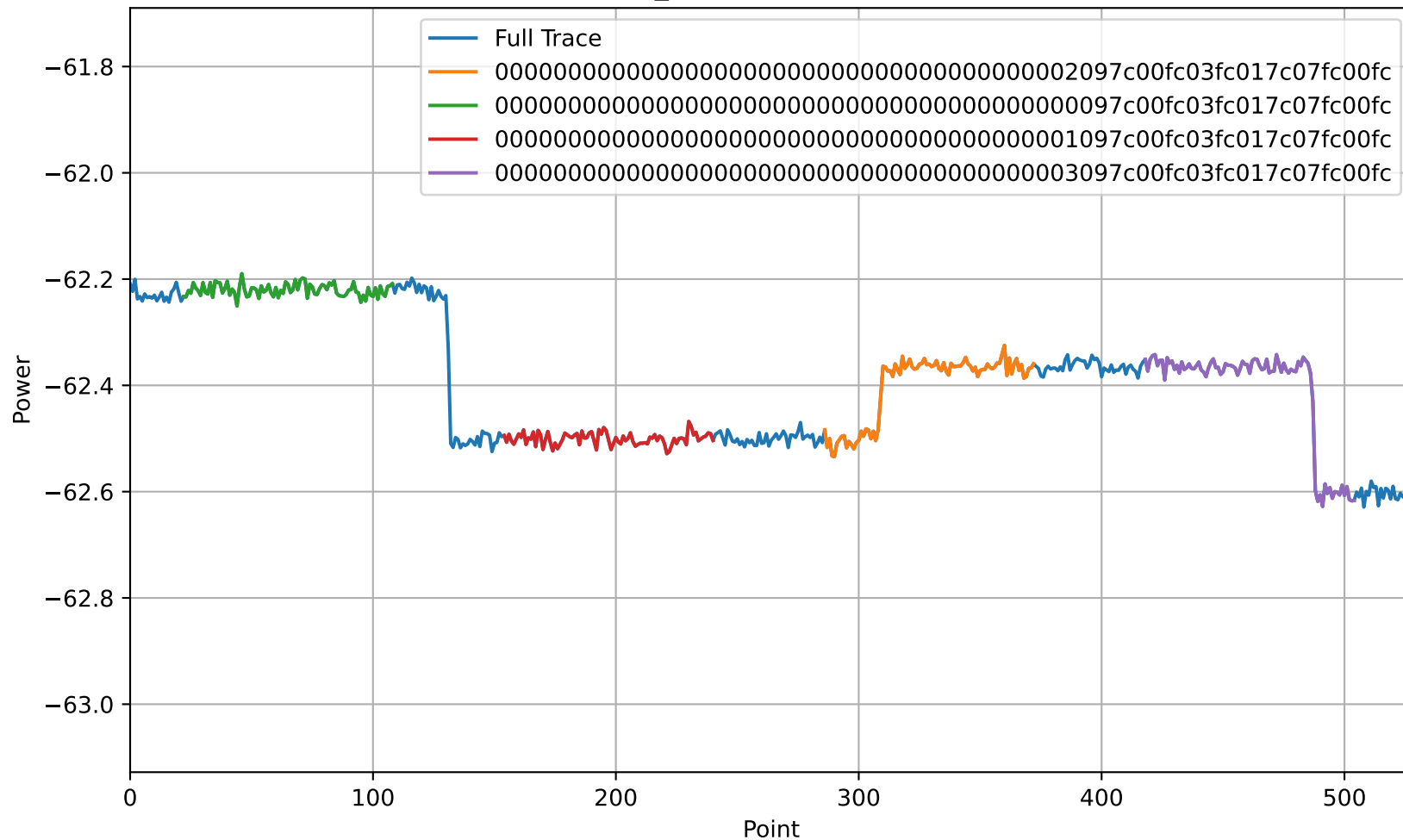
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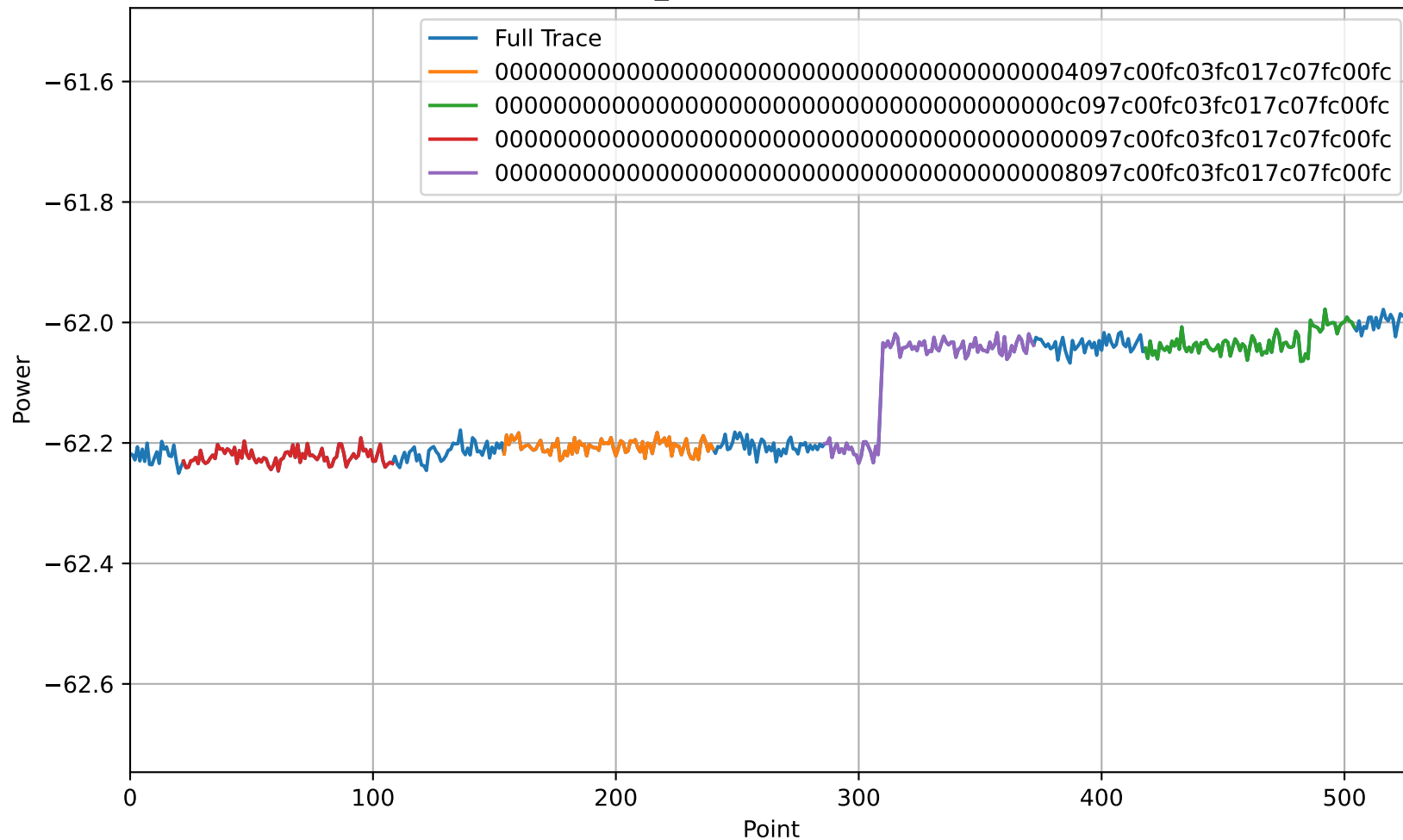
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[illegible]

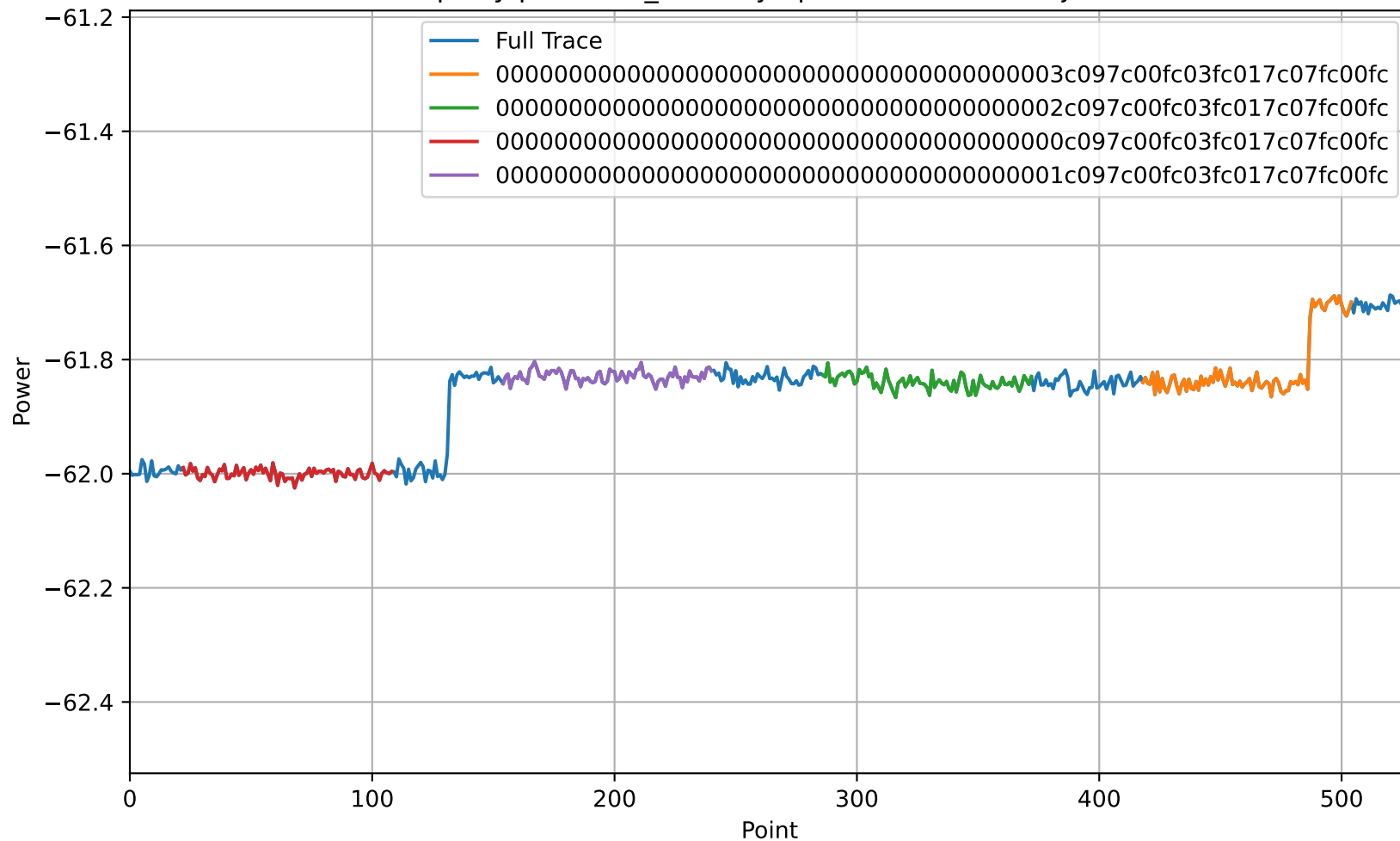
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[illegible]

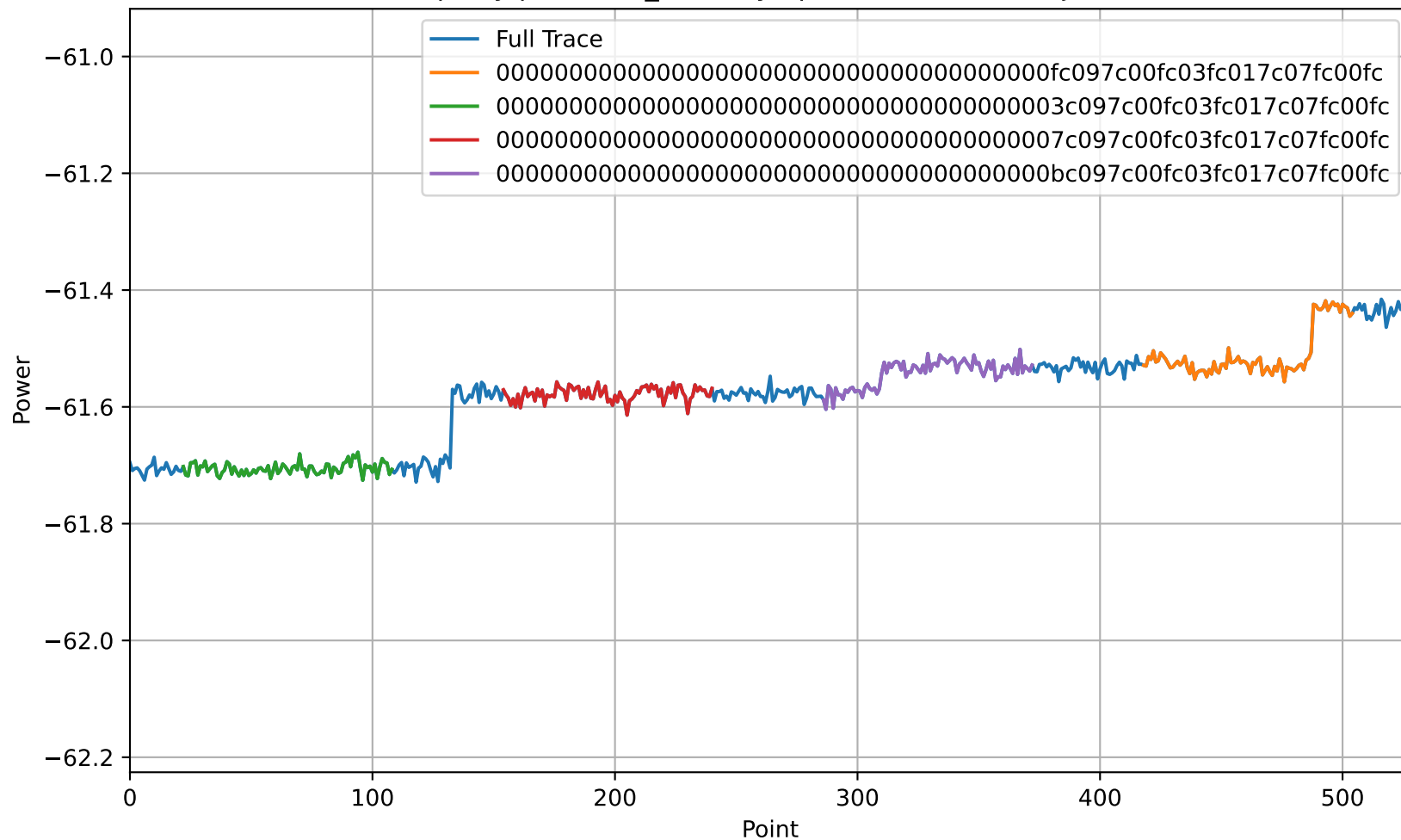
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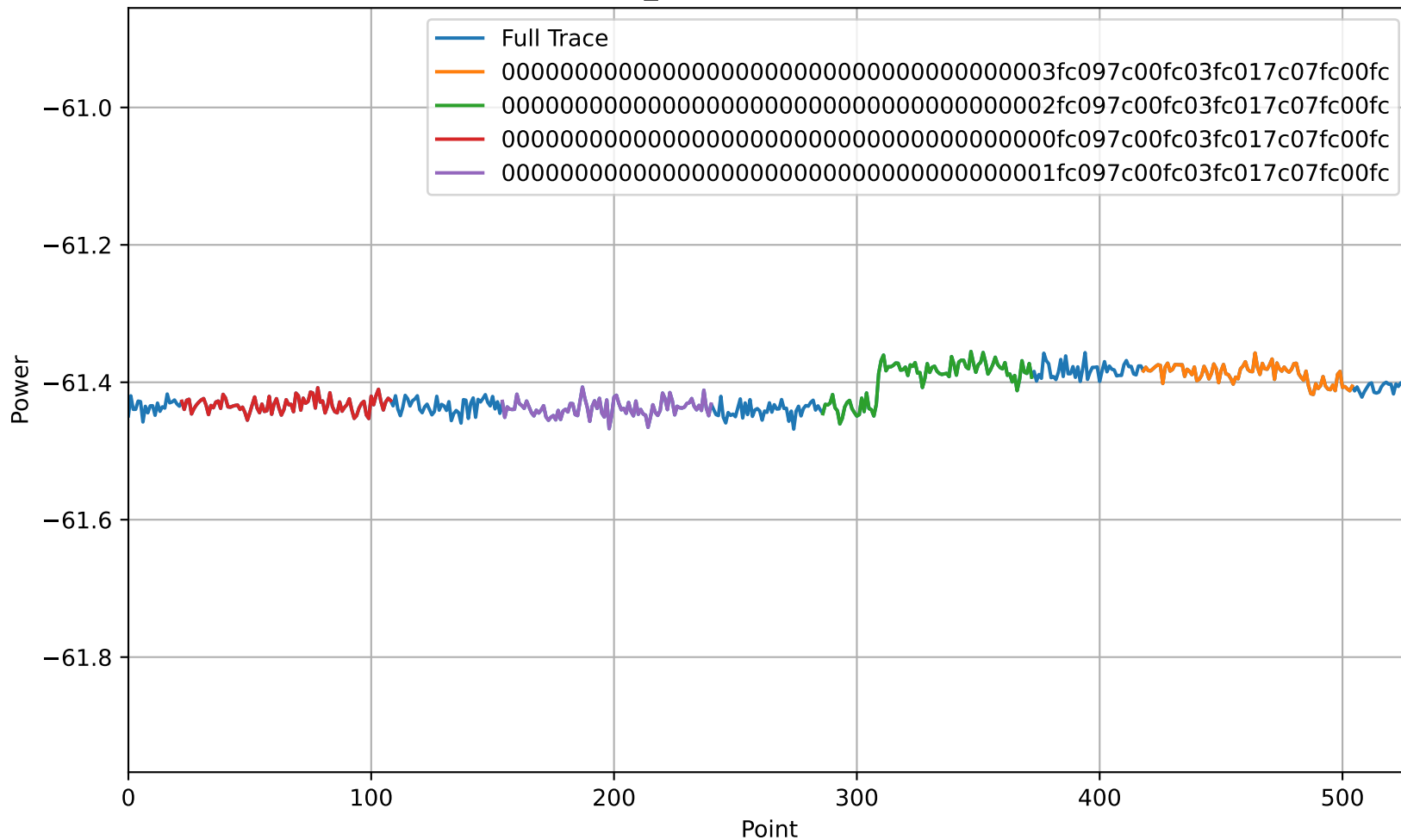
Grupowy pomiar N_el2 1szy opt elem w sekwencji=100

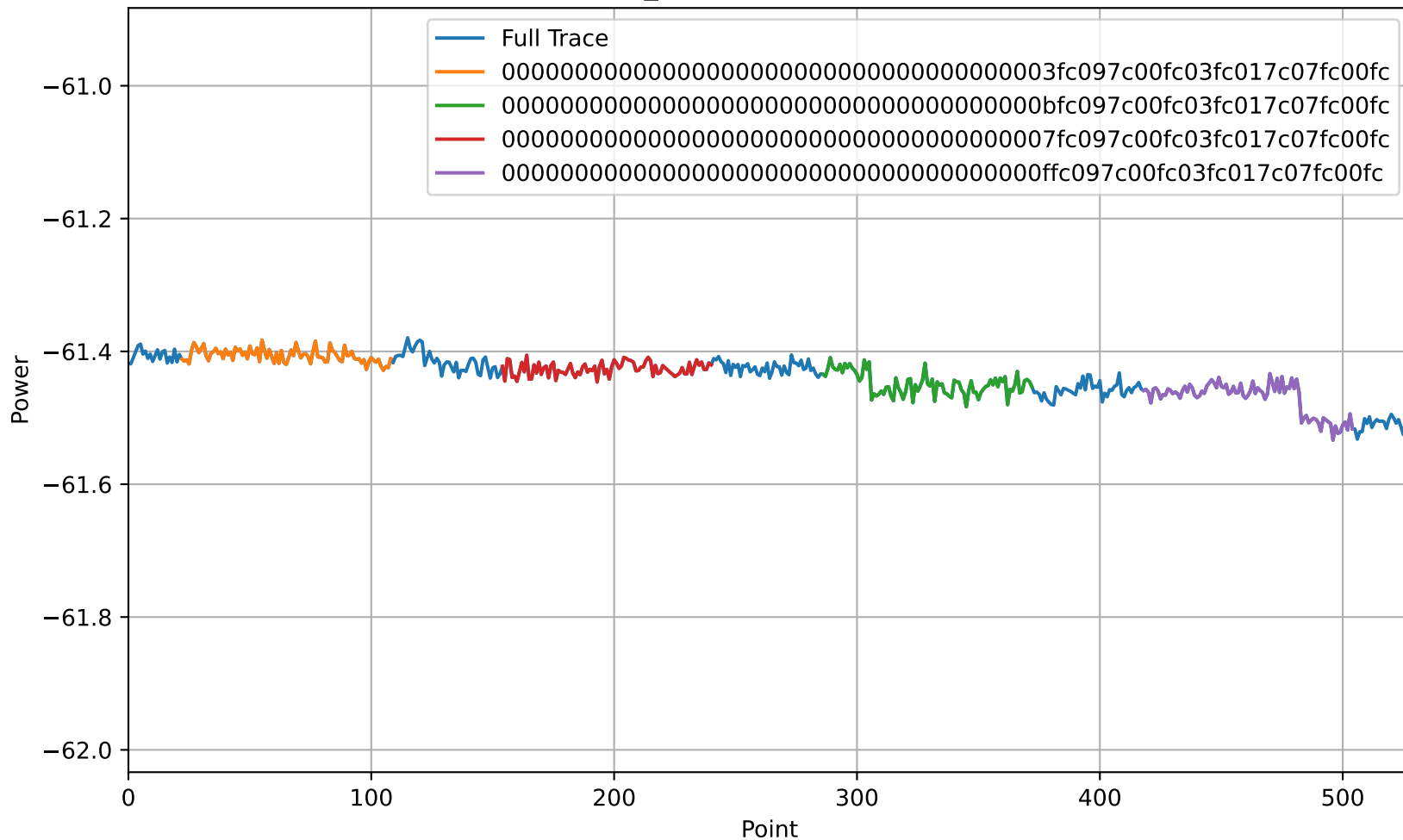


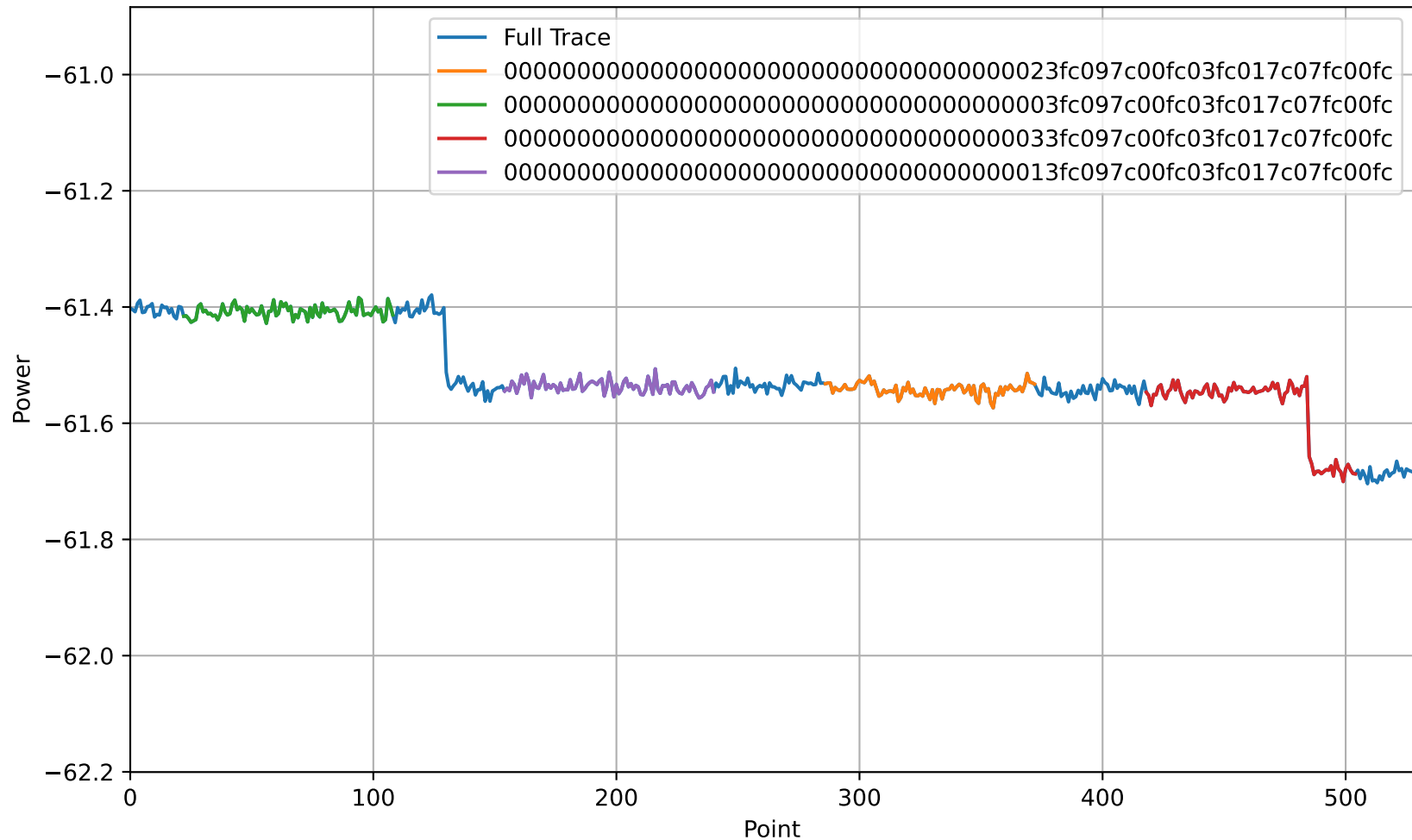
Grupowy pomiar N_el2 1szy opt elem w sekwencji=102

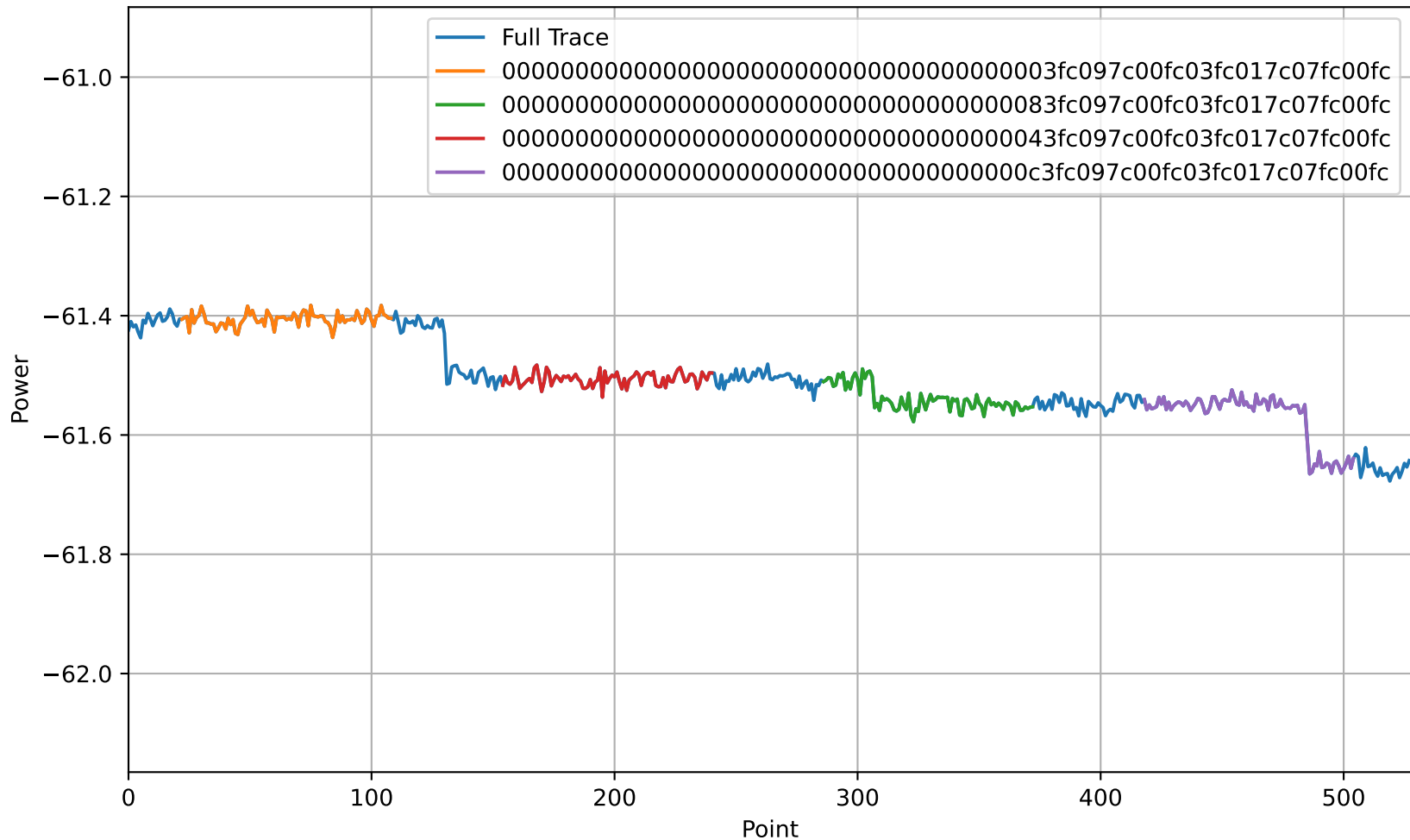


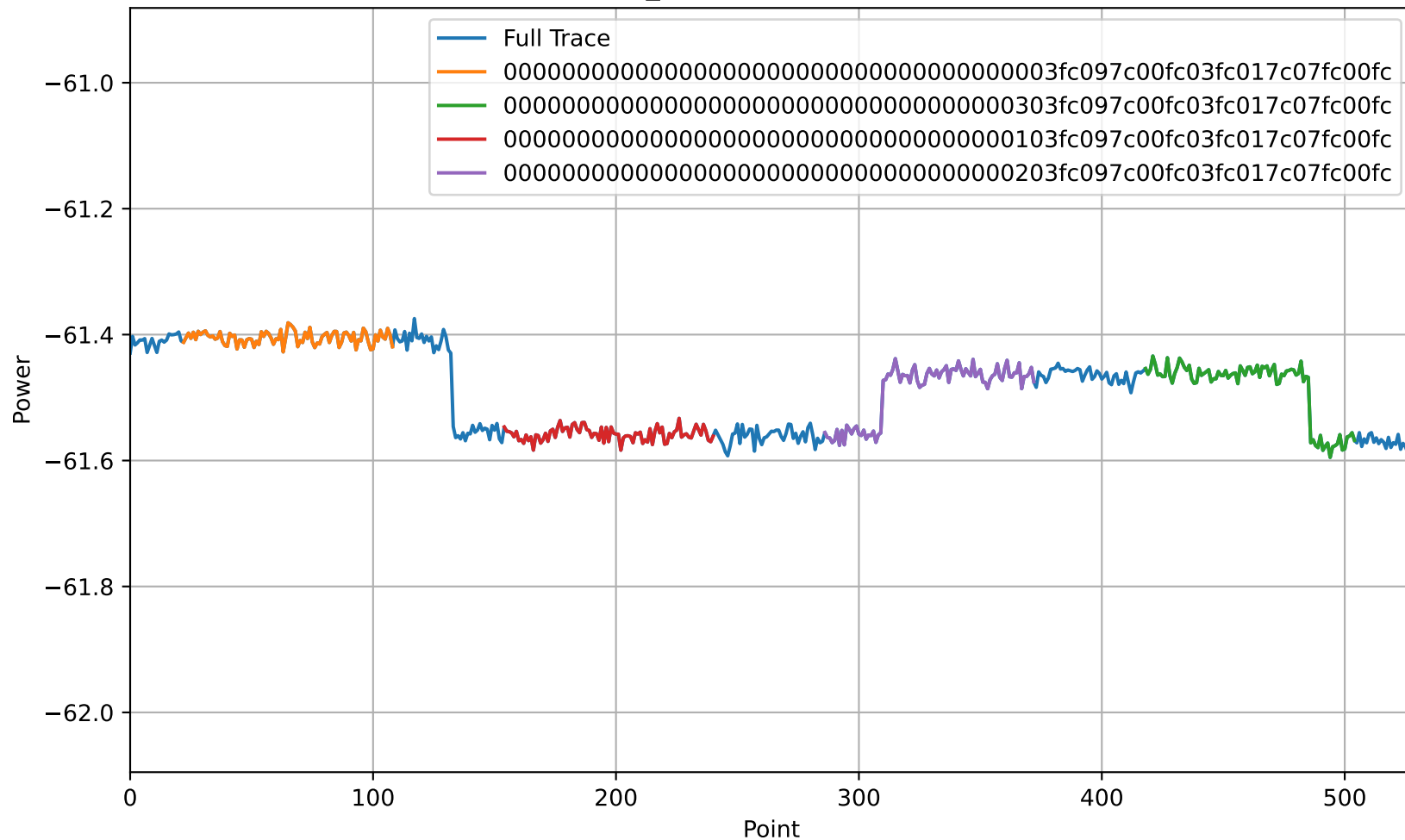
Grupowy pomiar N_el2 1szy opt elem w sekwencji=104



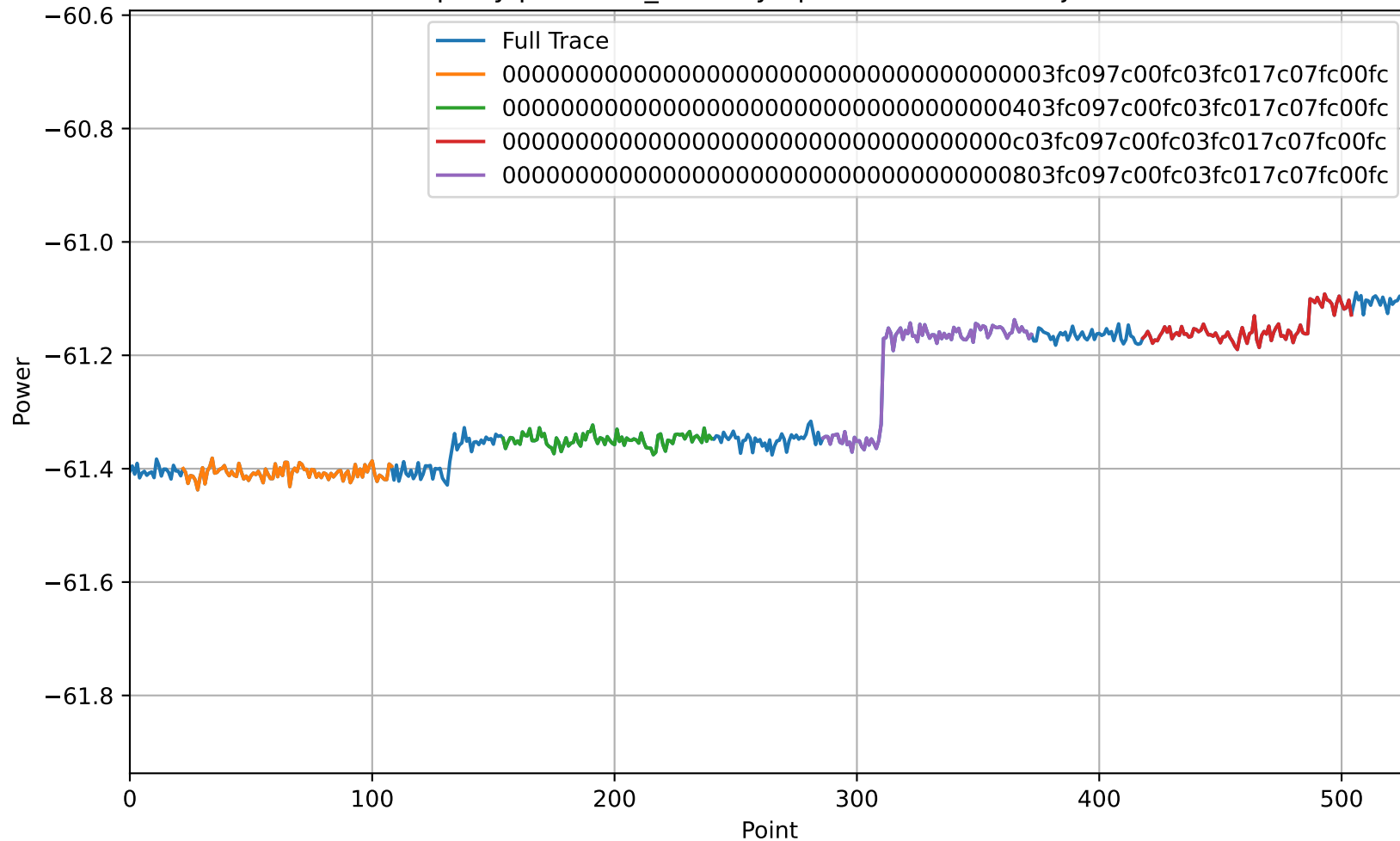
[illegible]

[illegible]

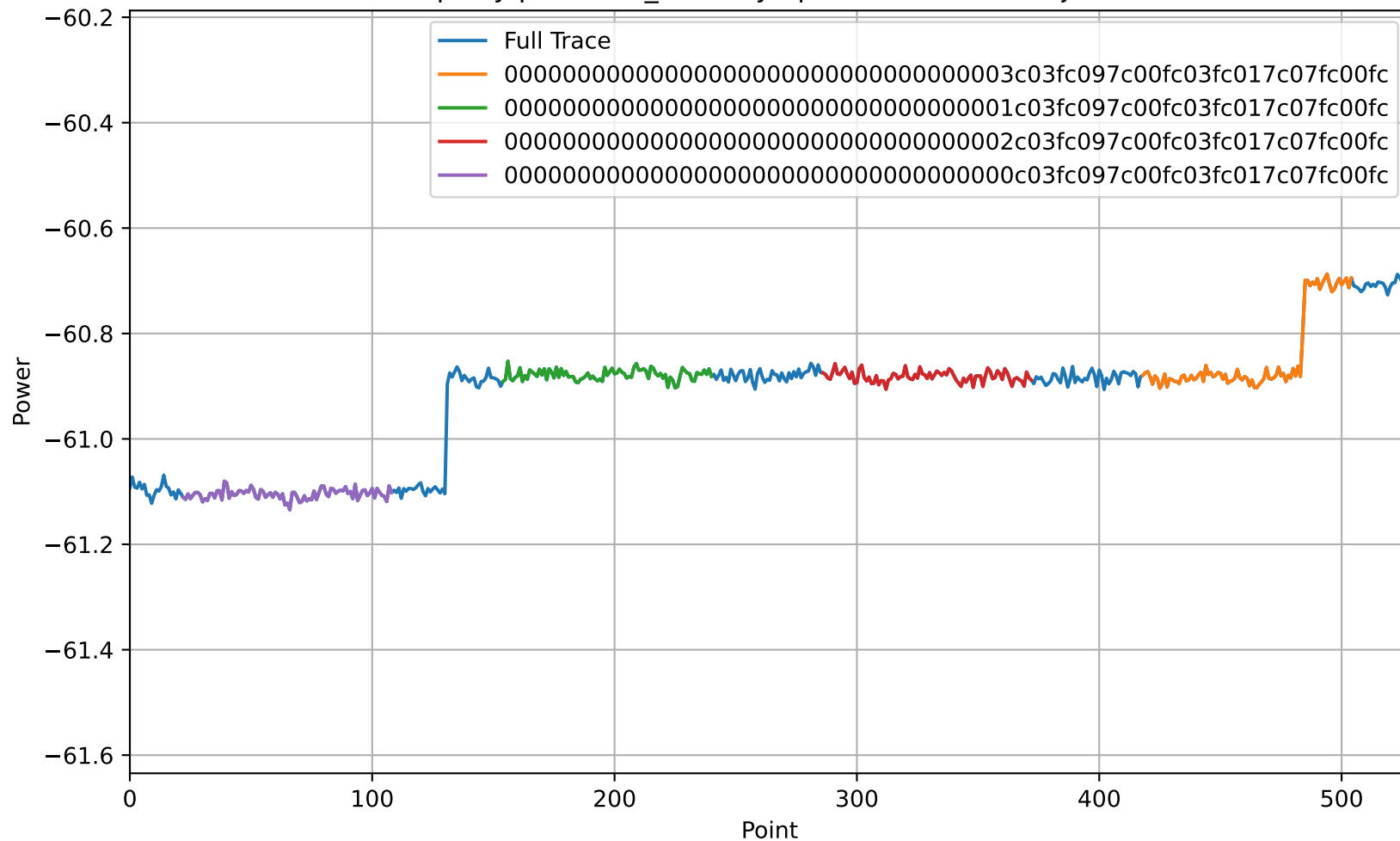
[illegible]



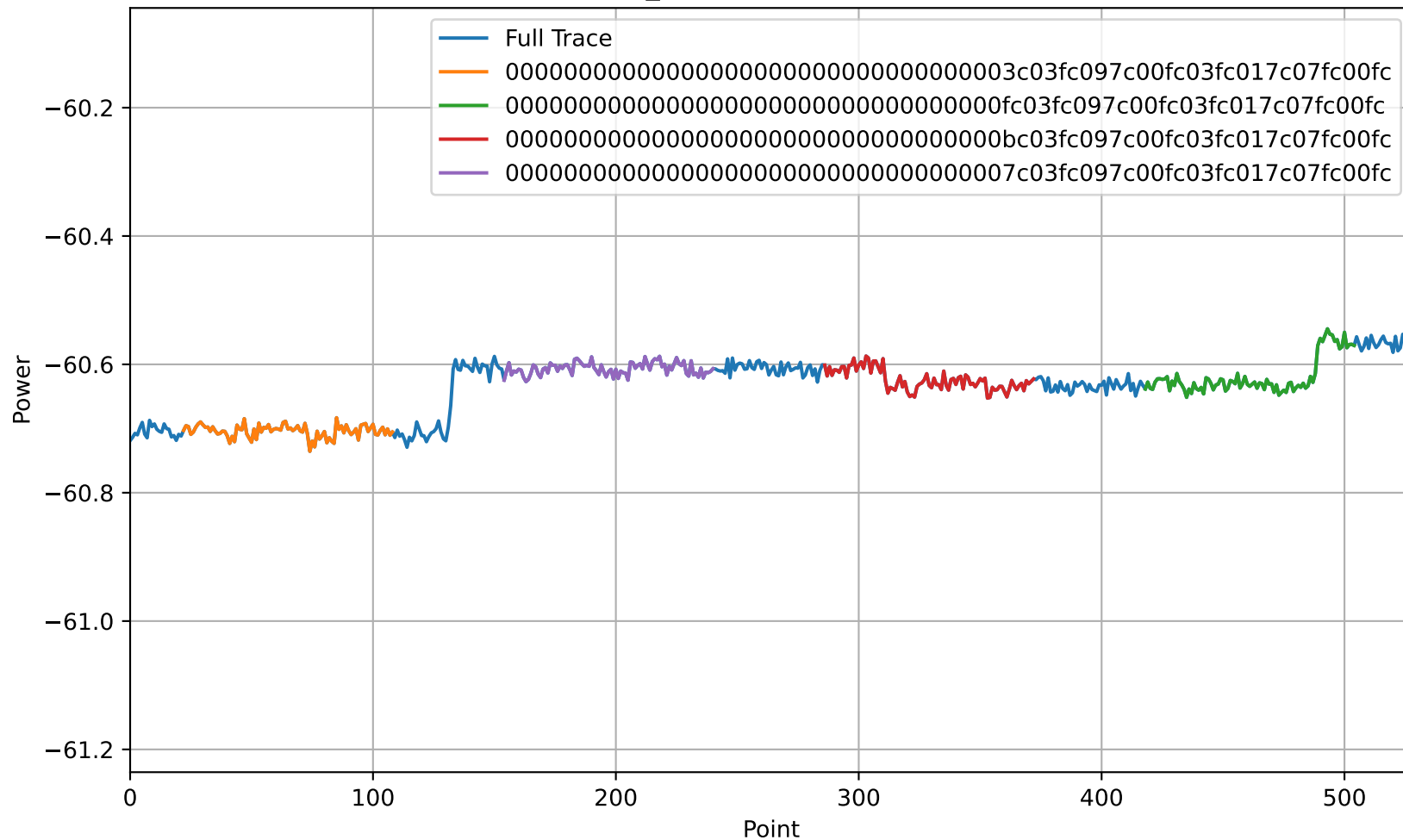
Grupowy pomiar N_el2 1szy opt elem w sekwencji=114

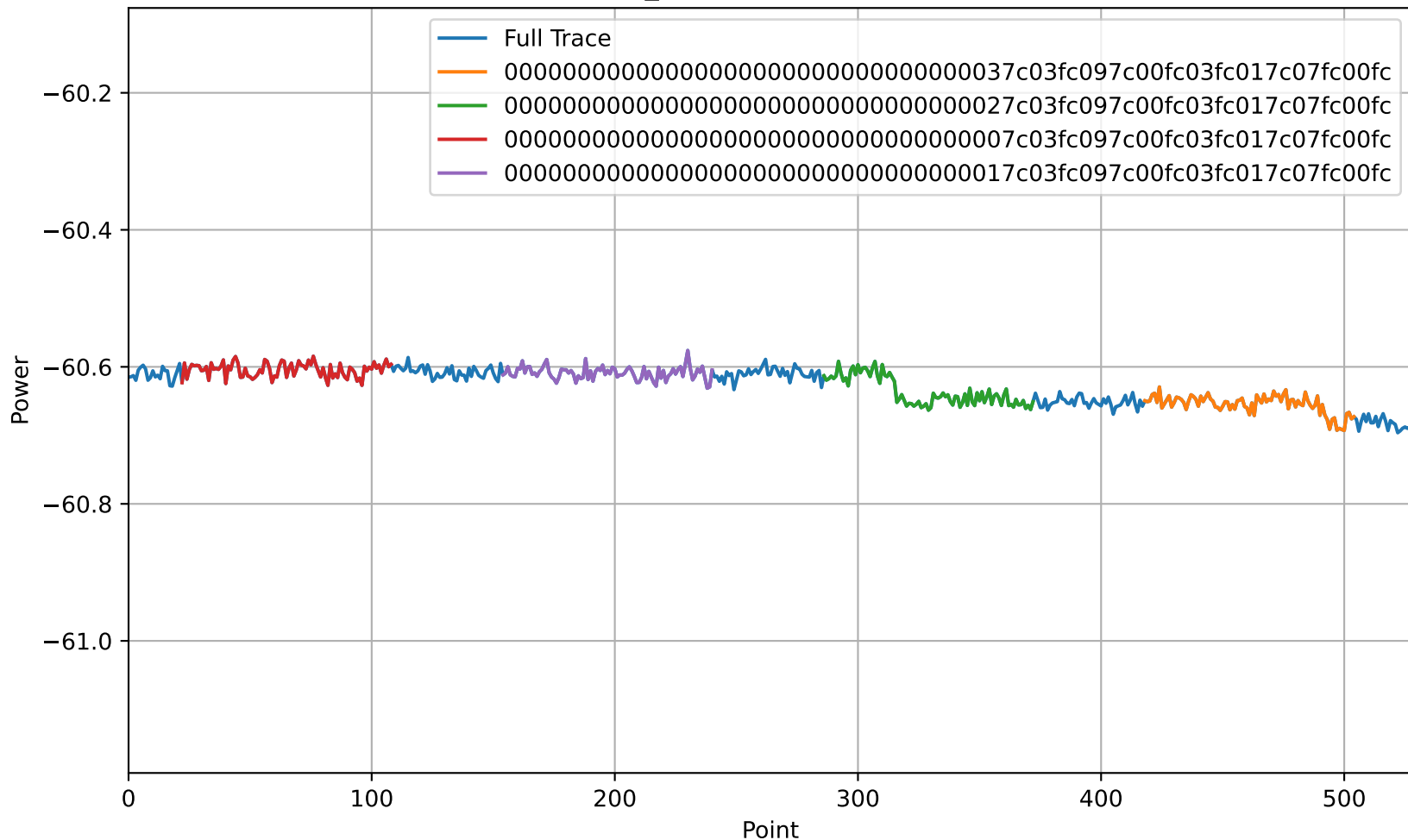


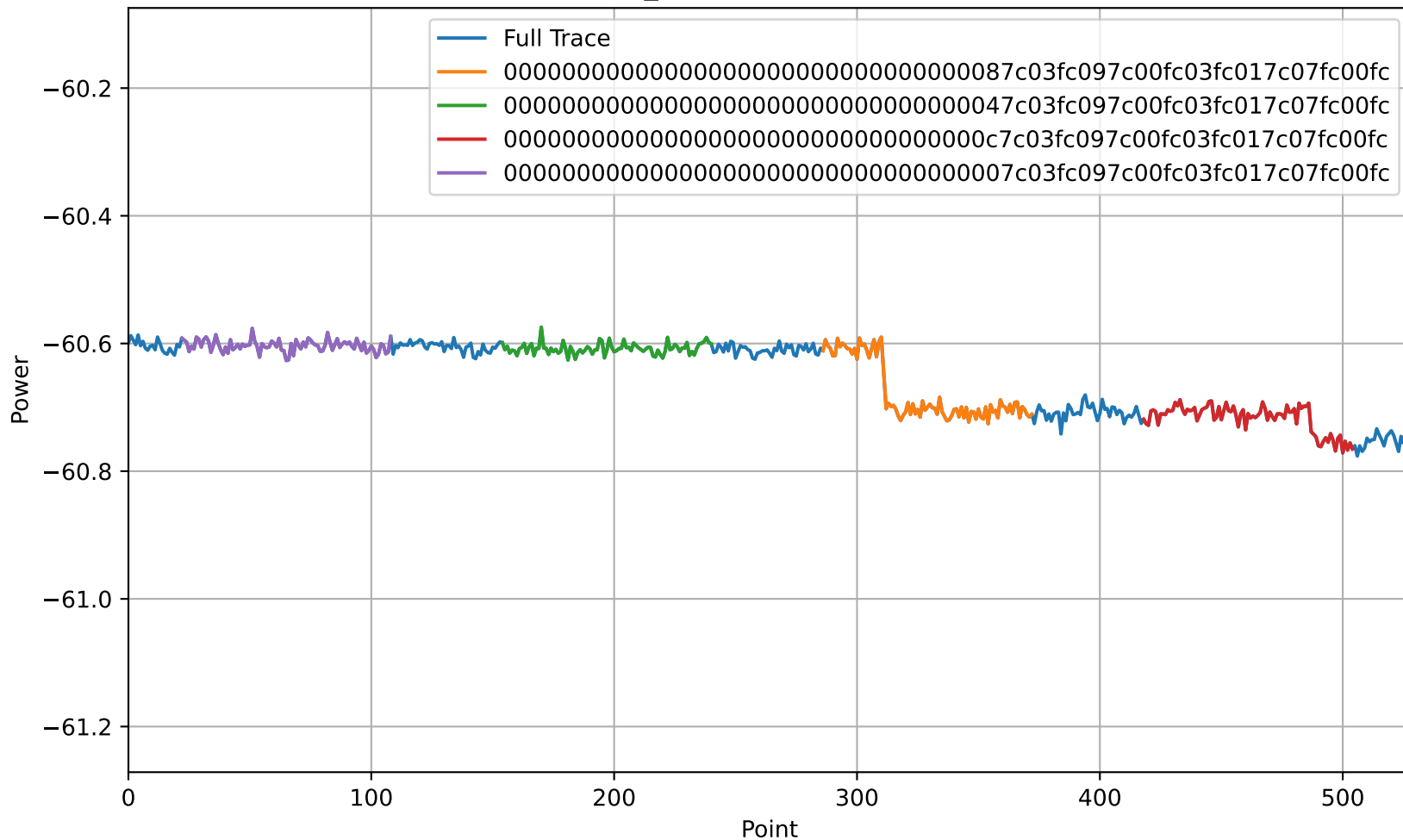
Grupowy pomiar N_el2 1szy opt elem w sekwencji=116



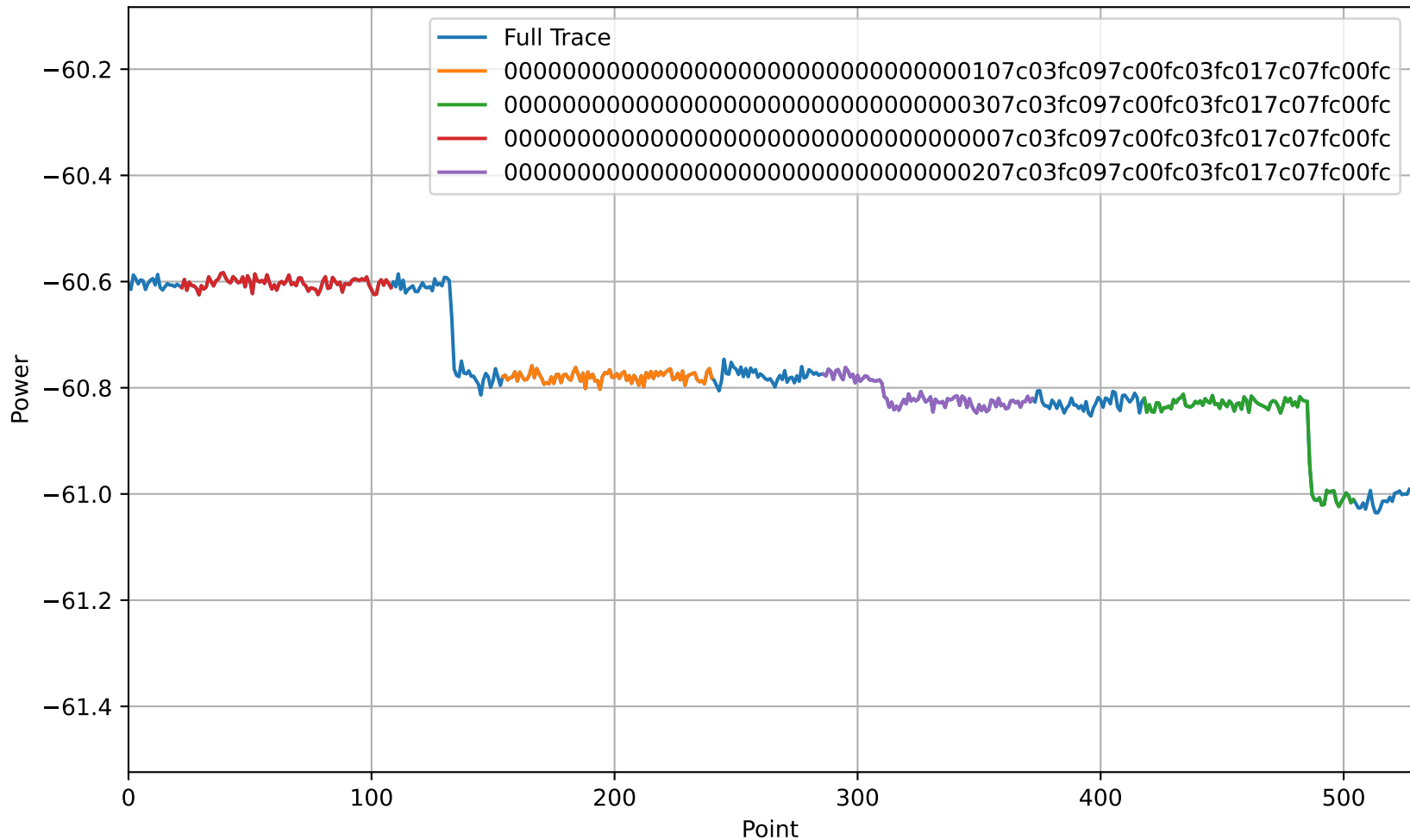
Grupowy pomiar N_el2 1szy opt elem w sekwencji=118



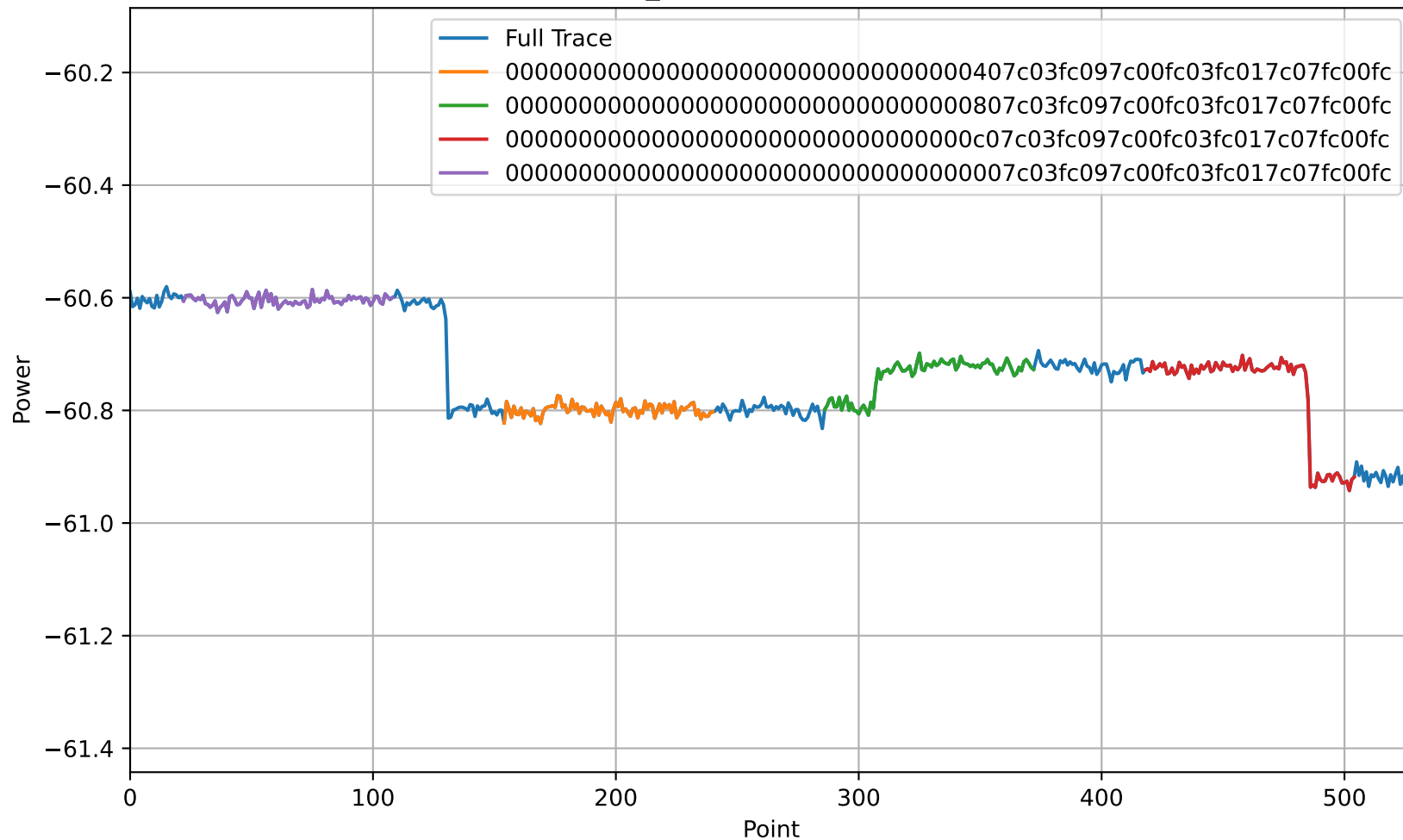
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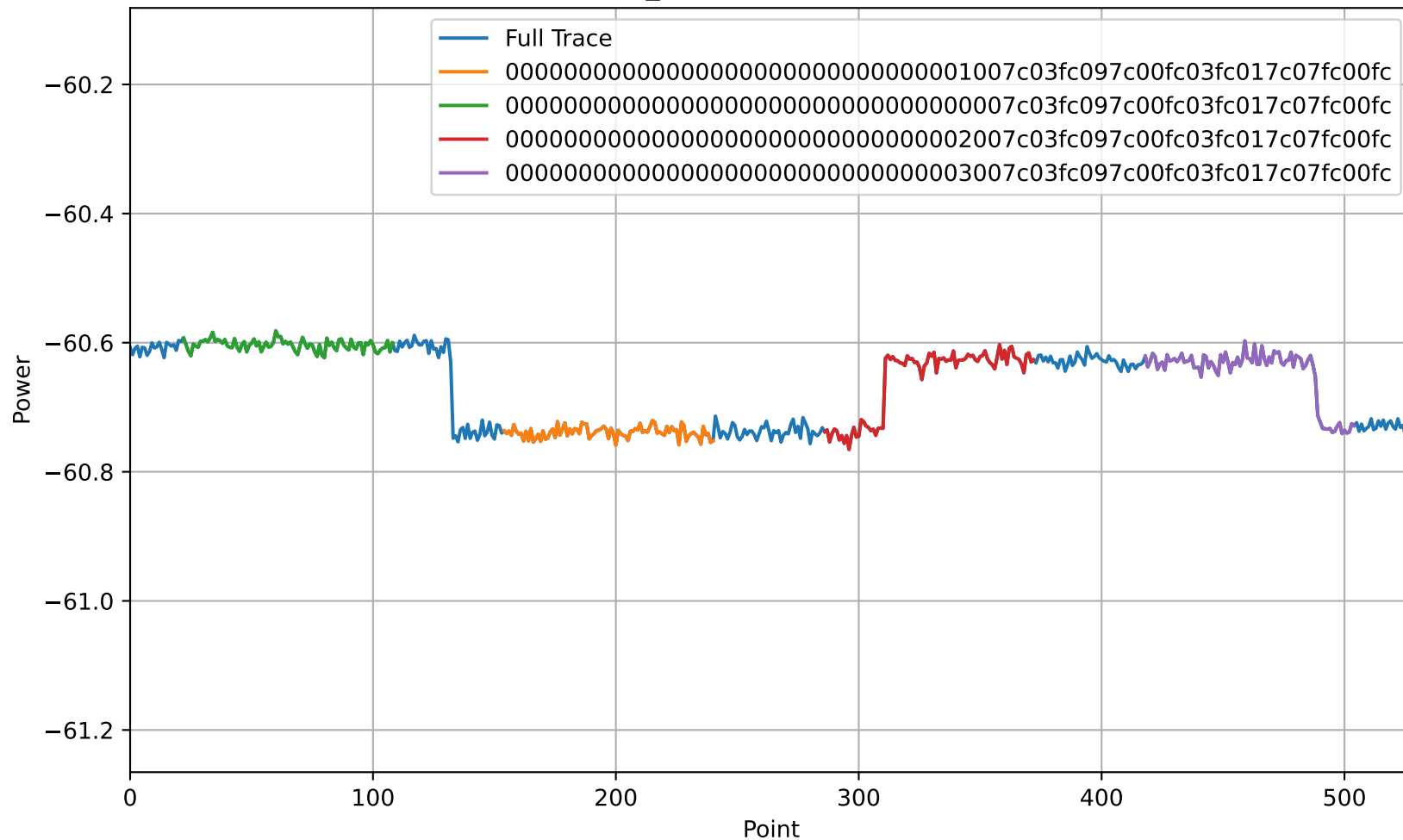
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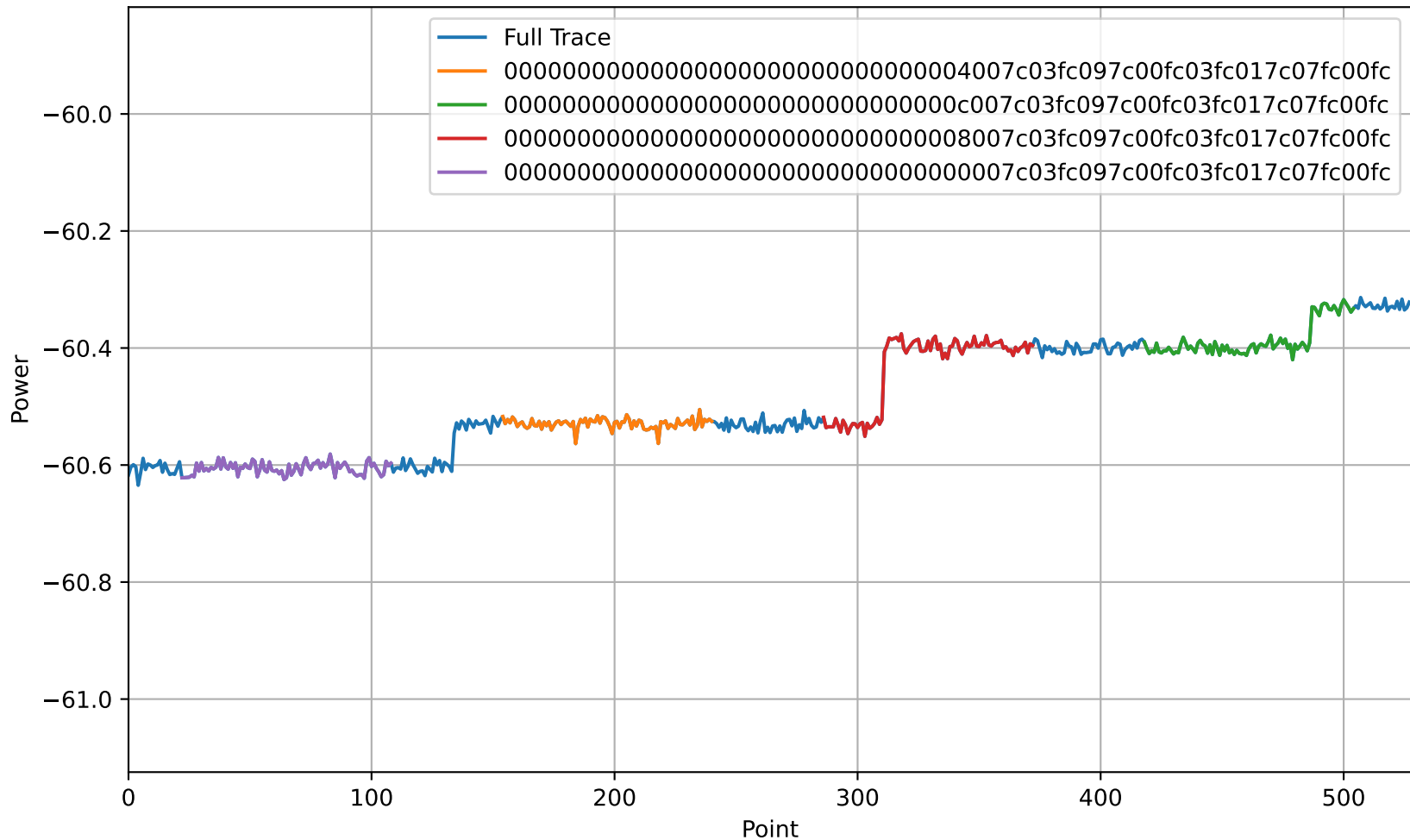
The figure displays a comparison between a full trace and its zeroed-out components. The x-axis represents time or index from 0 to 500. The y-axis represents signal amplitude. The 'Full Trace' (blue) starts at a high level, drops at x ≈ 130 to a medium-high level, drops again at x ≈ 240 to a medium-low level, drops at x ≈ 310 to a low level, and finally drops at x ≈ 480 to a very low level. The other four traces (orange, green, red, purple) represent the original trace with specific segments zeroed out, as indicated by their labels in the legend.

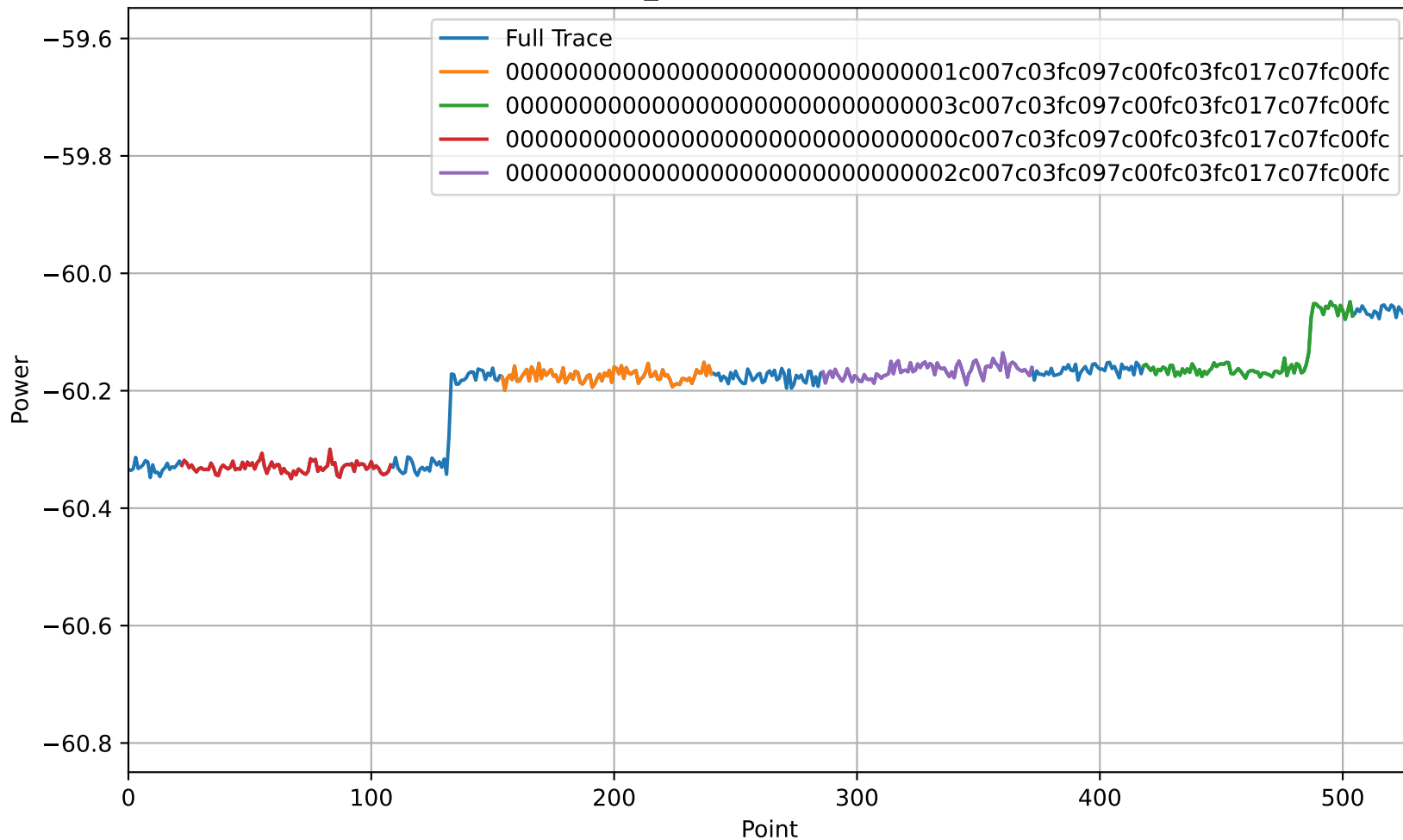


Grupowy pomiar N_el2 1szy opt elem w sekwencji=126

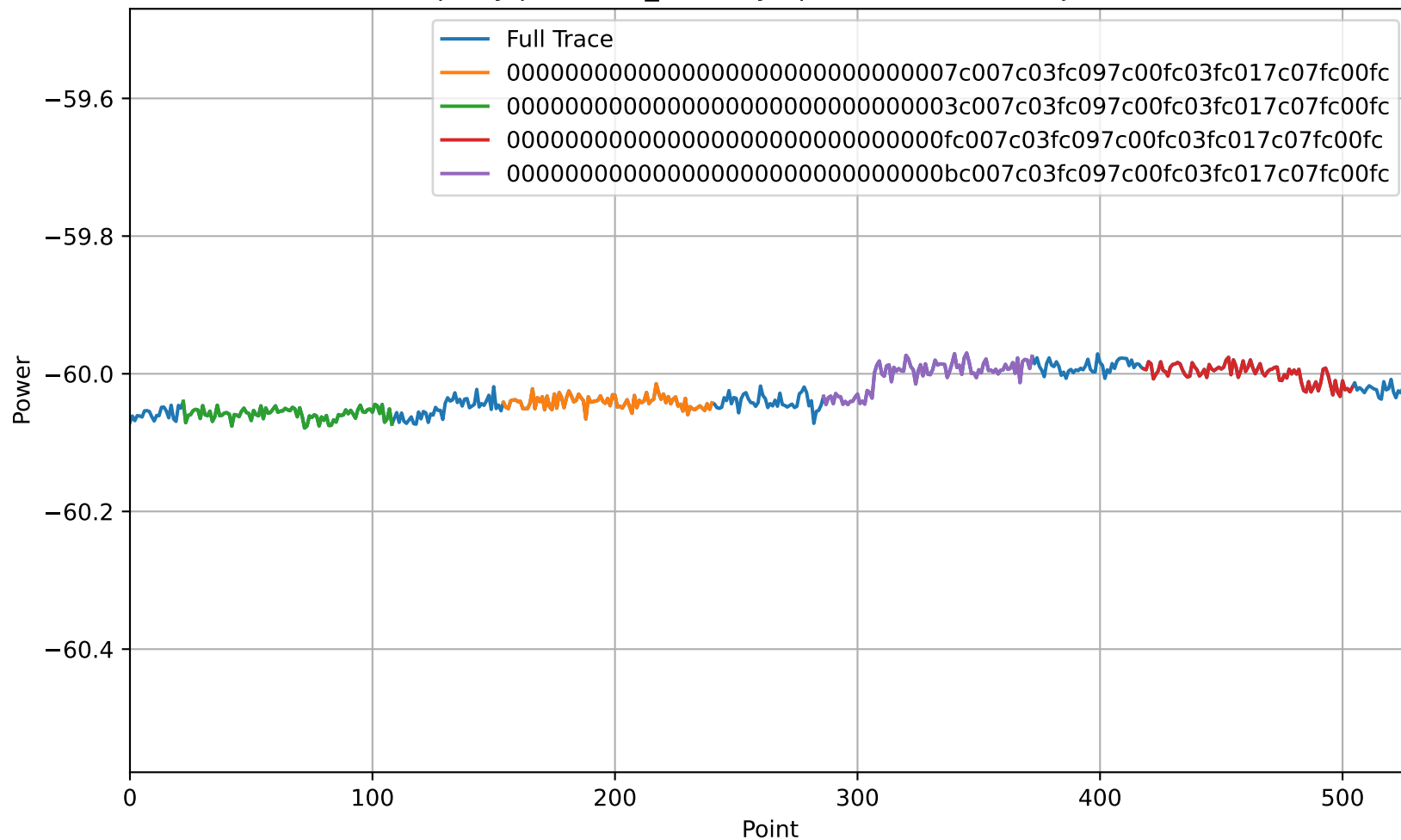


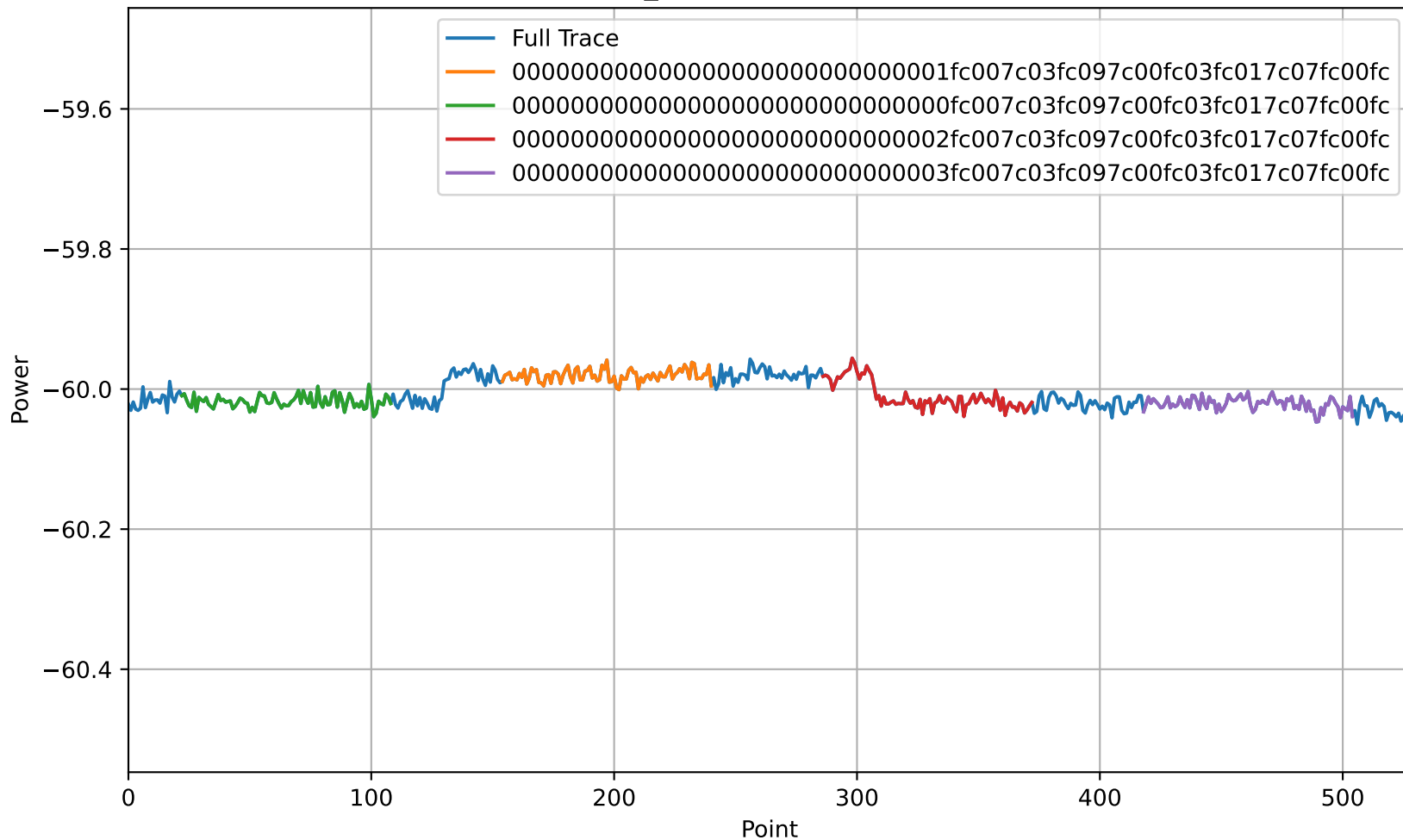
[illegible]

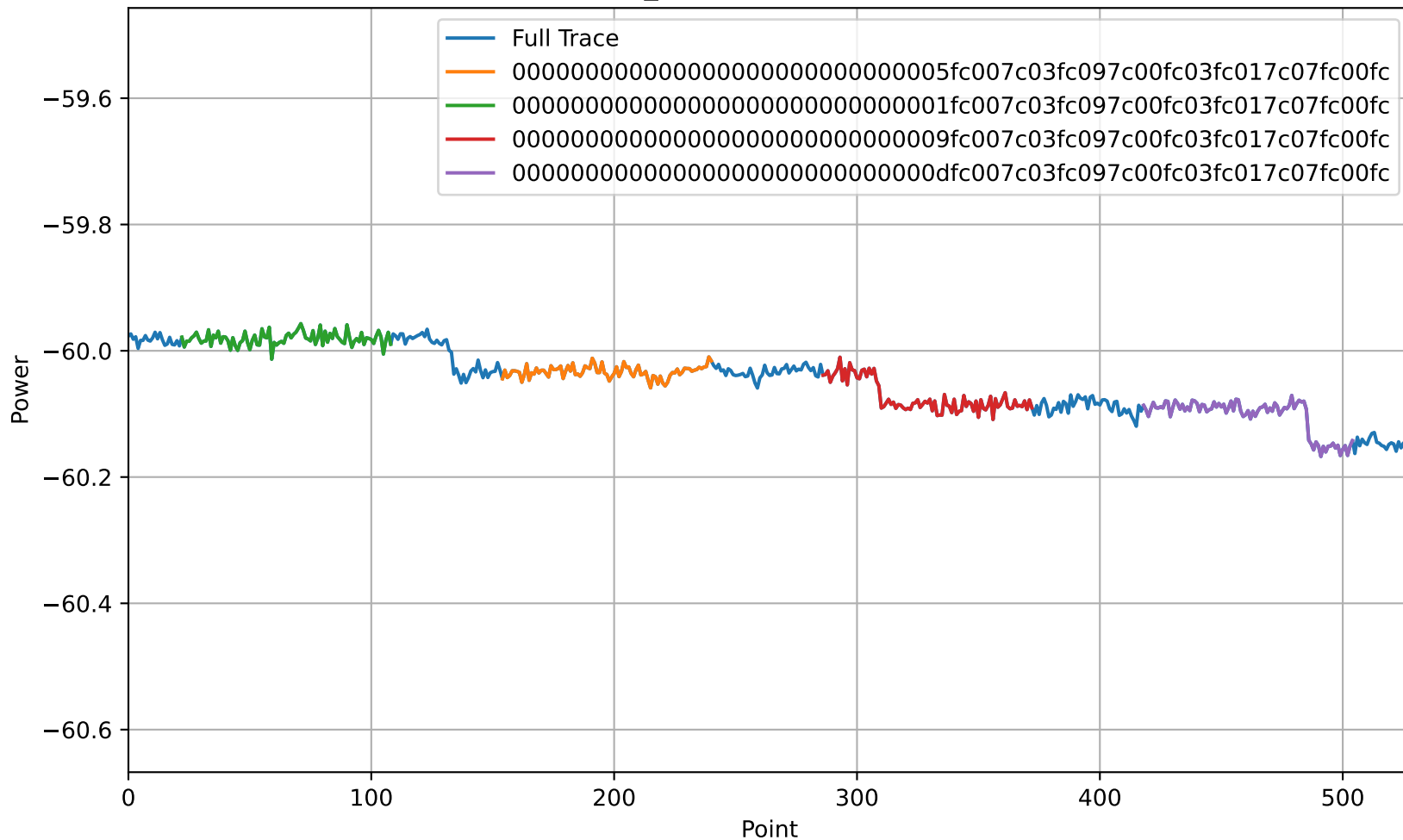
[illegible]

[illegible]

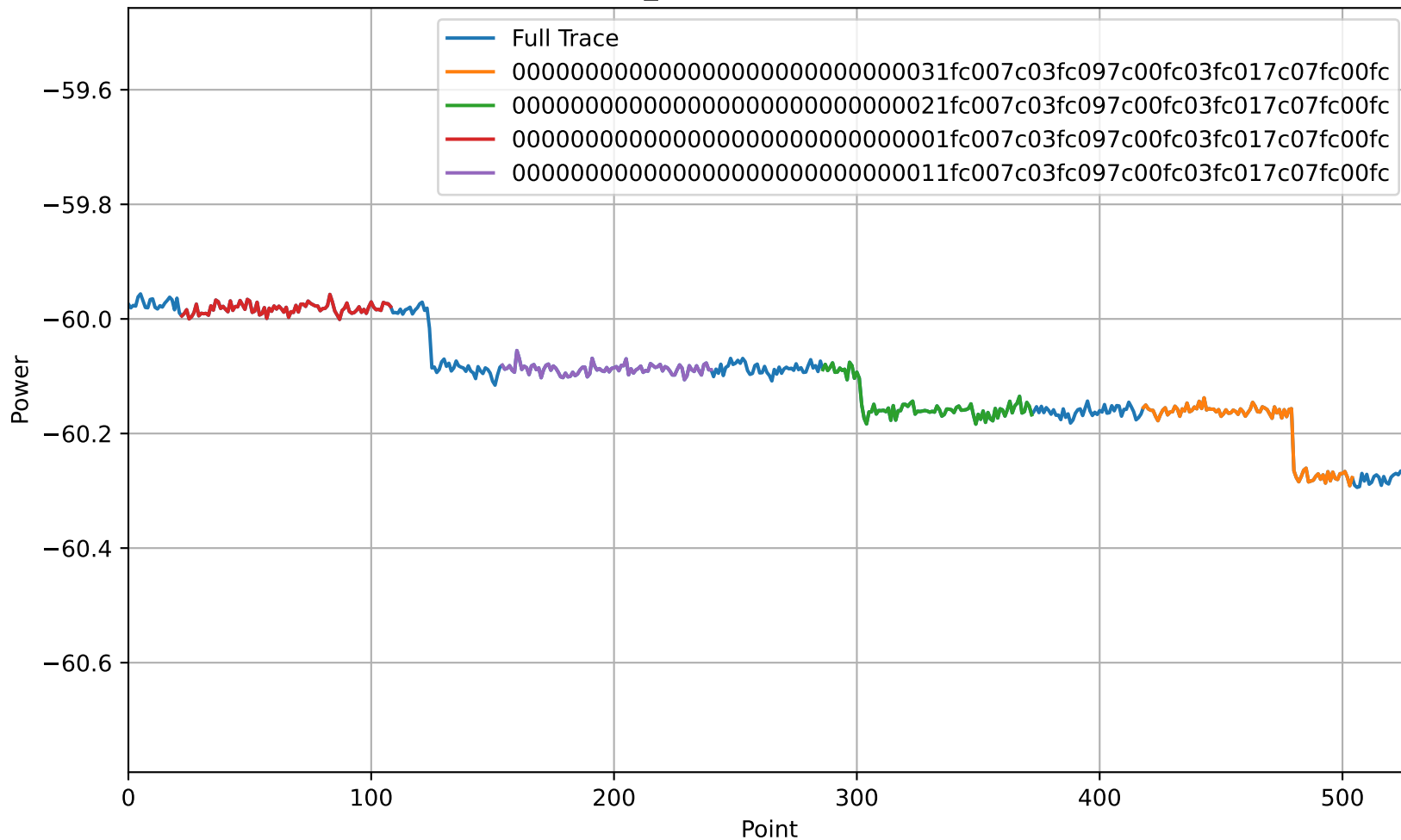
Grupowy pomiar N_el2 1szy opt elem w sekwencji=134



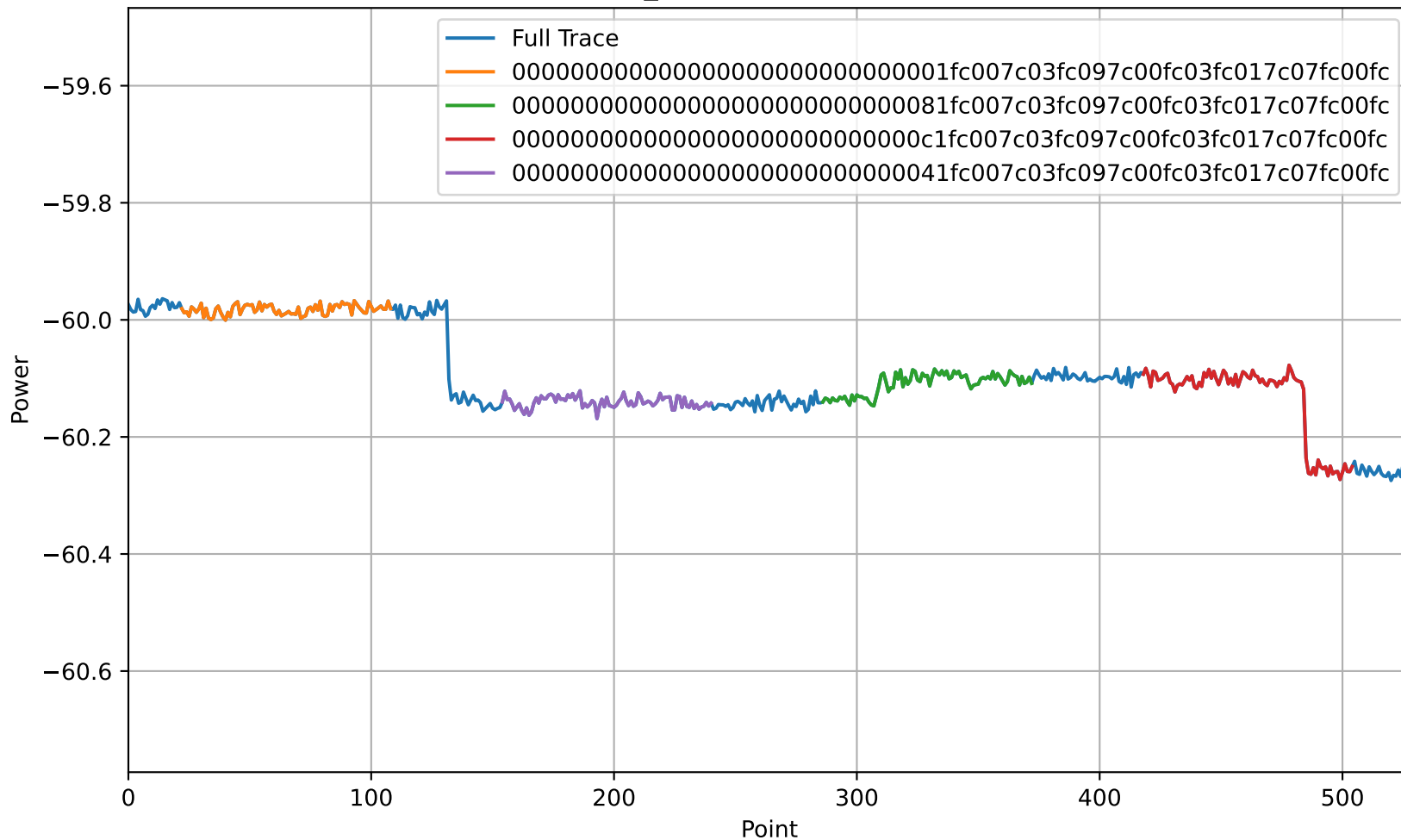
[illegible]

[illegible]

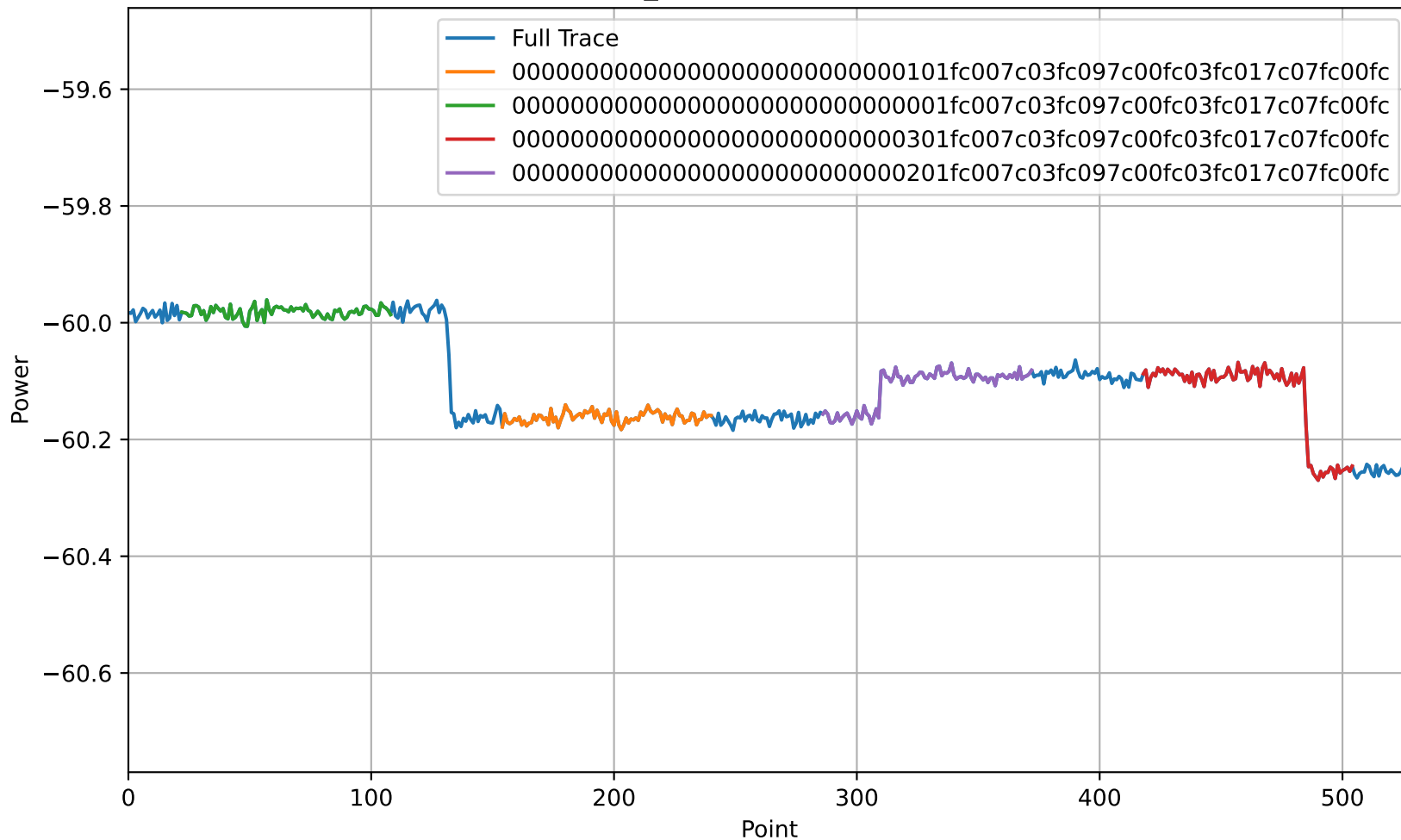
Grupowy pomiar N_el2 1szy opt elem w sekwencji=140



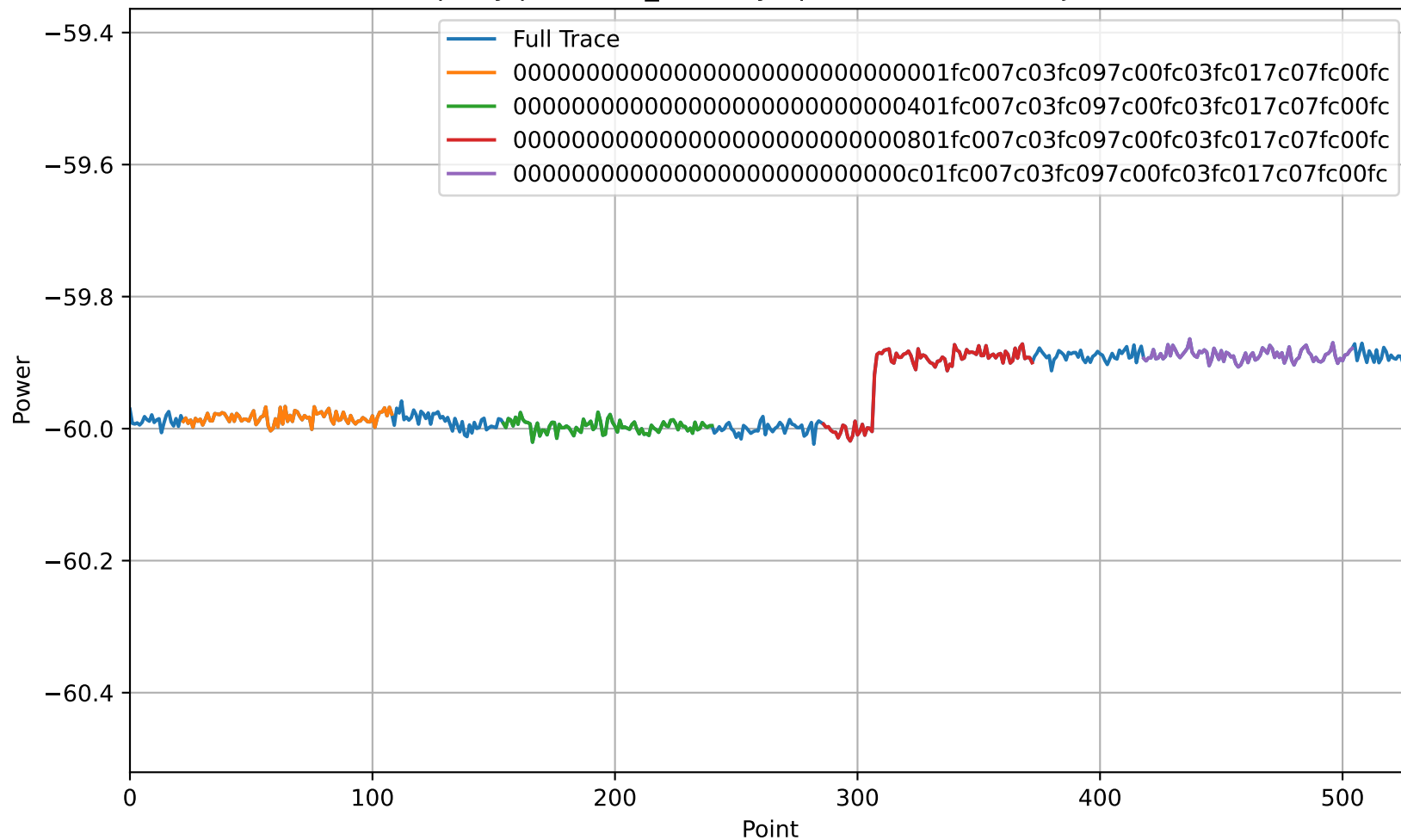
Grupowy pomiar N_el2 1szy opt elem w sekwencji=142



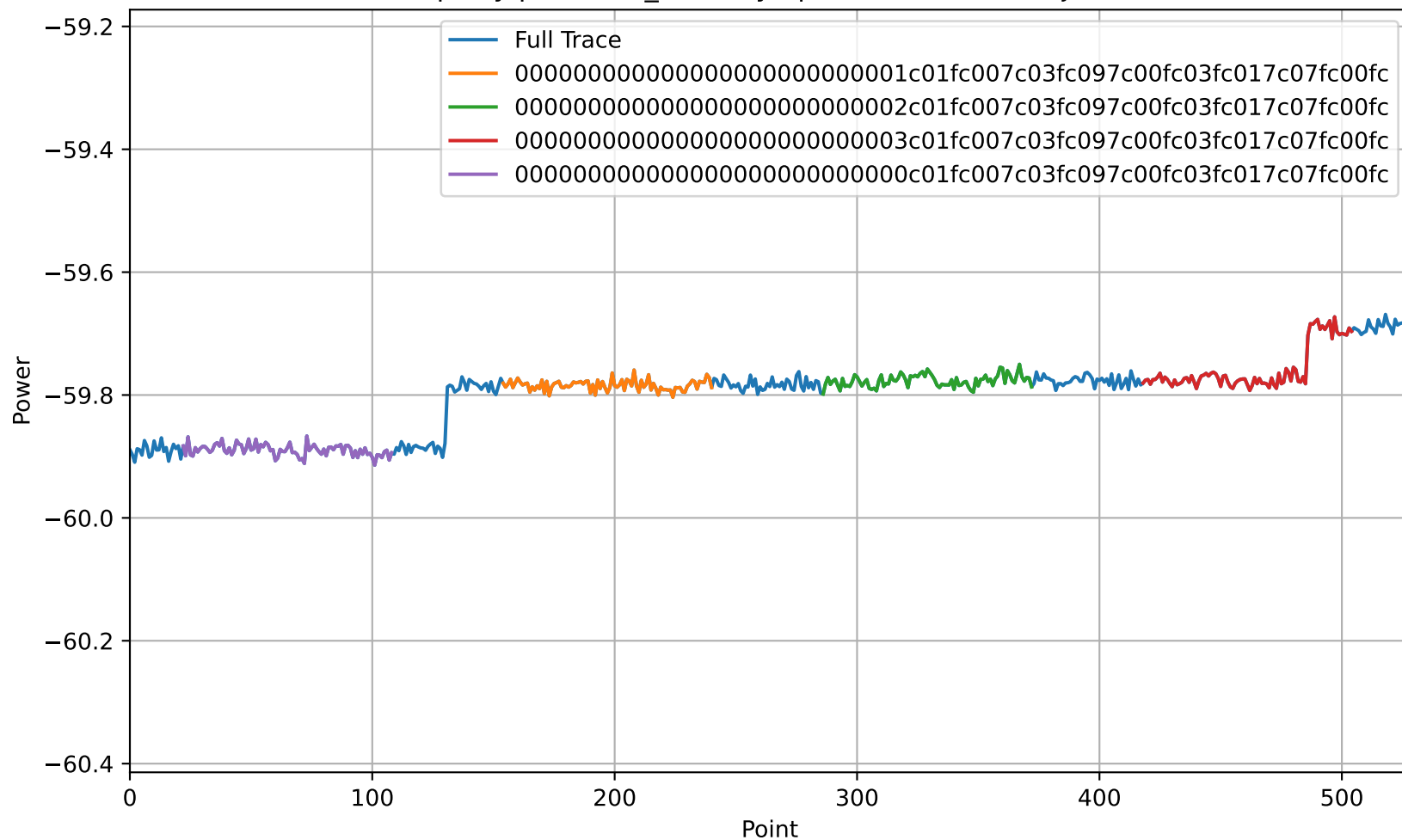
Grupowy pomiar N_el2 1szy opt elem w sekwencji=144



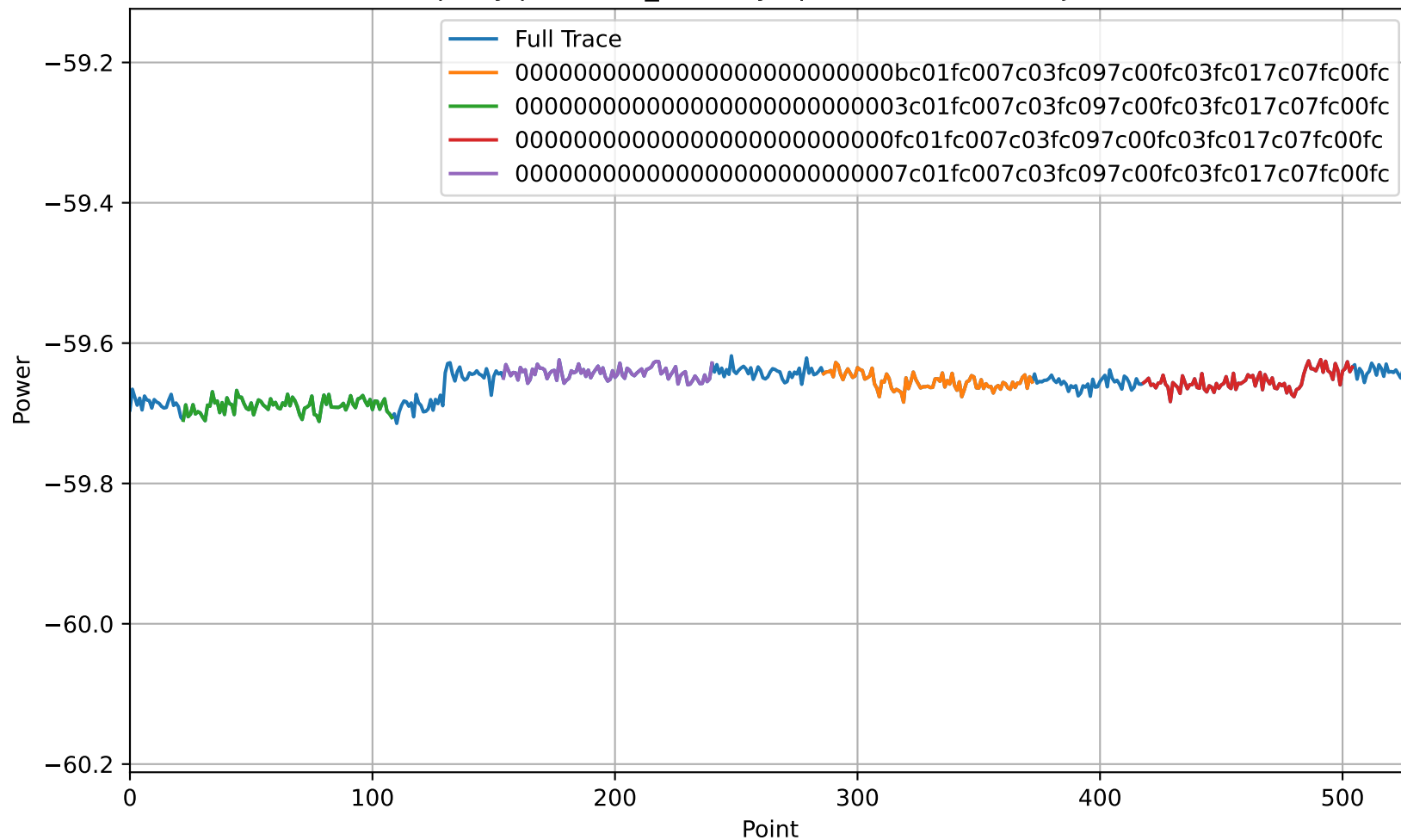
Grupowy pomiar N_el2 1szy opt elem w sekwencji=146

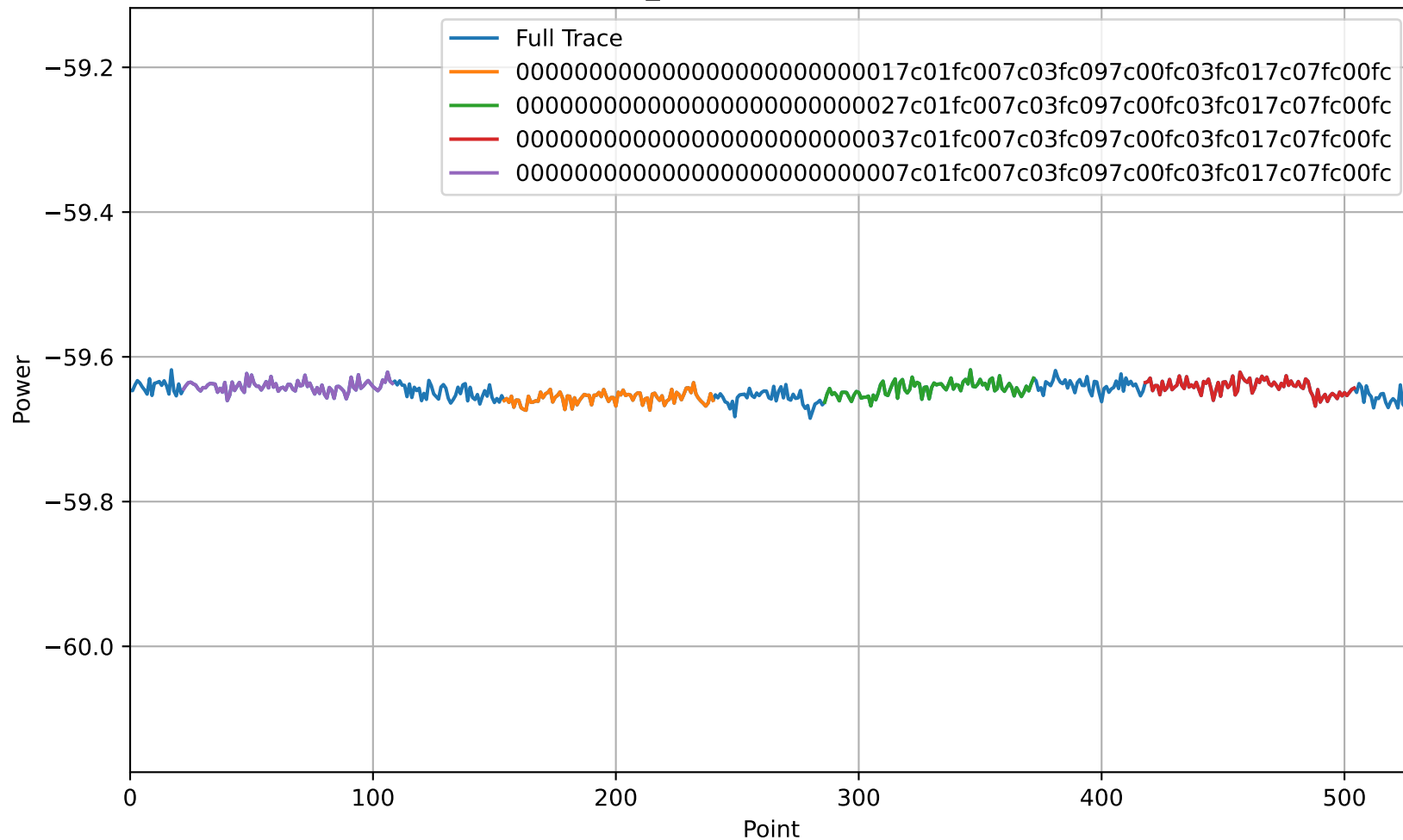


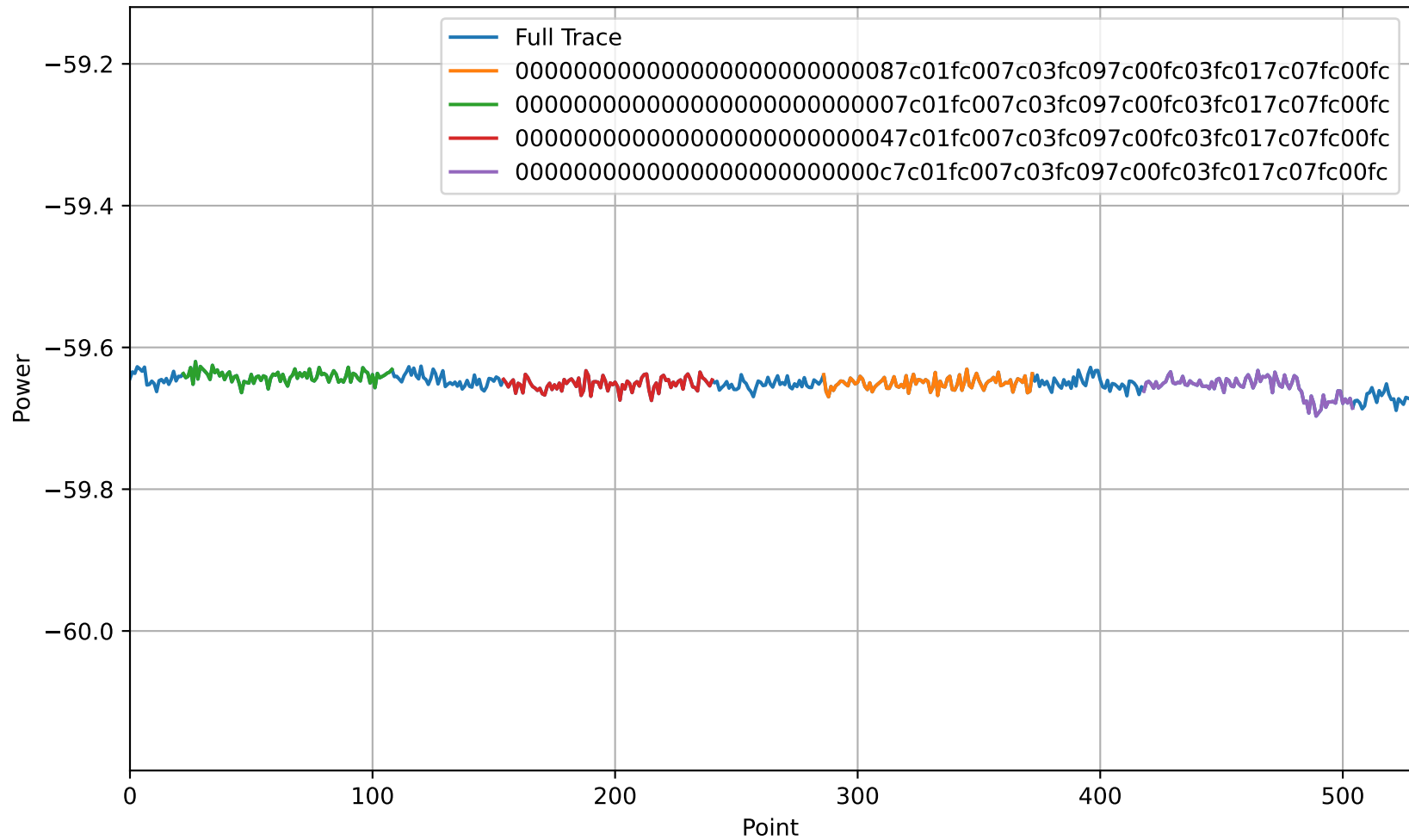
Grupowy pomiar N_el2 1szy opt elem w sekwencji=148



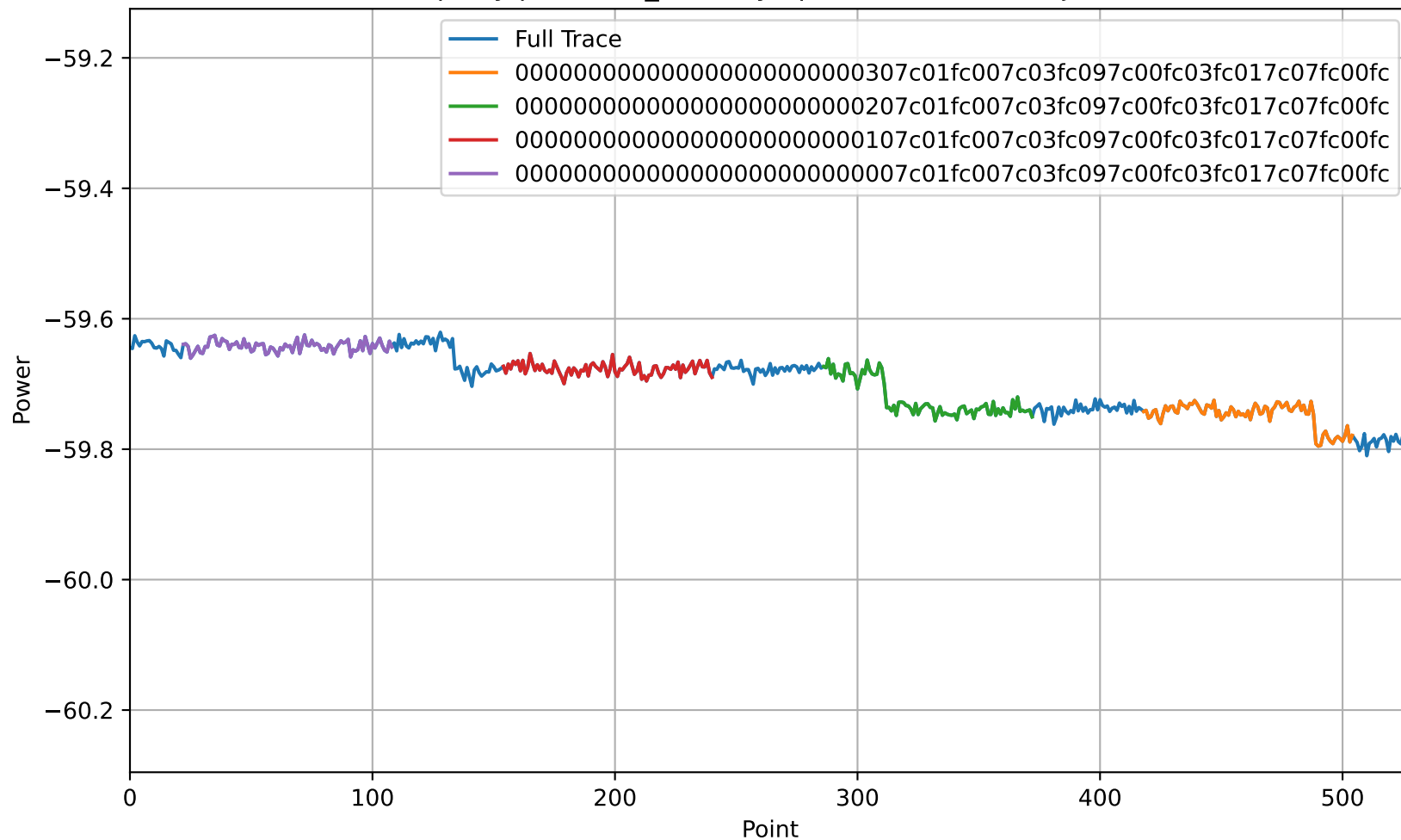
Grupowy pomiar N_el2 1szy opt elem w sekwencji=150



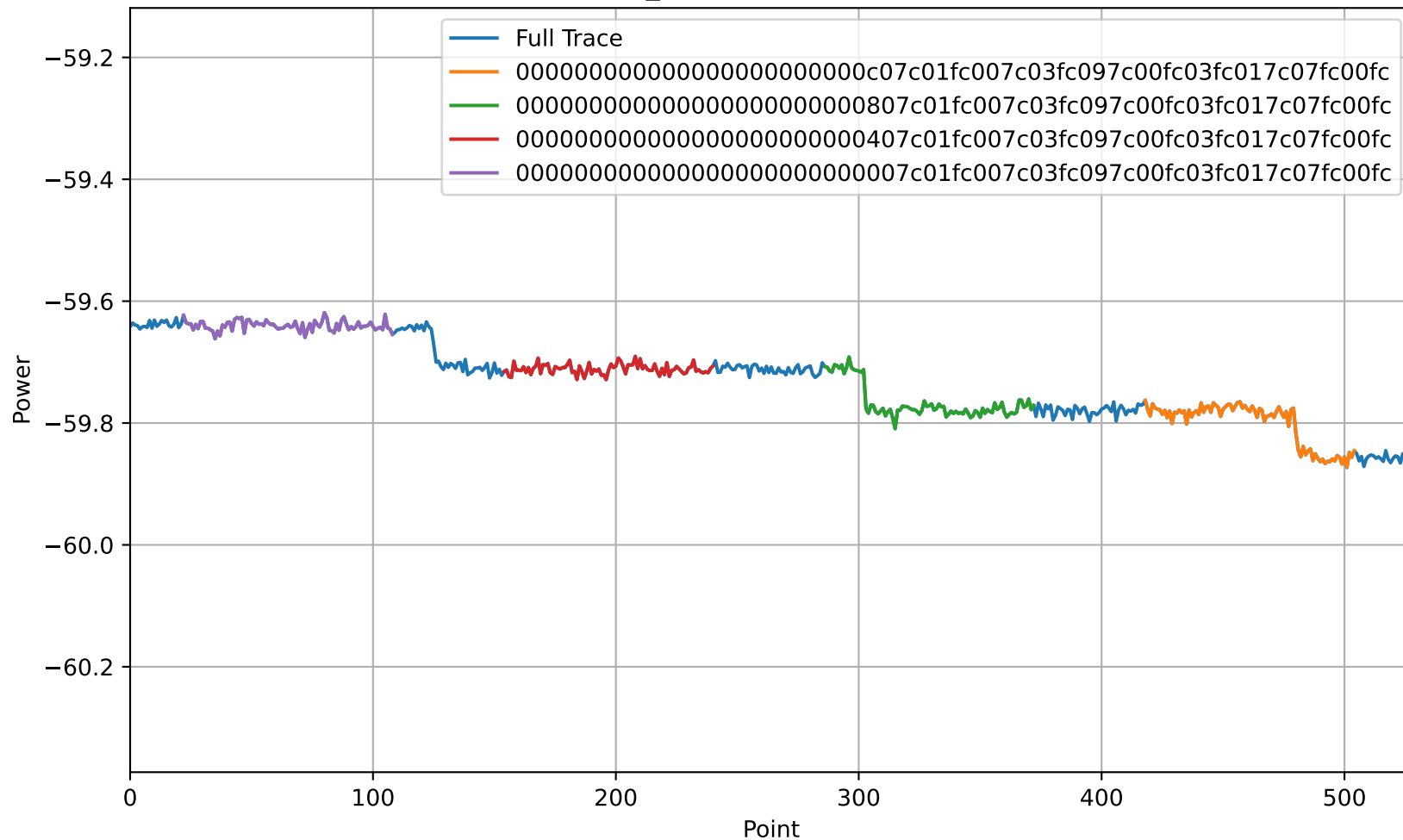
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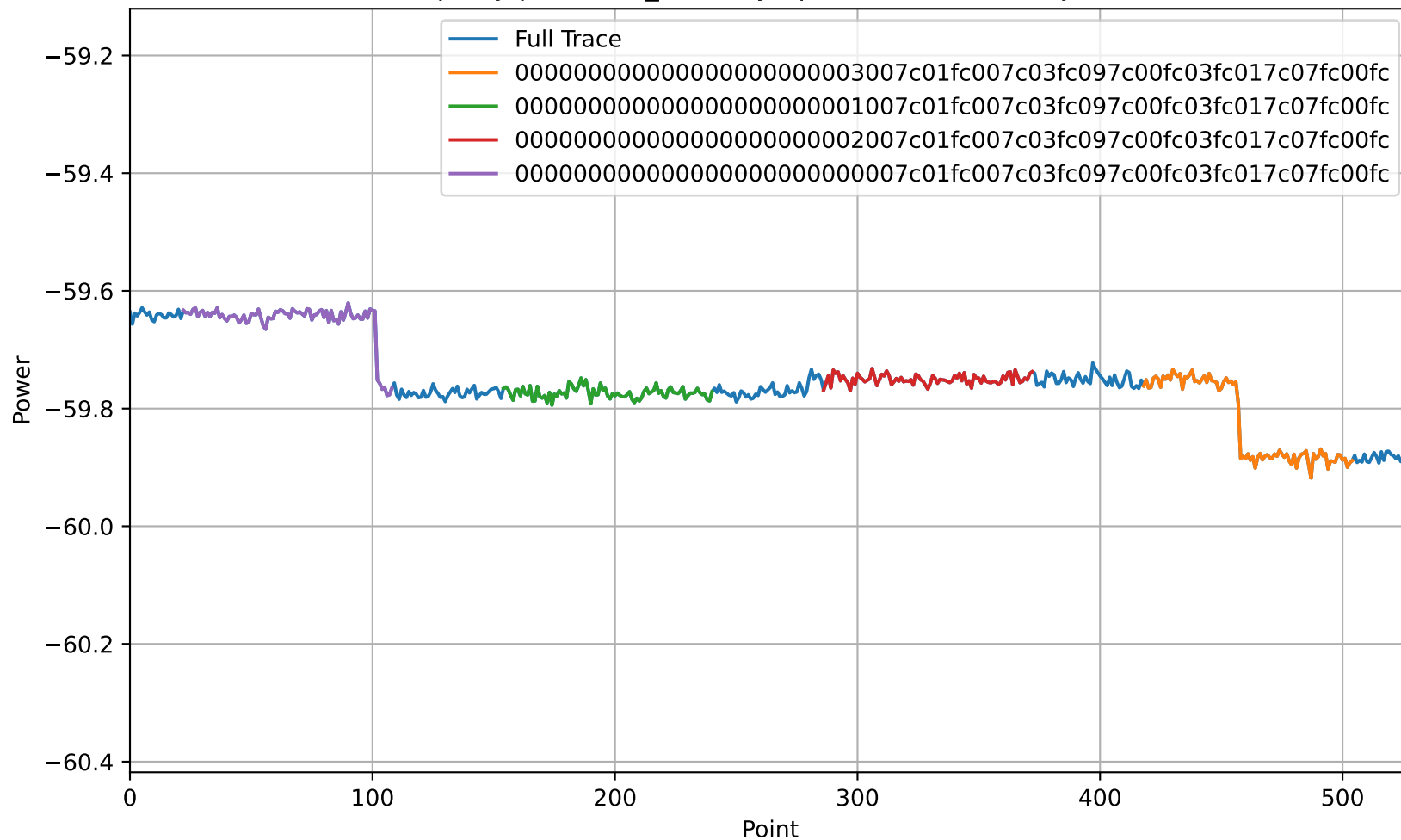
Grupowy pomiar N_el2 1szy opt elem w sekwencji=156



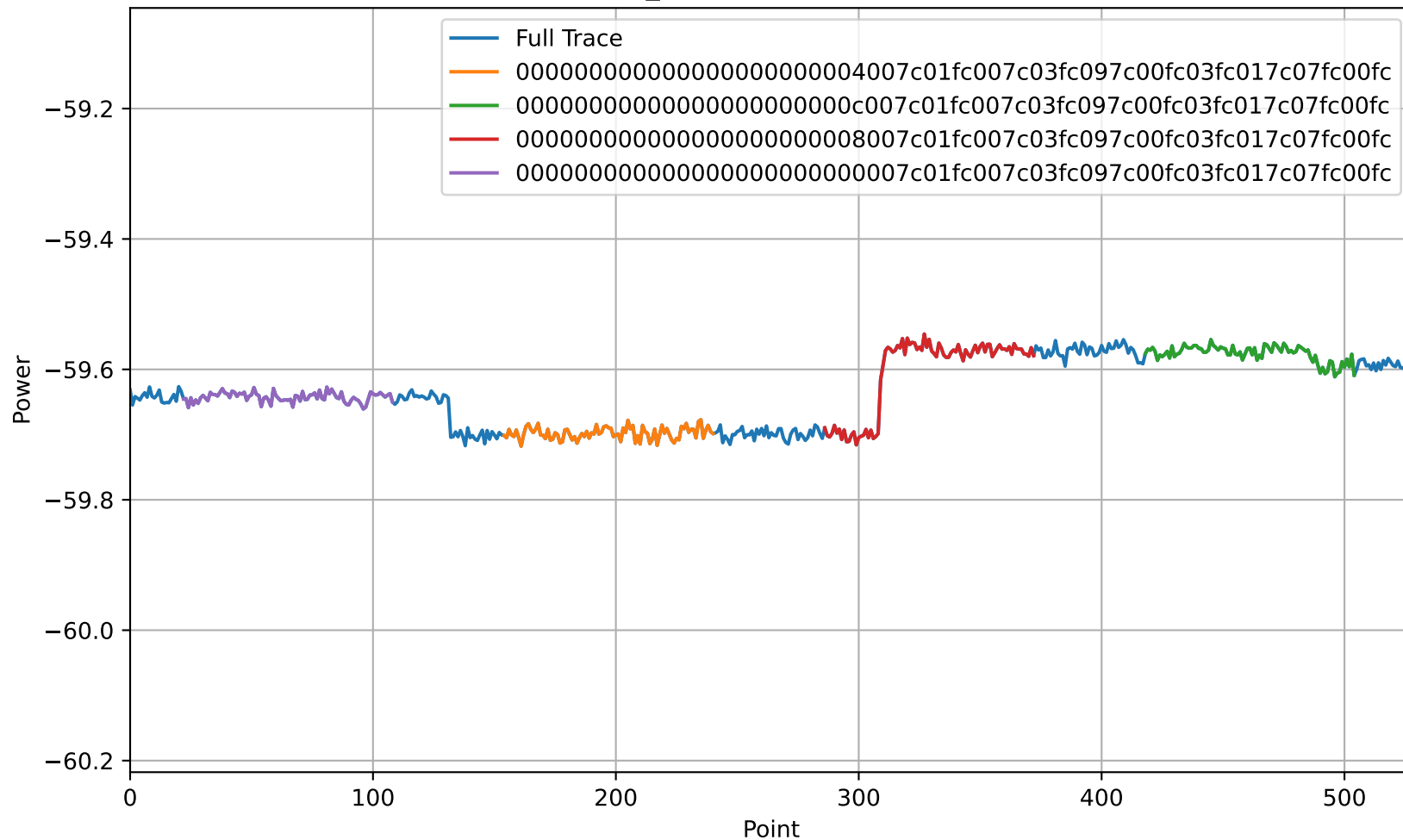
Grupowy pomiar N_el2 1szy opt elem w sekwencji=158

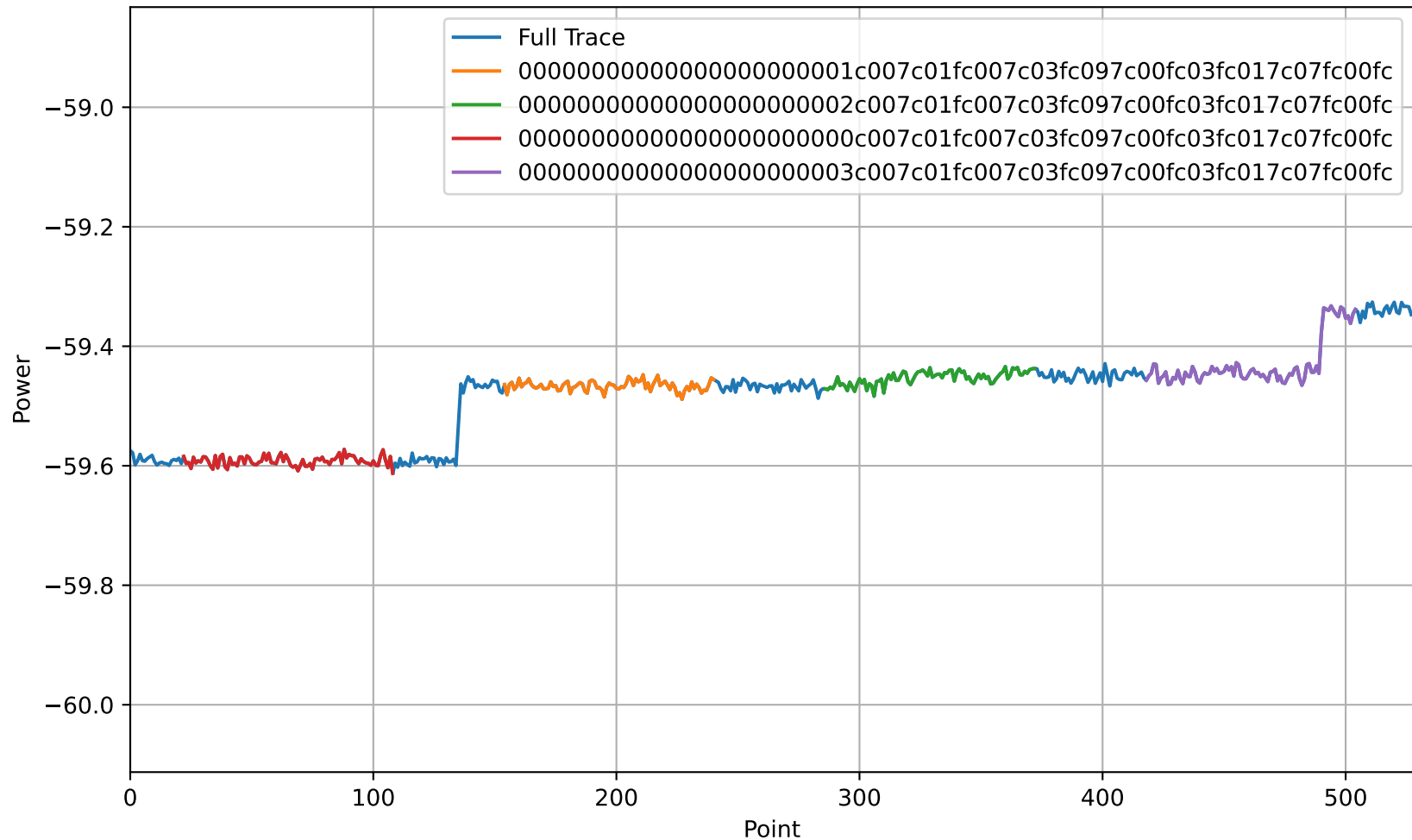


Grupowy pomiar N_el2 1szy opt elem w sekwencji=160

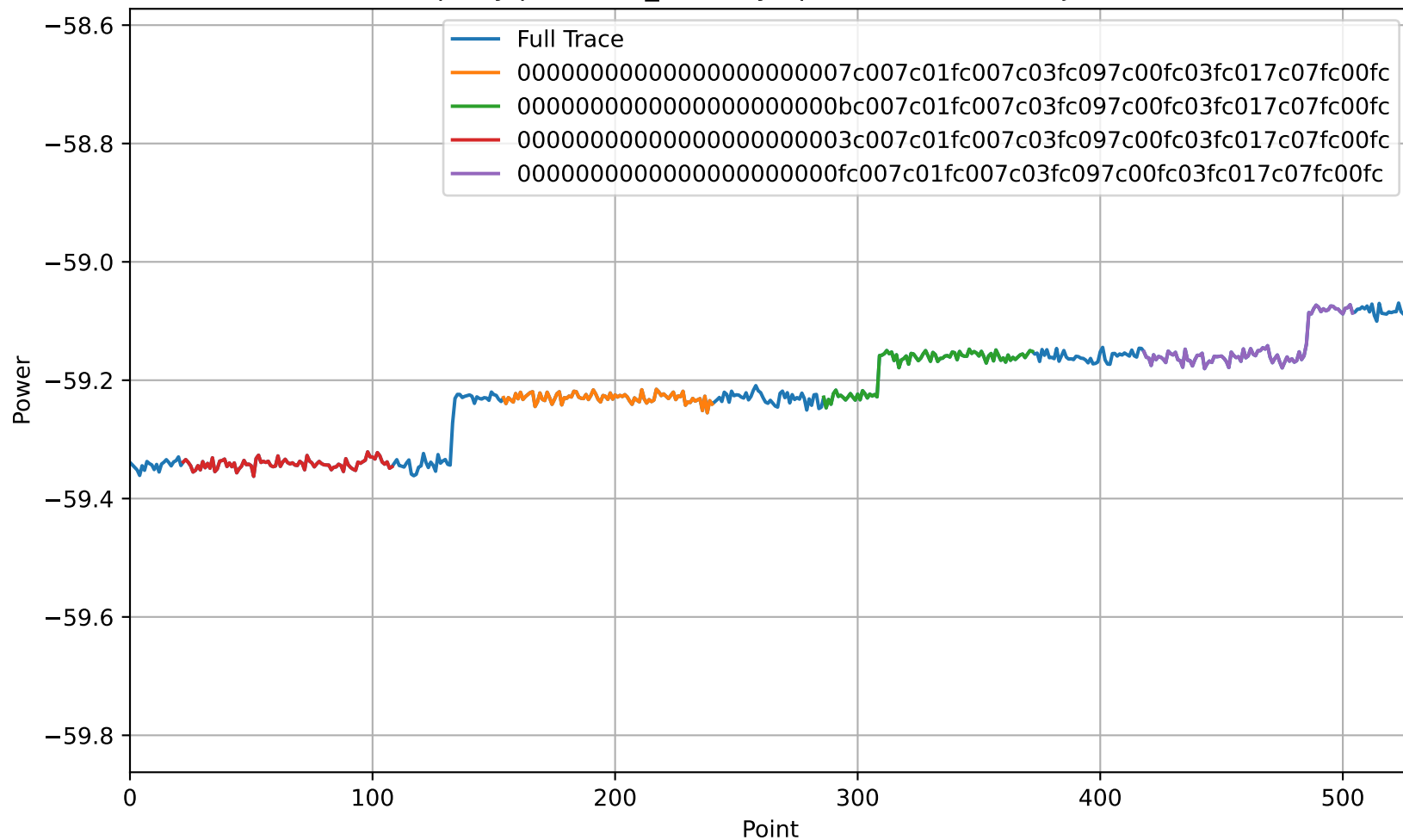


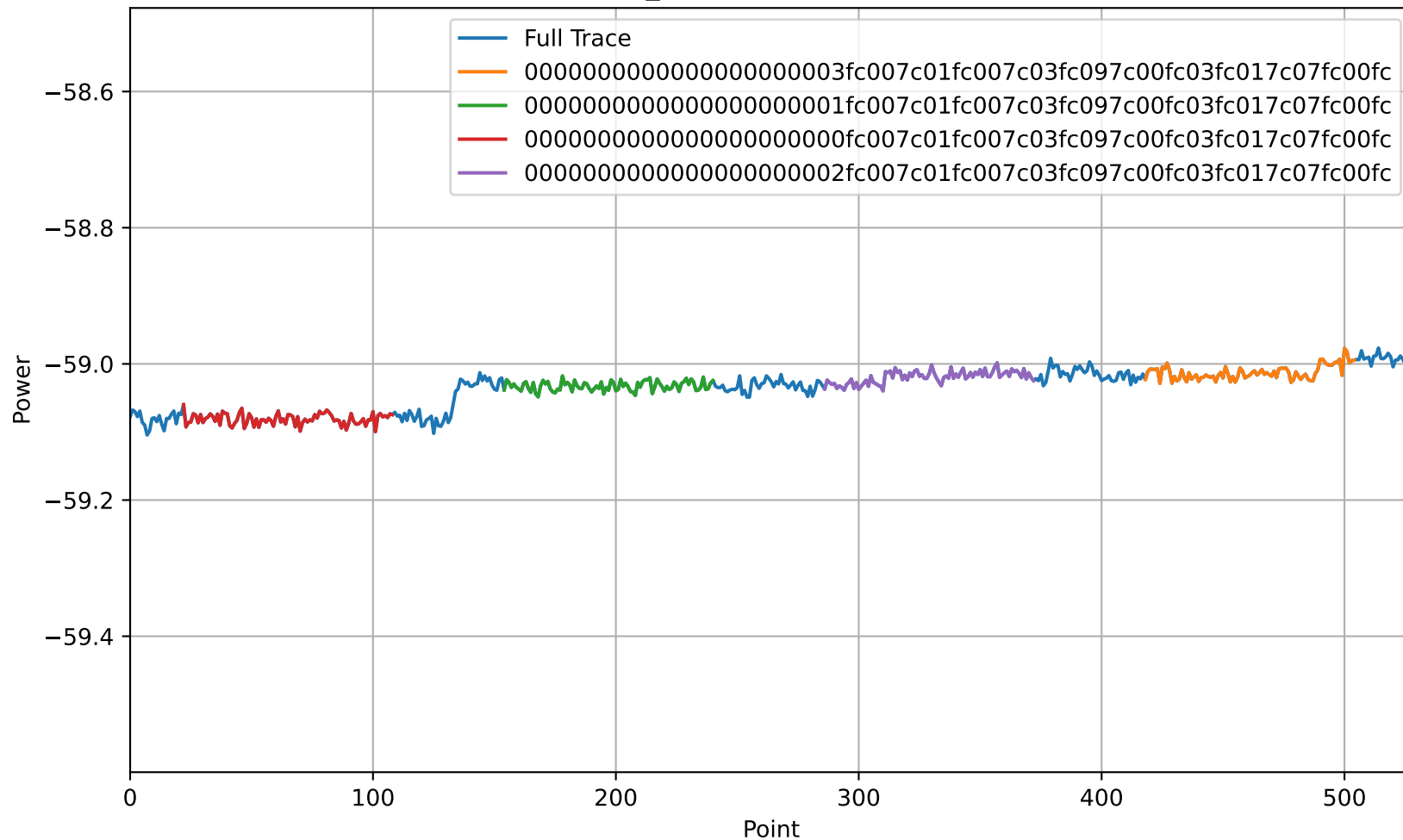
Grupowy pomiar N_el2 1szy opt elem w sekwencji=162

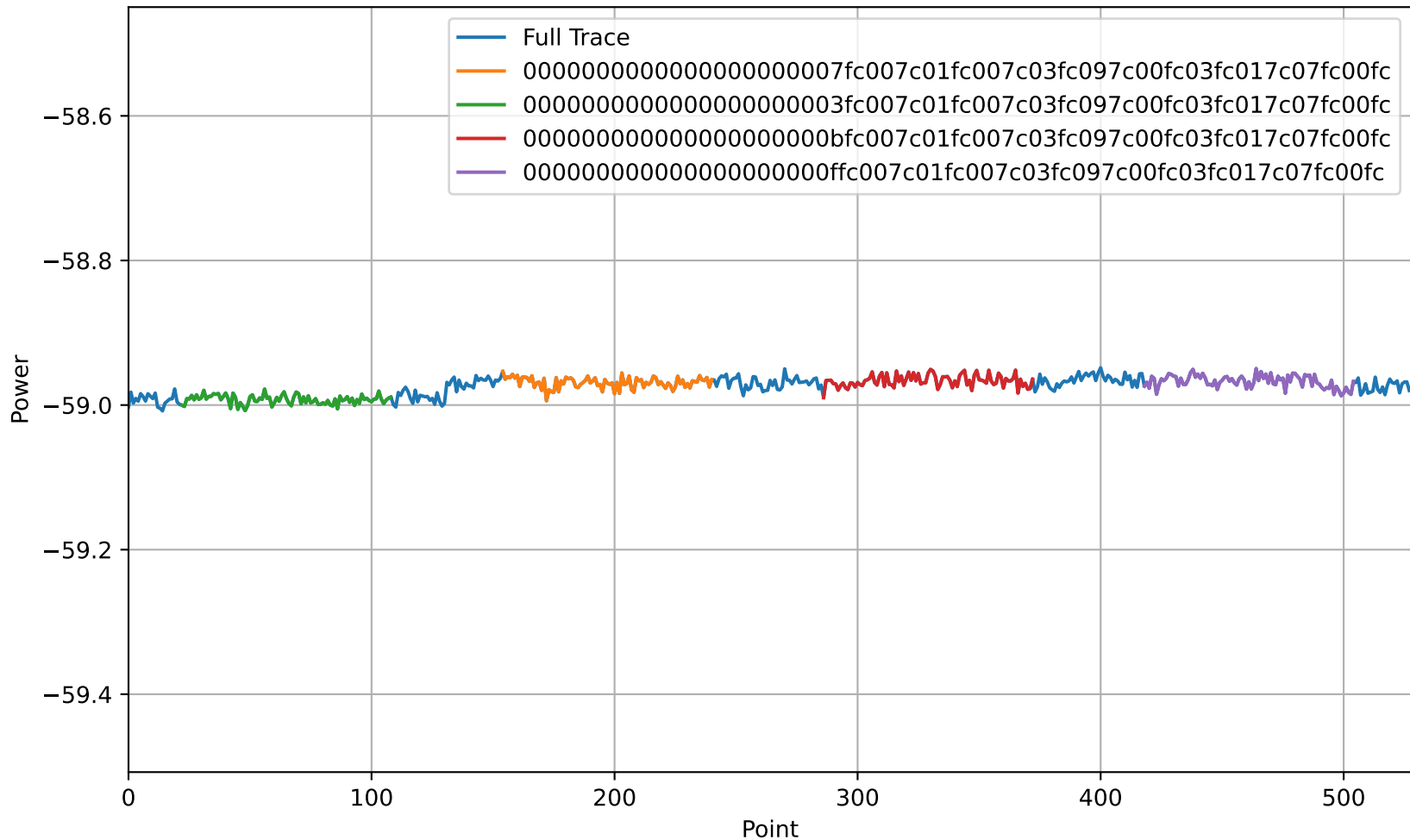


[illegible]

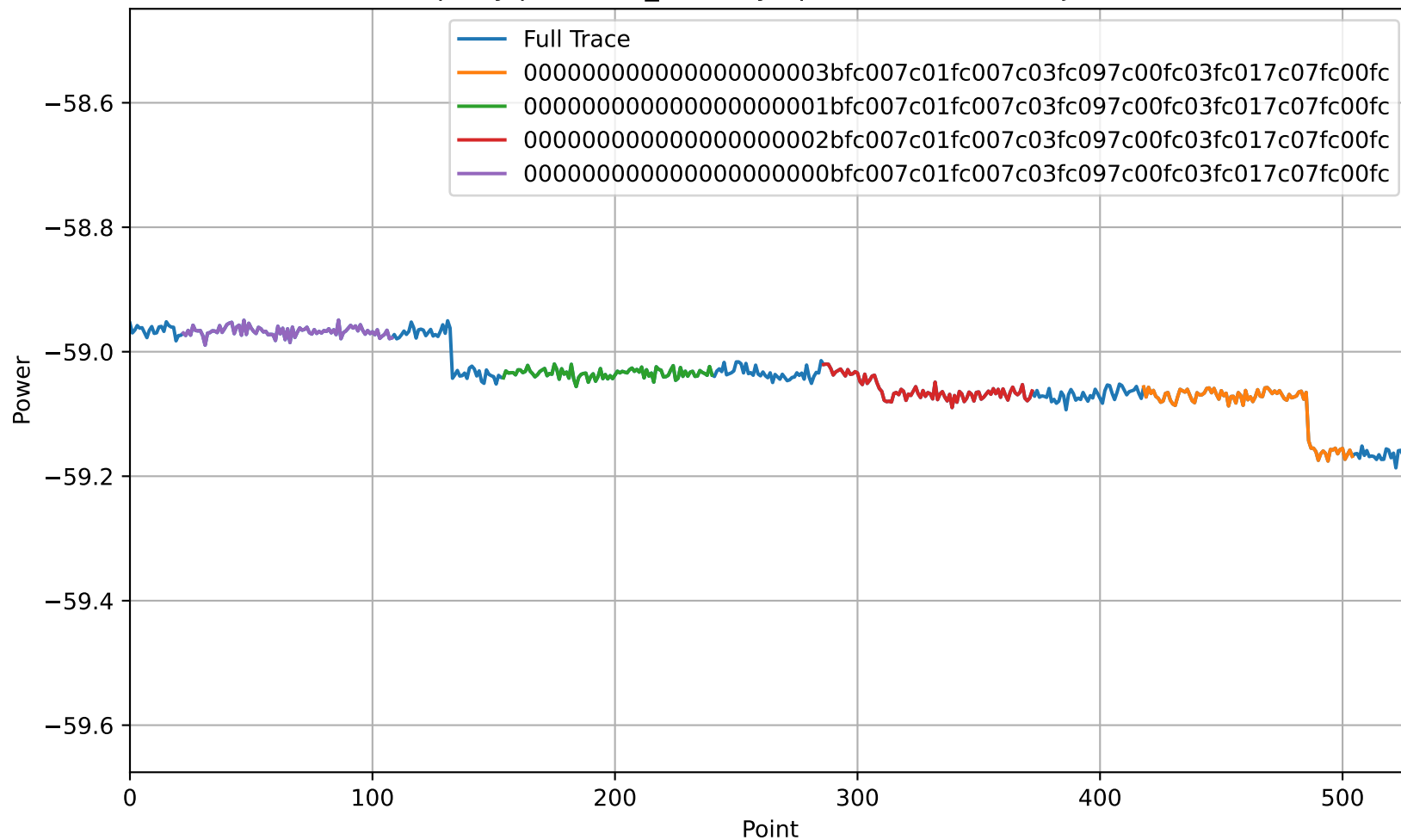
Grupowy pomiar N_el2 1szy opt elem w sekwencji=166

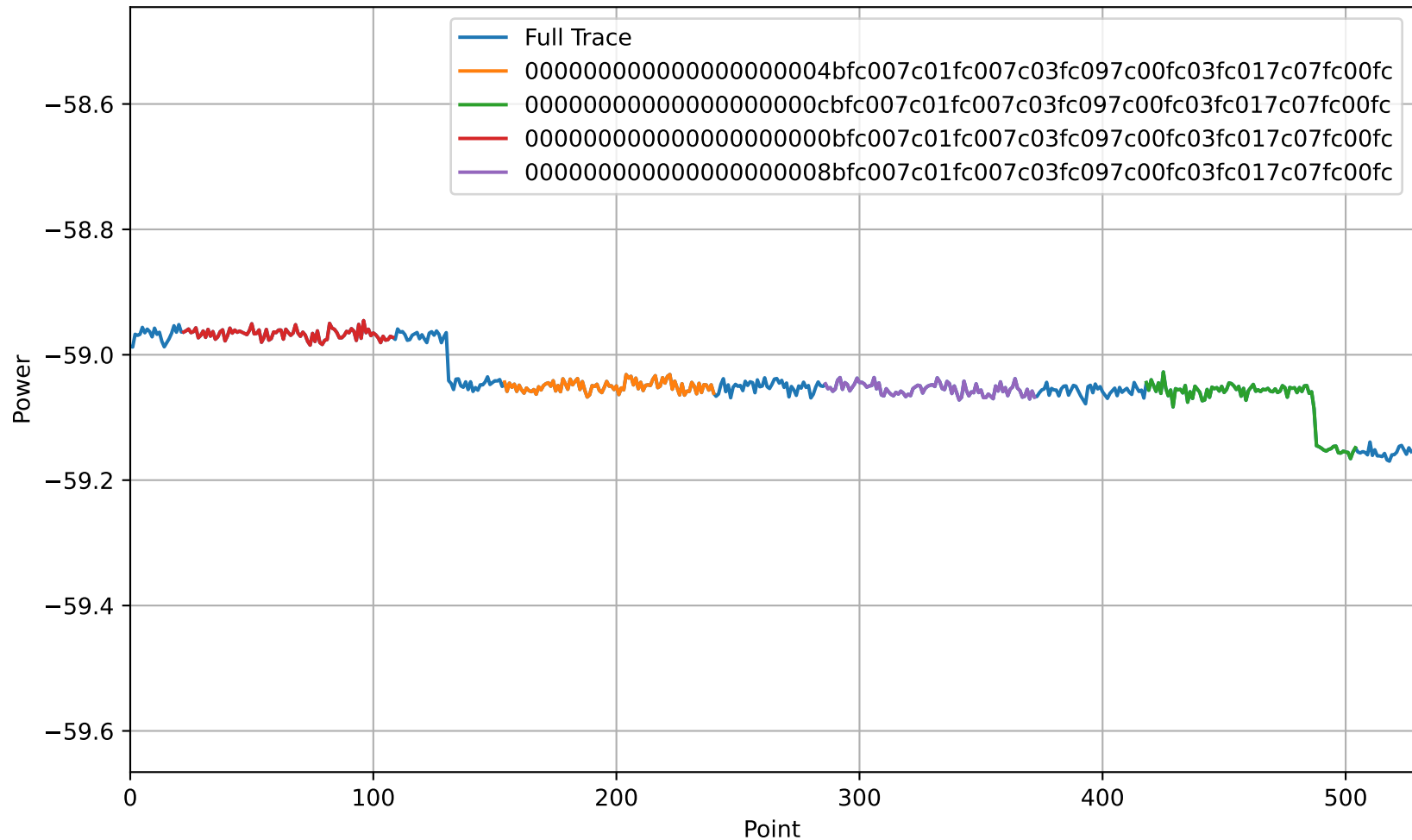


[illegible]

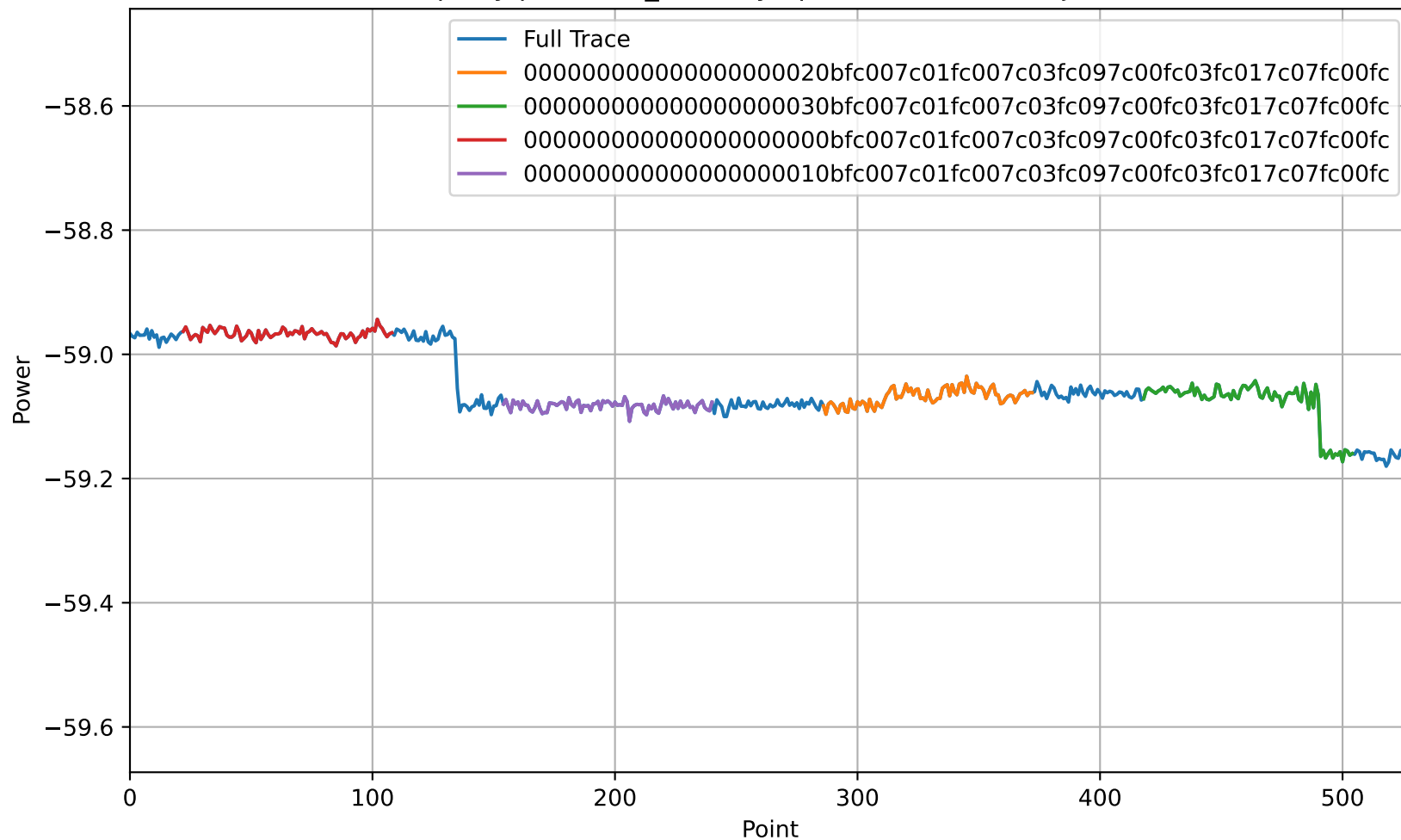
[illegible]

Grupowy pomiar N_el2 1szy opt elem w sekwencji=172

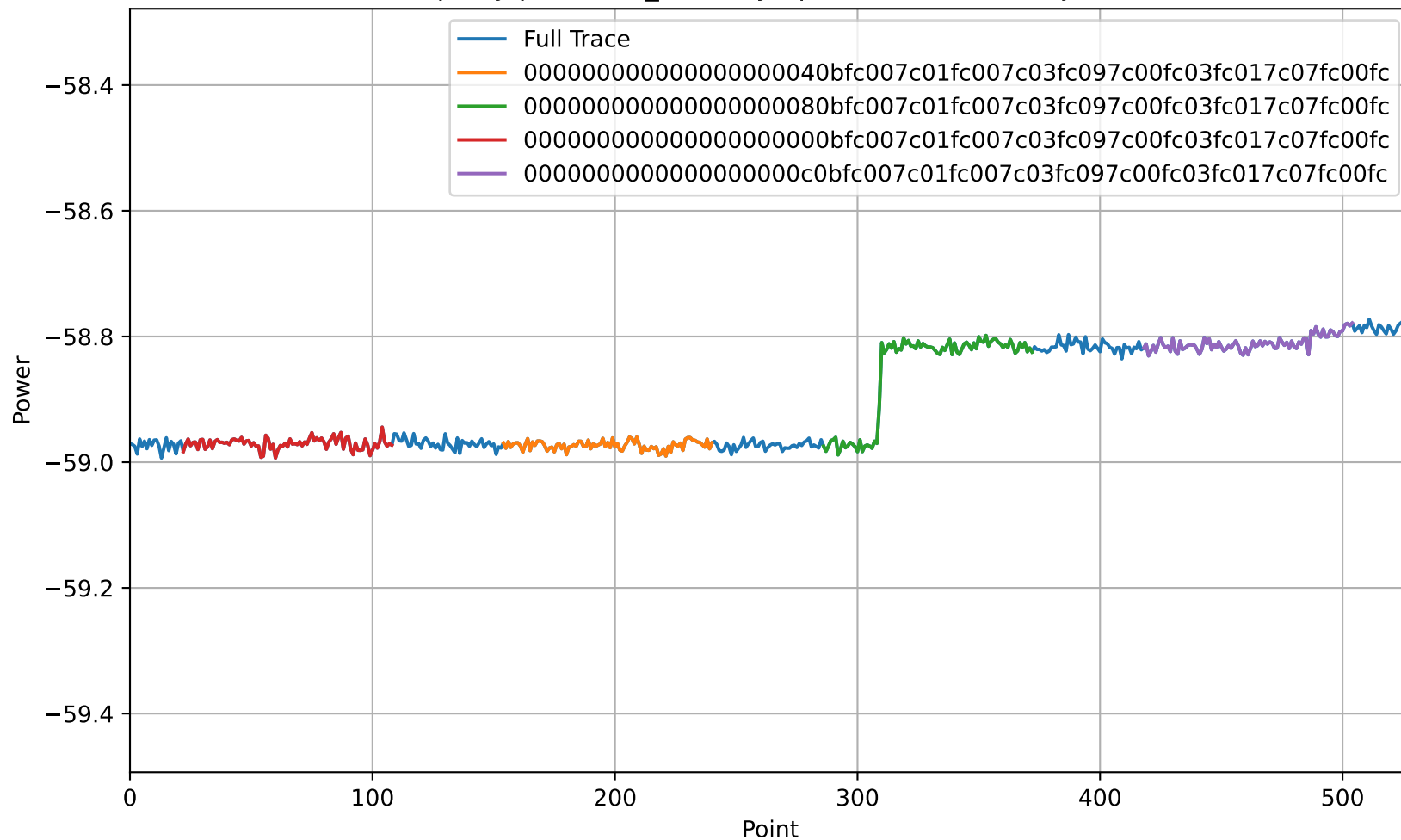


[illegible]

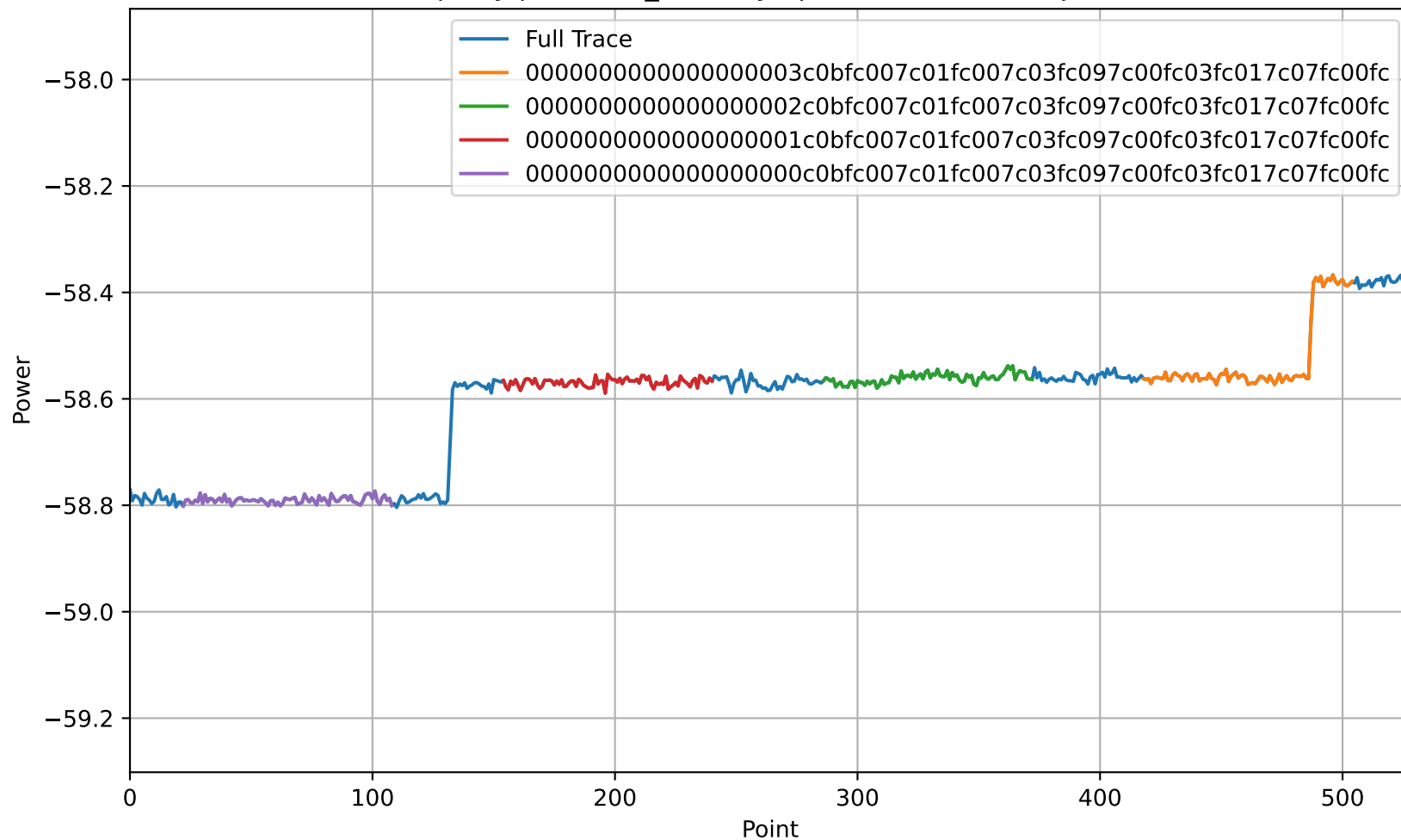
Grupowy pomiar N_el2 1szy opt elem w sekwencji=176



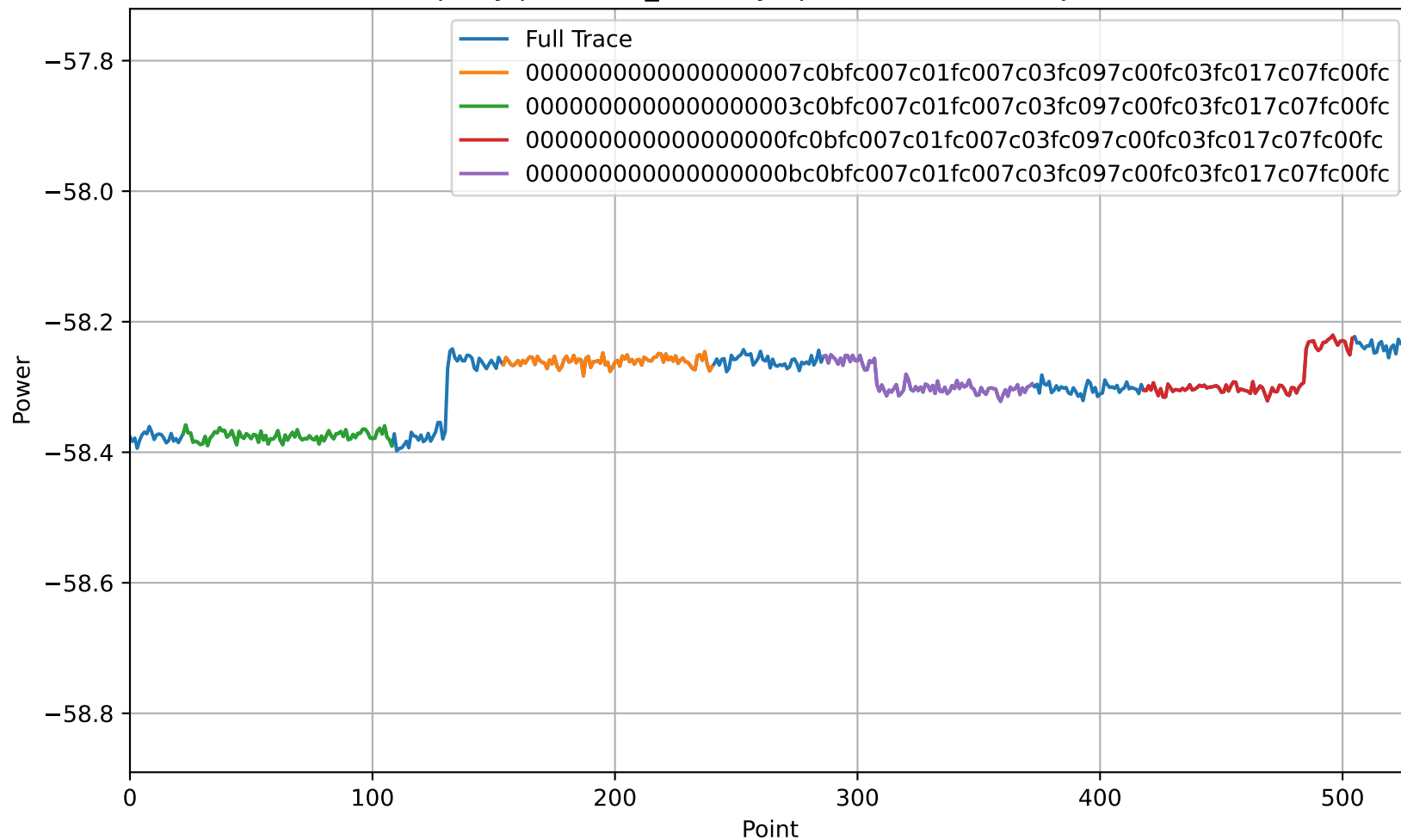
Grupowy pomiar N_el2 1szy opt elem w sekwencji=178



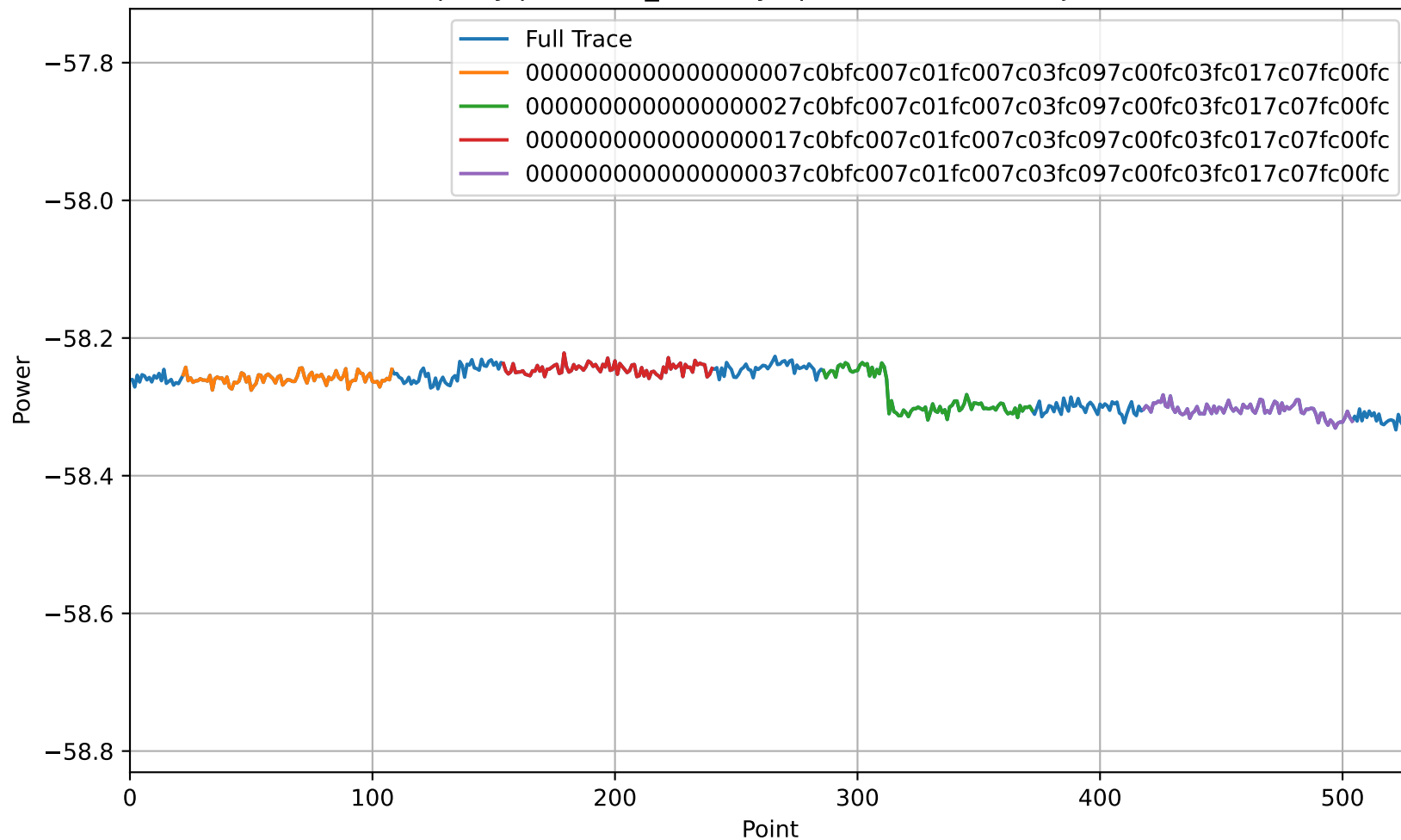
Grupowy pomiar N_el2 1szy opt elem w sekwencji=180



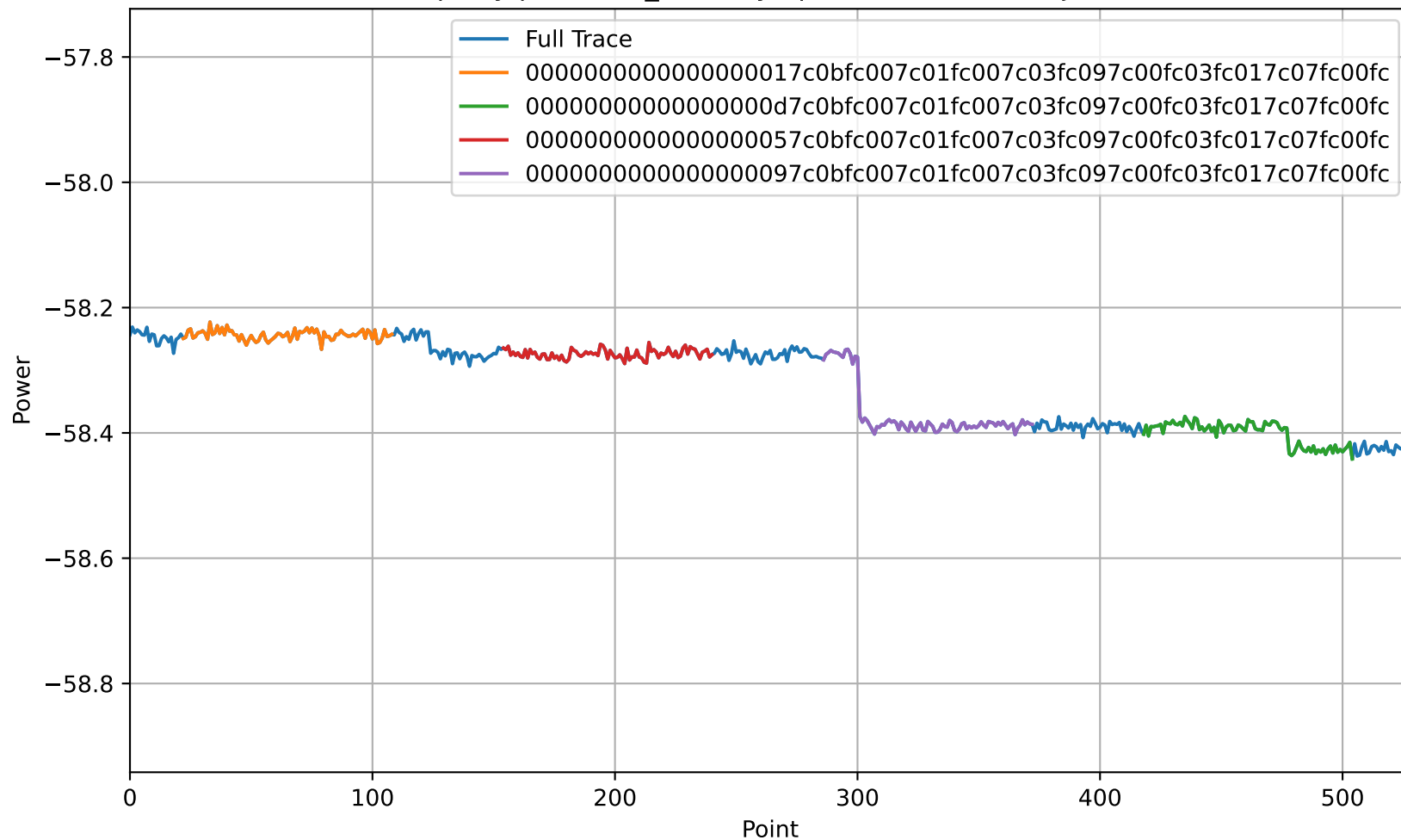
Grupowy pomiar N_el2 1szy opt elem w sekwencji=182



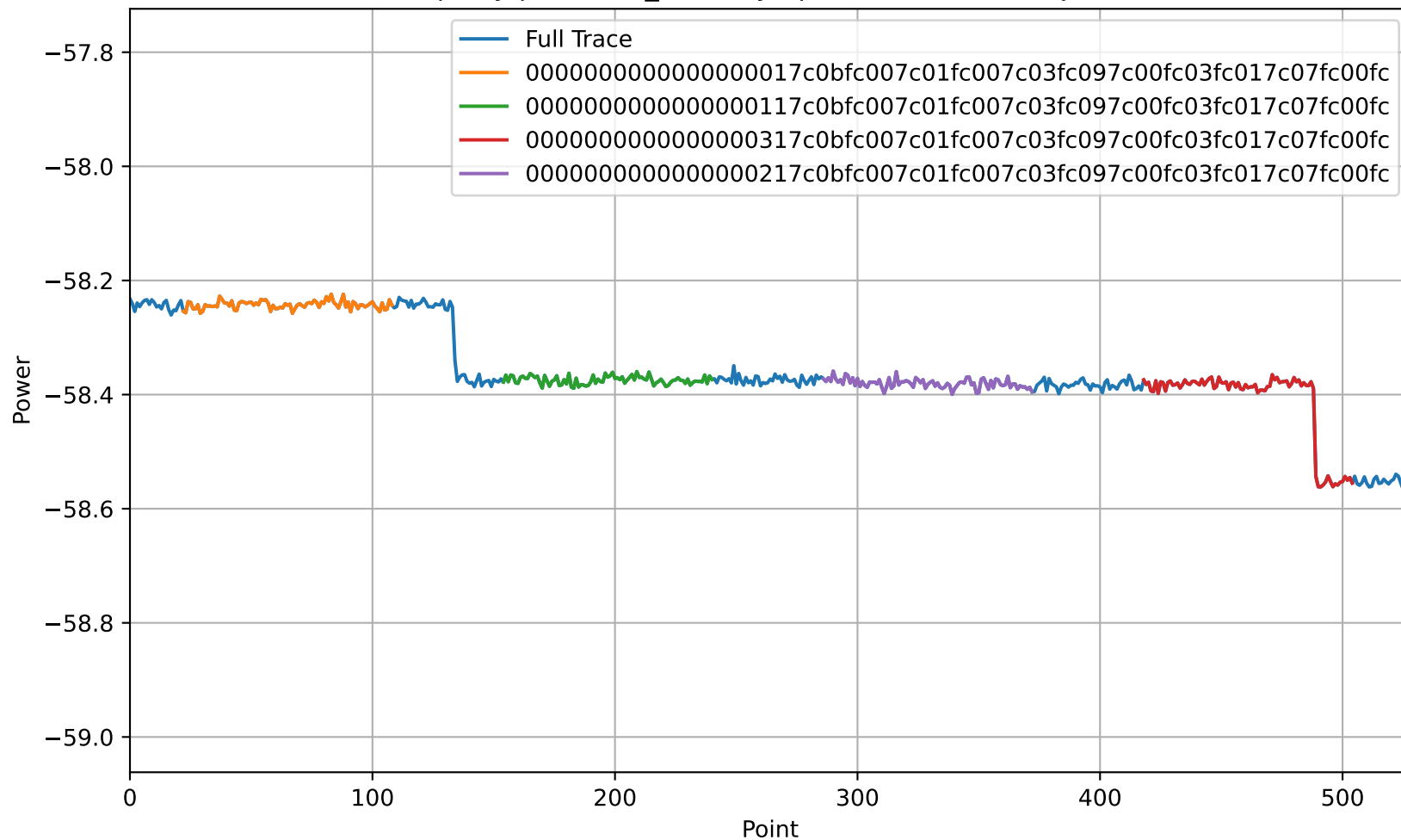
Grupowy pomiar N_el2 1szy opt elem w sekwencji=184



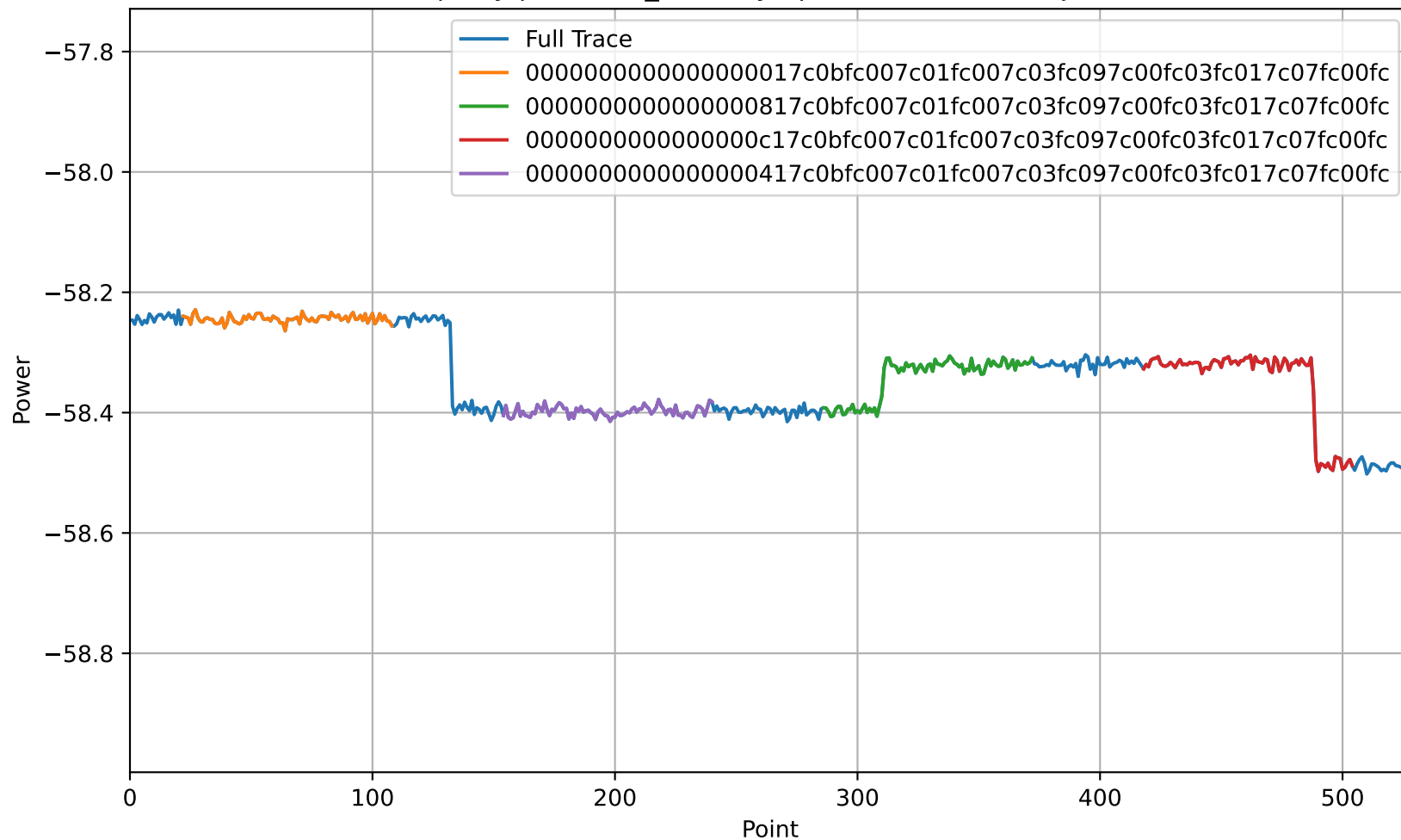
Grupowy pomiar N_el2 1szy opt elem w sekwencji=186



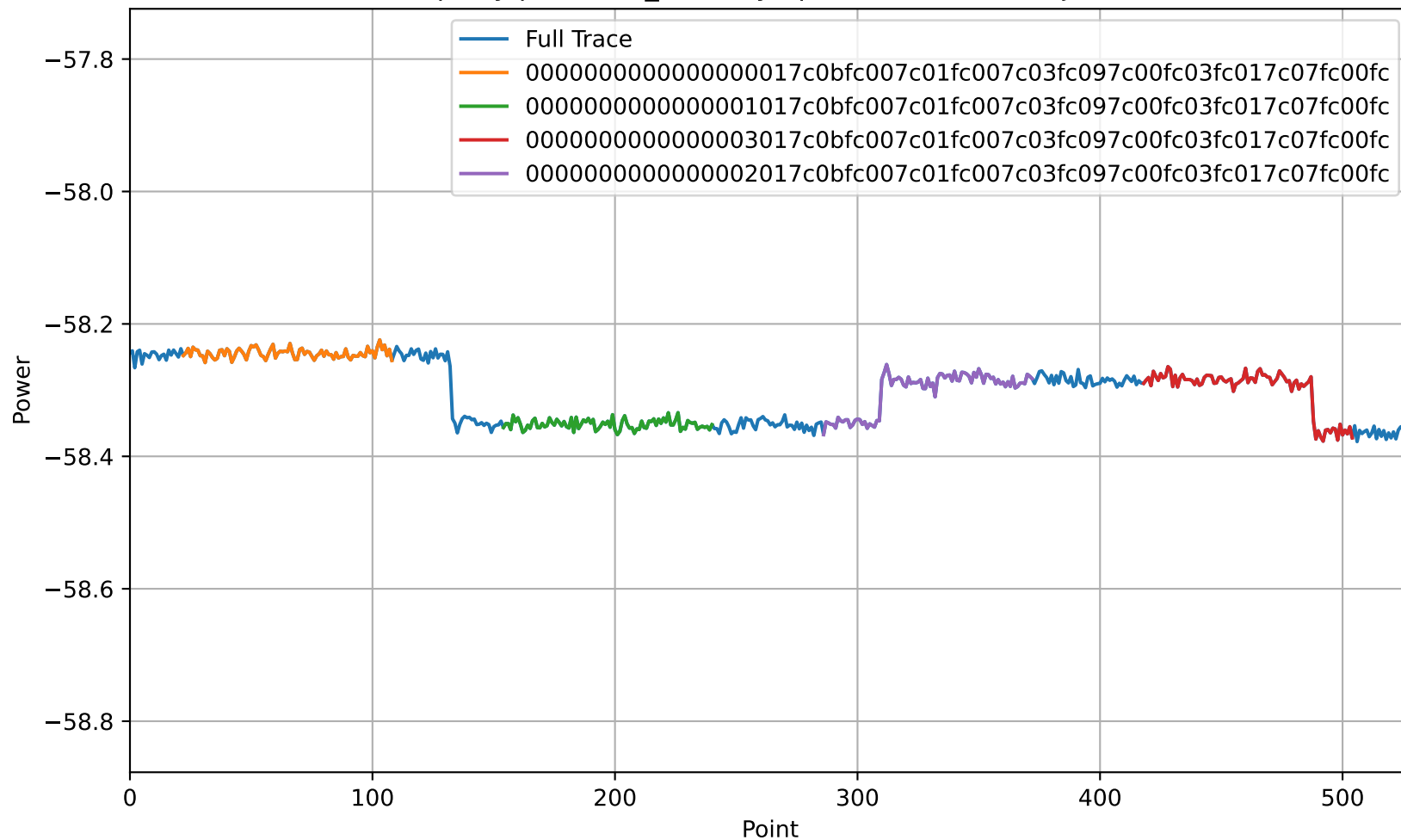
Grupowy pomiar N_el2 1szy opt elem w sekwencji=188



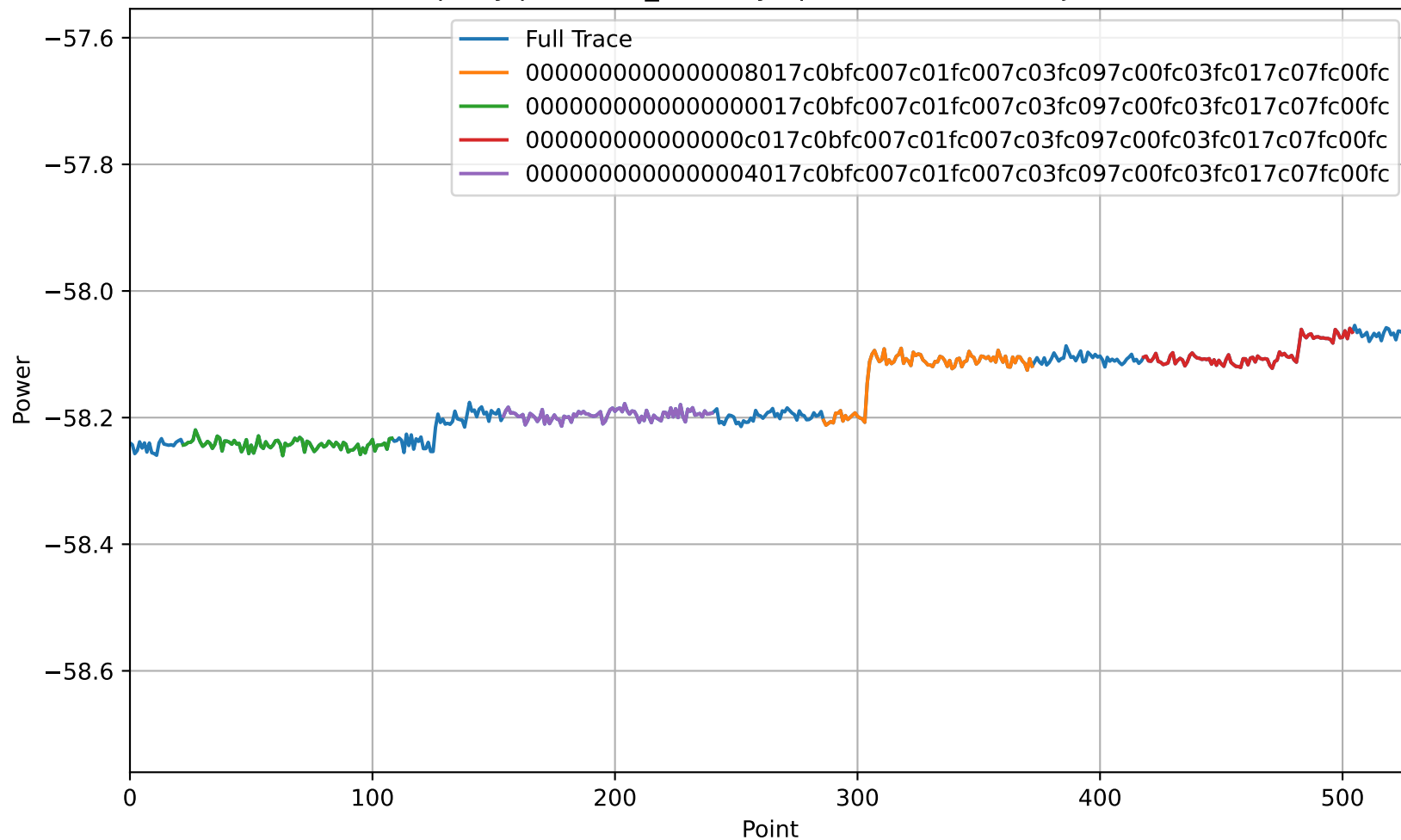
Grupowy pomiar N_el2 1szy opt elem w sekwencji=190



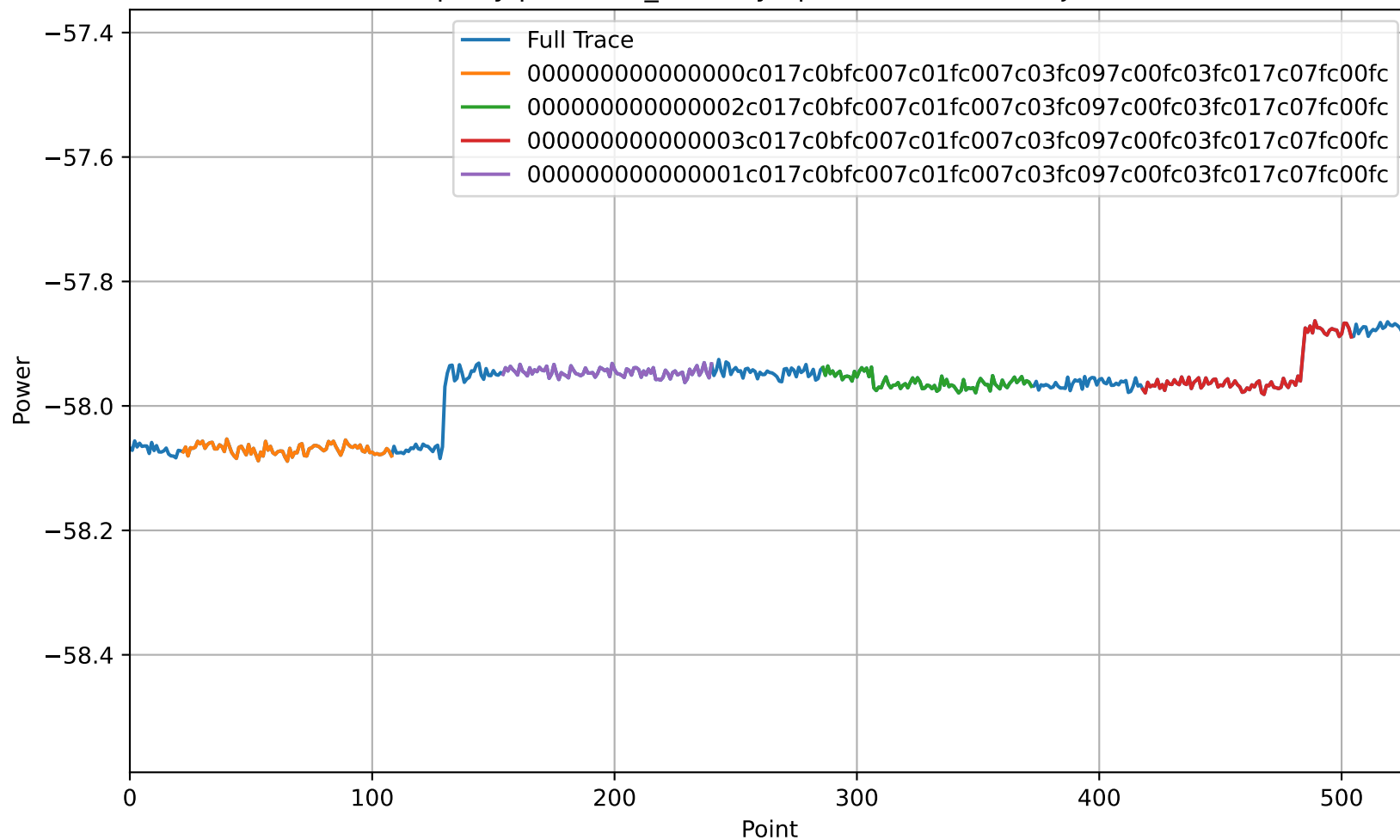
Grupowy pomiar N_el2 1szy opt elem w sekwencji=192



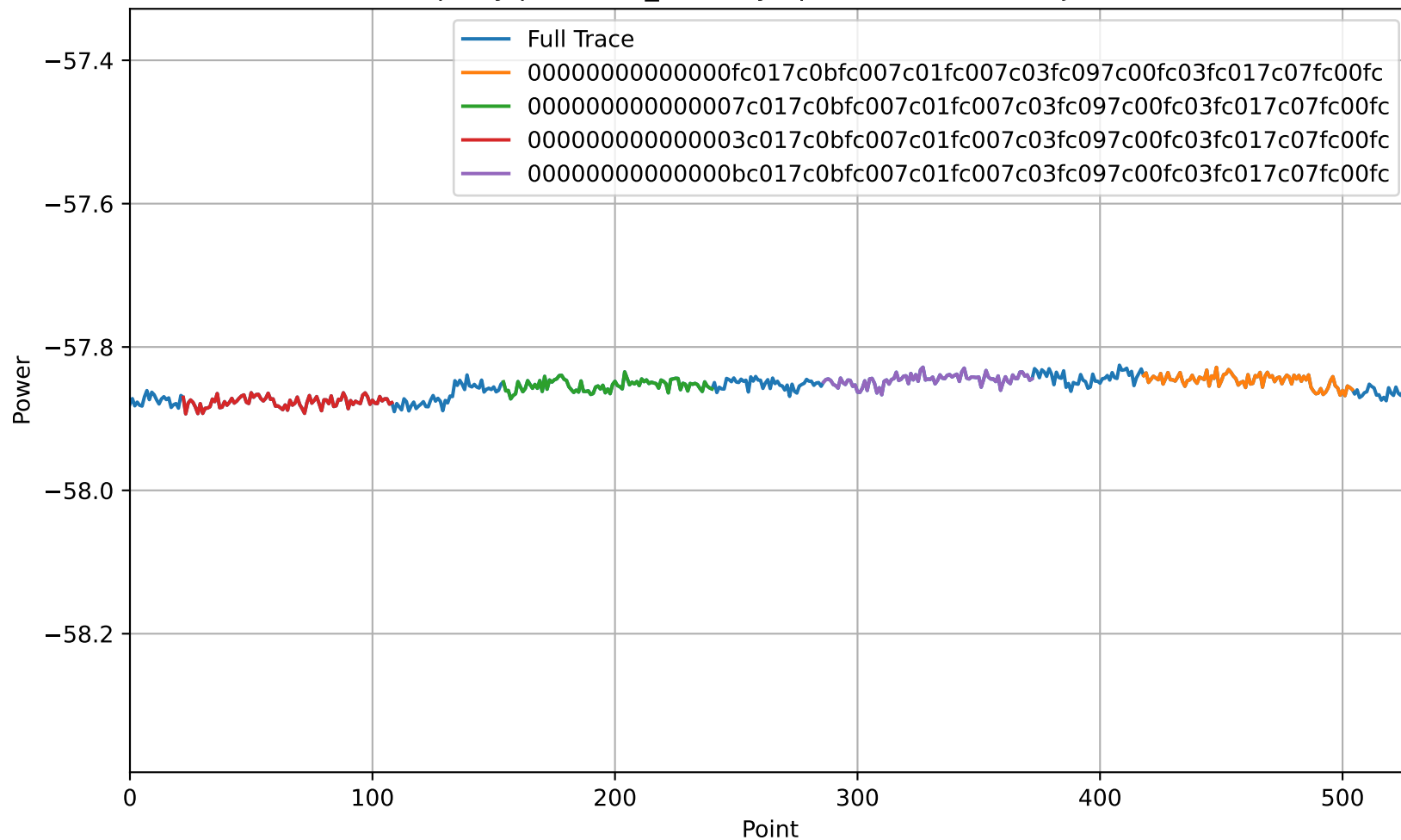
Grupowy pomiar N_el2 1szy opt elem w sekwencji=194



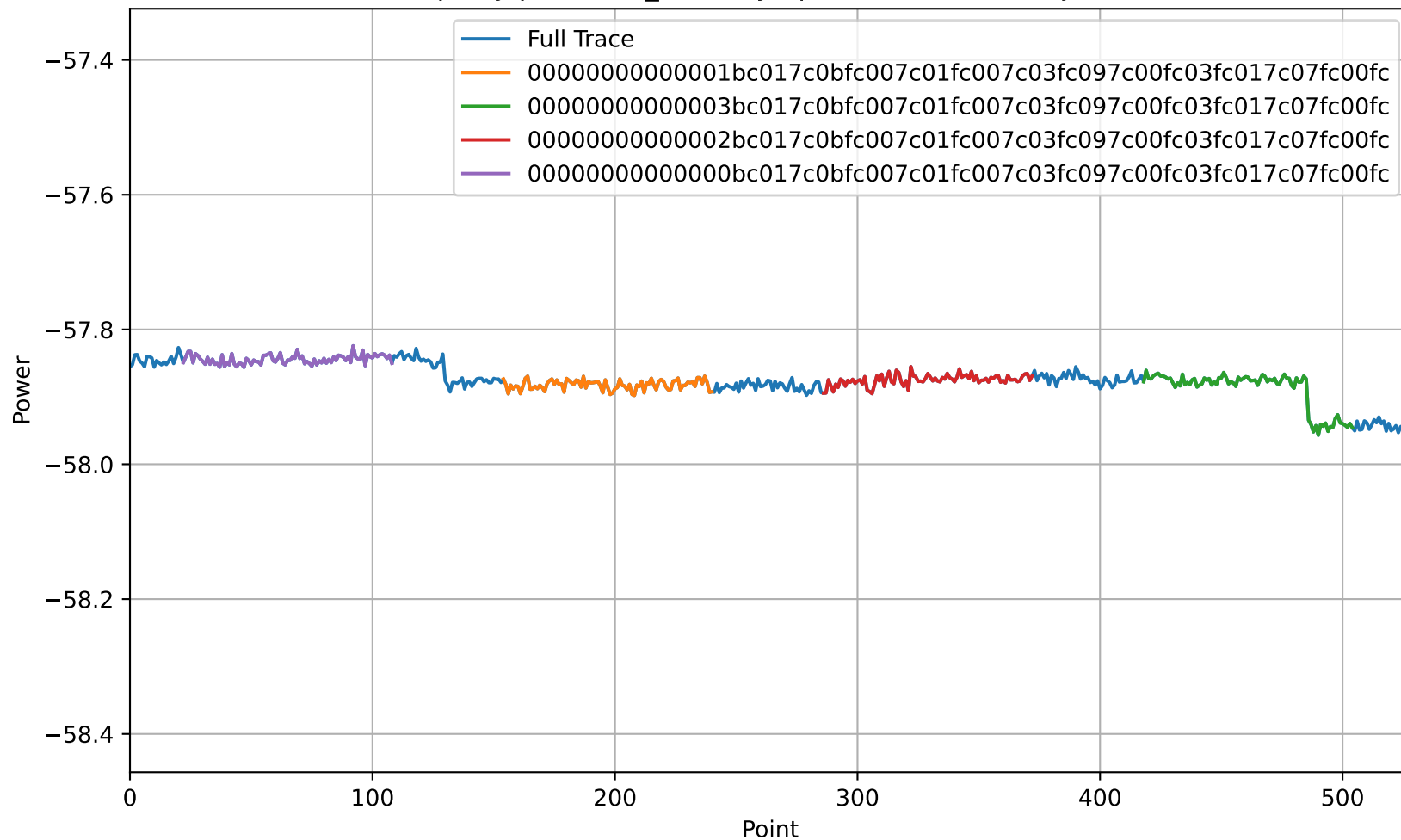
Grupowy pomiar N_el2 1szy opt elem w sekwencji=196



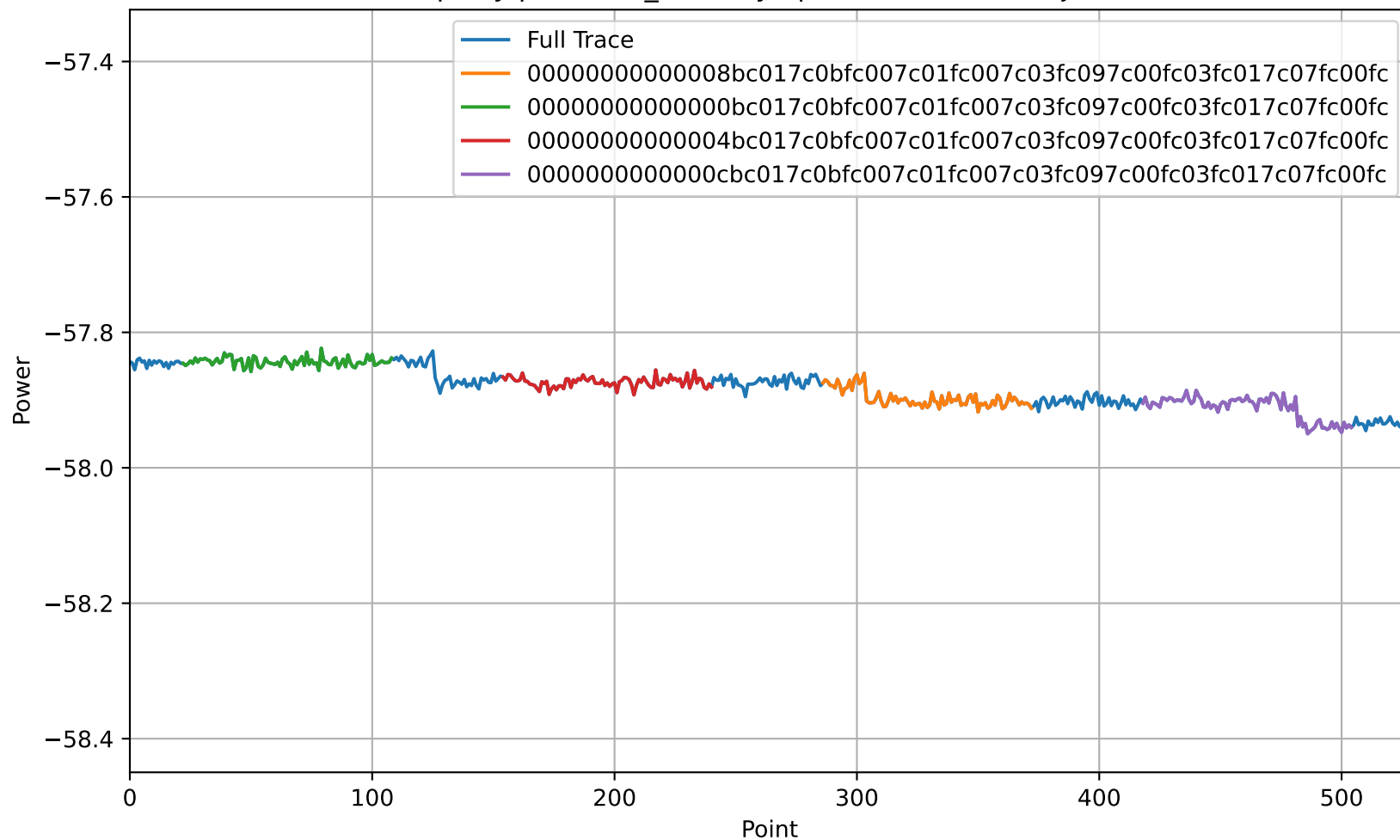
Grupowy pomiar N_el2 1szy opt elem w sekwencji=198



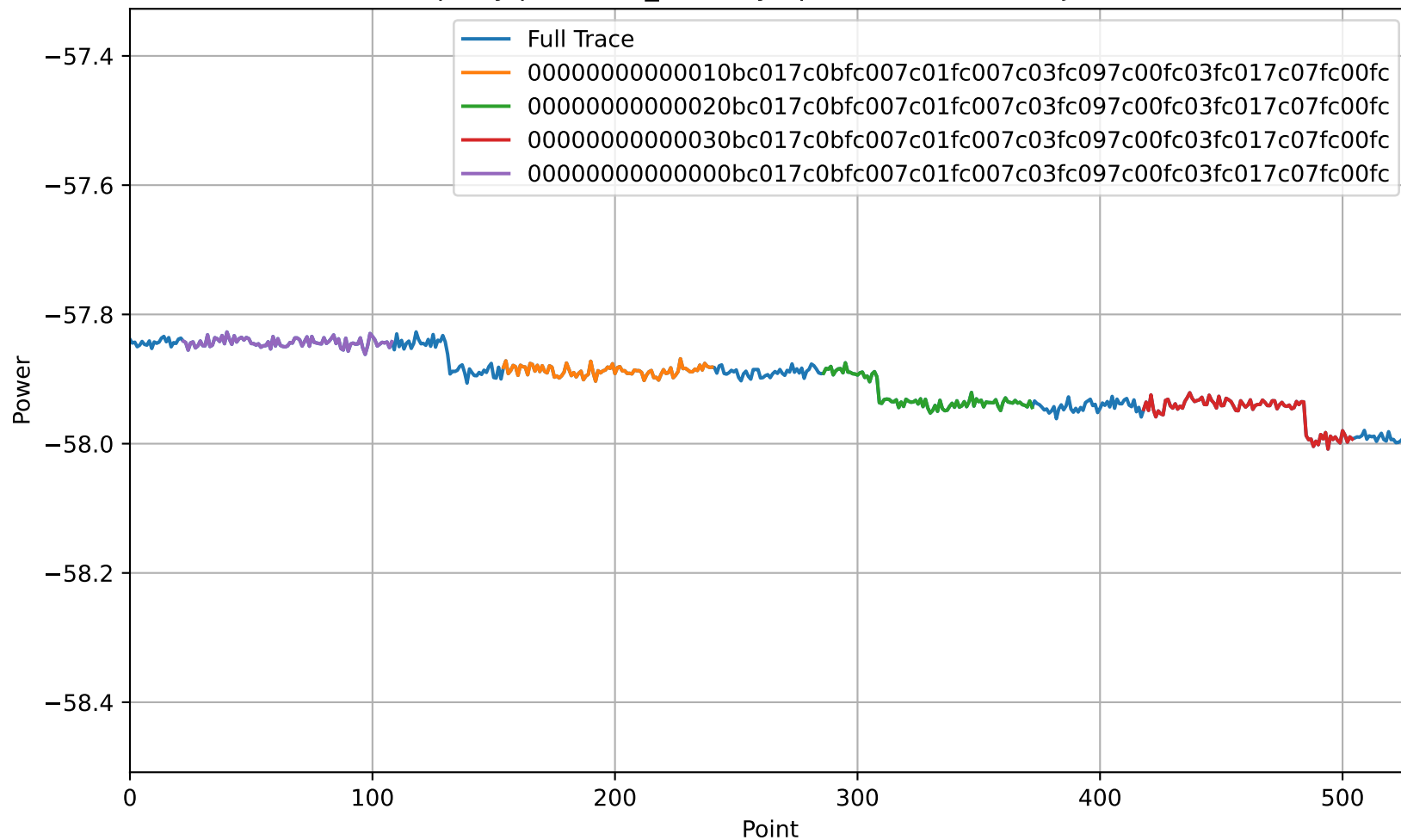
Grupowy pomiar N_el2 1szy opt elem w sekwencji=200



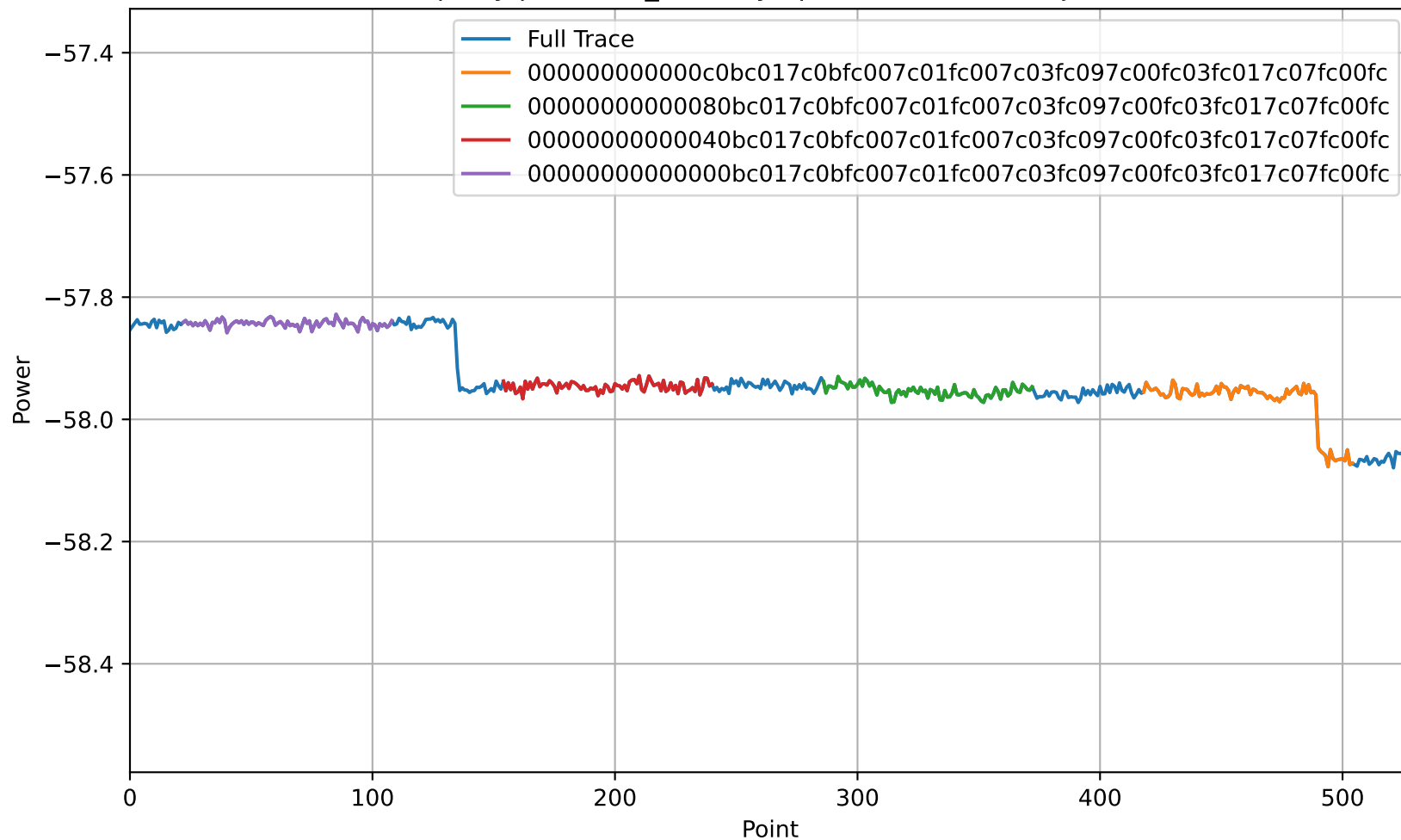
Grupowy pomiar N_el2 1szy opt elem w sekwencji=202



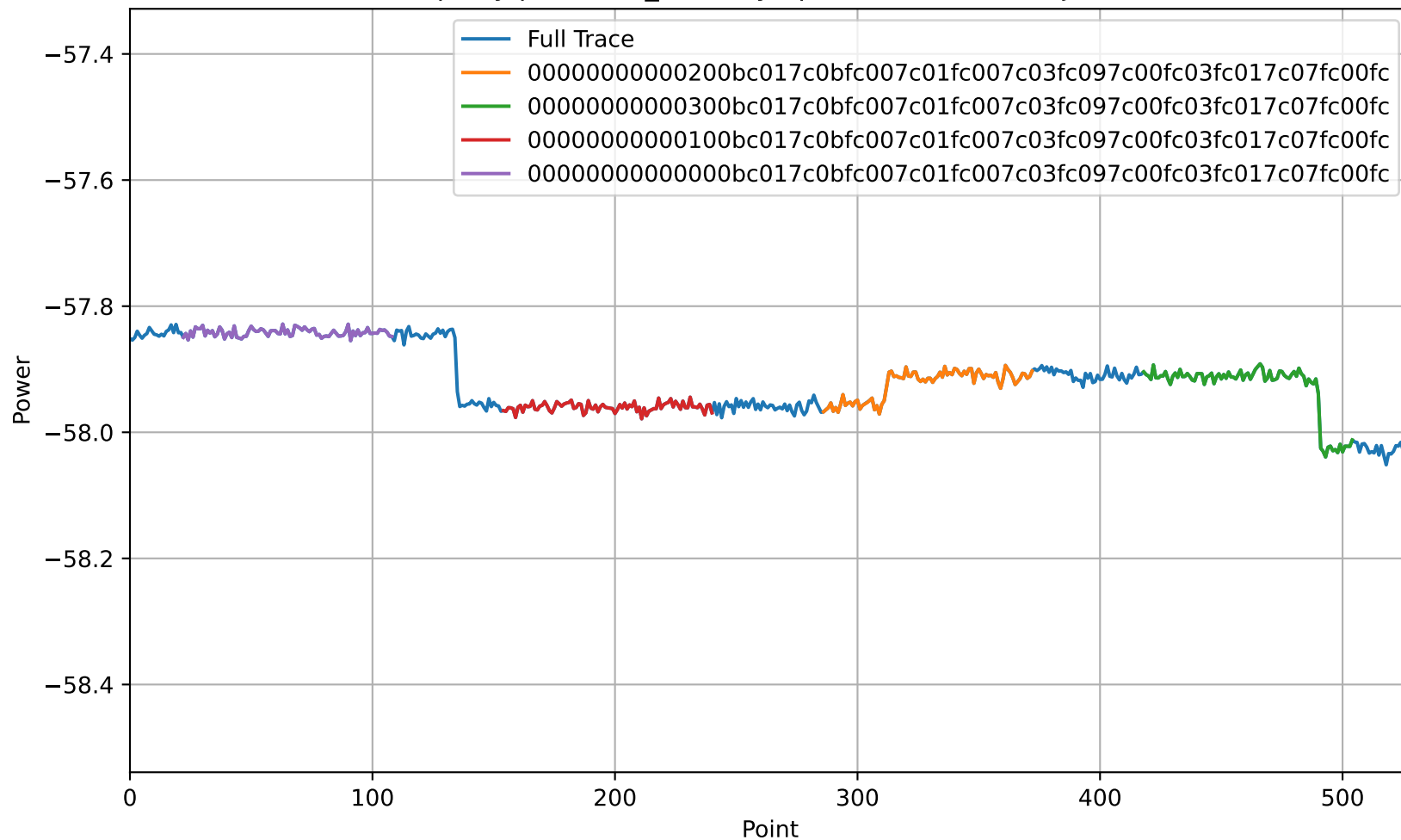
Grupowy pomiar N_el2 1szy opt elem w sekwencji=204



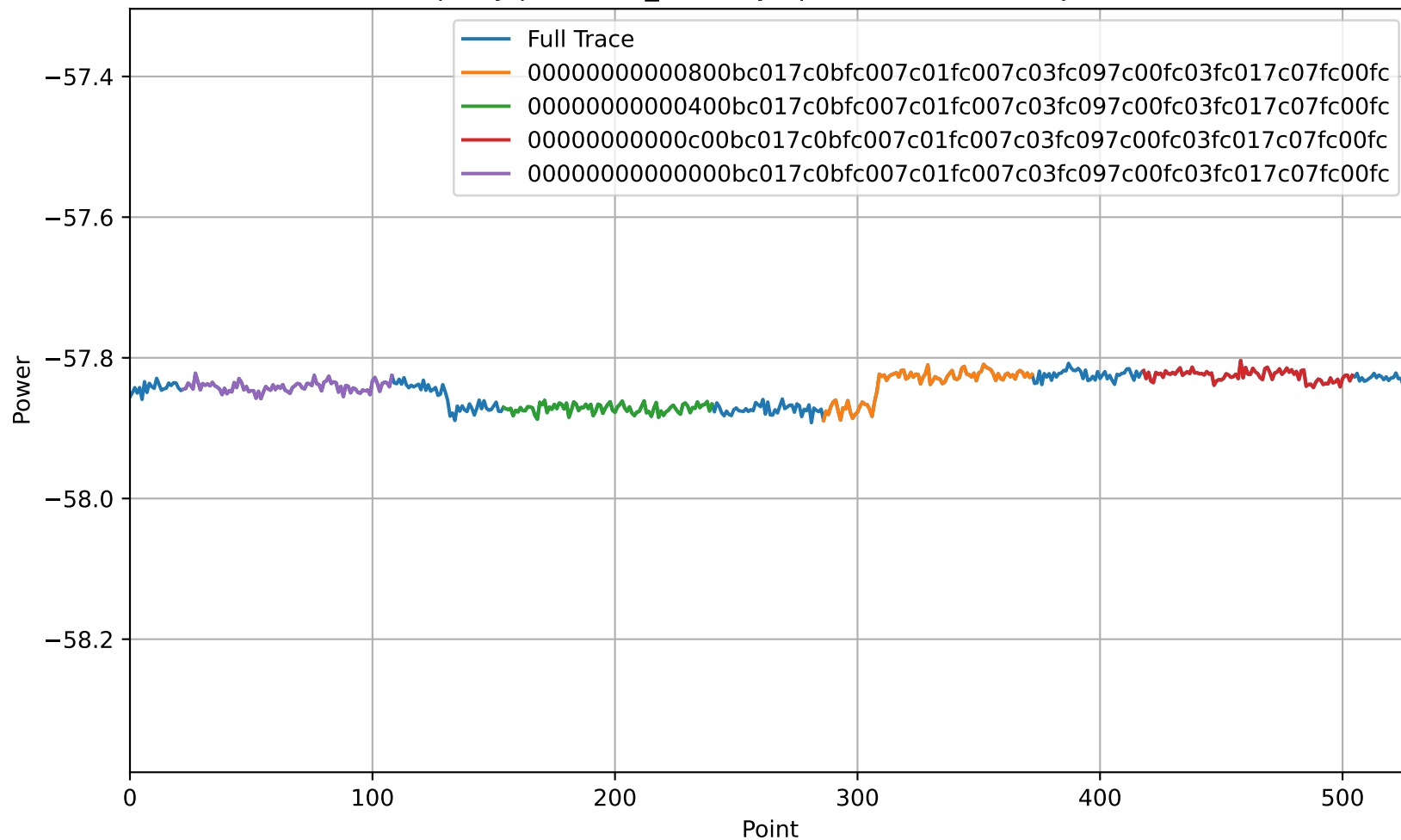
Grupowy pomiar N_el2 1szy opt elem w sekwencji=206



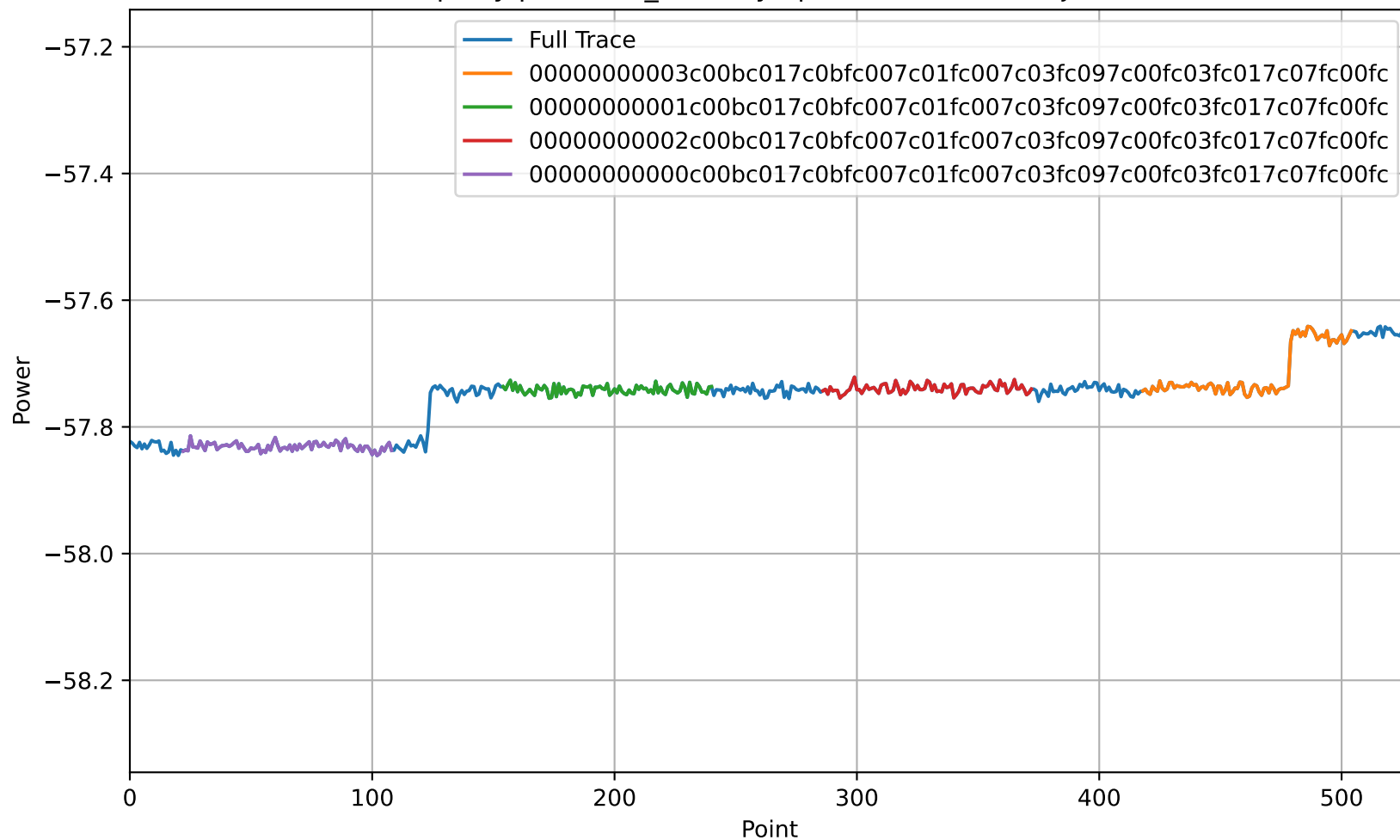
Grupowy pomiar N_el2 1szy opt elem w sekwencji=208



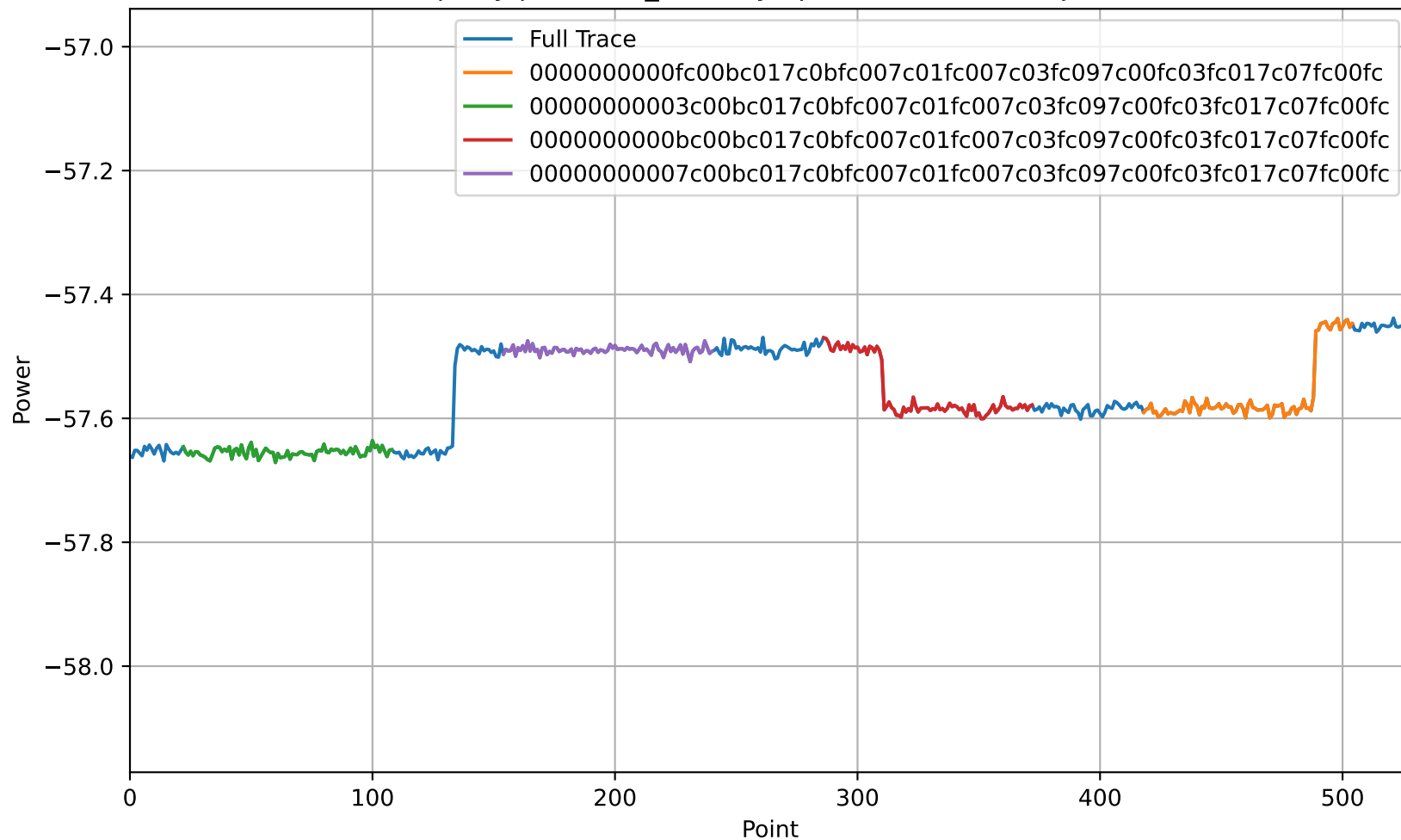
Grupowy pomiar N_el2 1szy opt elem w sekwencji=210



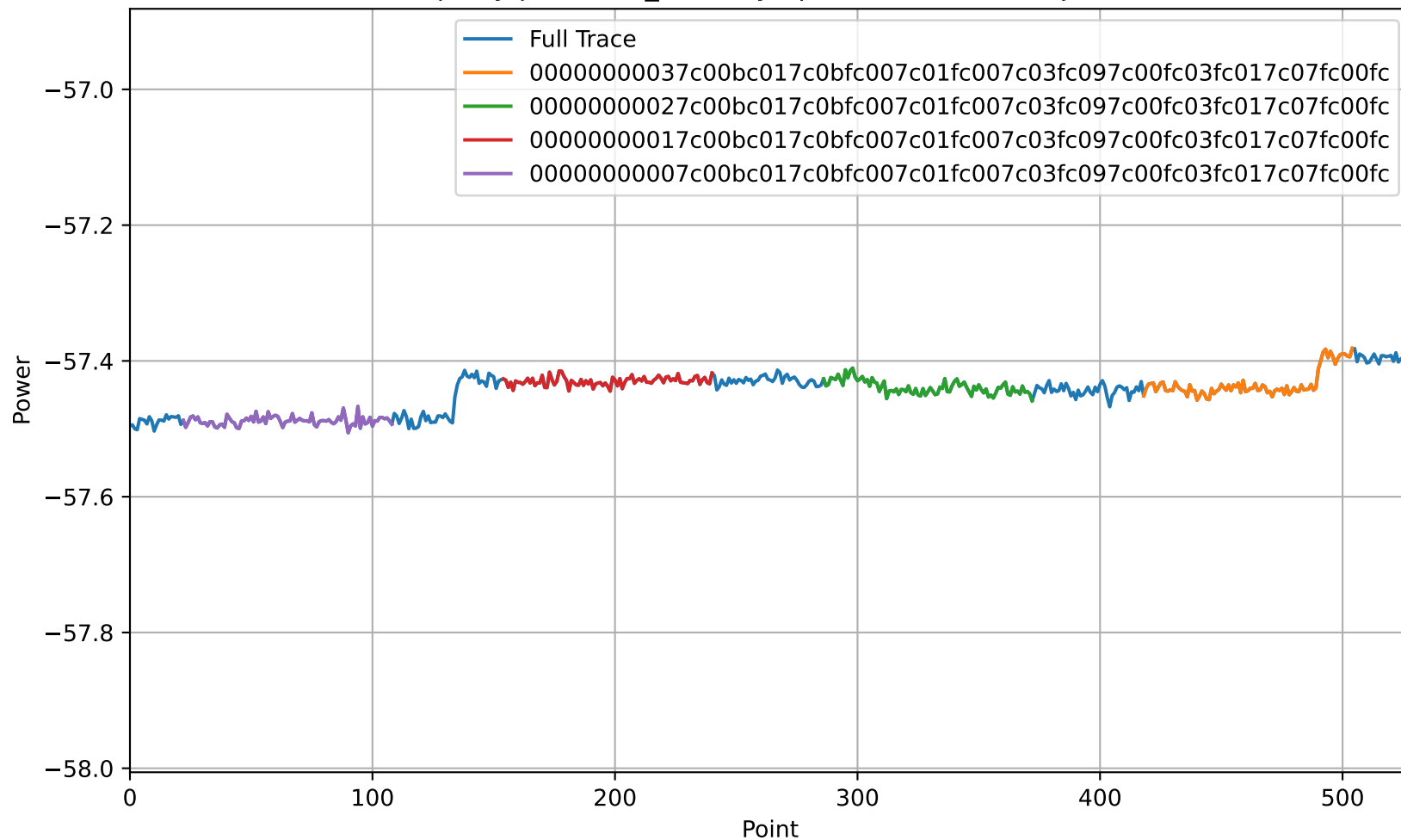
Grupowy pomiar N_el2 1szy opt elem w sekwencji=212



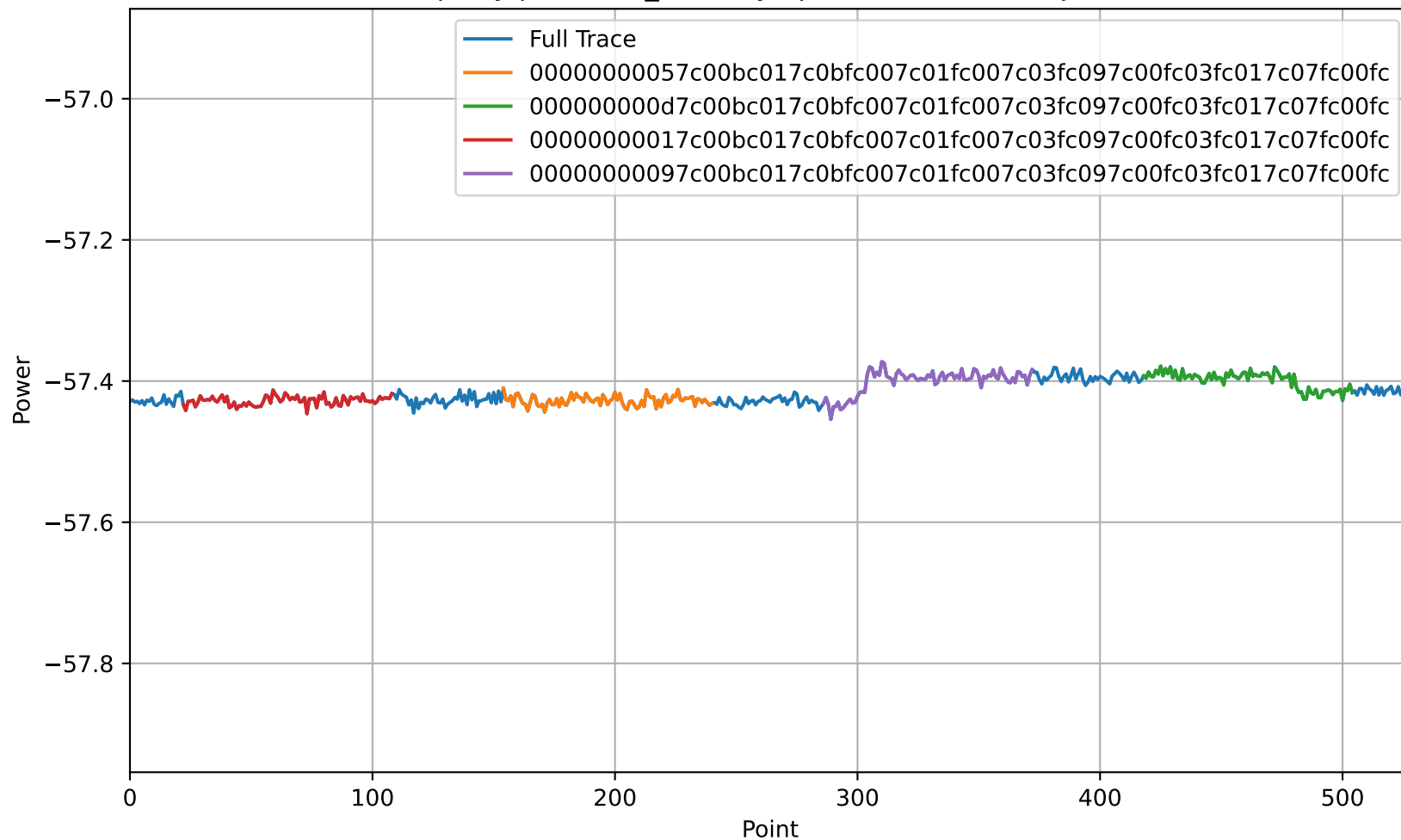
Grupowy pomiar N_el2 1szy opt elem w sekwencji=214



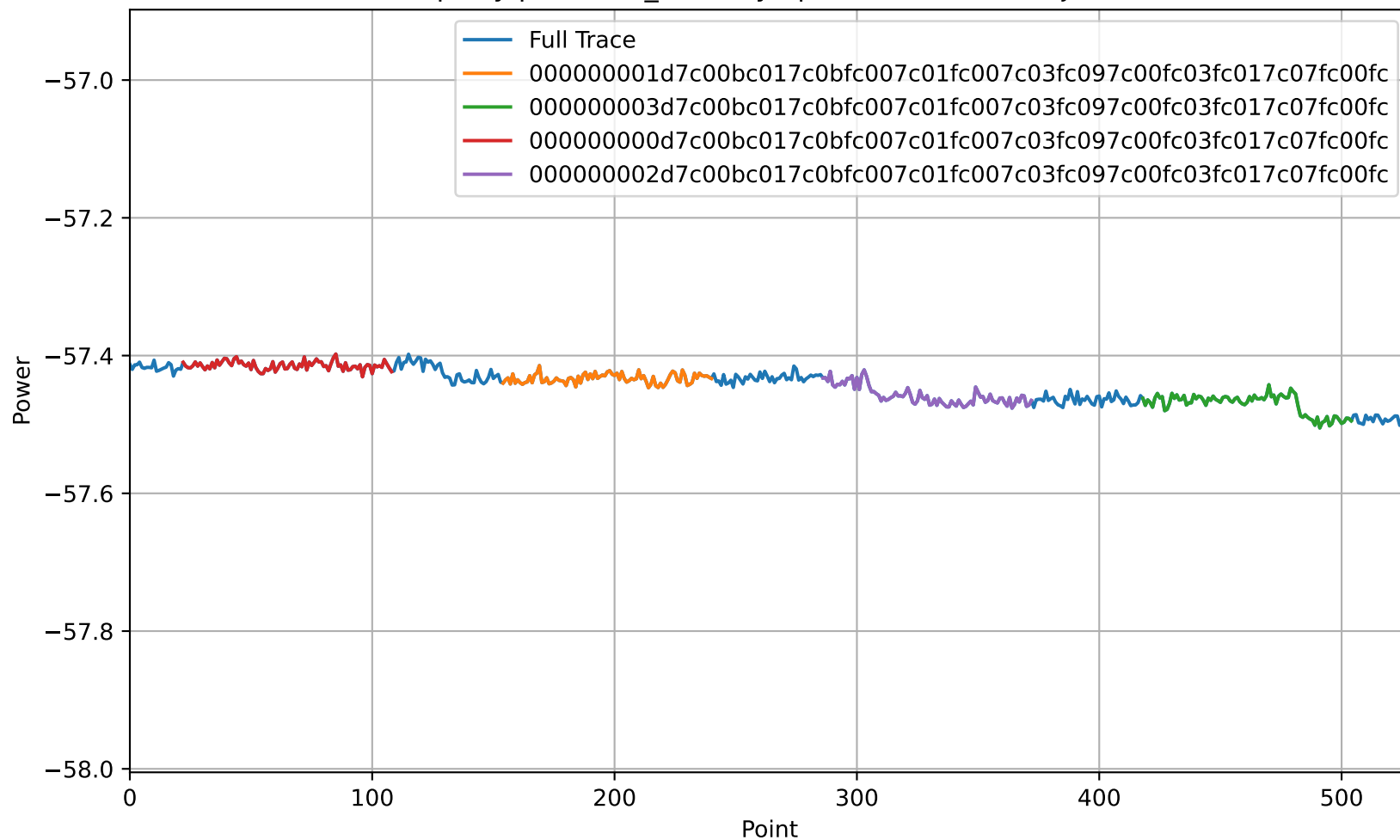
Grupowy pomiar N_el2 1szy opt elem w sekwencji=216



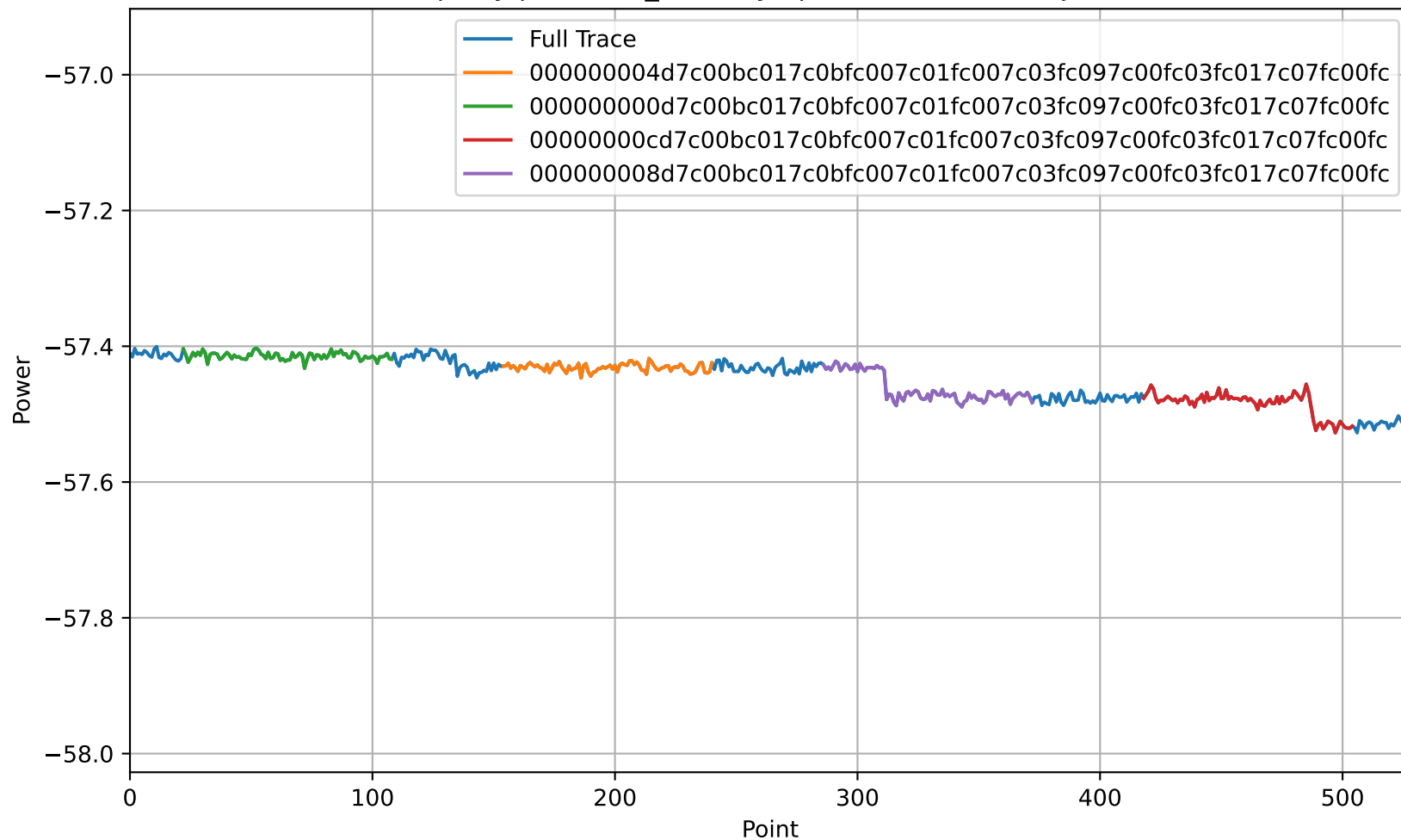
Grupowy pomiar N_el2 1szy opt elem w sekwencji=218



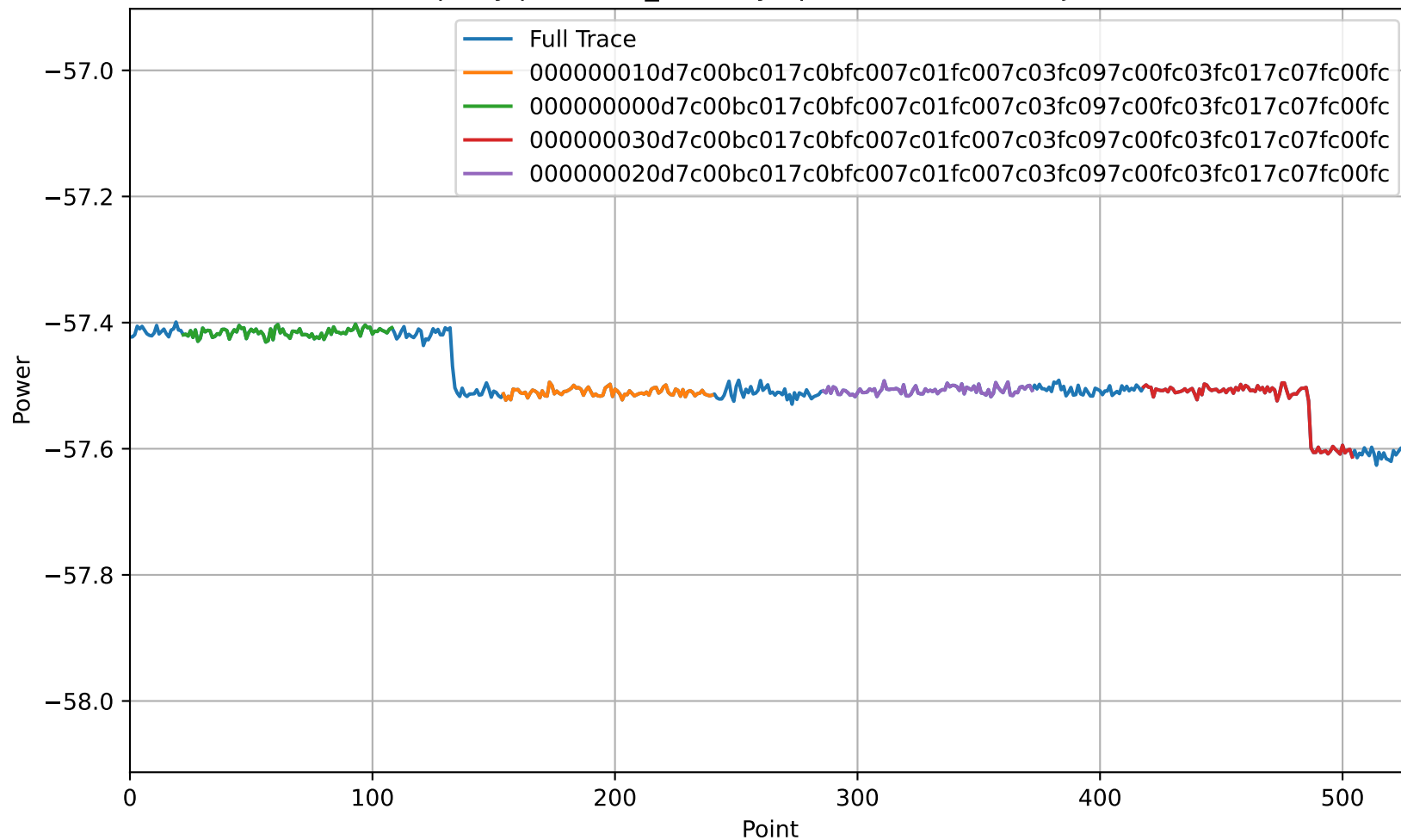
Grupowy pomiar N_el2 1szy opt elem w sekwencji=220



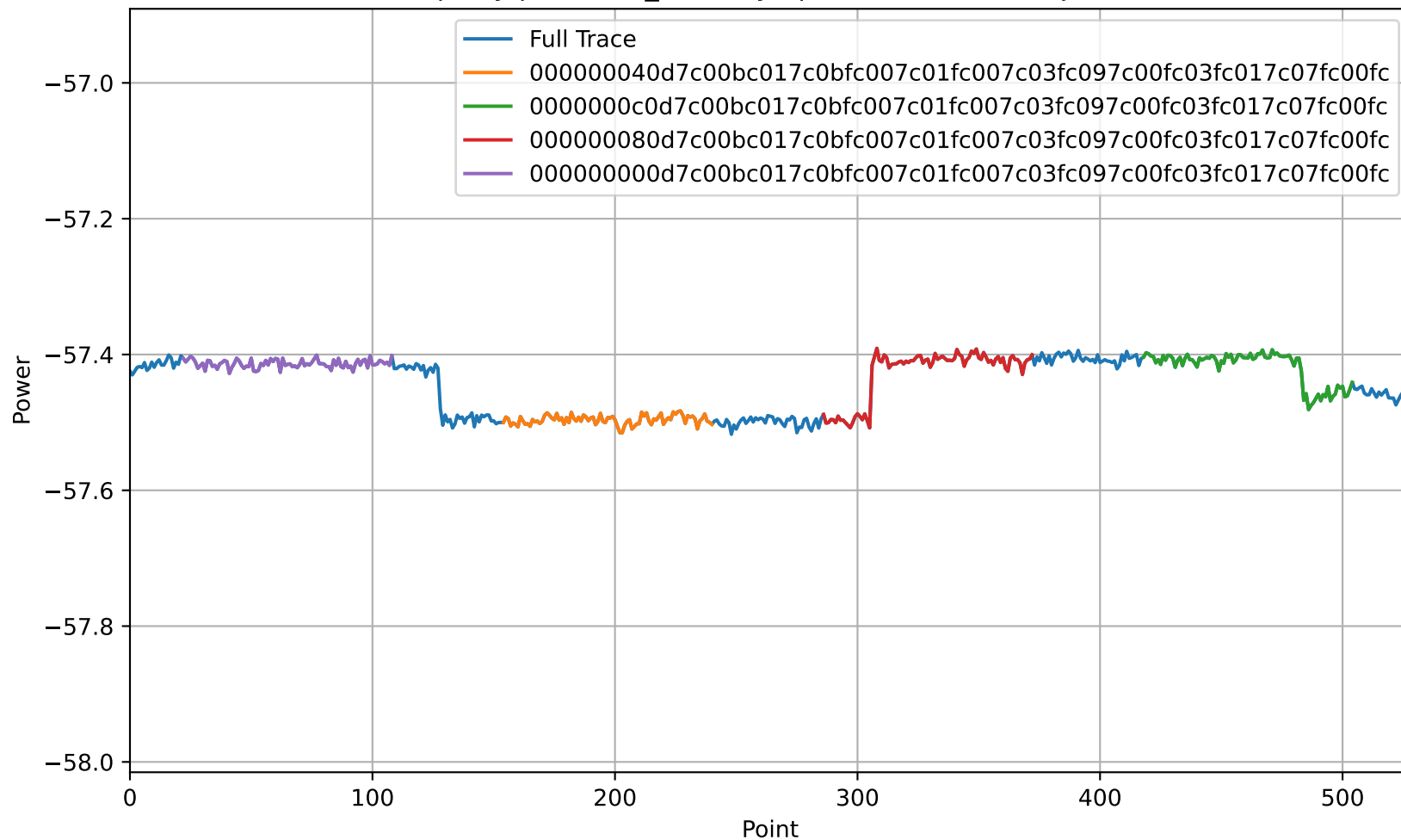
Grupowy pomiar N_el2 1szy opt elem w sekwencji=222



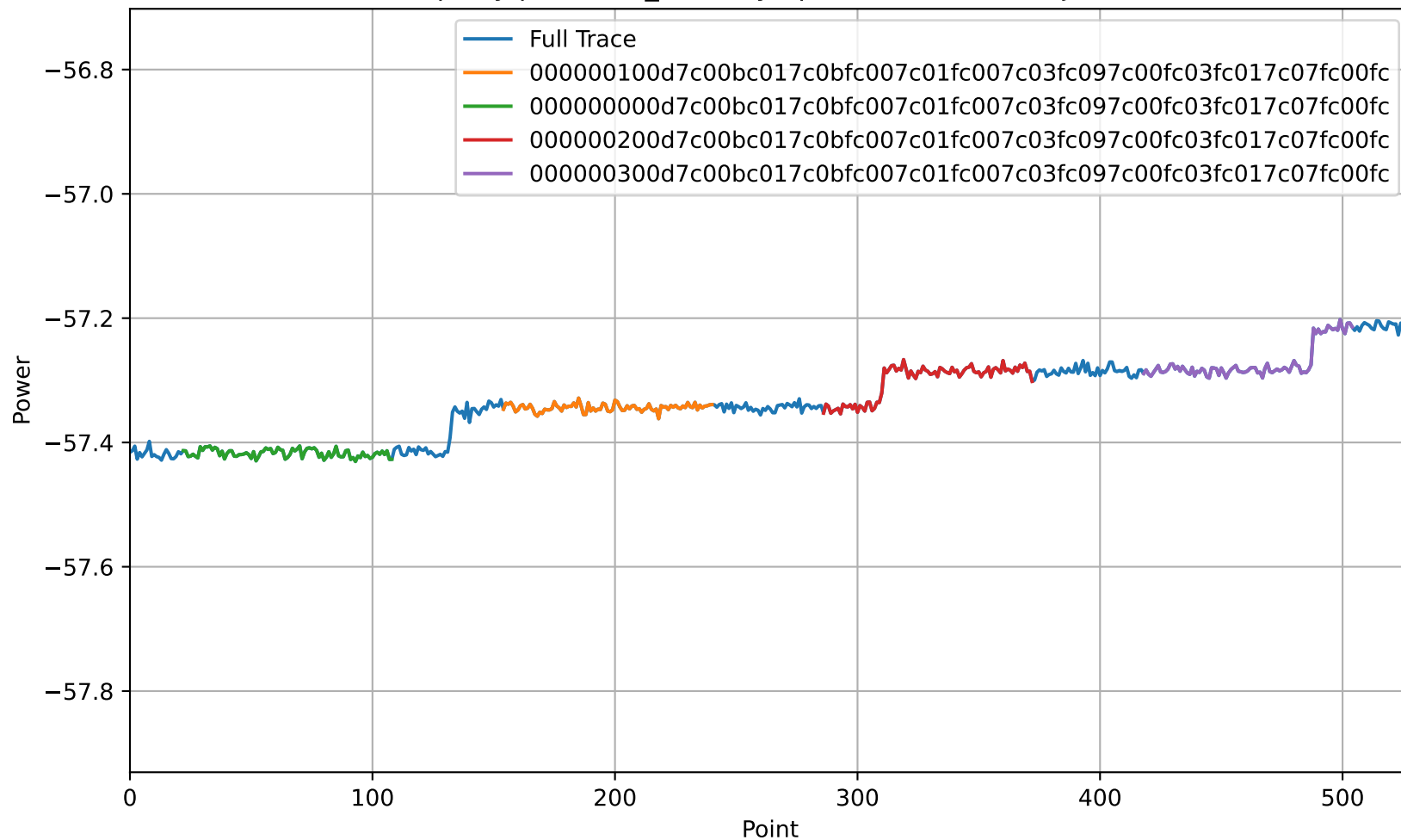
Grupowy pomiar N_el2 1szy opt elem w sekwencji=224



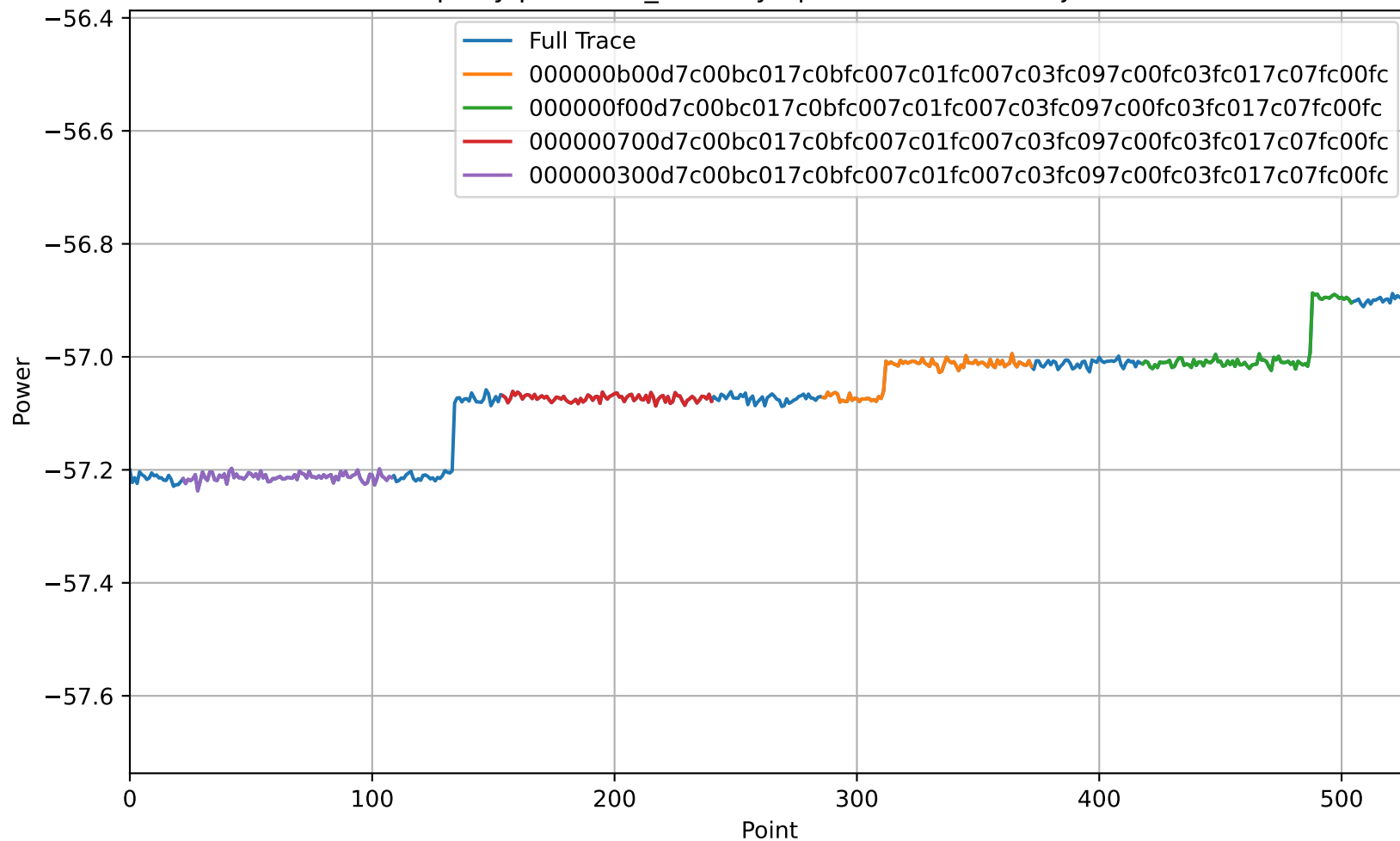
Grupowy pomiar N_el2 1szy opt elem w sekwencji=226



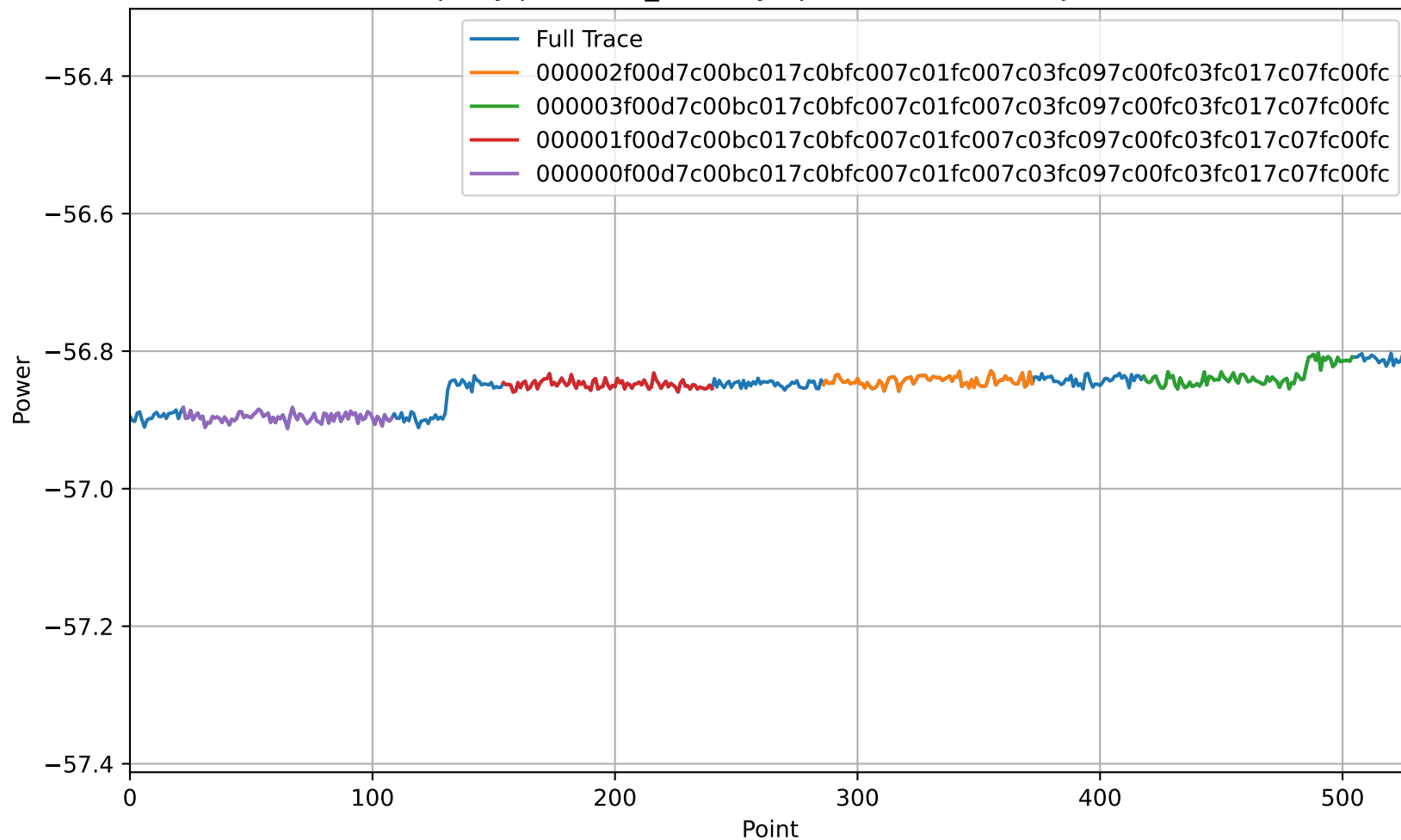
Grupowy pomiar N_el2 1szy opt elem w sekwencji=228



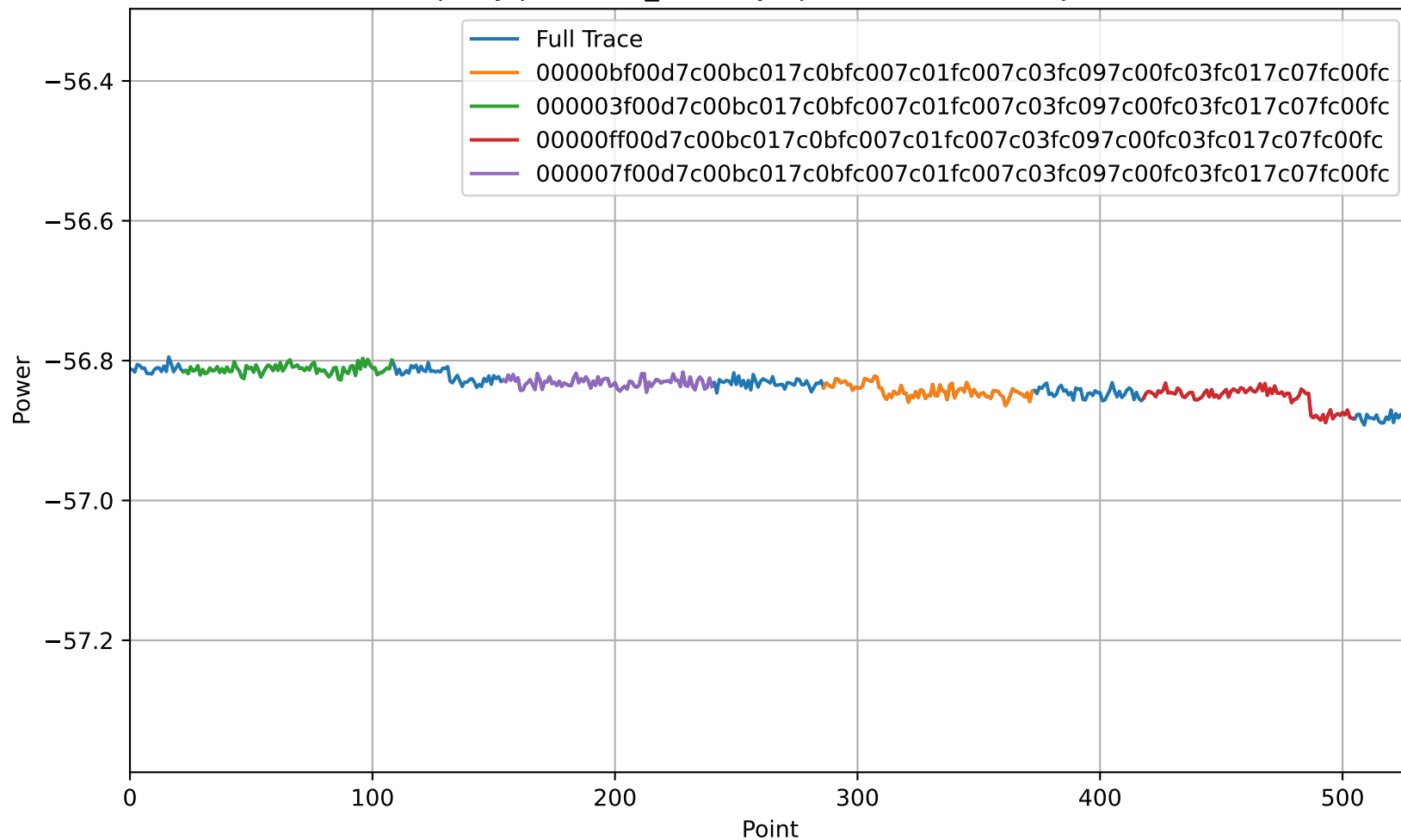
Grupowy pomiar N_el2 1szy opt elem w sekwencji=230



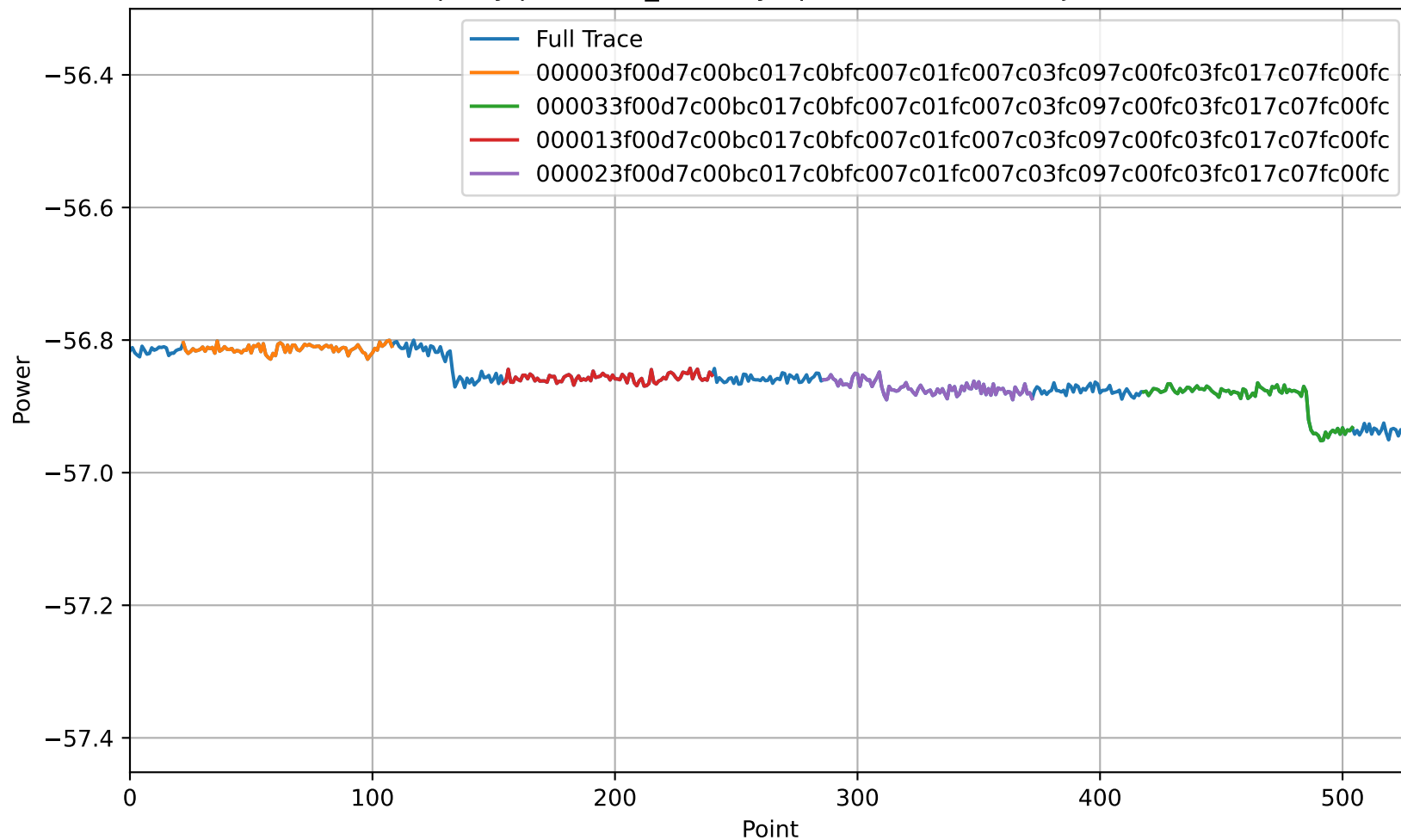
Grupowy pomiar N_el2 1szy opt elem w sekwencji=232



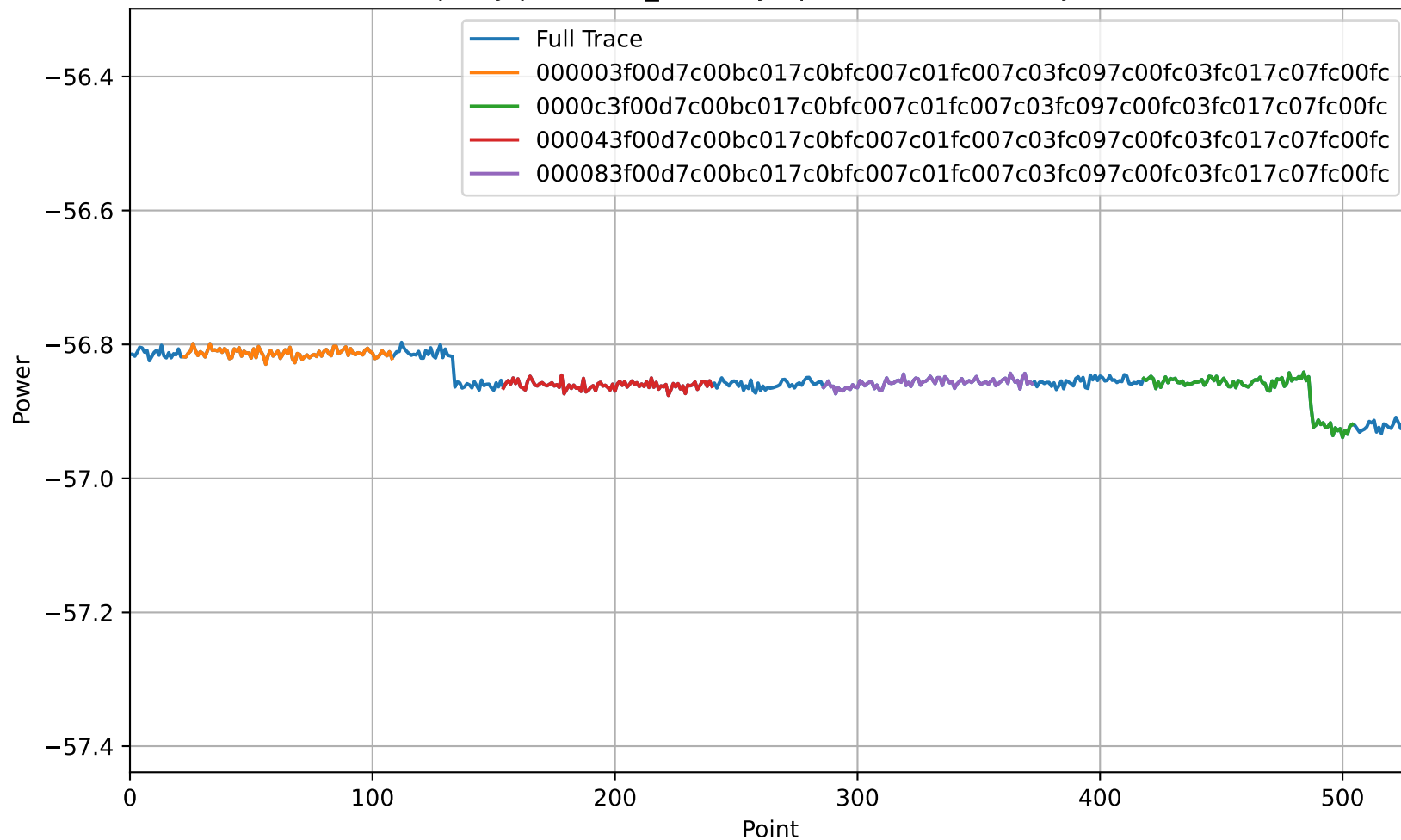
Grupowy pomiar N_el2 1szy opt elem w sekwencji=234



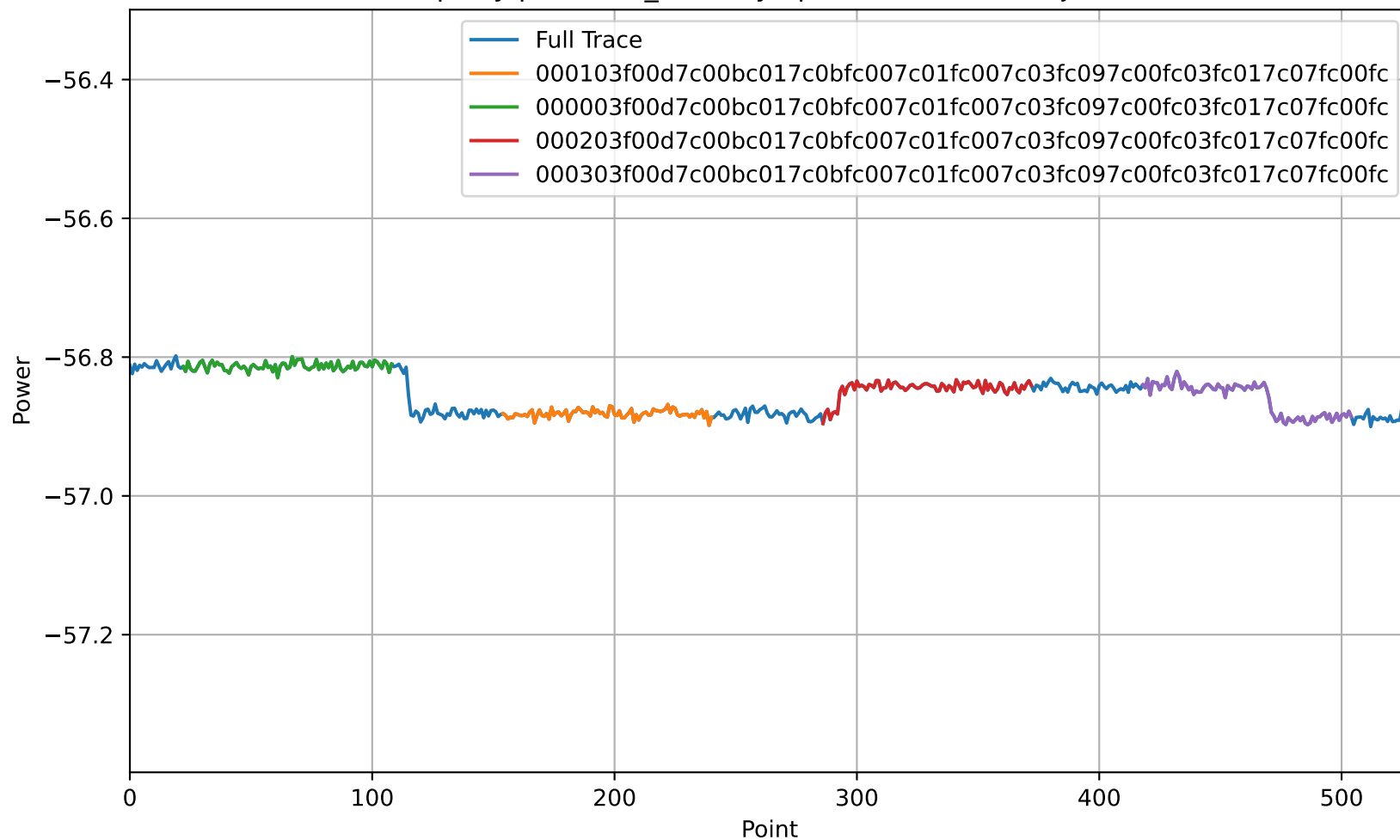
Grupowy pomiar N_el2 1szy opt elem w sekwencji=236



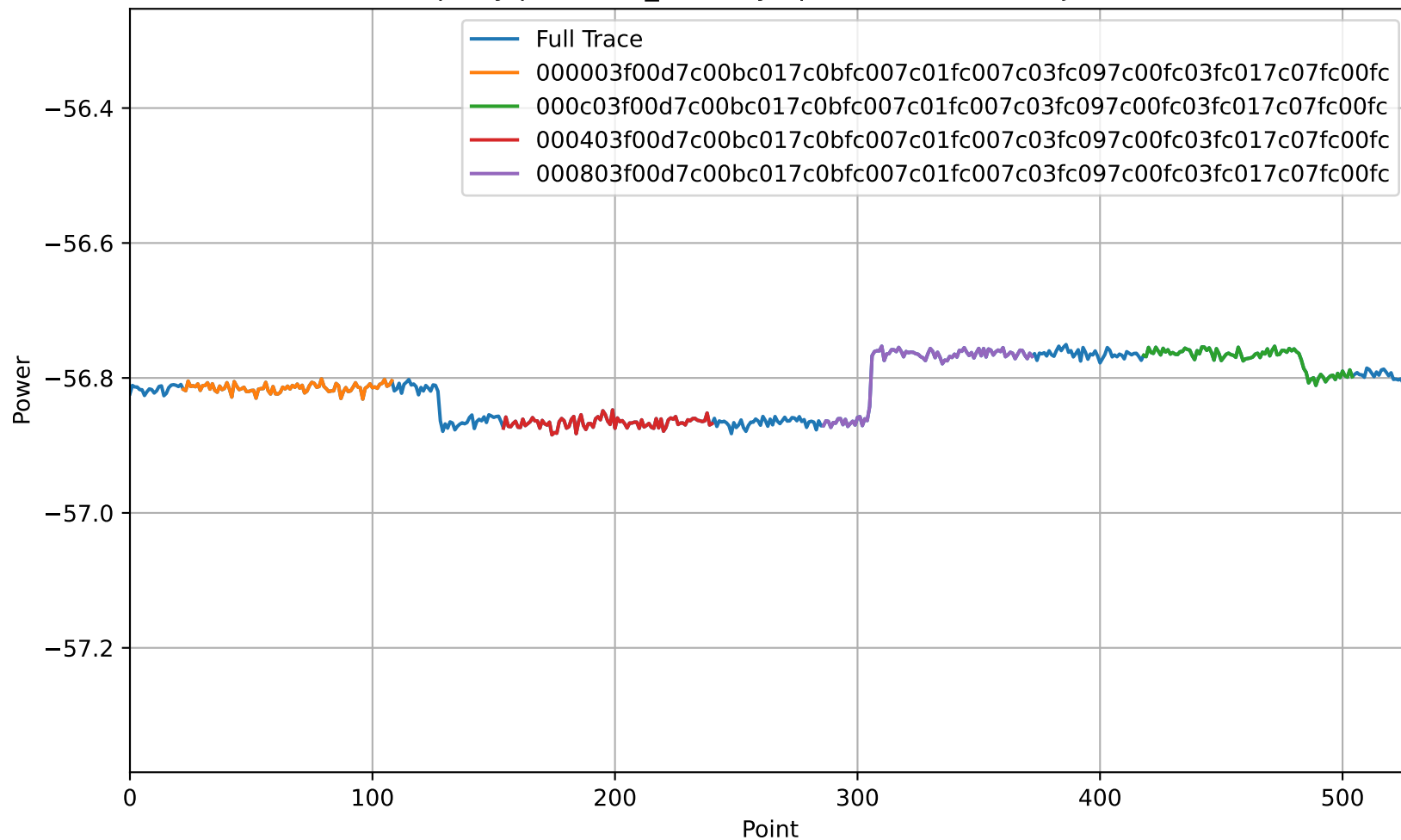
Grupowy pomiar N_el2 1szy opt elem w sekwencji=238



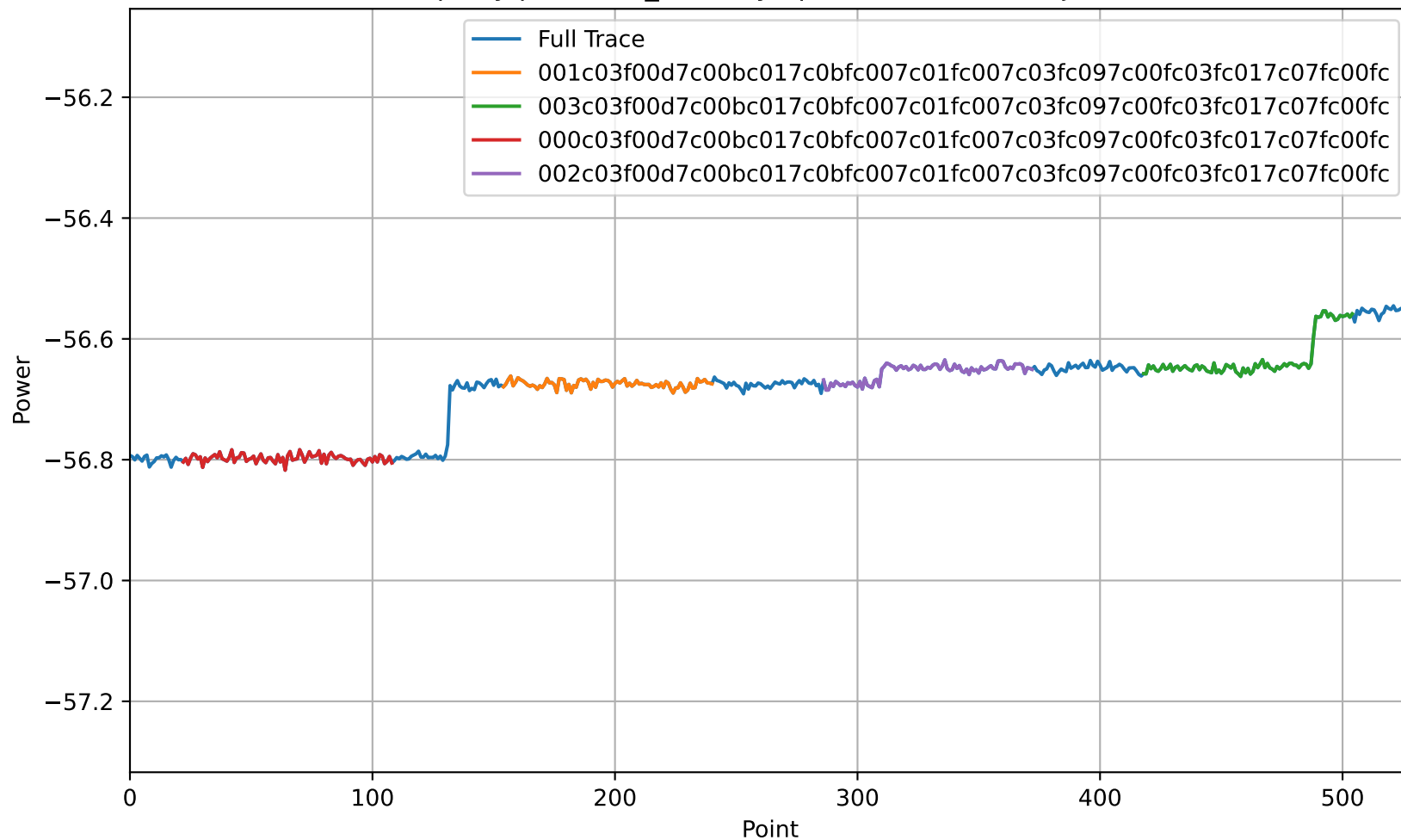
Grupowy pomiar N_el2 1szy opt elem w sekwencji=240



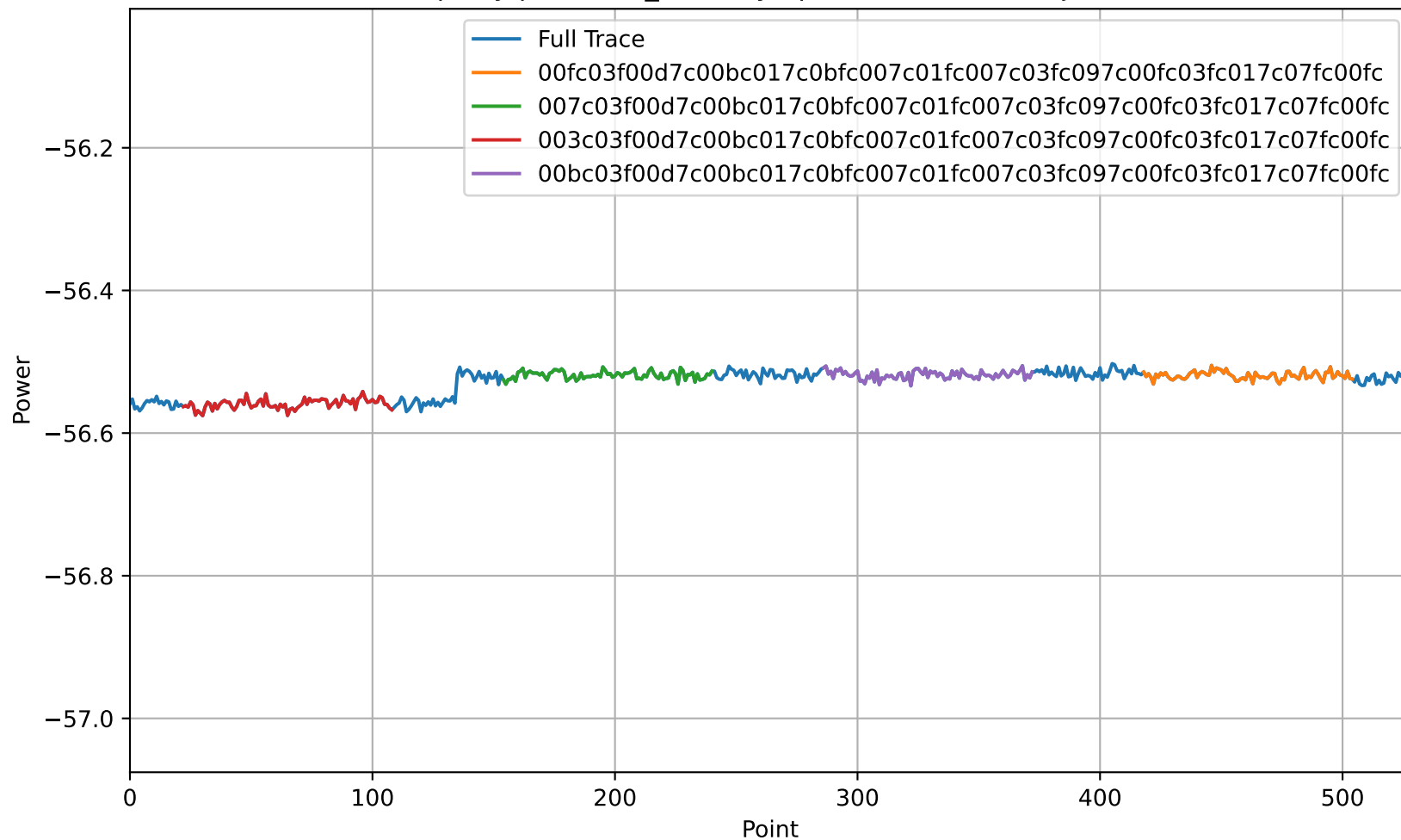
Grupowy pomiar N_el2 1szy opt elem w sekwencji=242



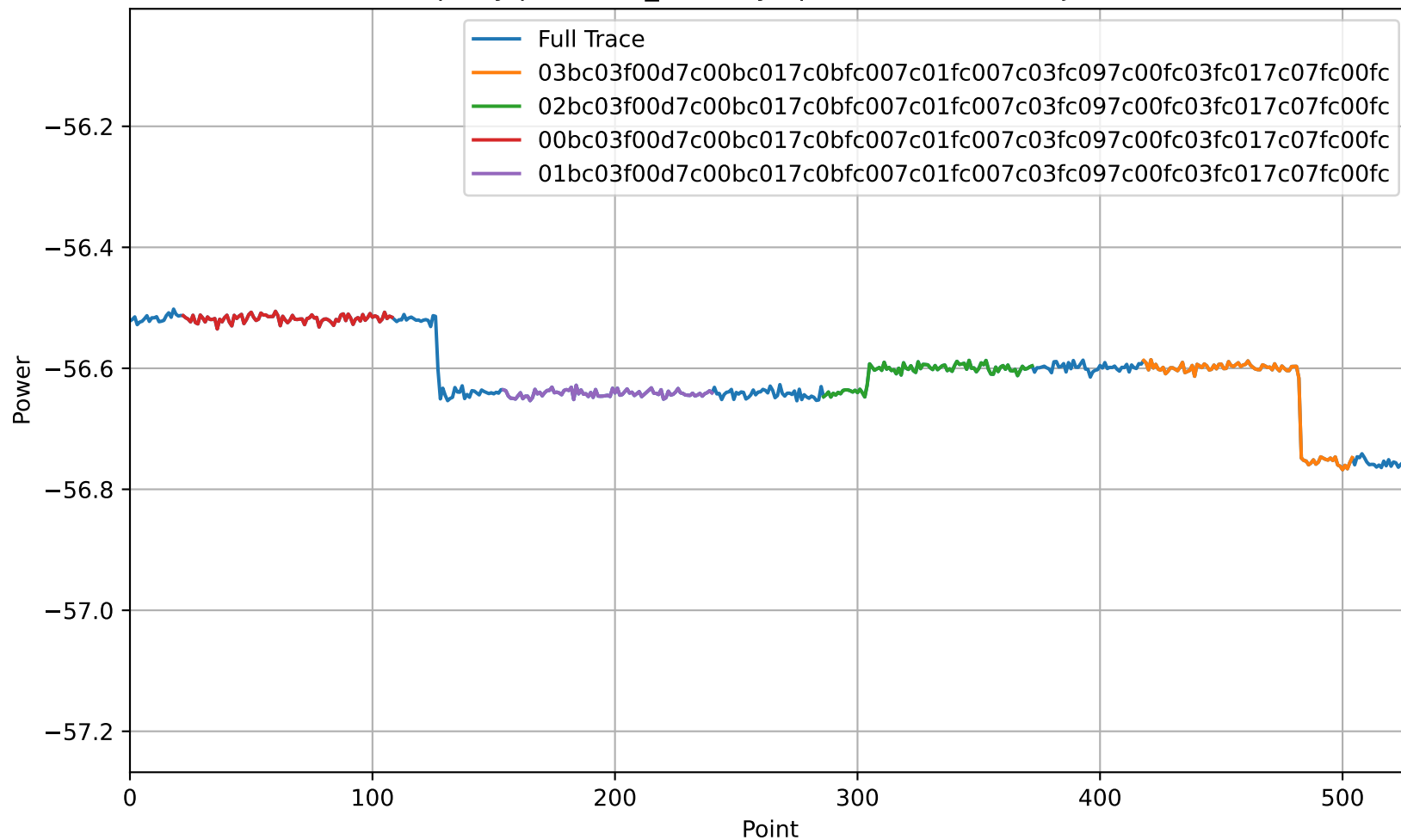
Grupowy pomiar N_el2 1szy opt elem w sekwencji=244



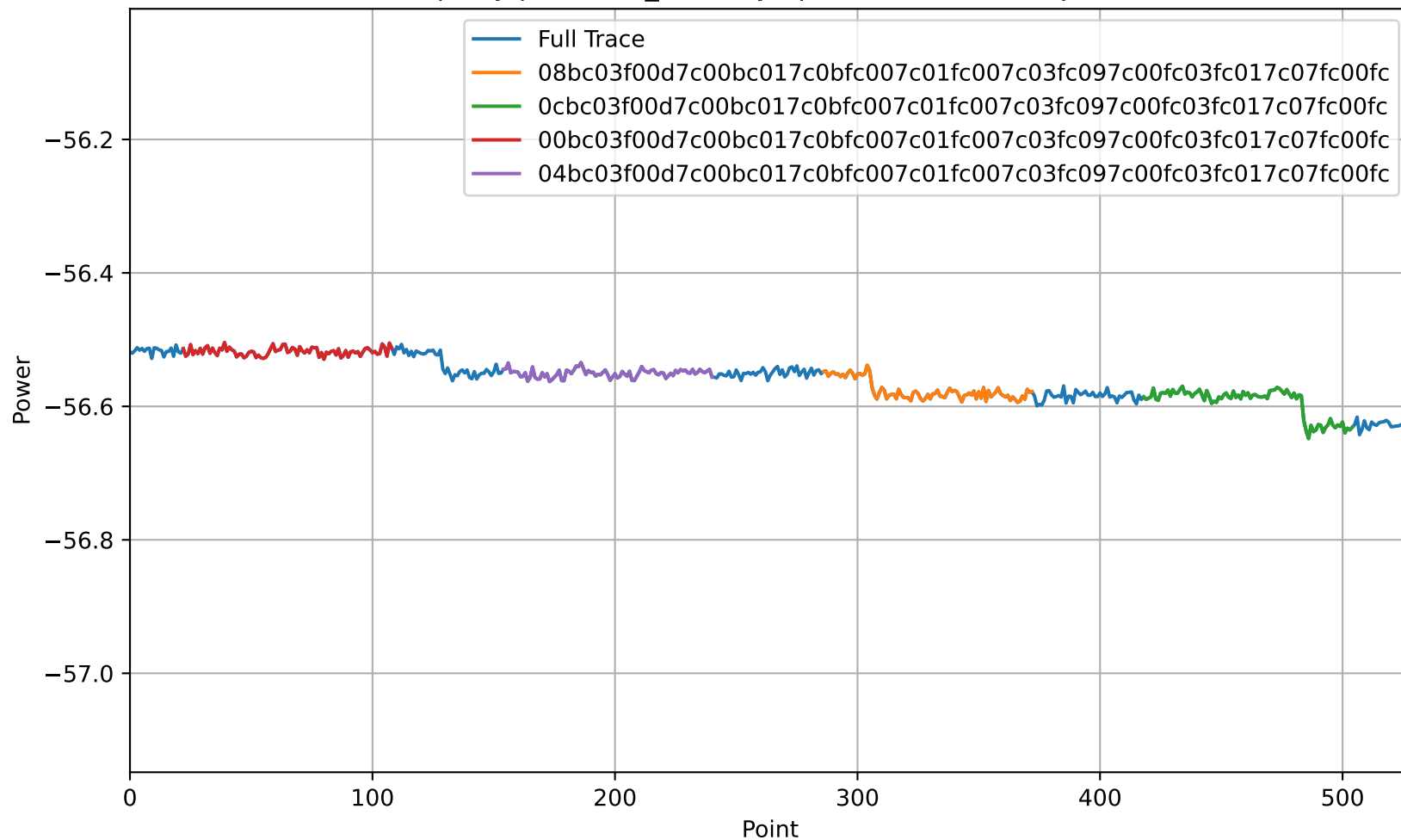
Grupowy pomiar N_el2 1szy opt elem w sekwencji=246



Grupowy pomiar N_el2 1szy opt elem w sekwencji=248



Grupowy pomiar N_el2 1szy opt elem w sekwencji=250



Grupowy pomiar N_el2 1szy opt elem w sekwencji=252

