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Intel Core i5-3427U testing with a GOOGLE Link v1.0 and Intel Ivybridge Mobile 2GB on Ubuntu 19.10 via the Phoronix Test Suite.

Test Systems:

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Processor: Intel Core i5-3427U @ 2.80GHz (2 Cores / 4 Threads), Motherboard: GOOGLE Link v1.0, Chipset: Intel 3rd Gen Core DRAM, Memory: 4096MB, Disk: 32GB SanDisk SSD i100, Graphics: Intel Ivybridge Mobile 2GB (1150MHz), Audio: Creative CA0132, Network: Qualcomm Atheros AR9462

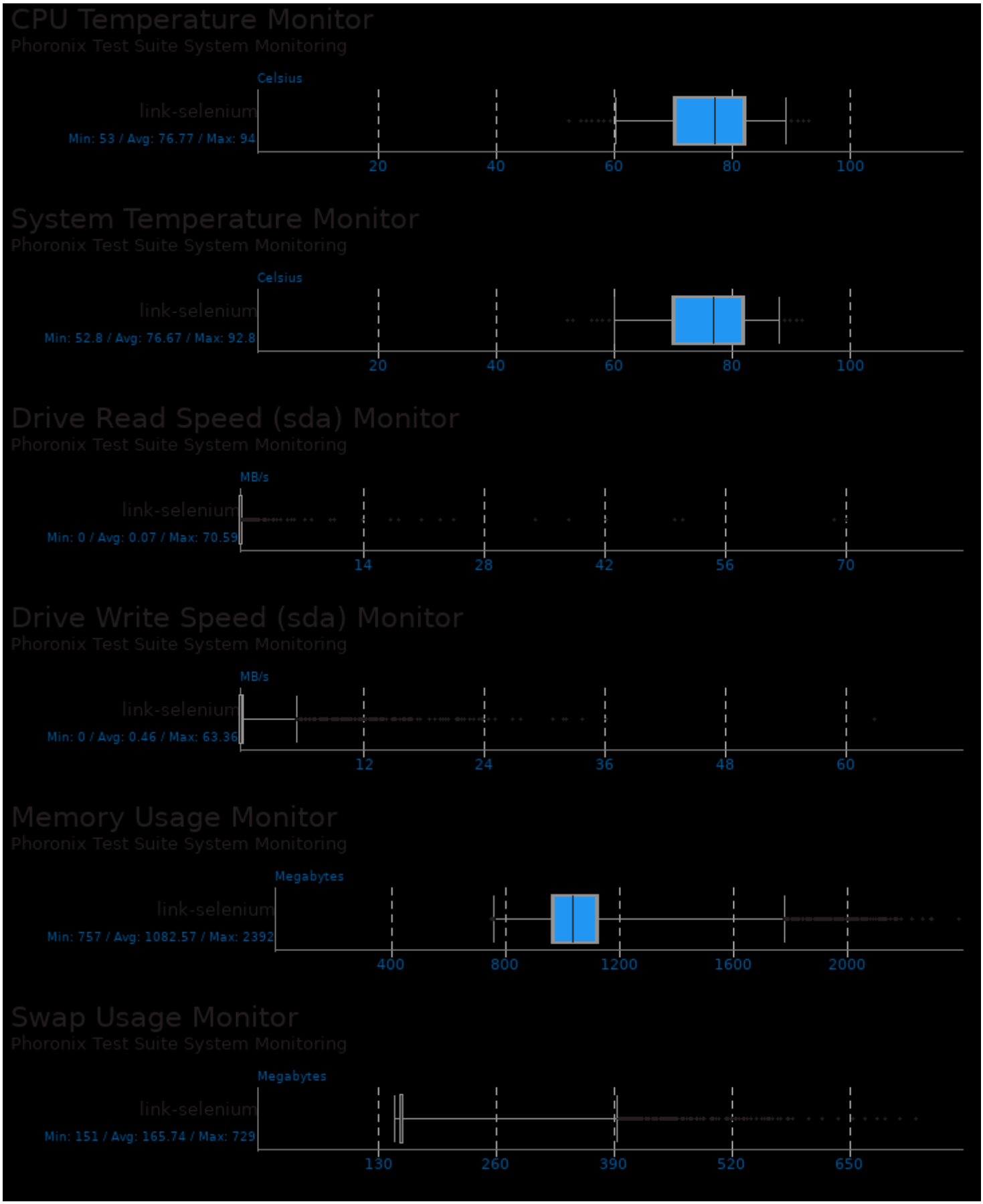
OS: Ubuntu 19.10, Kernel: 5.3.0-19-generic (x86_64), Desktop: GNOME Shell 3.34.1, Display Server: X Server 1.20.5, Display Driver: modesetting 1.20.5, OpenGL: 4.2 Mesa 19.2.1, Compiler: GCC 9.2.1 20191008, File-System: ext4, Screen Resolution: 2560x1700

Processor Notes: Scaling Governor: intel_pstate performance
Python Notes: Python 2.7.17rc1 + Python 3.7.5rc1
Security Notes: l1tf: Mitigation of PTE Inversion; VMX: conditional cache flushes SMT vulnerable + mds: Mitigation of Clear buffers; SMT vulnerable + meltdown: Mitigation

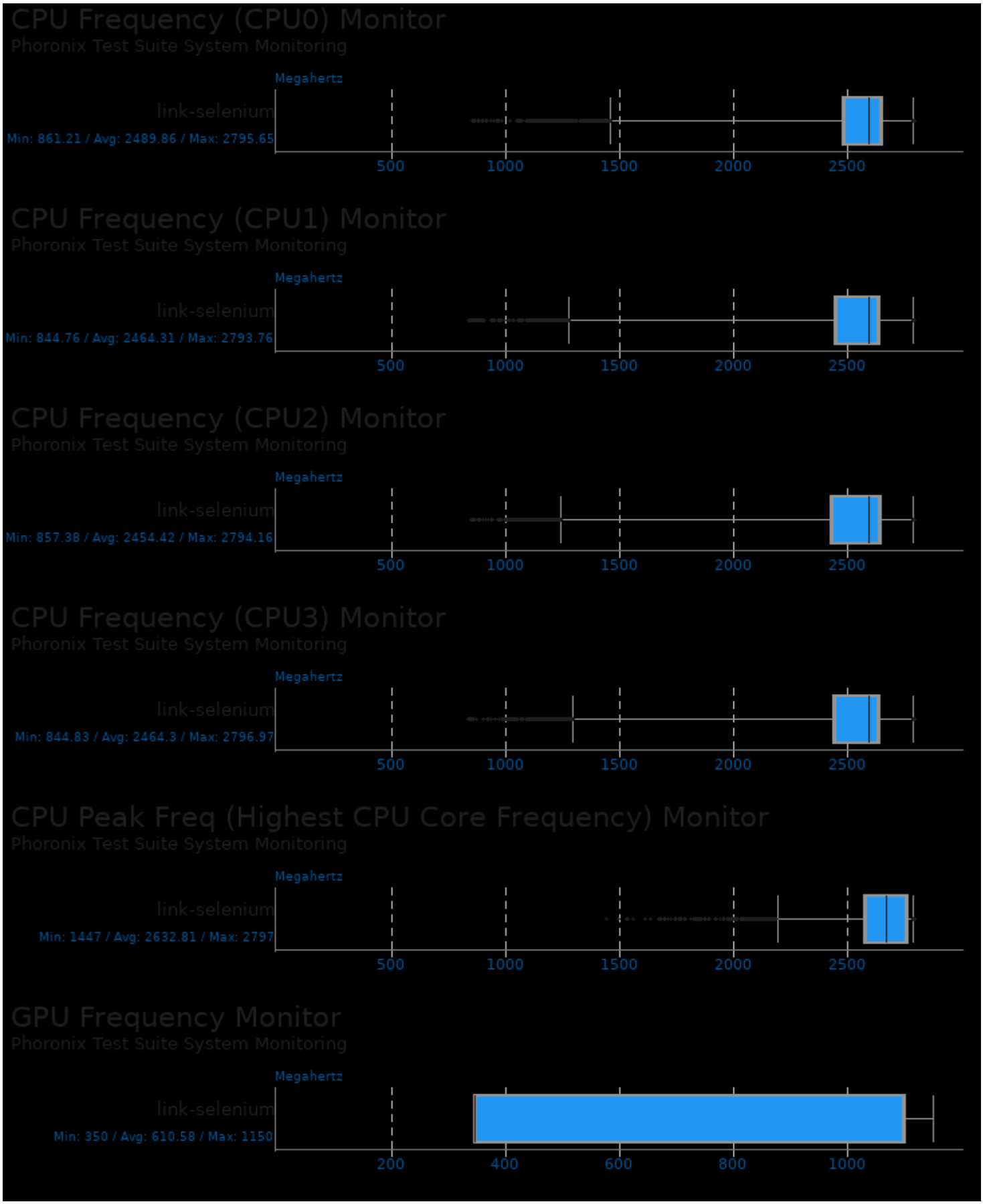
of PTI + spec_store_bypass: Mitigation of SSB disabled via prctl and seccomp + spectre_v1: Mitigation of usercopy/swapgs barriers and __user pointer sanitization + spectre_v2: Mitigation of Full generic retpoline IBPB: conditional IBRS_FW STIBP: conditional RSB filling

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Selenium - Octane - Firefox (Geometric Mean)	16502
Standard Deviation	2.8%
Selenium - Octane - Google Chrome (Geometric Mean)	19081
Standard Deviation	2.4%
Selenium - Basemark - Firefox (Overall Score)	204.67
Standard Deviation	2.8%
Selenium - Basemark - Google Chrome (Overall Score)	229.38
Standard Deviation	1.4%
Selenium - StyleBench - Firefox (Runs / Minute)	36.43
Standard Deviation	0.2%
Selenium - StyleBench - Google Chrome (Runs / Minute)	15.09
Standard Deviation	0.2%
Selenium - Speedometer - Firefox (Runs/min)	33.70
Standard Deviation	0.5%
Selenium - Speedometer - Google Chrome (Runs/min)	41.61
Standard Deviation	0.6%
Selenium - MotionMark - Firefox (Score)	30.14
Standard Deviation	2.9%
Selenium - MotionMark - Google Chrome (Score)	75.03
Standard Deviation	10.3%
Selenium - WebXPRT - Firefox (Score)	125
Selenium - WebXPRT - Google Chrome (Score)	110
Selenium - Jetstream - Firefox (Score)	97.22
Standard Deviation	0.1%
Selenium - Jetstream - Google Chrome (Score)	93.64
Standard Deviation	0.2%
Selenium - CanvasMark - Firefox (Score)	7141
Standard Deviation	1.2%
Selenium - CanvasMark - Google Chrome (Score)	6457
Standard Deviation	2.9%
Selenium - ARES-6 - Firefox (ms)	127.41
Standard Deviation	0.9%
Selenium - ARES-6 - Google Chrome (ms)	51.05
Standard Deviation	0.4%
Selenium - PSPDFKit WASM - Firefox (Score)	3399
Standard Deviation	1.8%
Selenium - Maze Solver - Firefox (sec)	6.33
Standard Deviation	3%
Selenium - Maze Solver - Google Chrome (sec)	9.58
Standard Deviation	11.5%

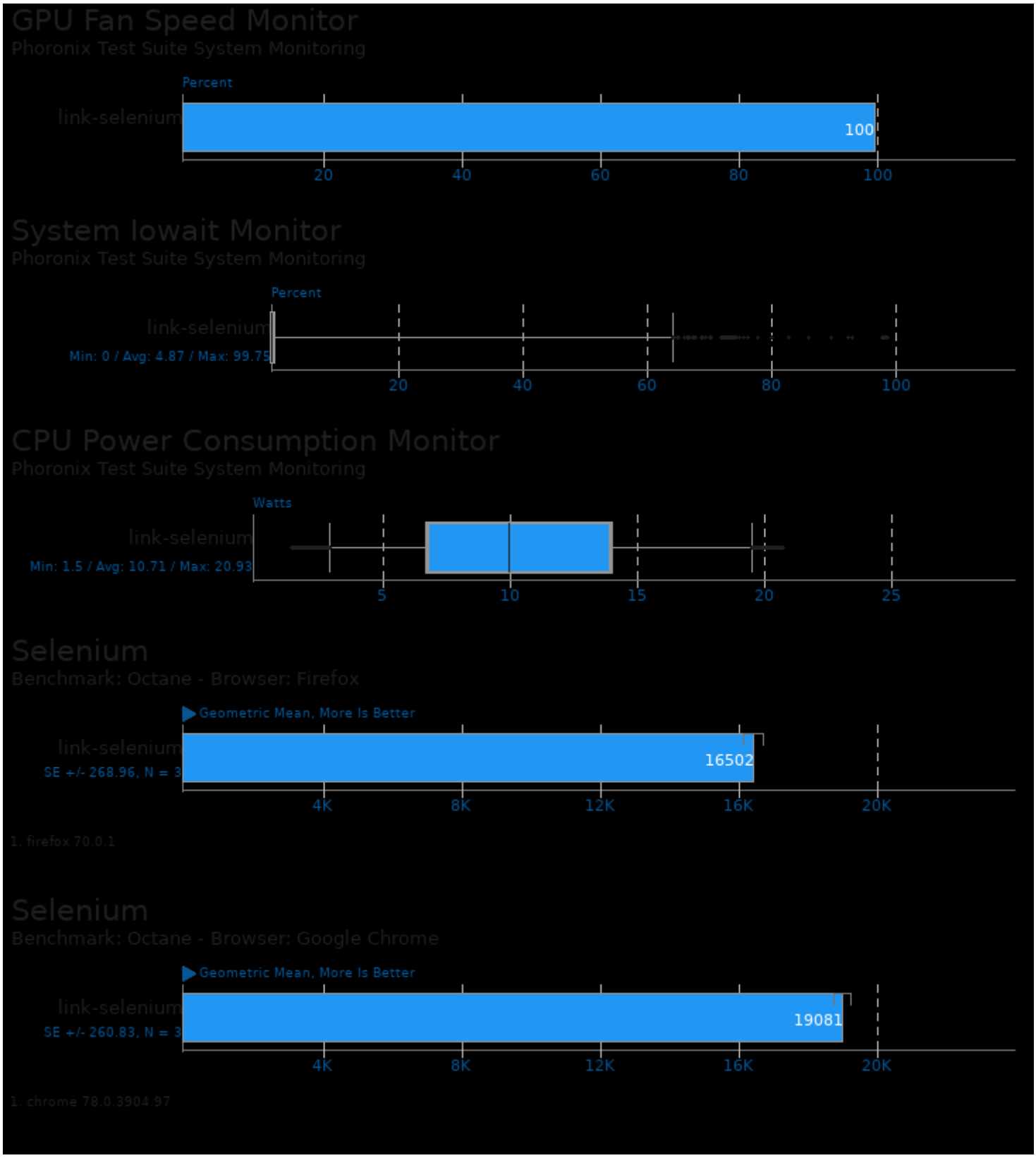
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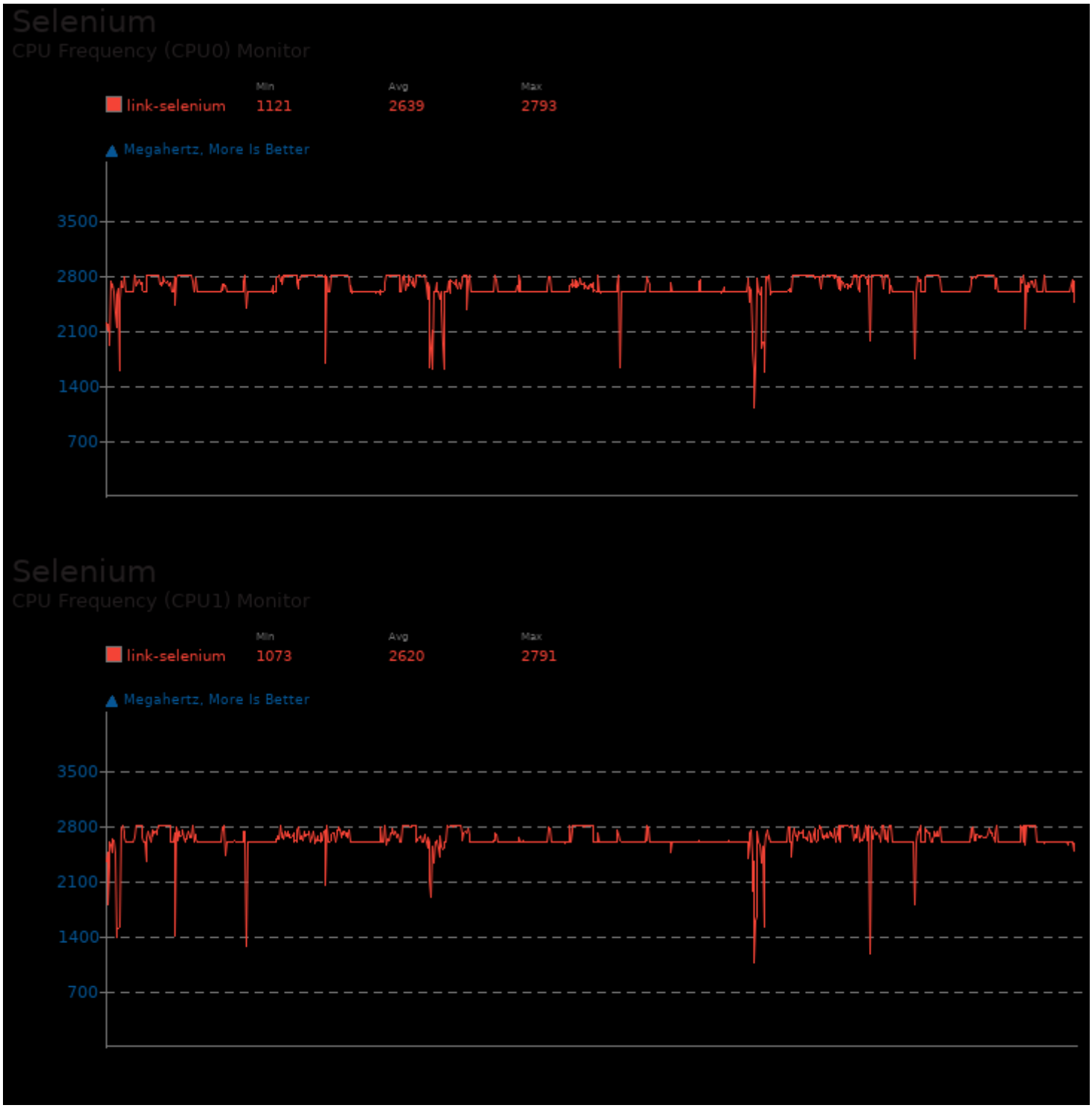
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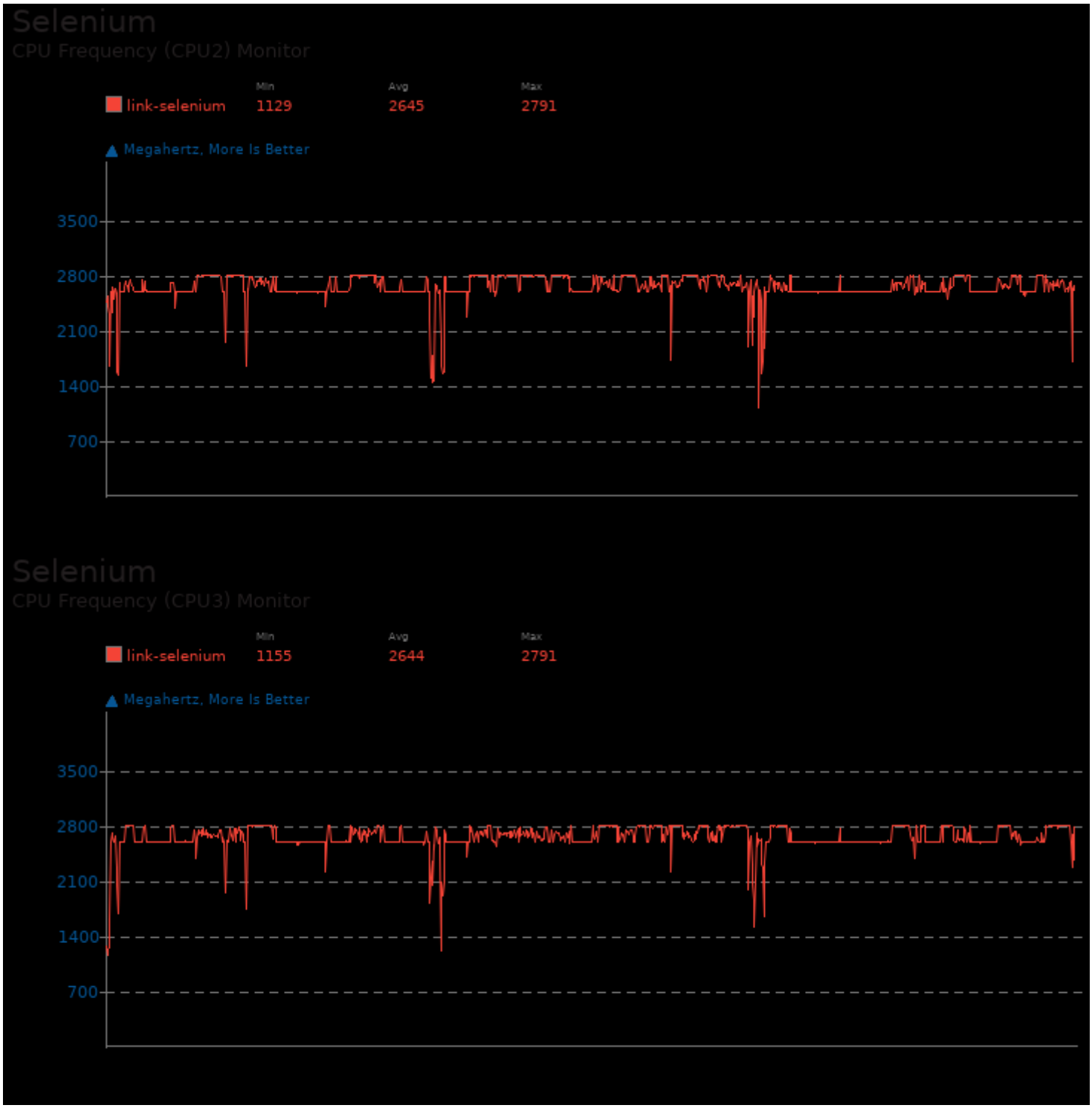
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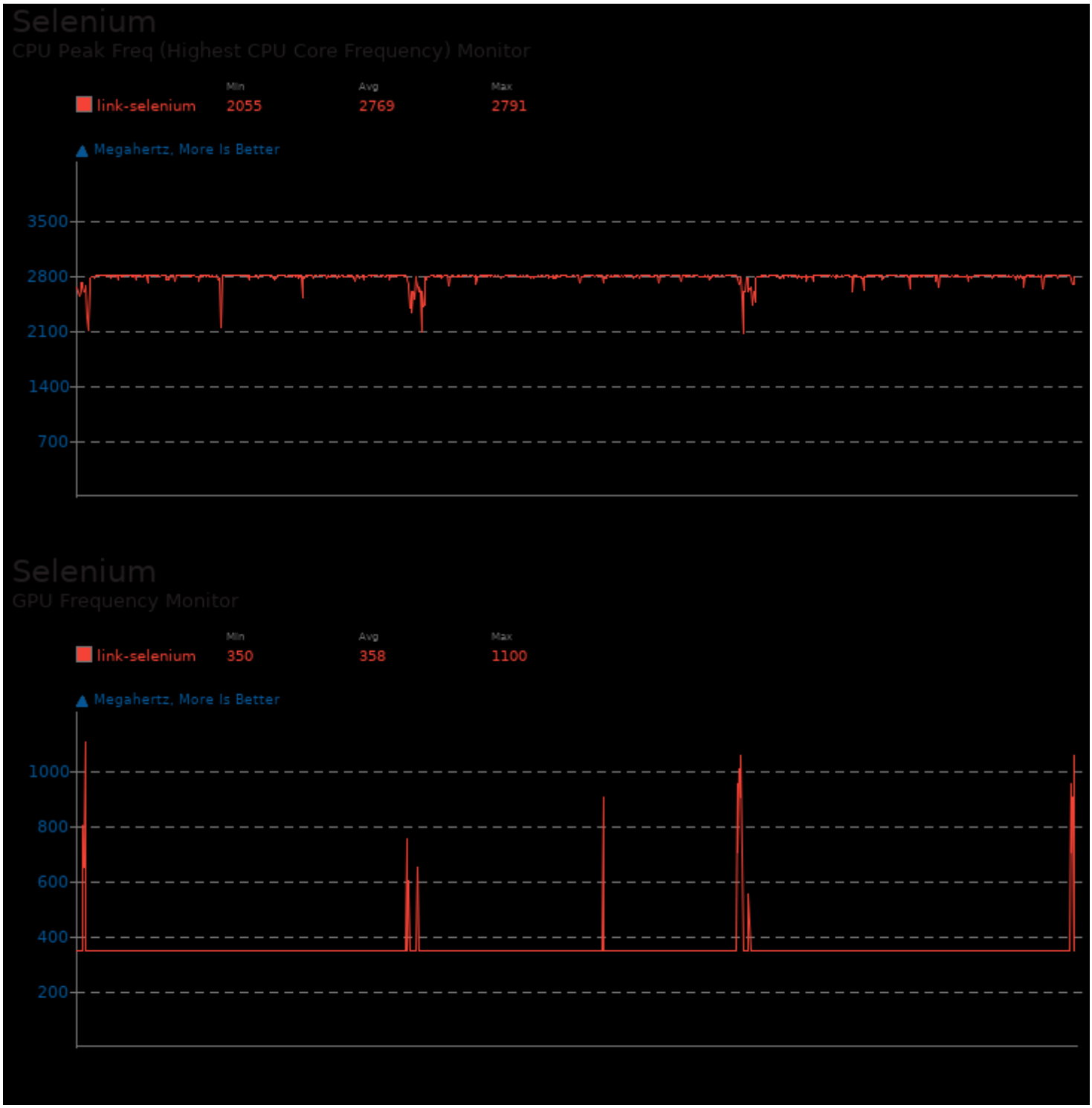
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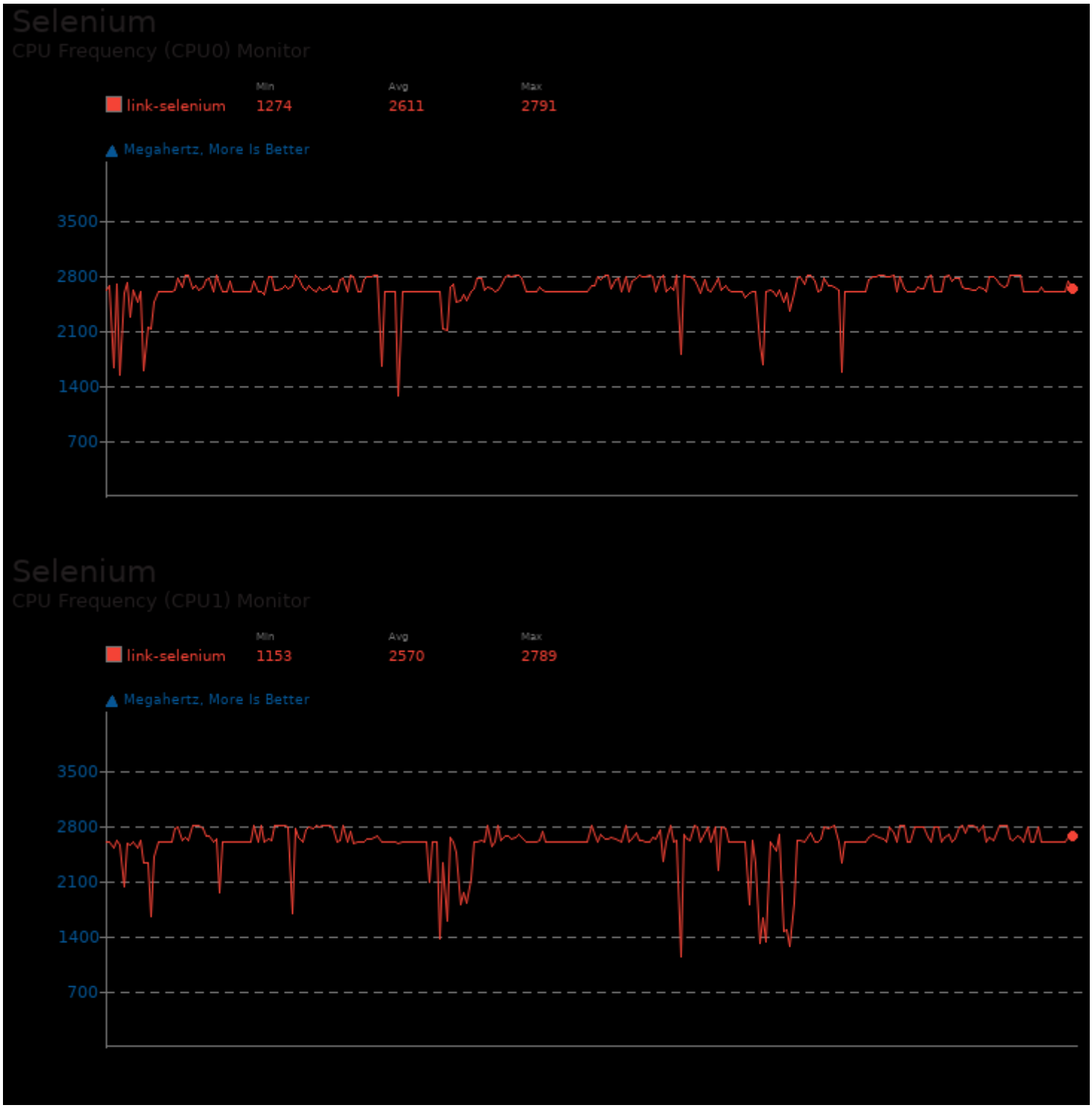
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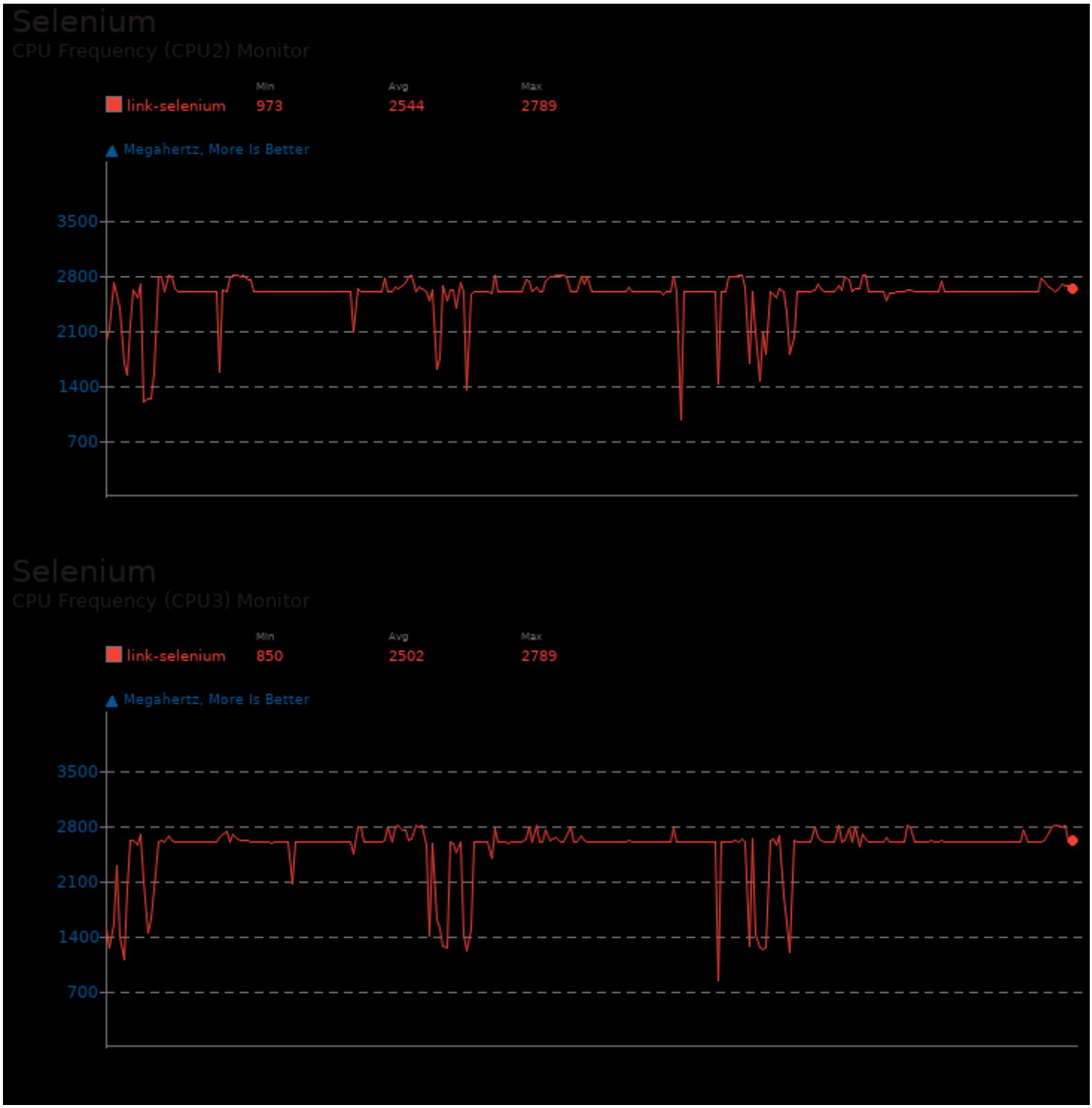
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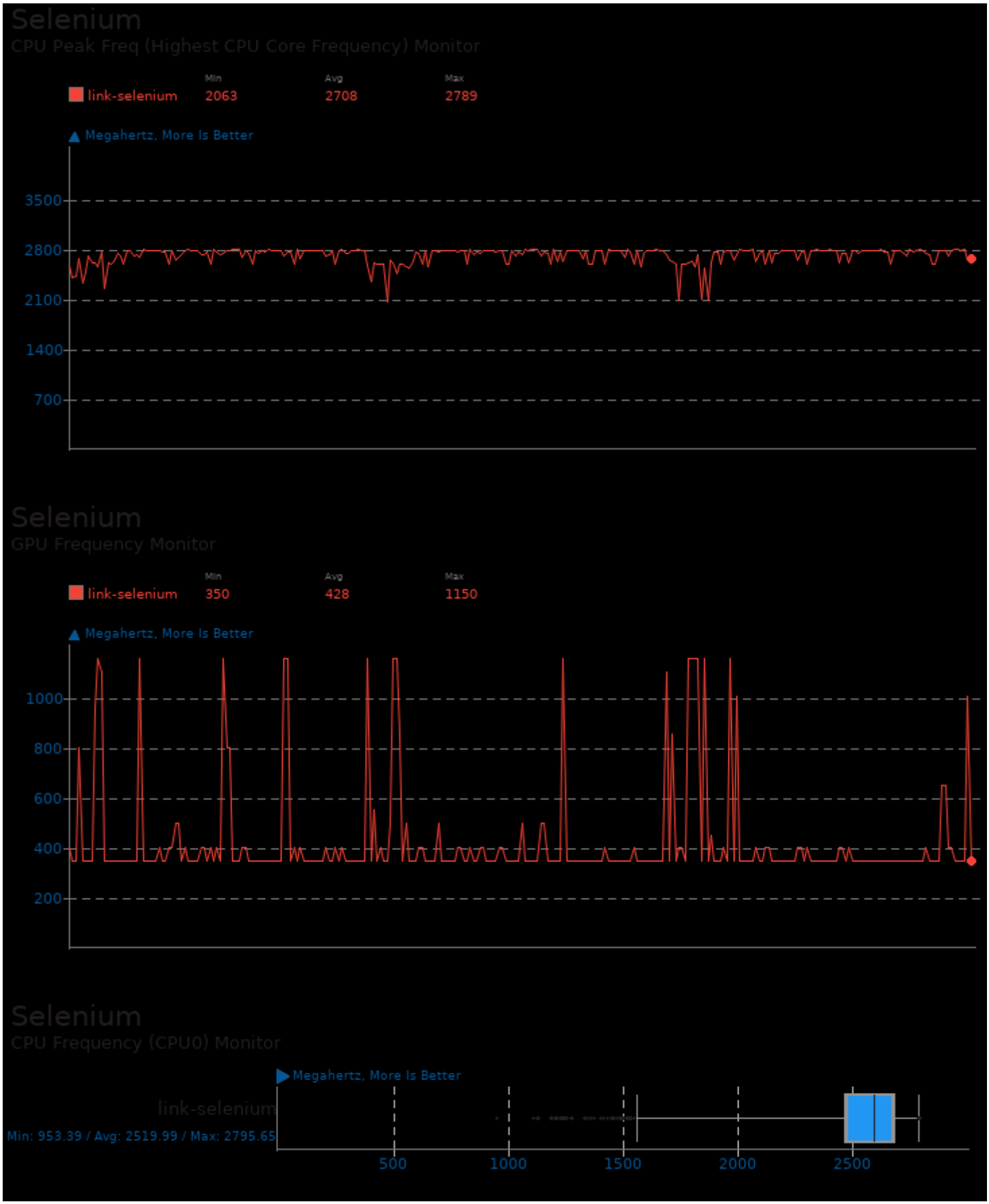
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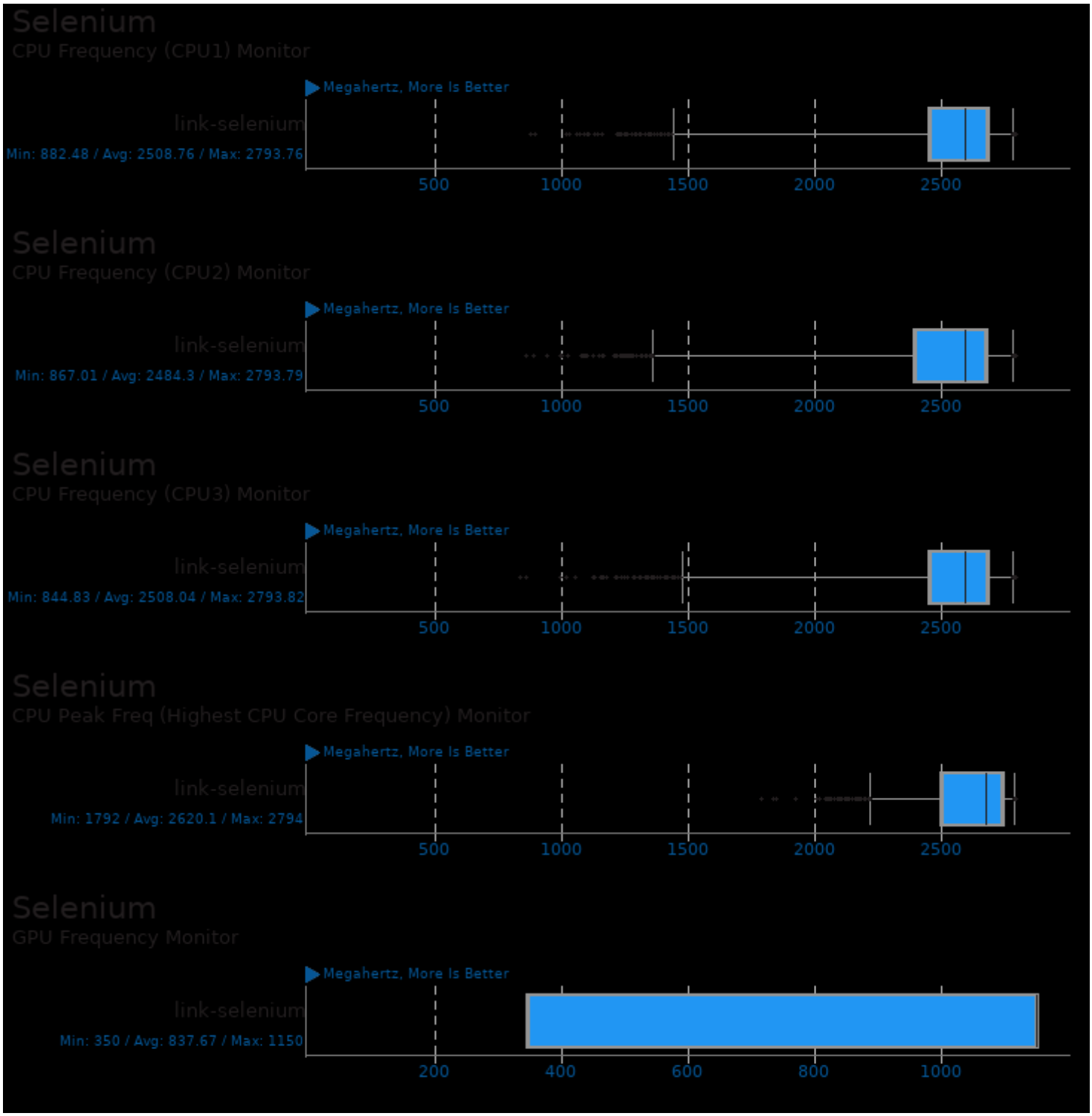
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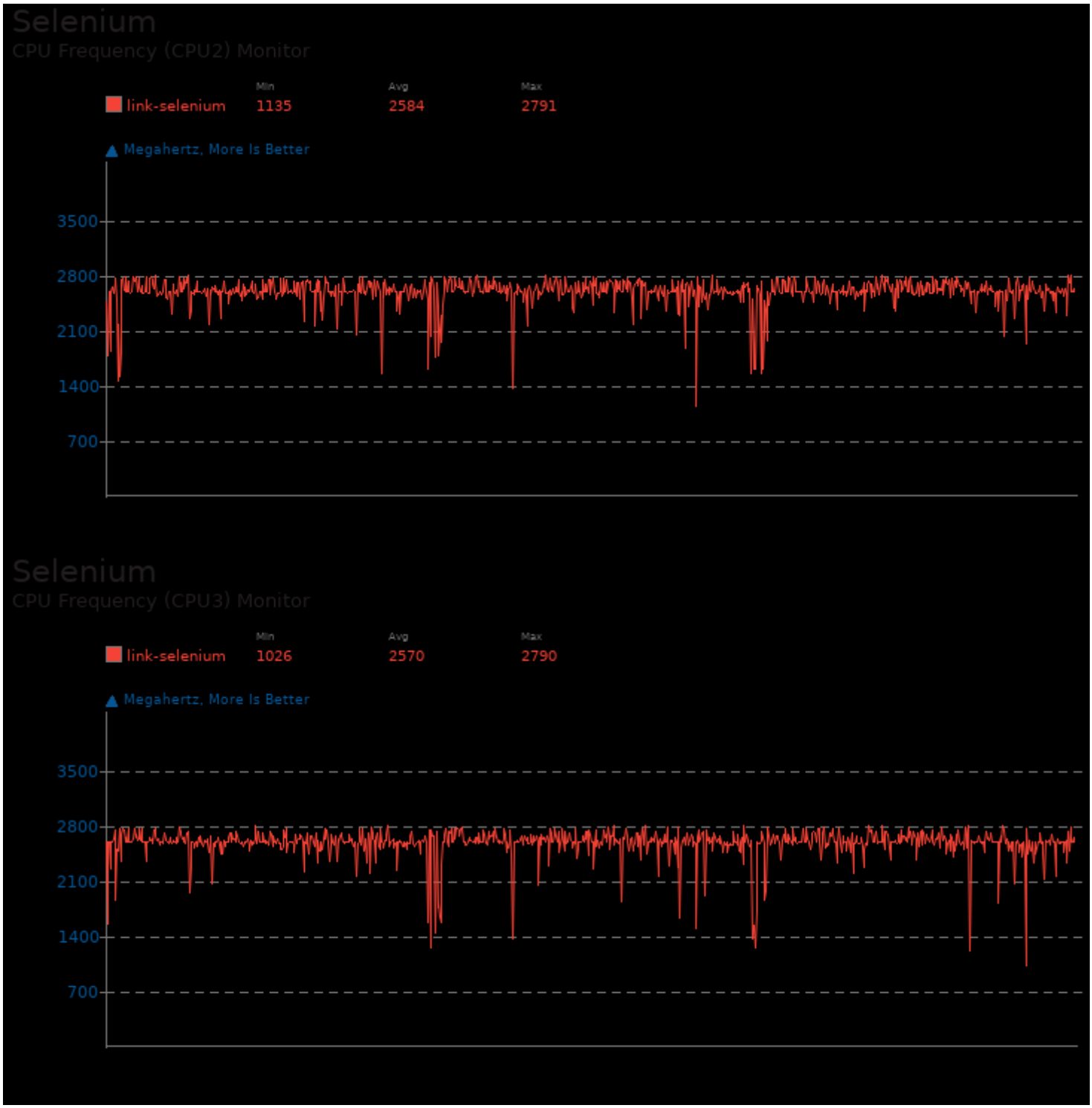
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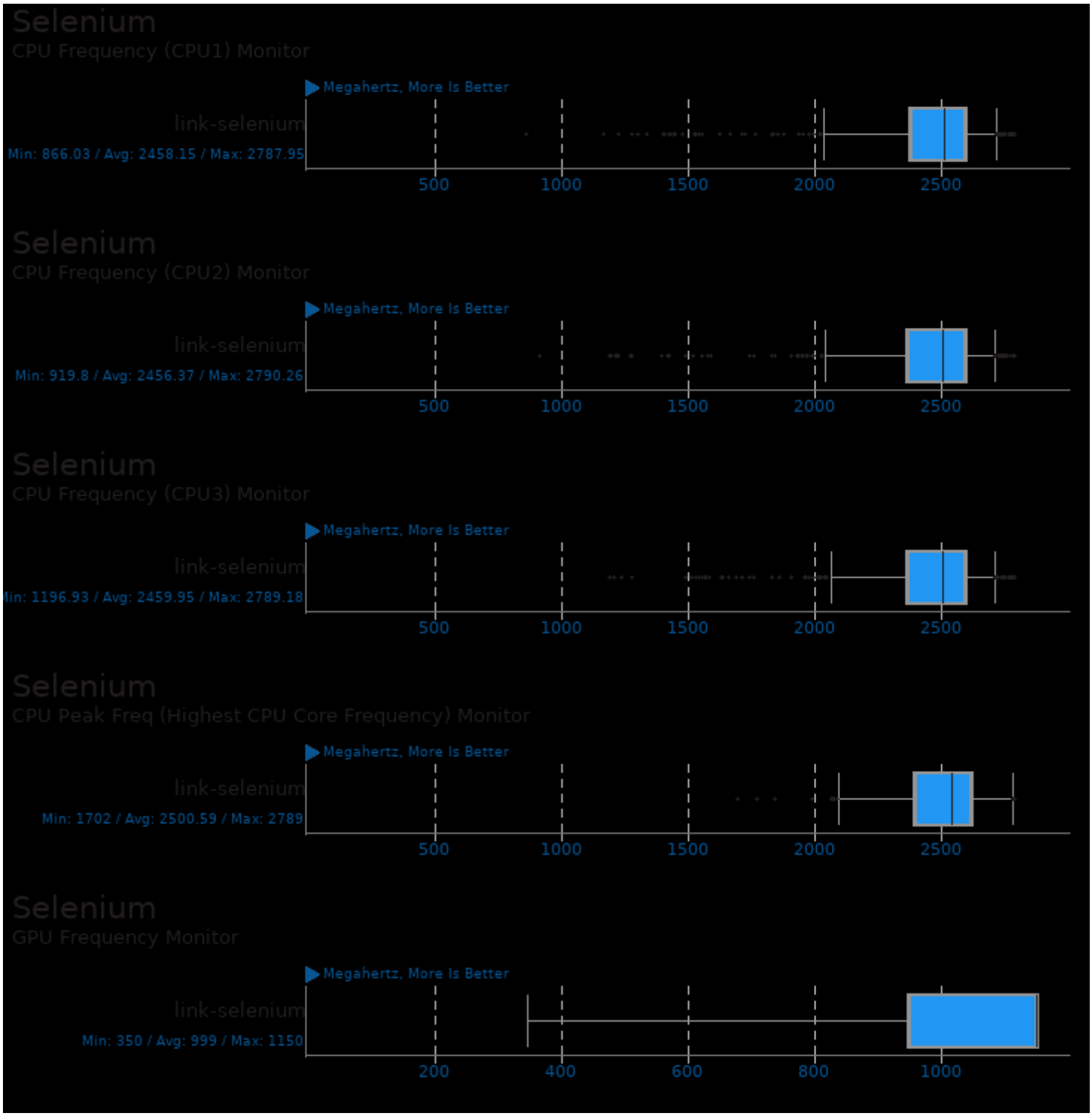
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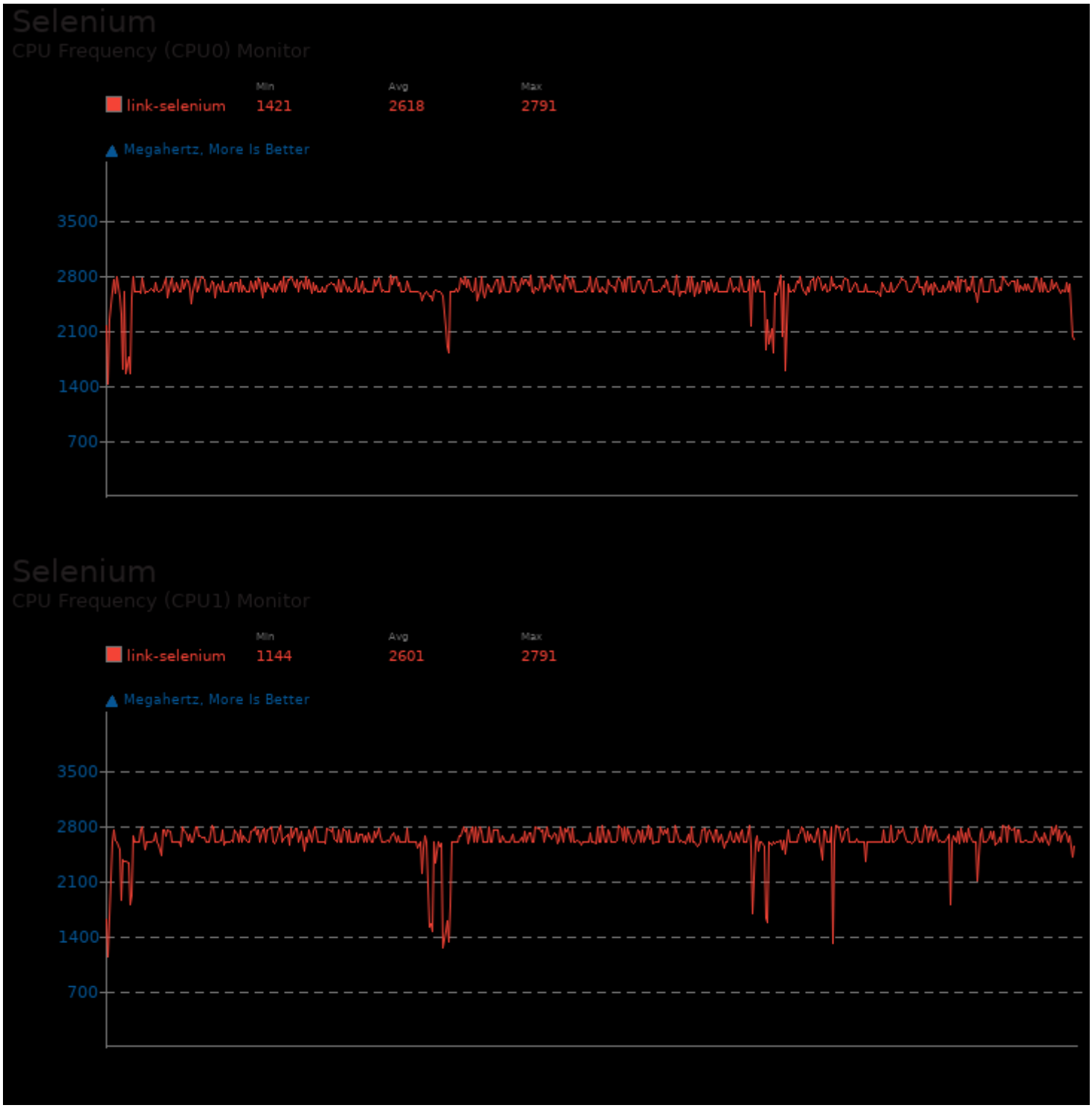
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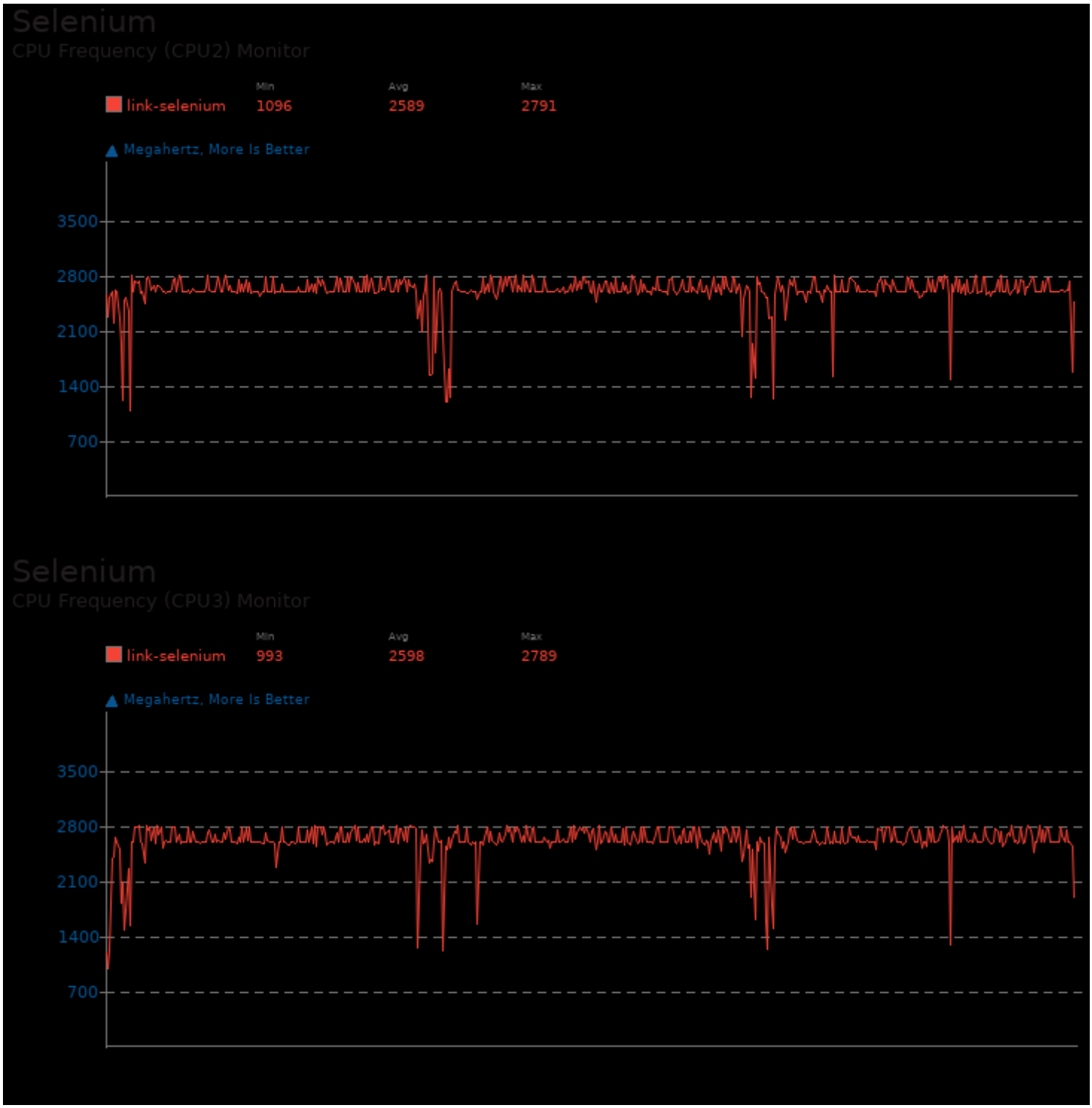
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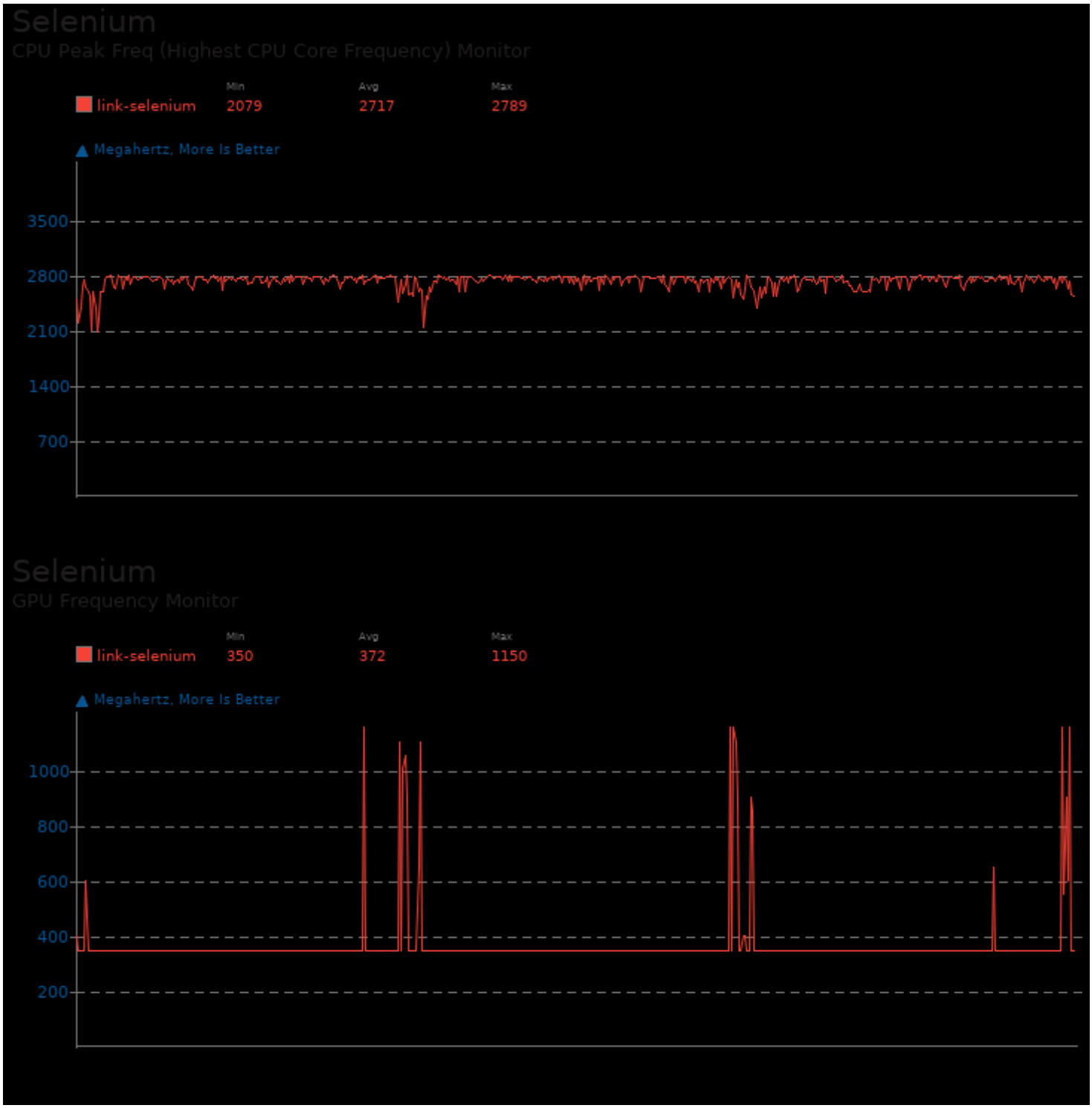
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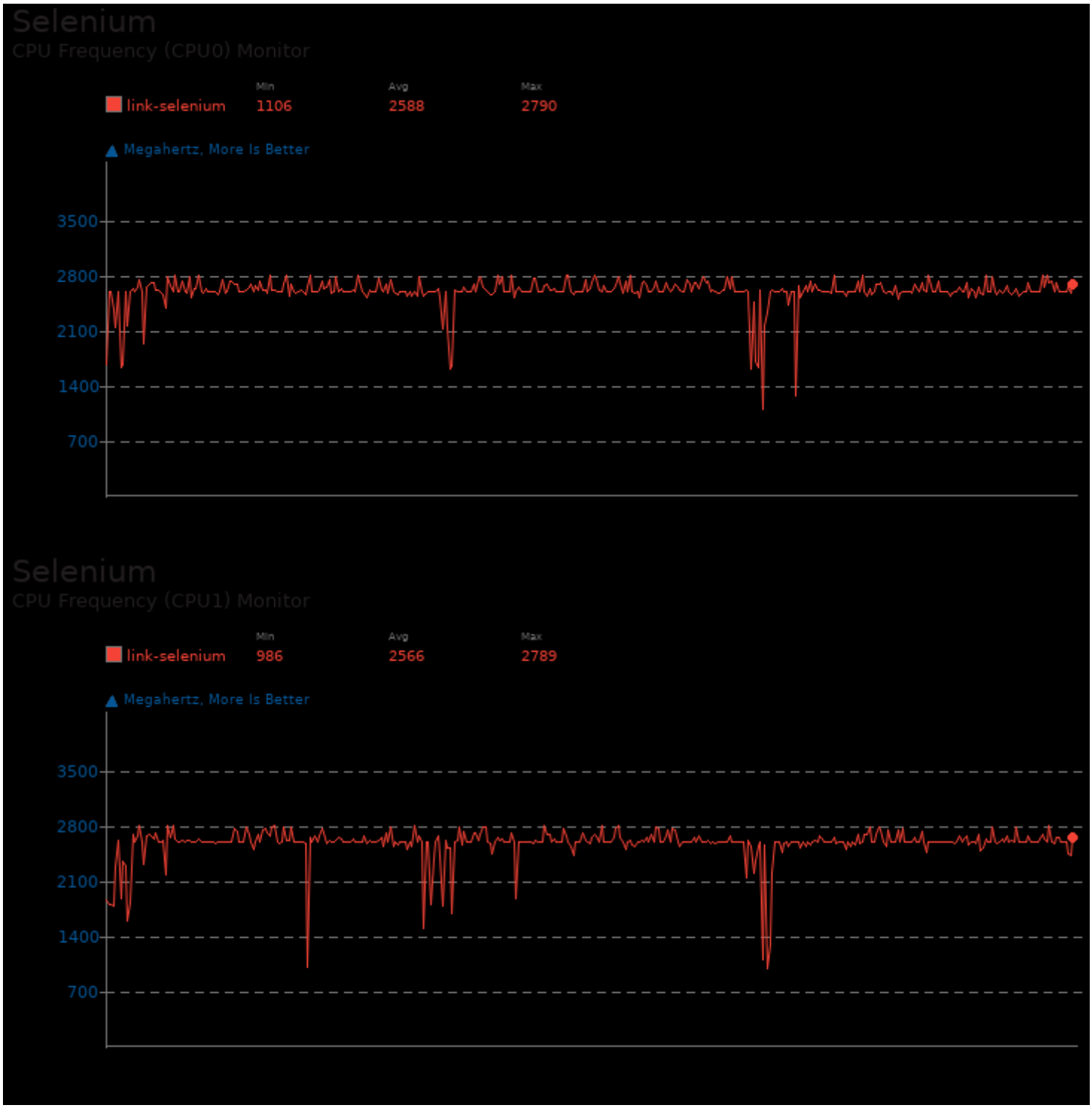
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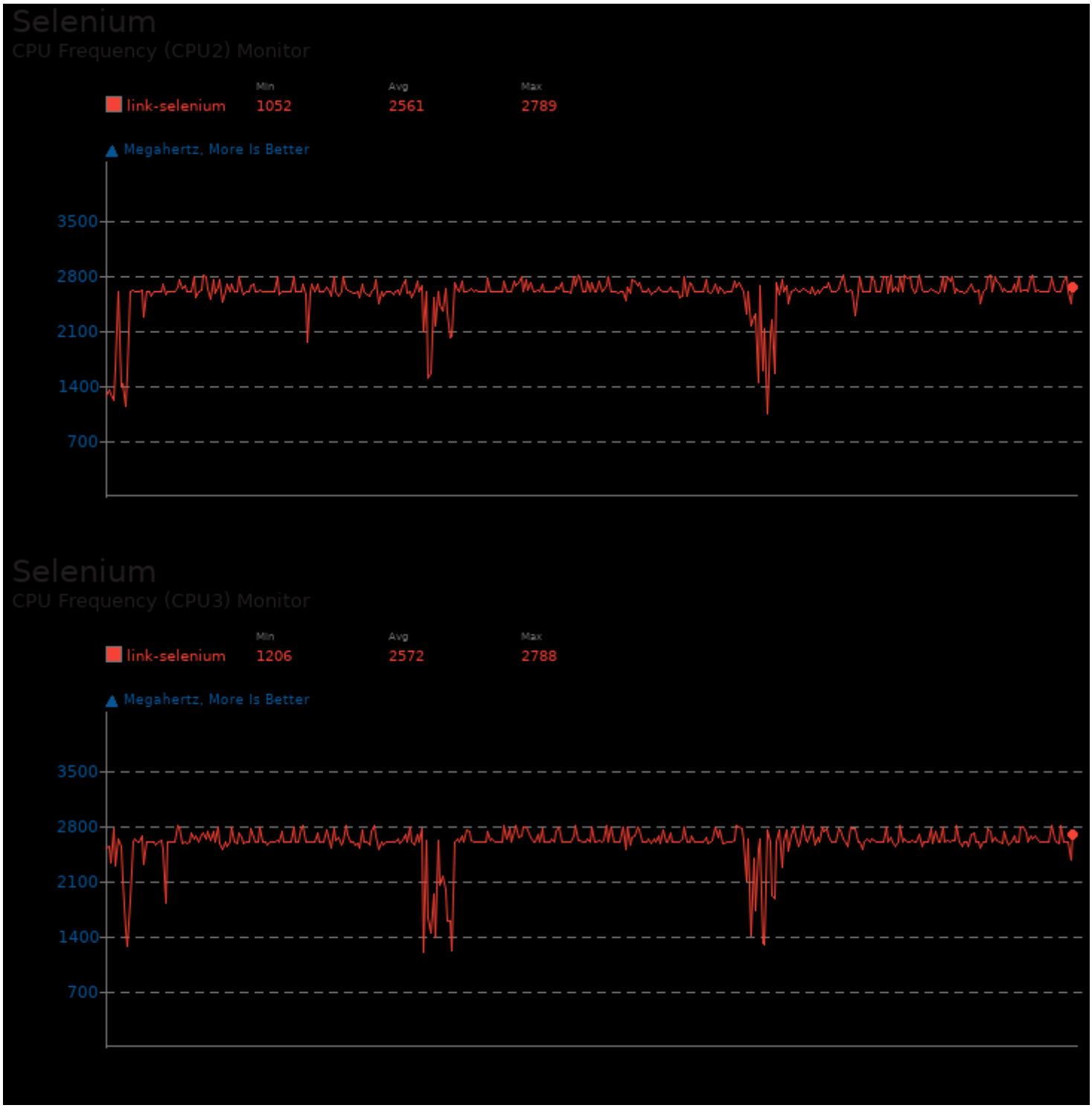
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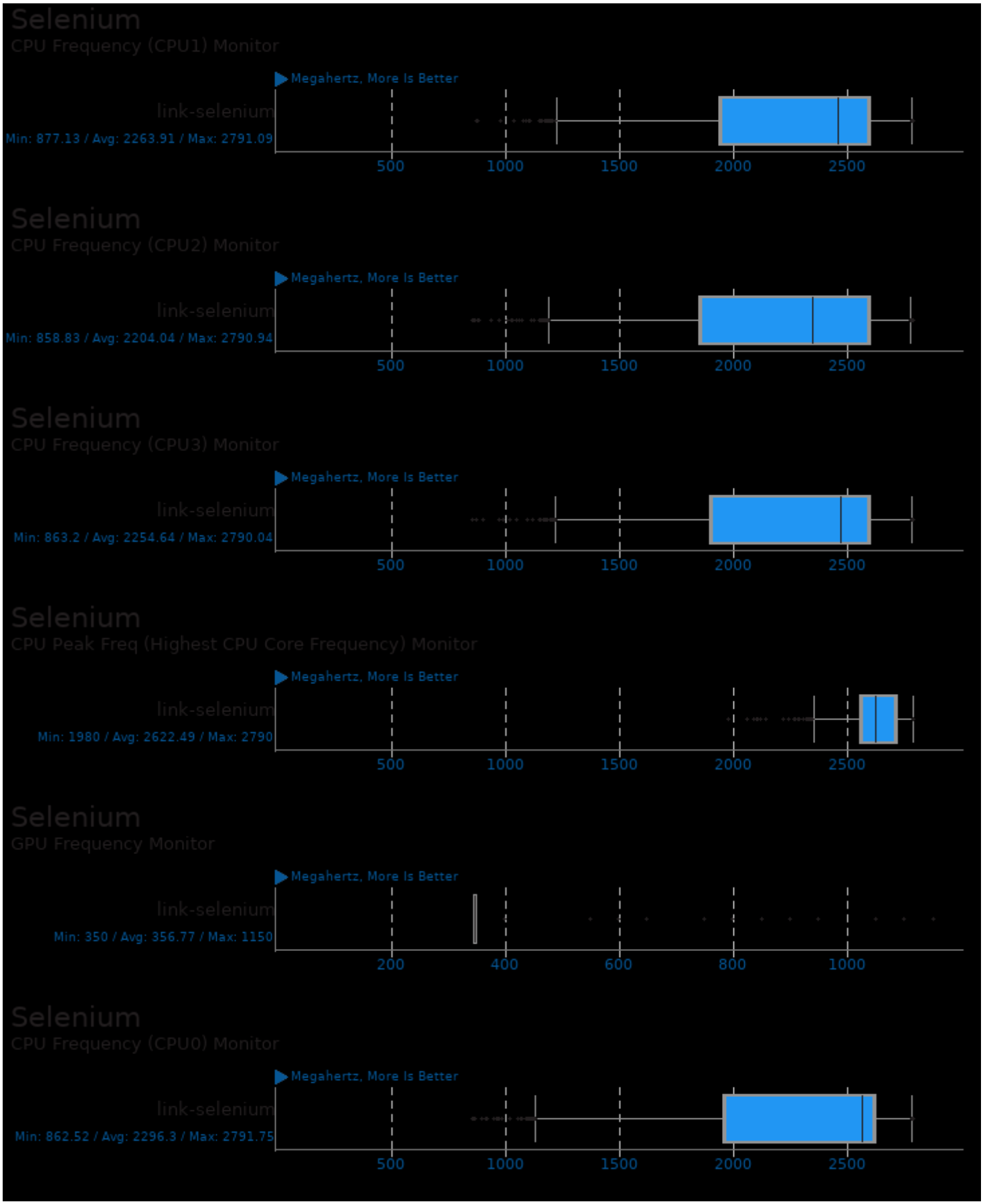
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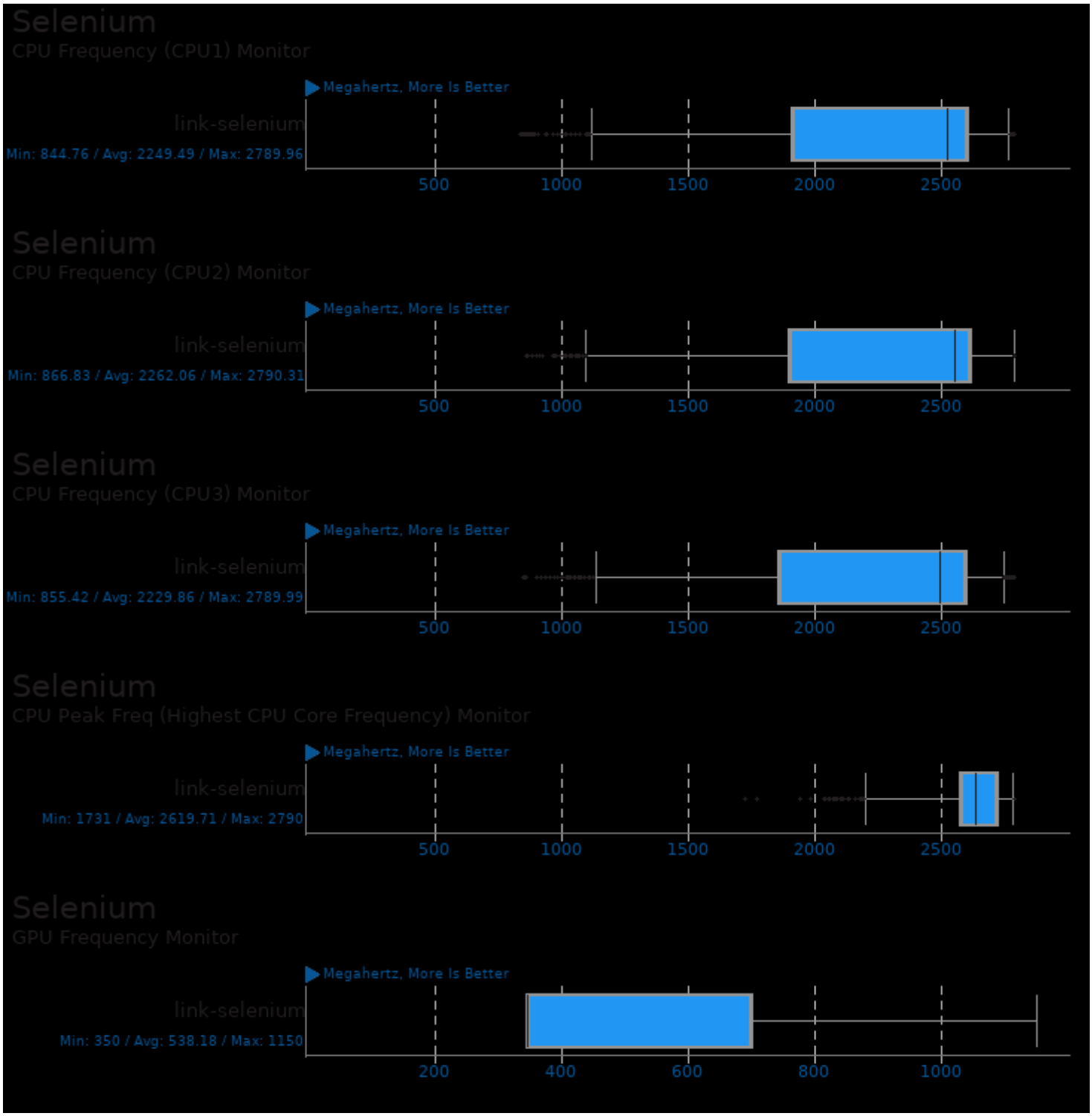
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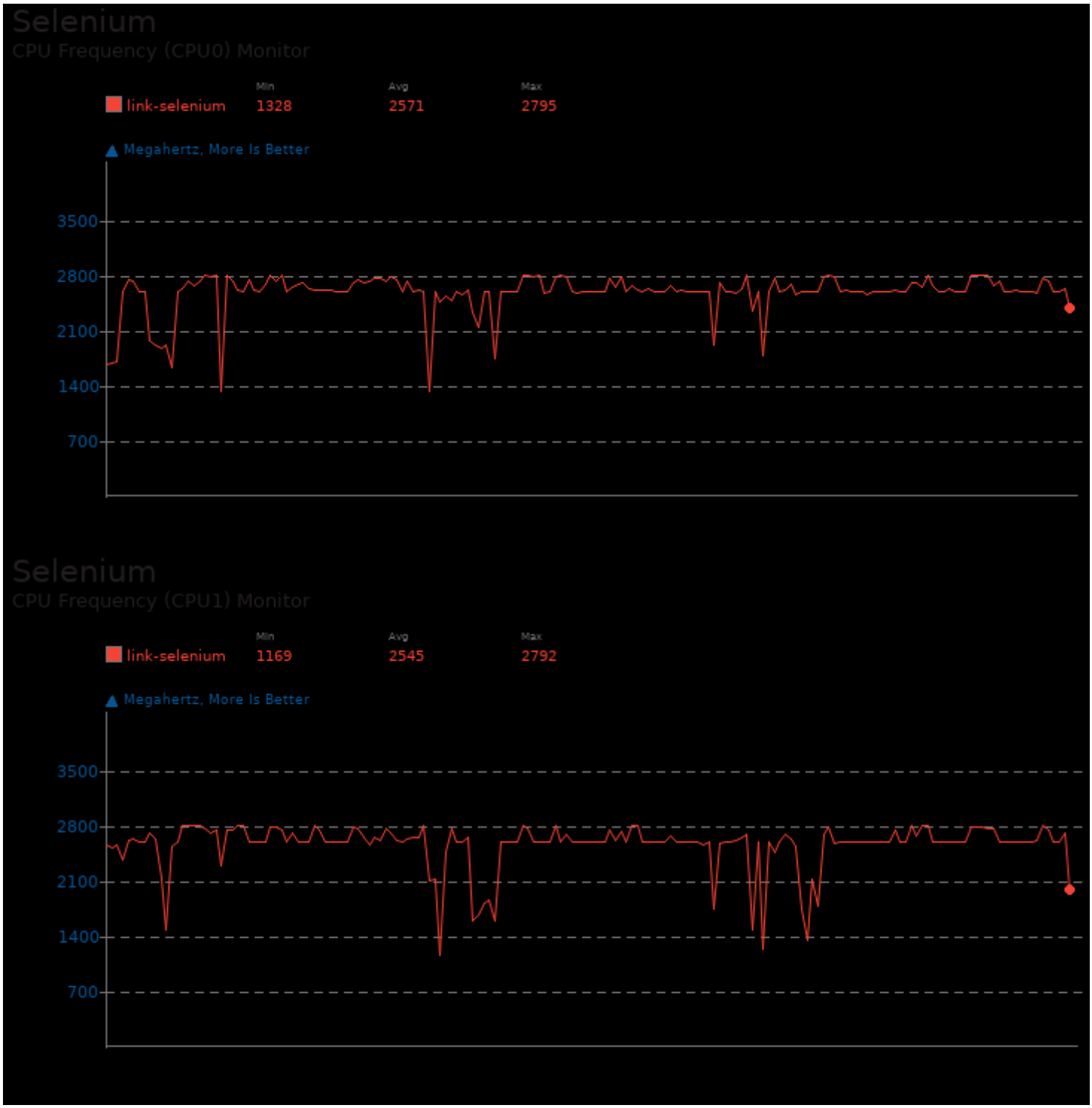
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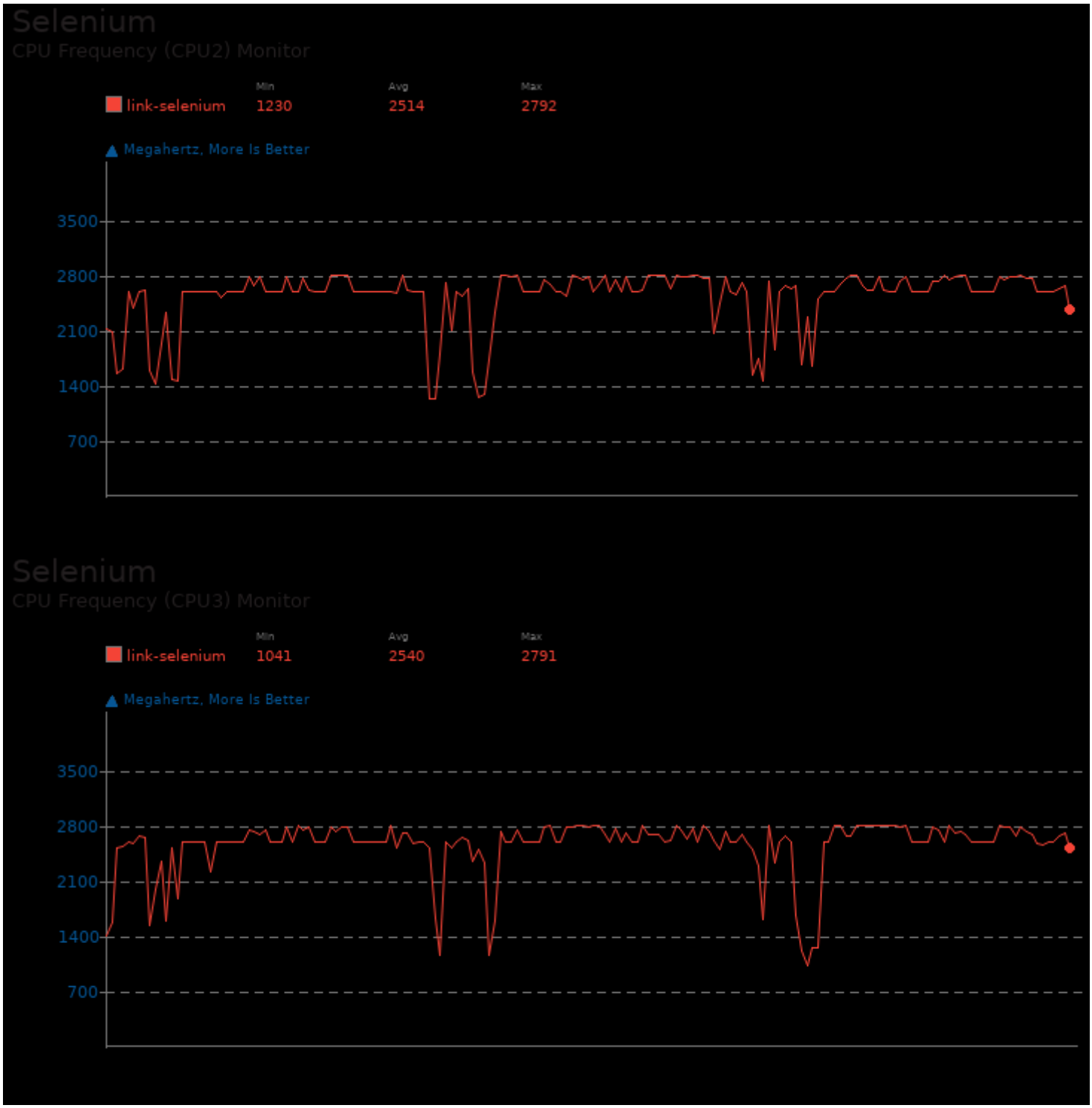
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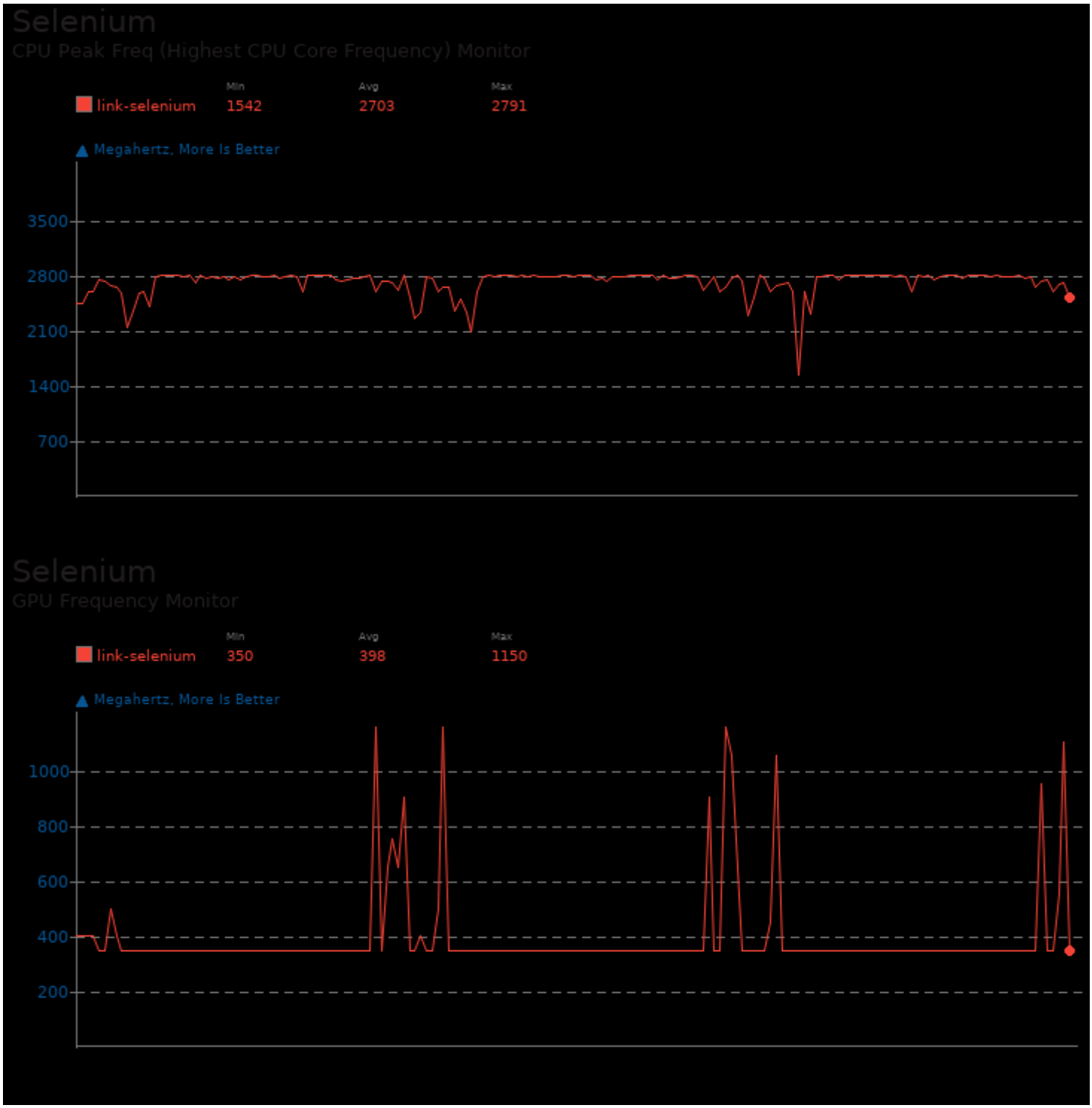
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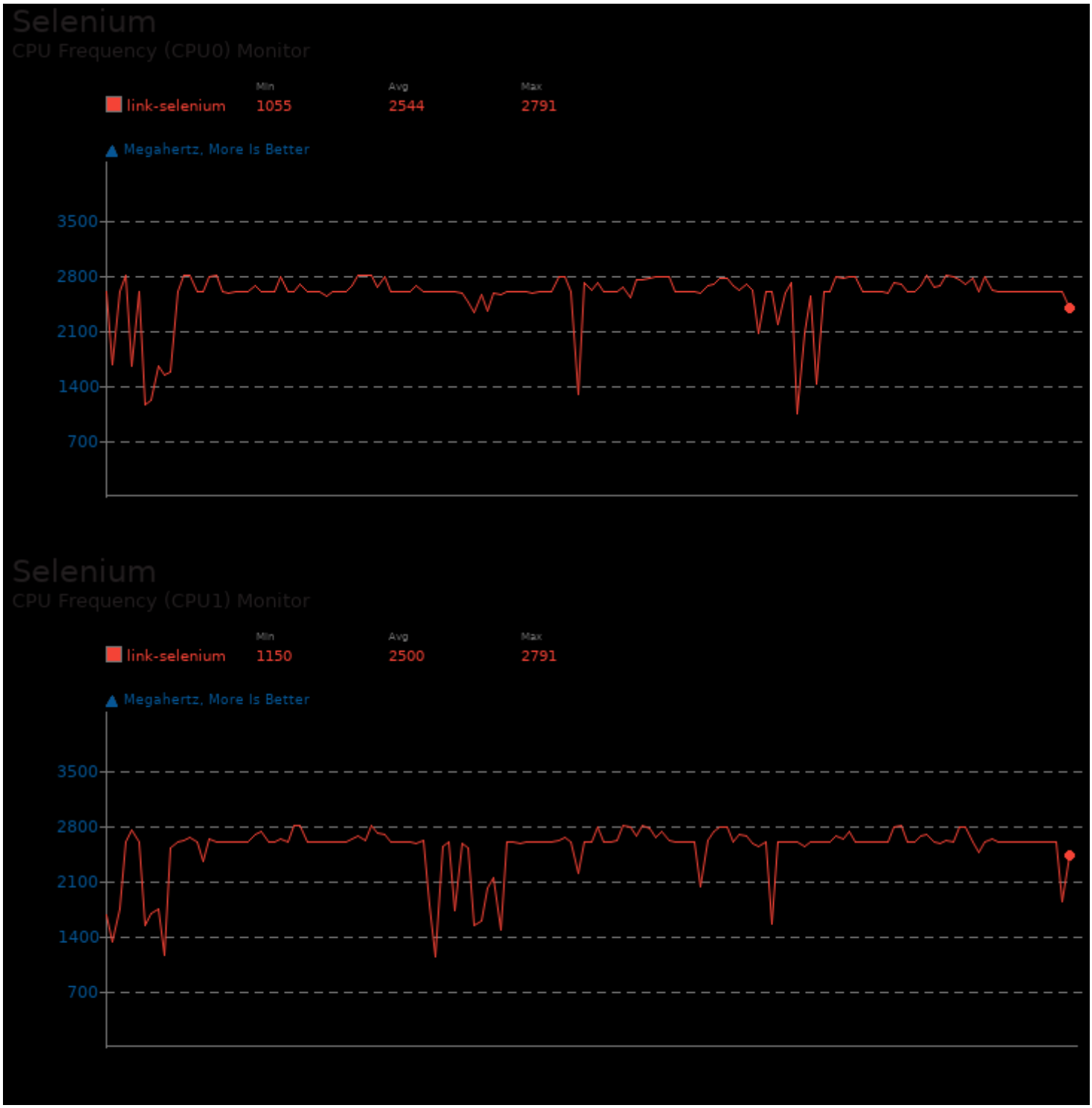
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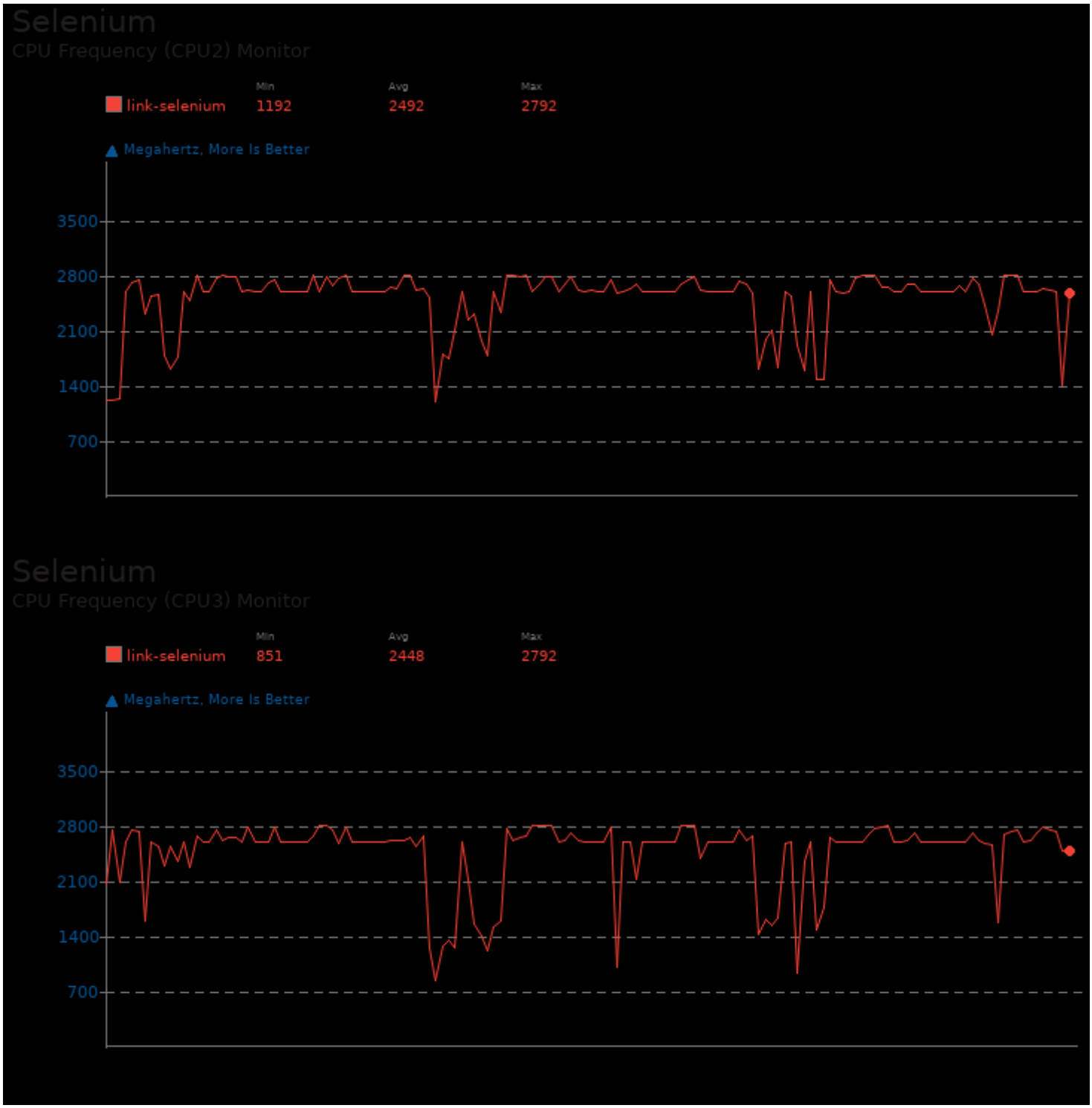
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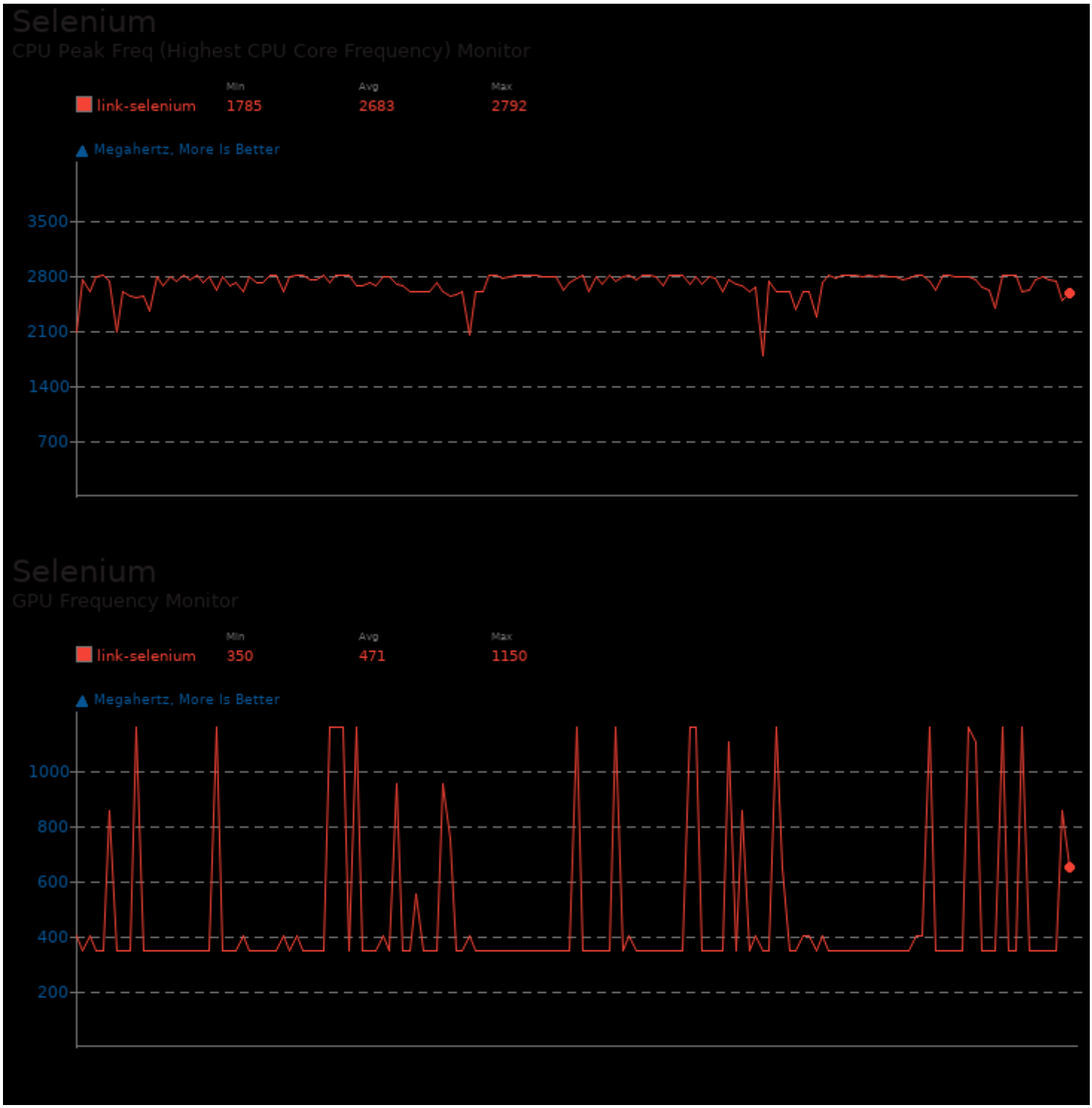
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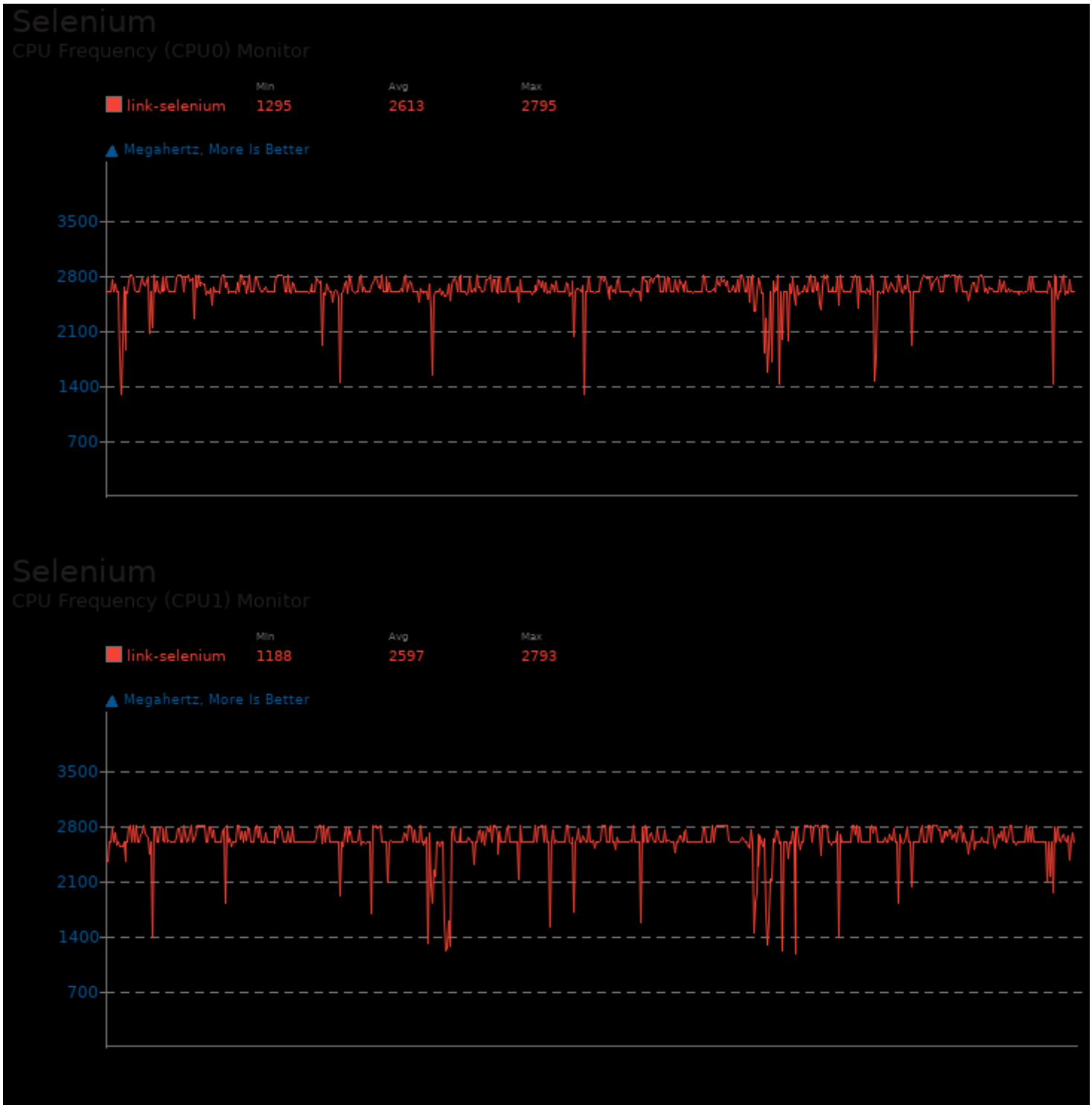
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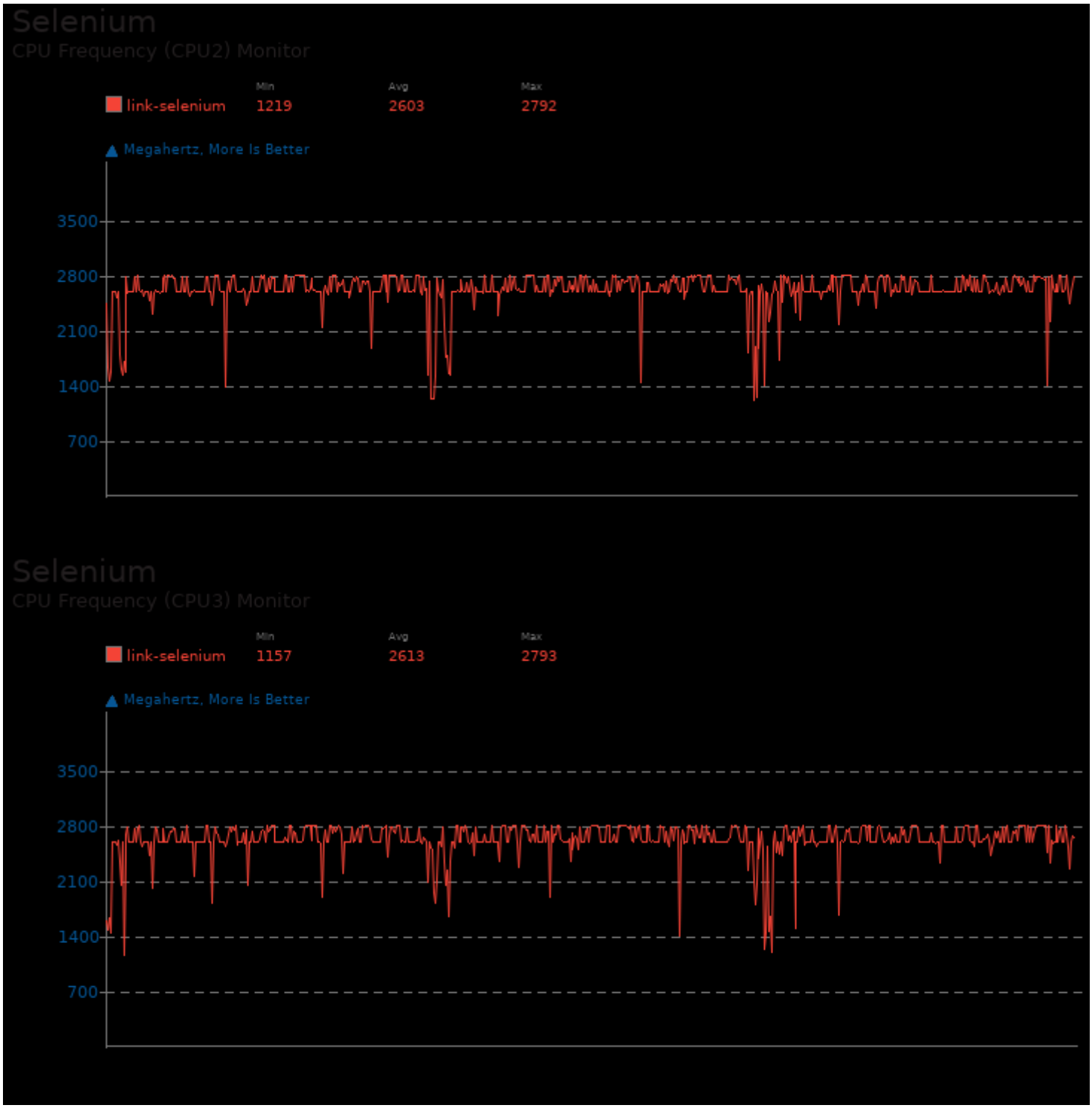
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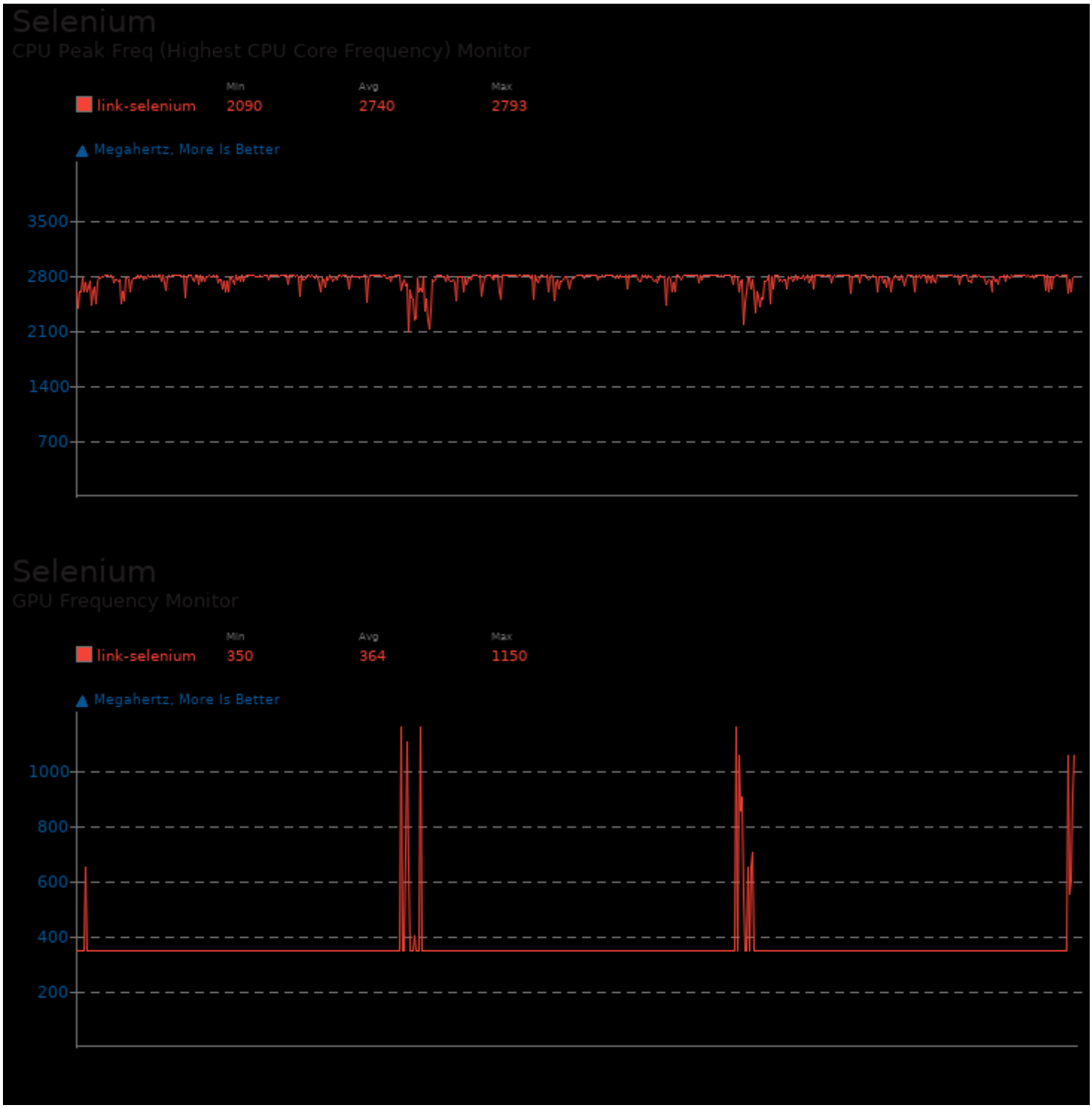
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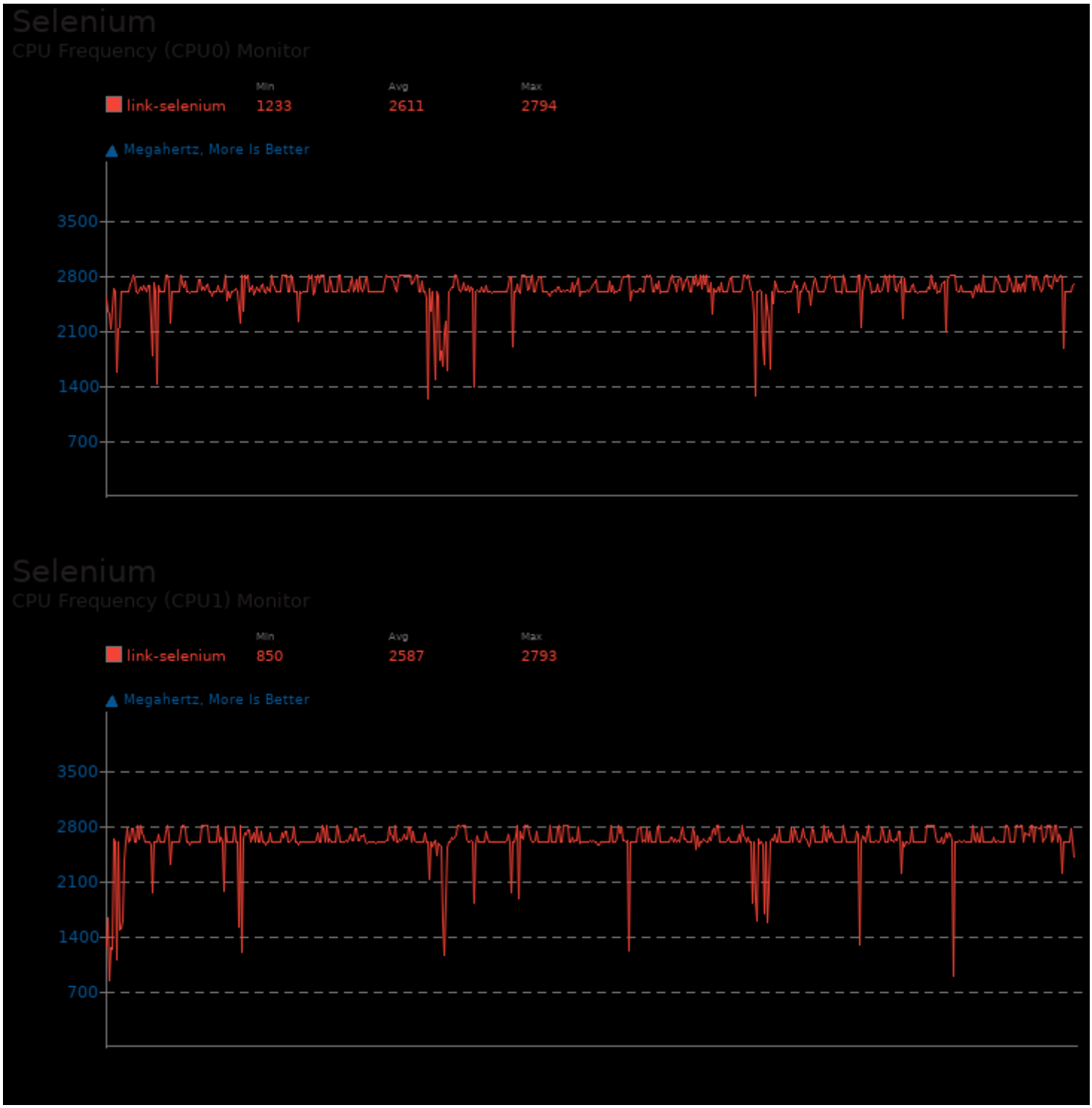
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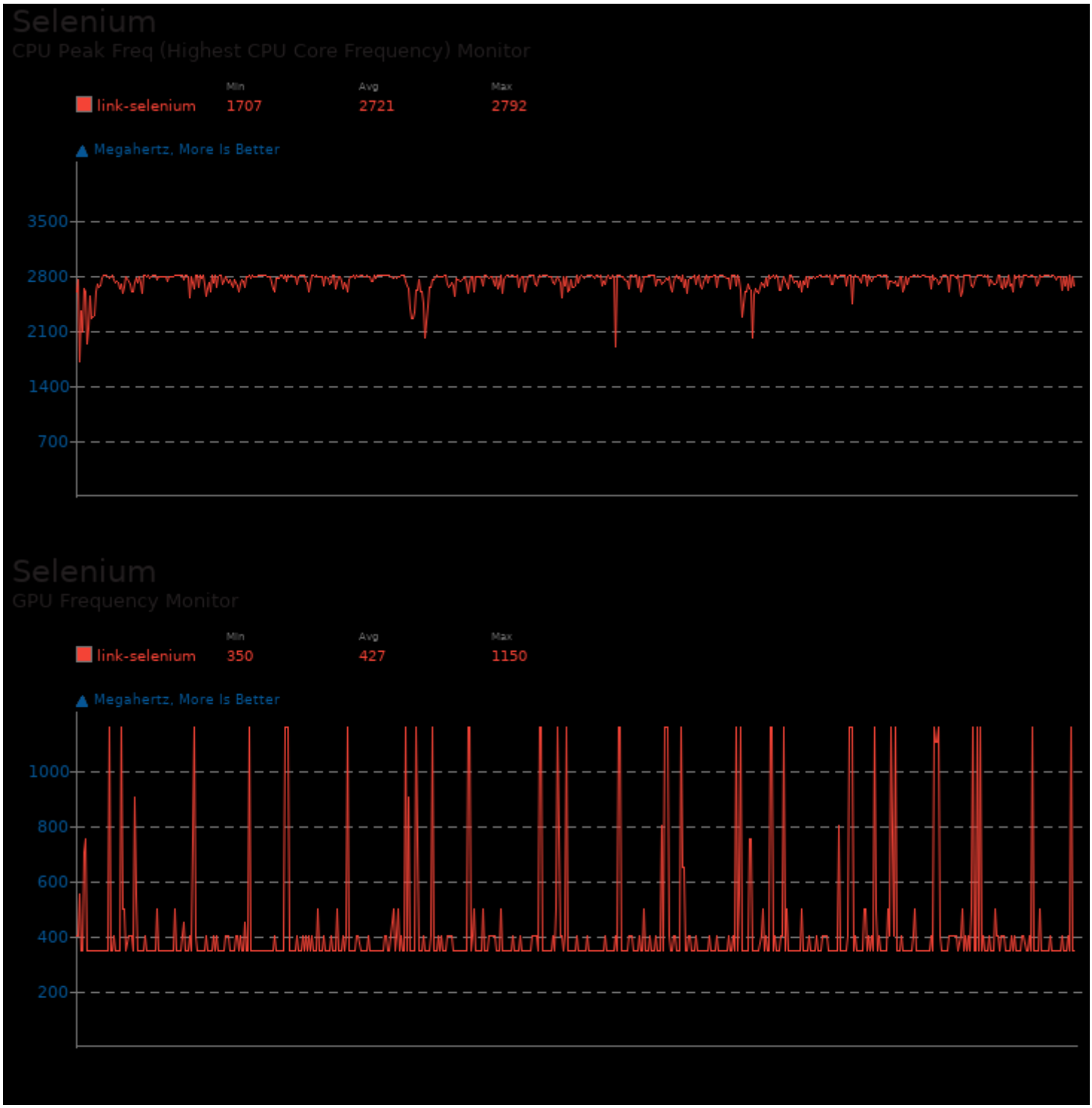
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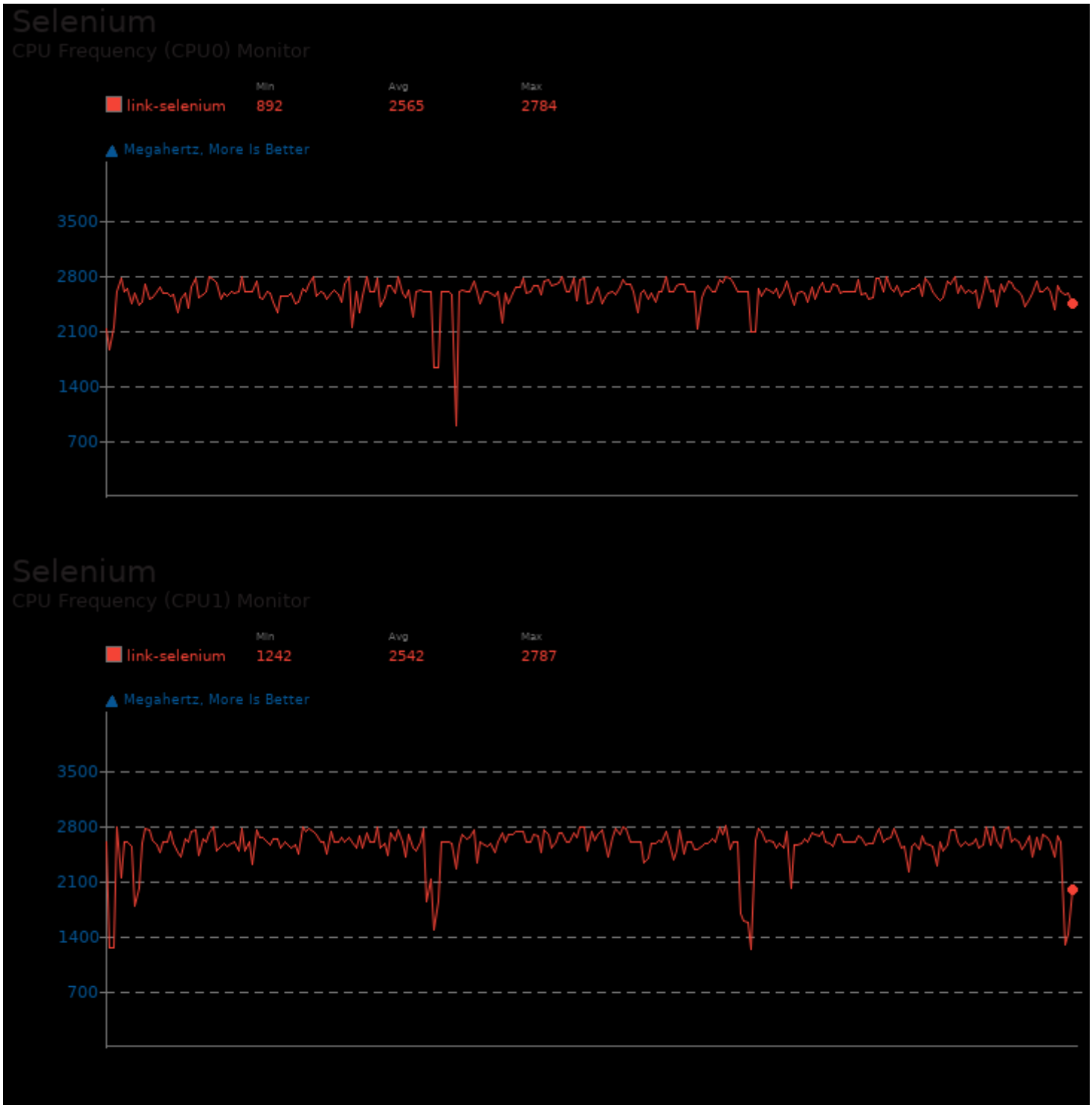
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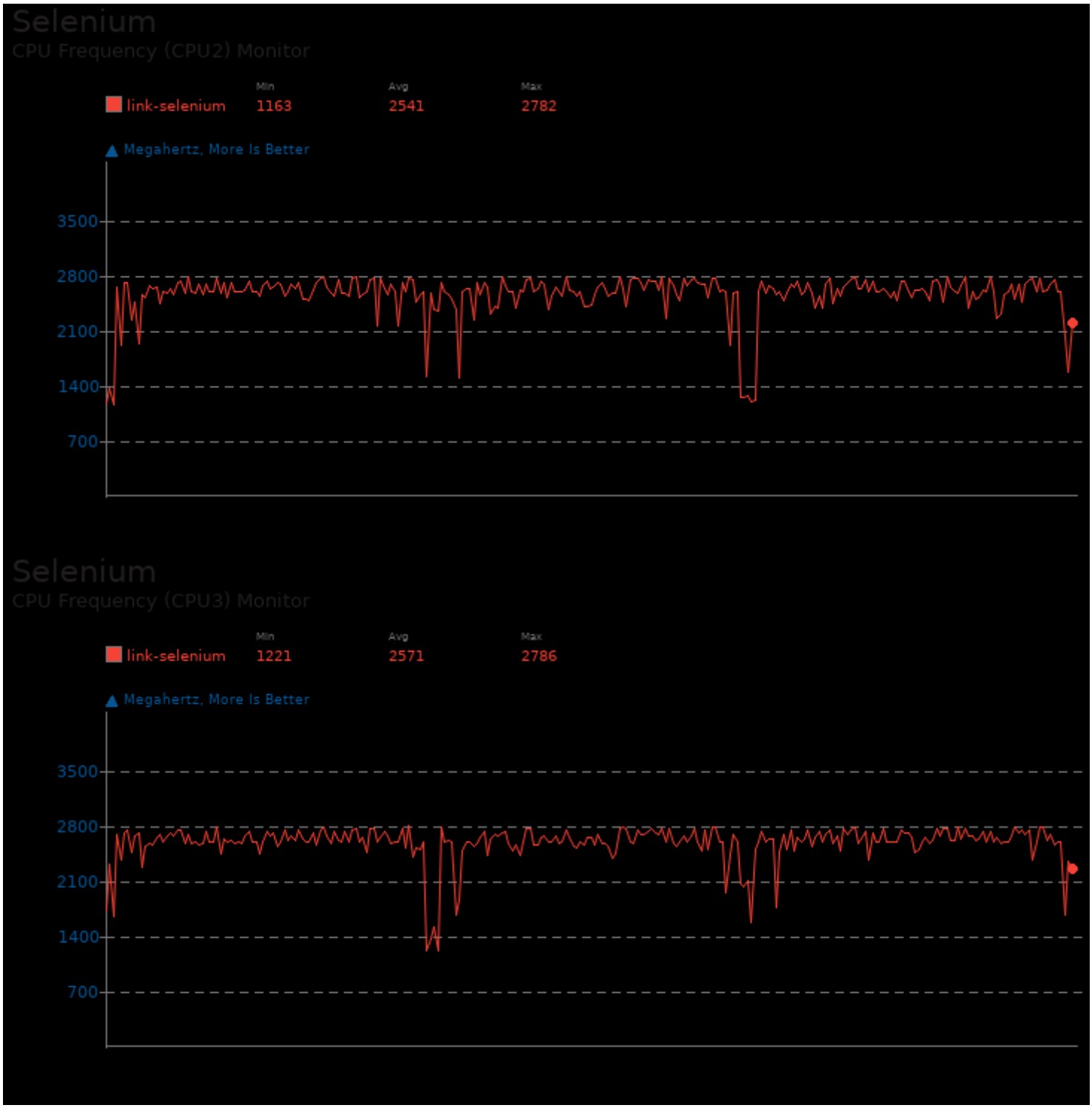
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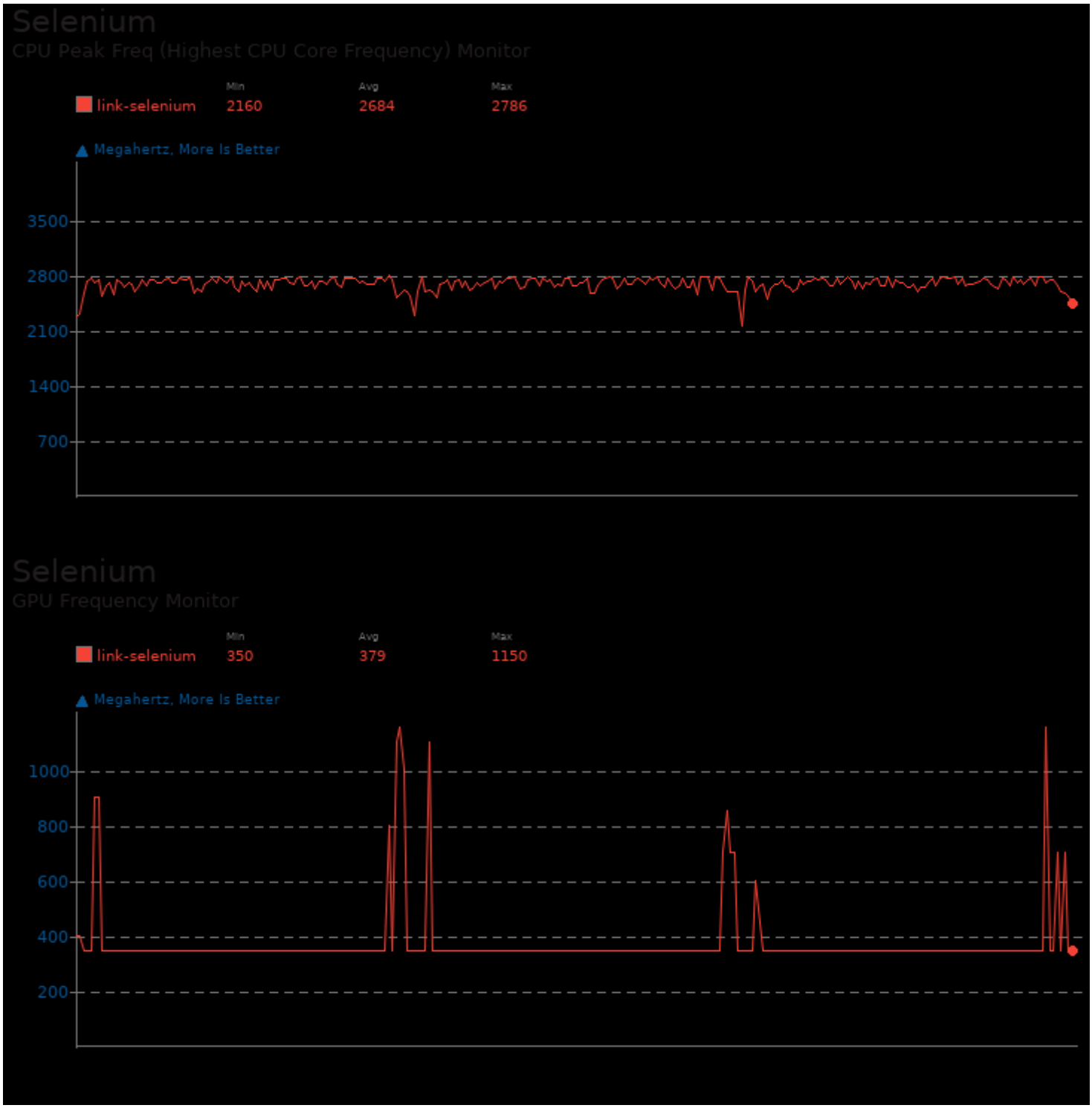
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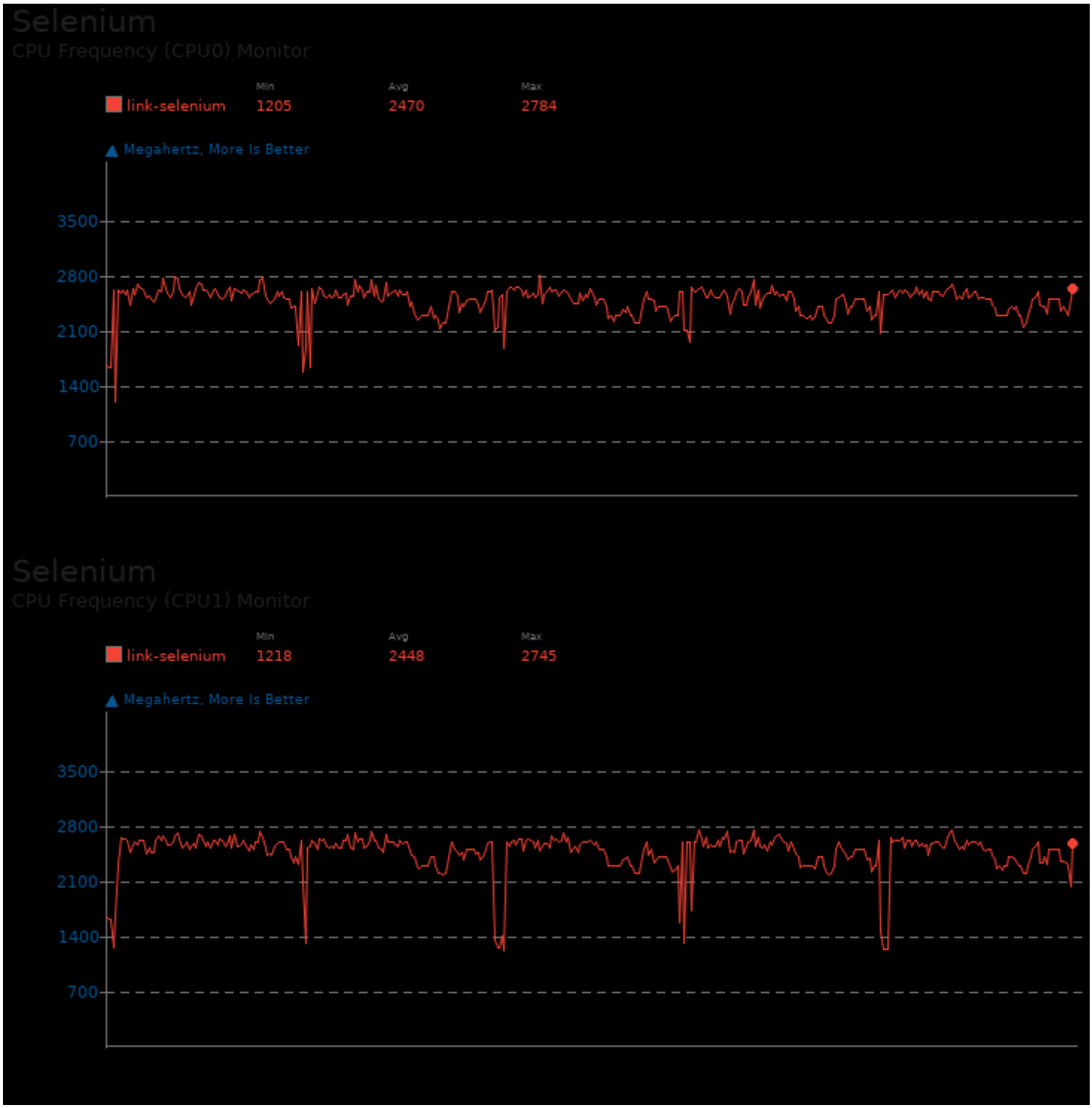
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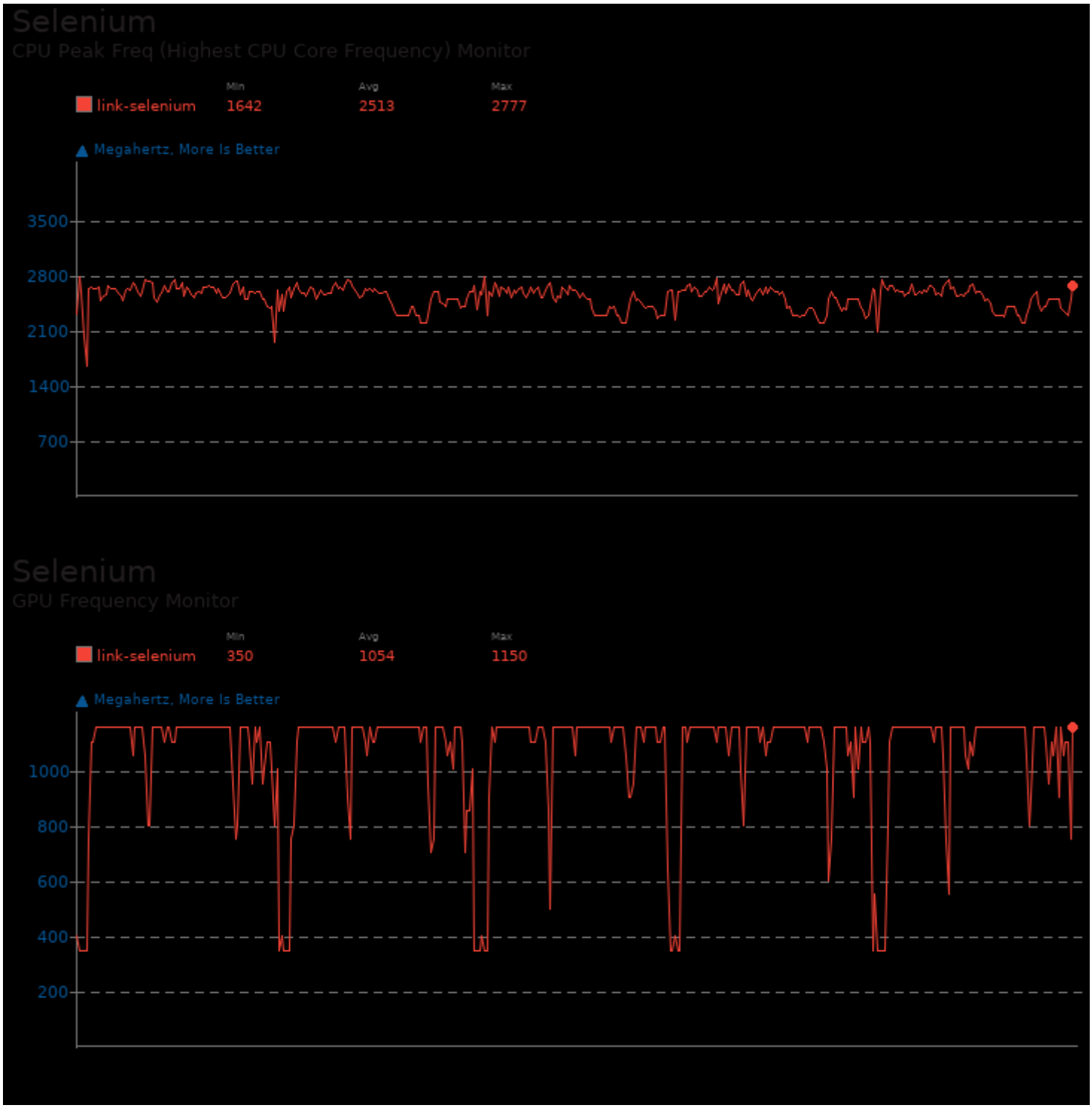
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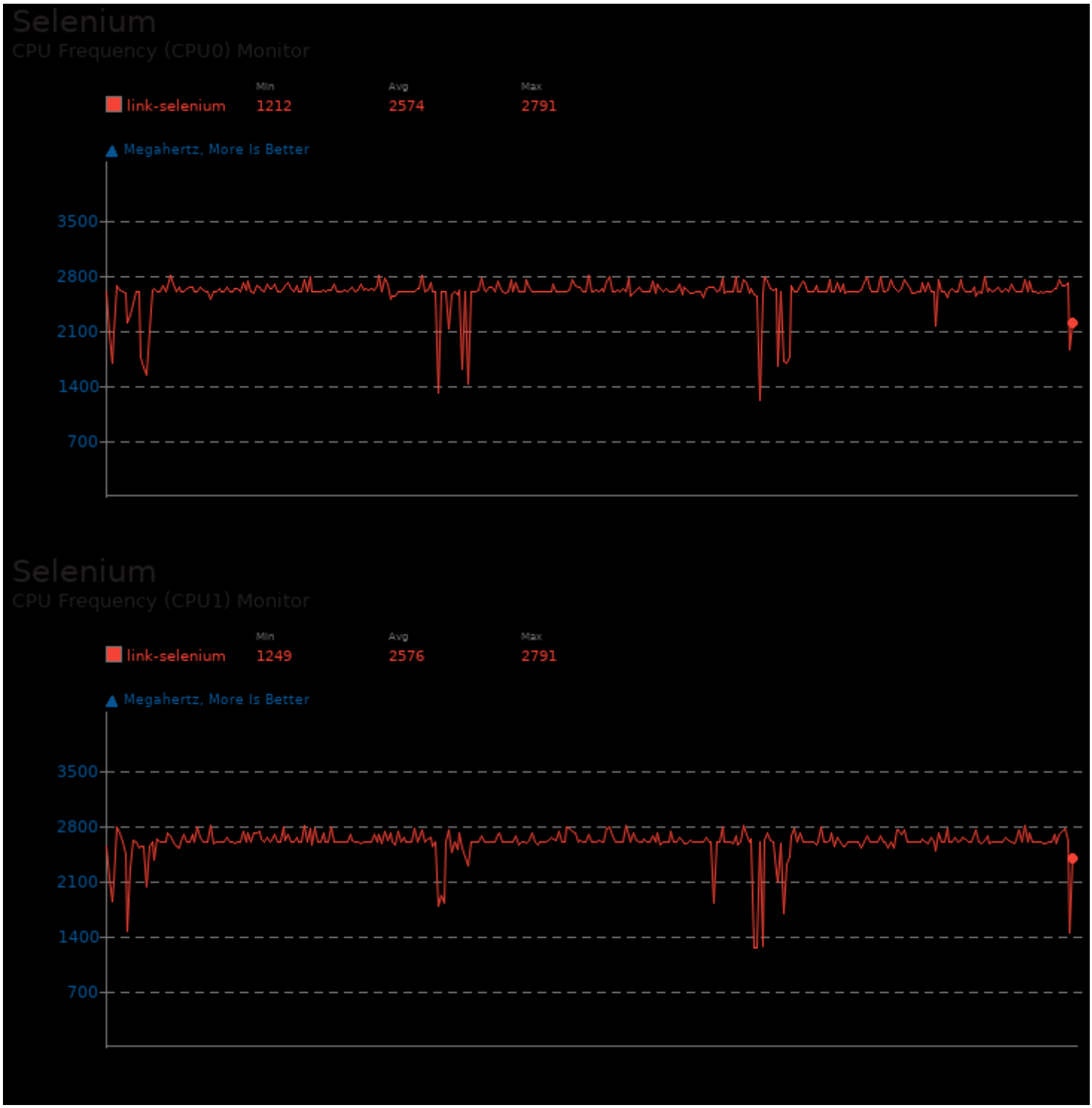
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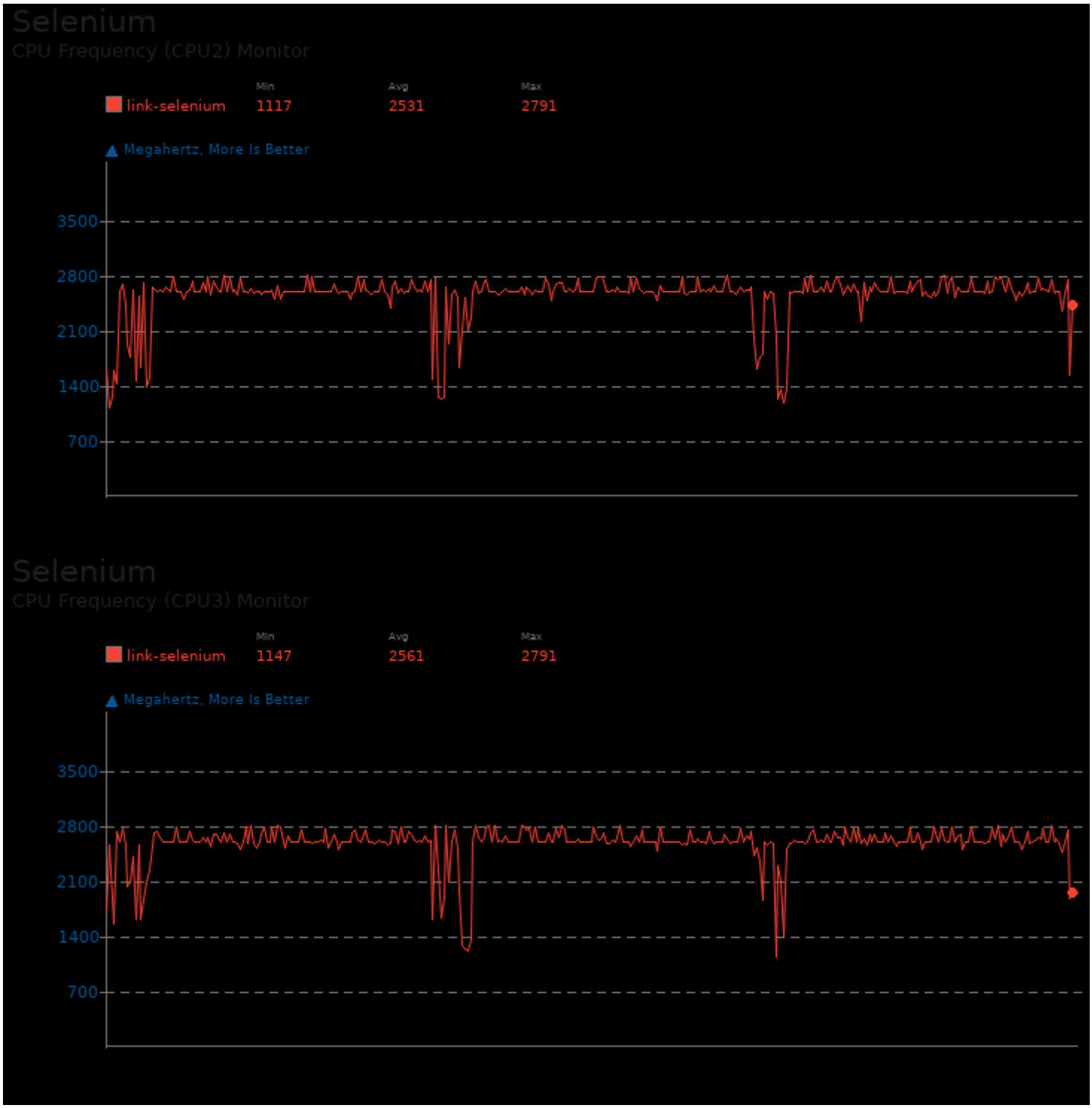
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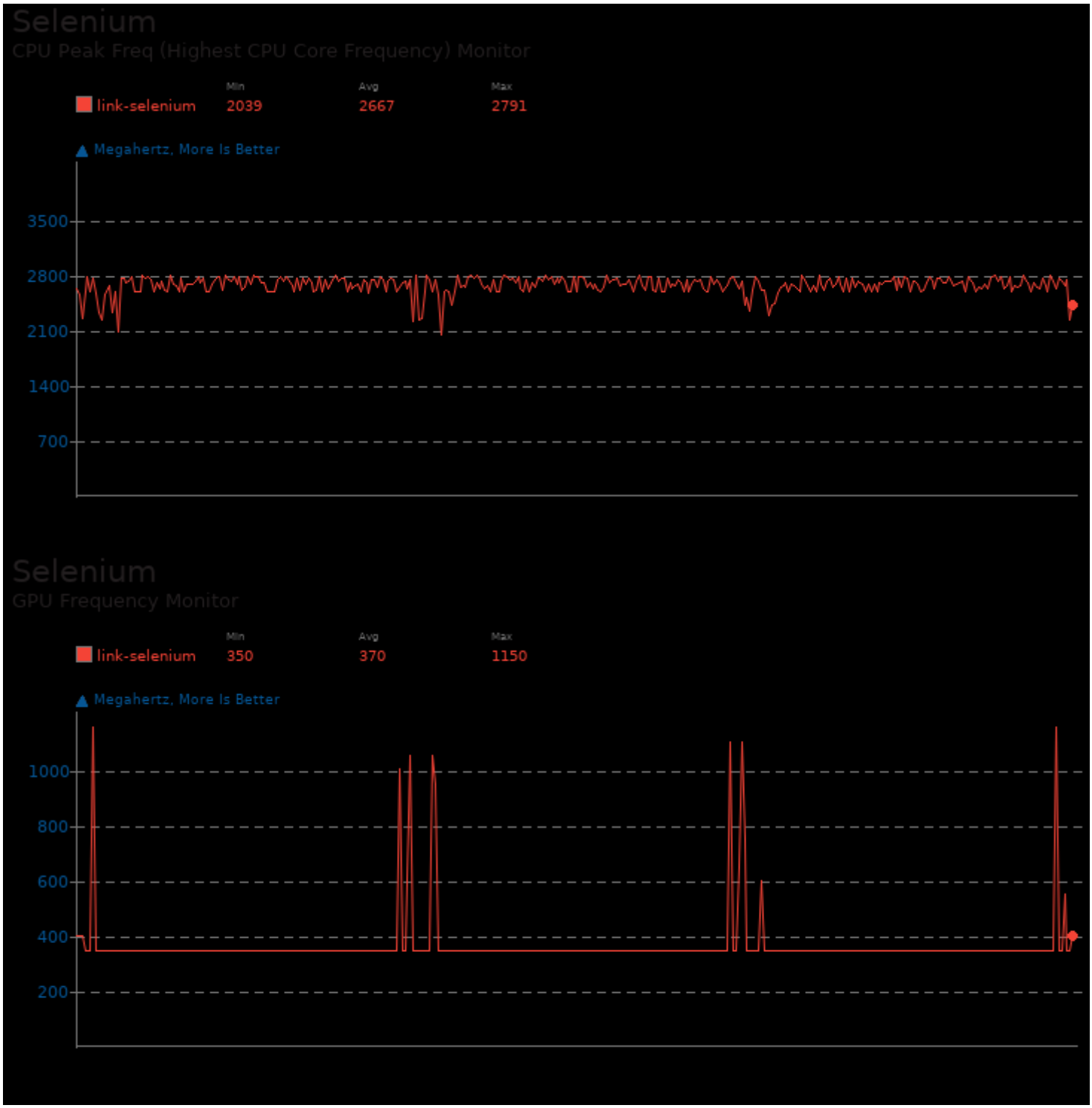
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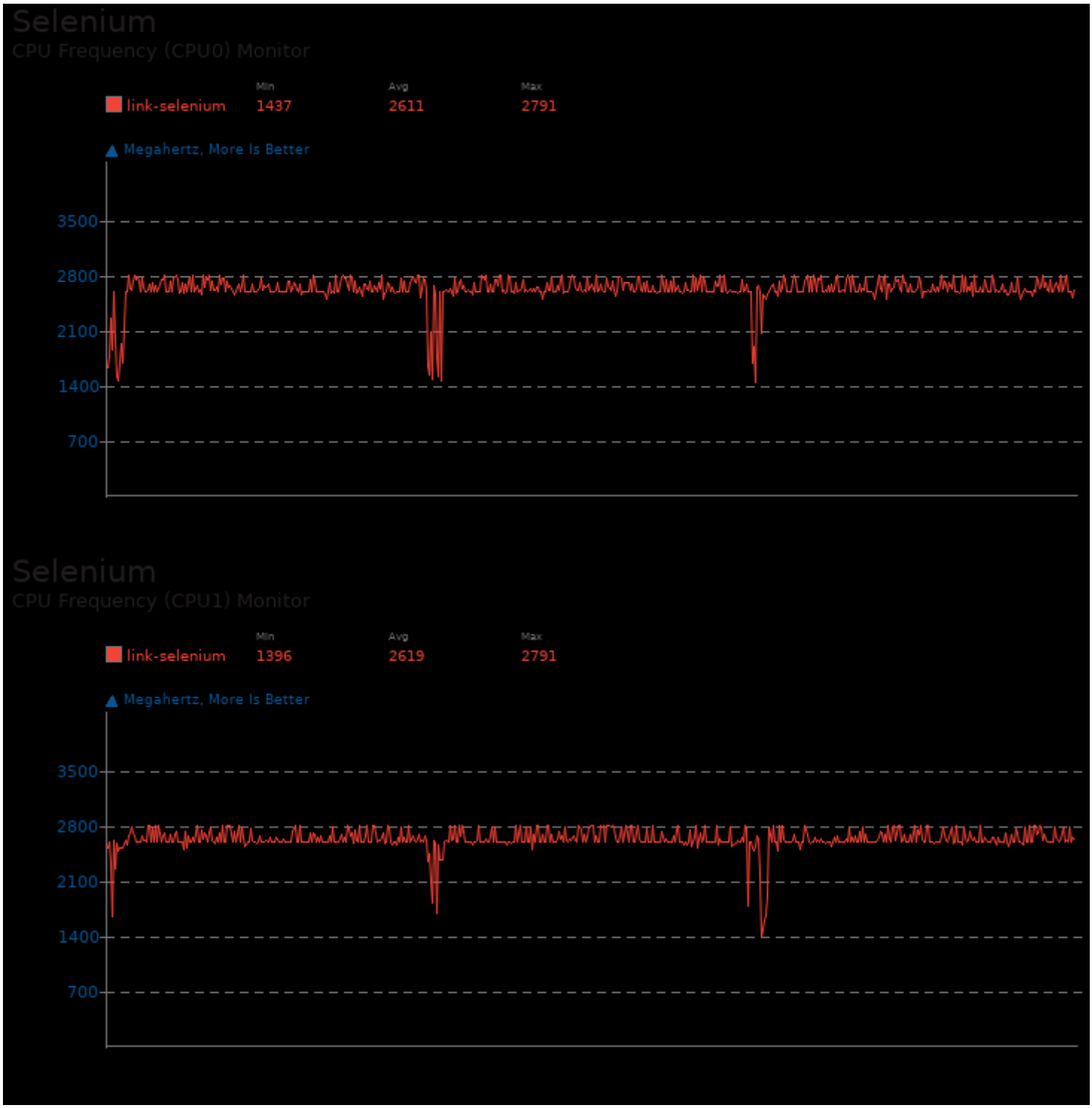
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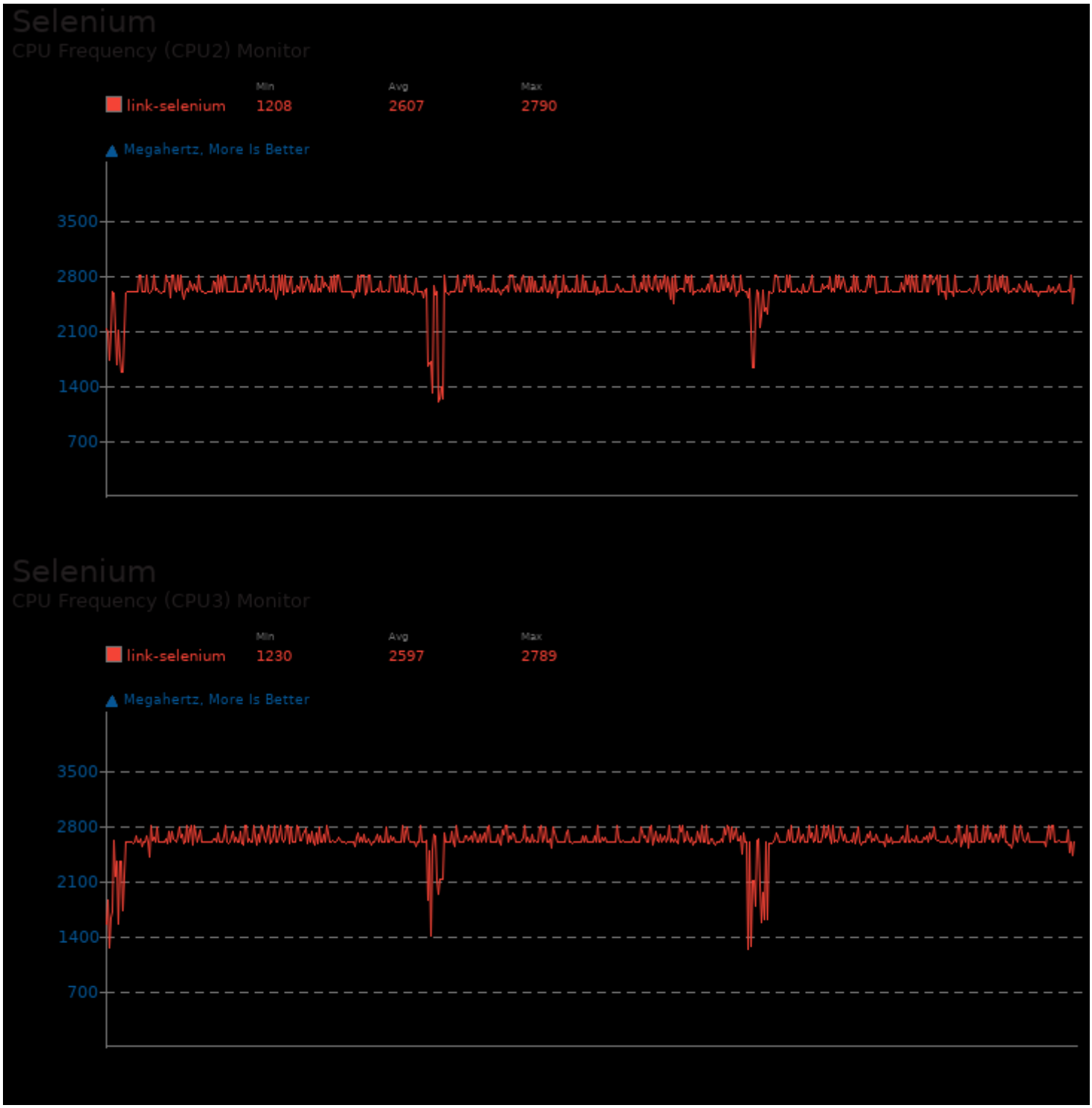
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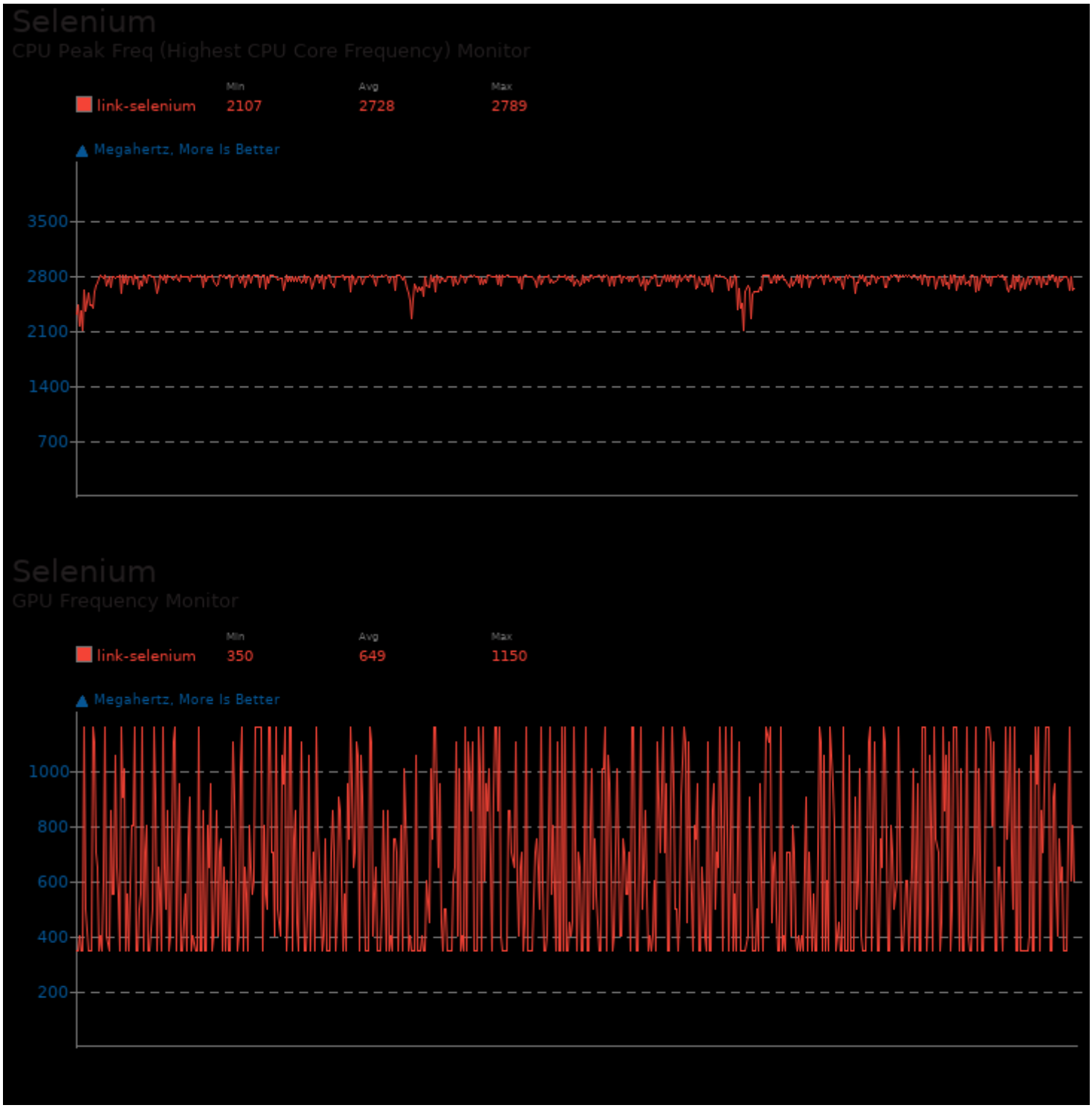
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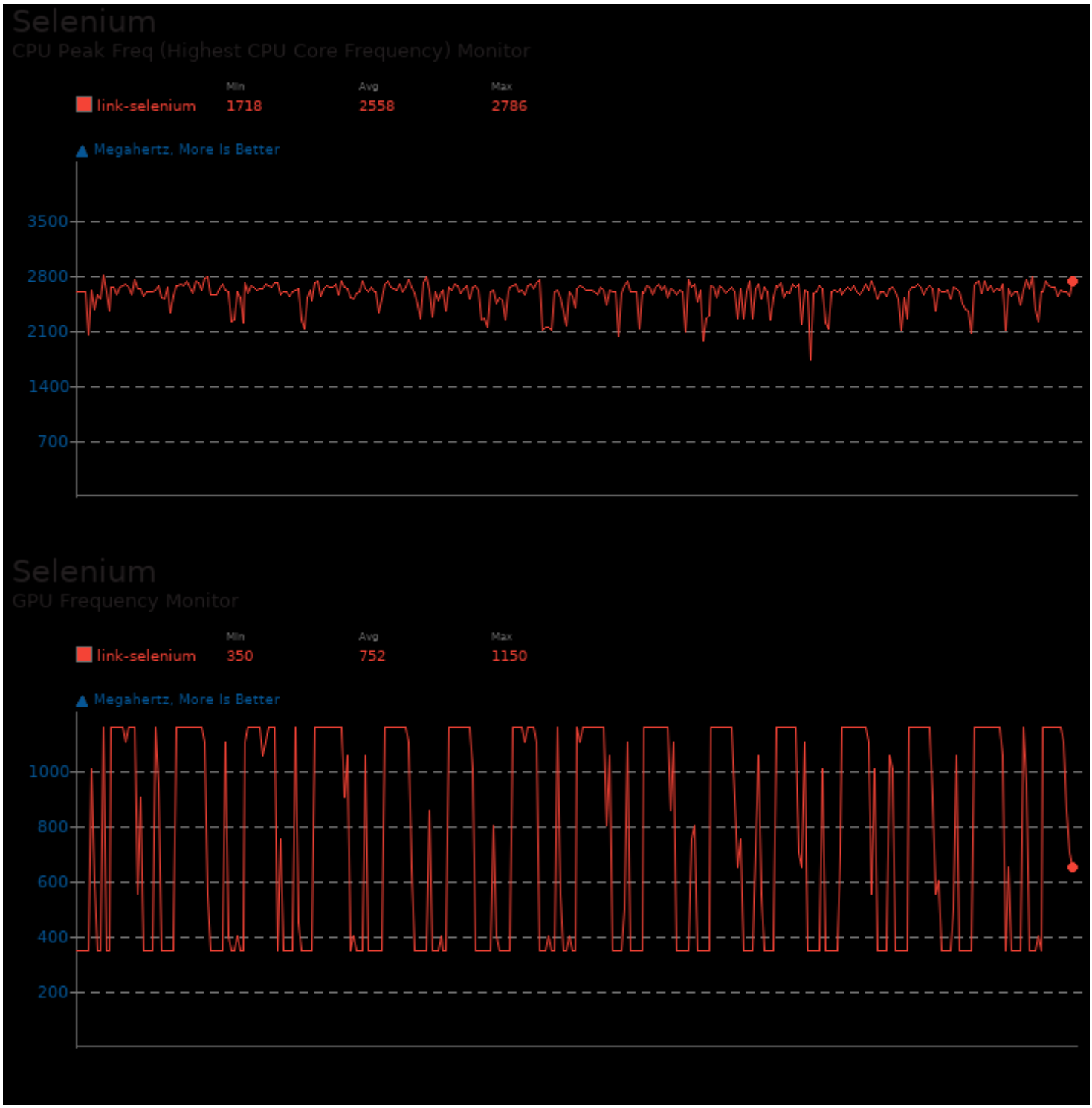
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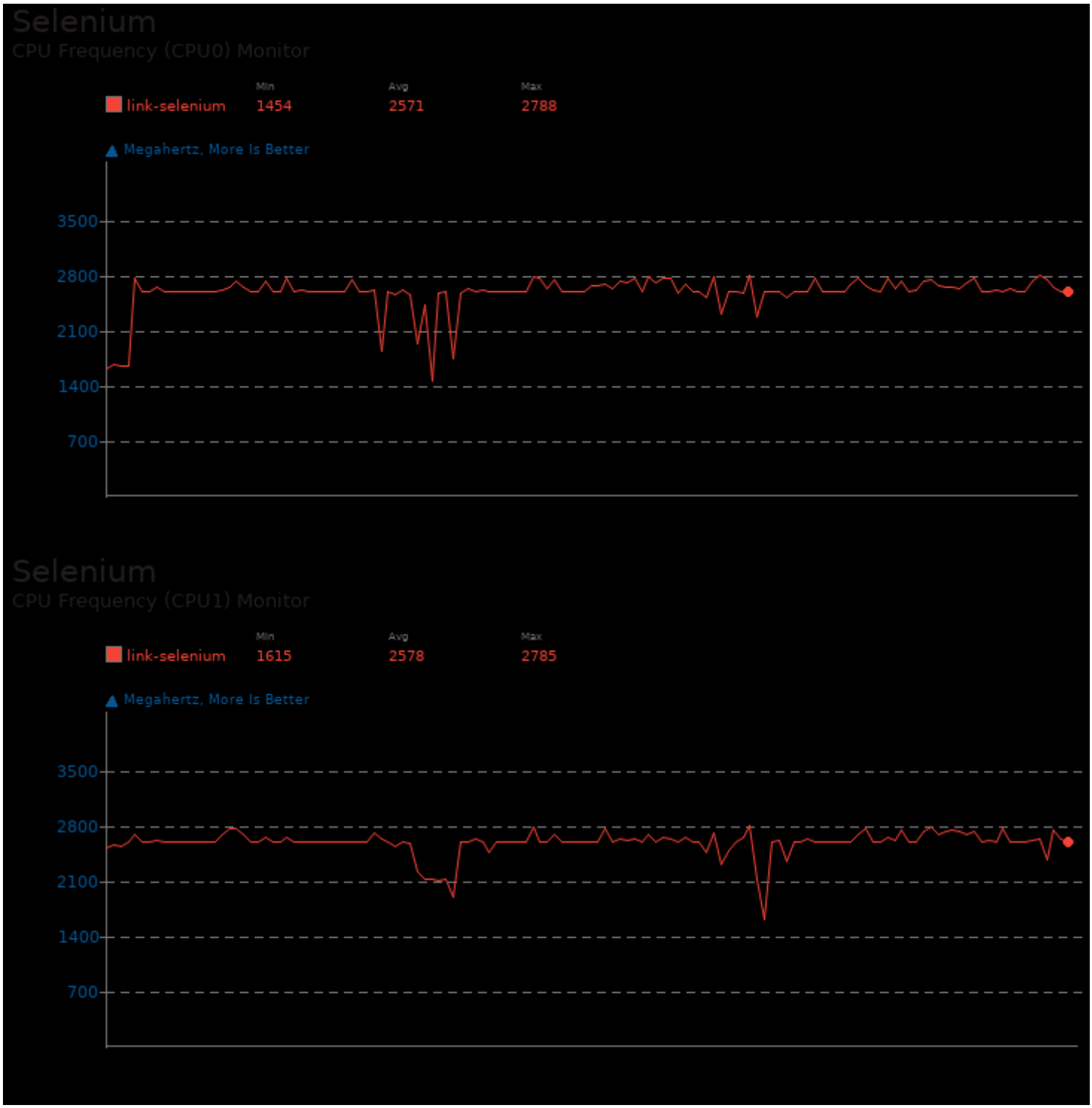
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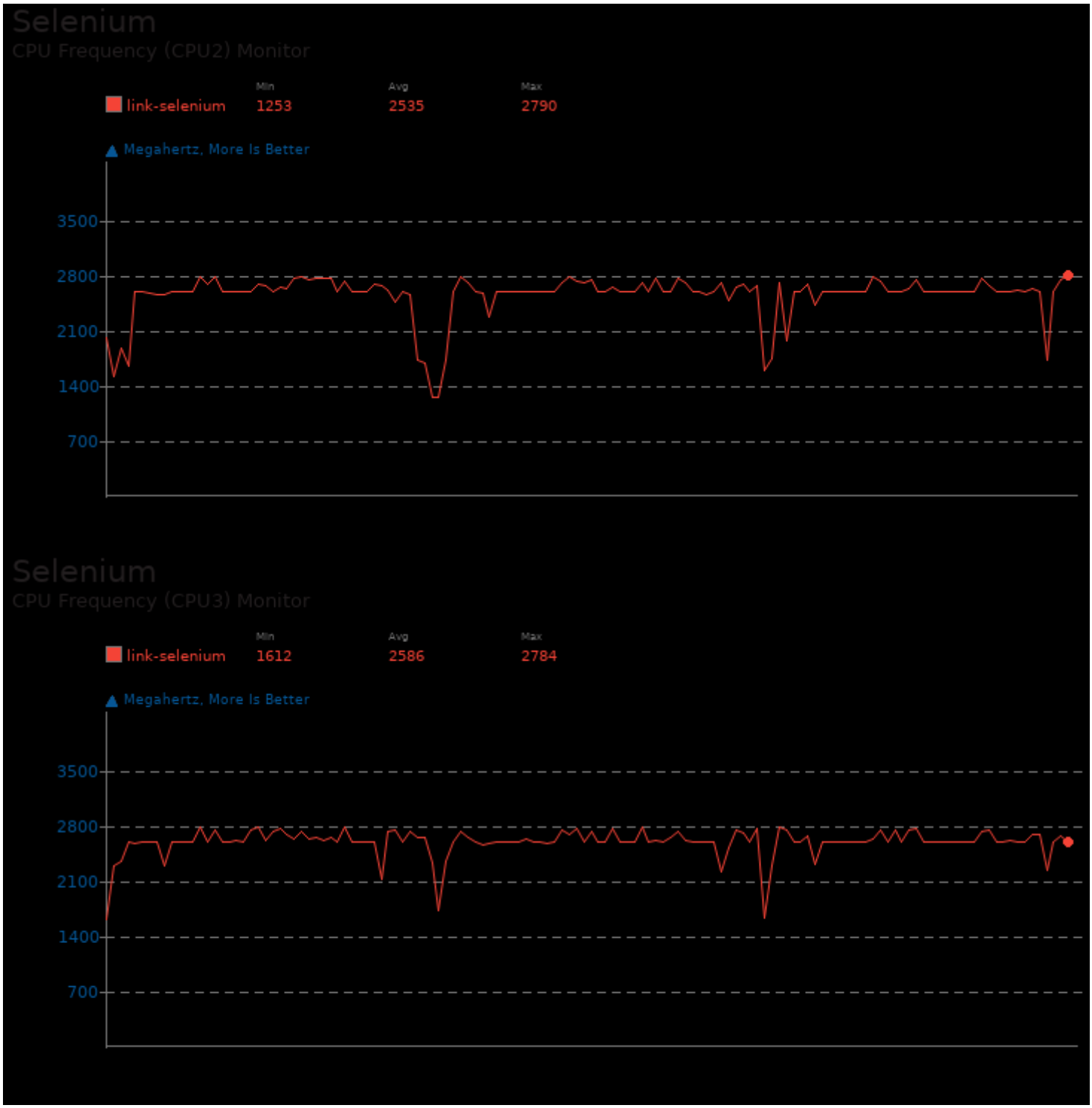
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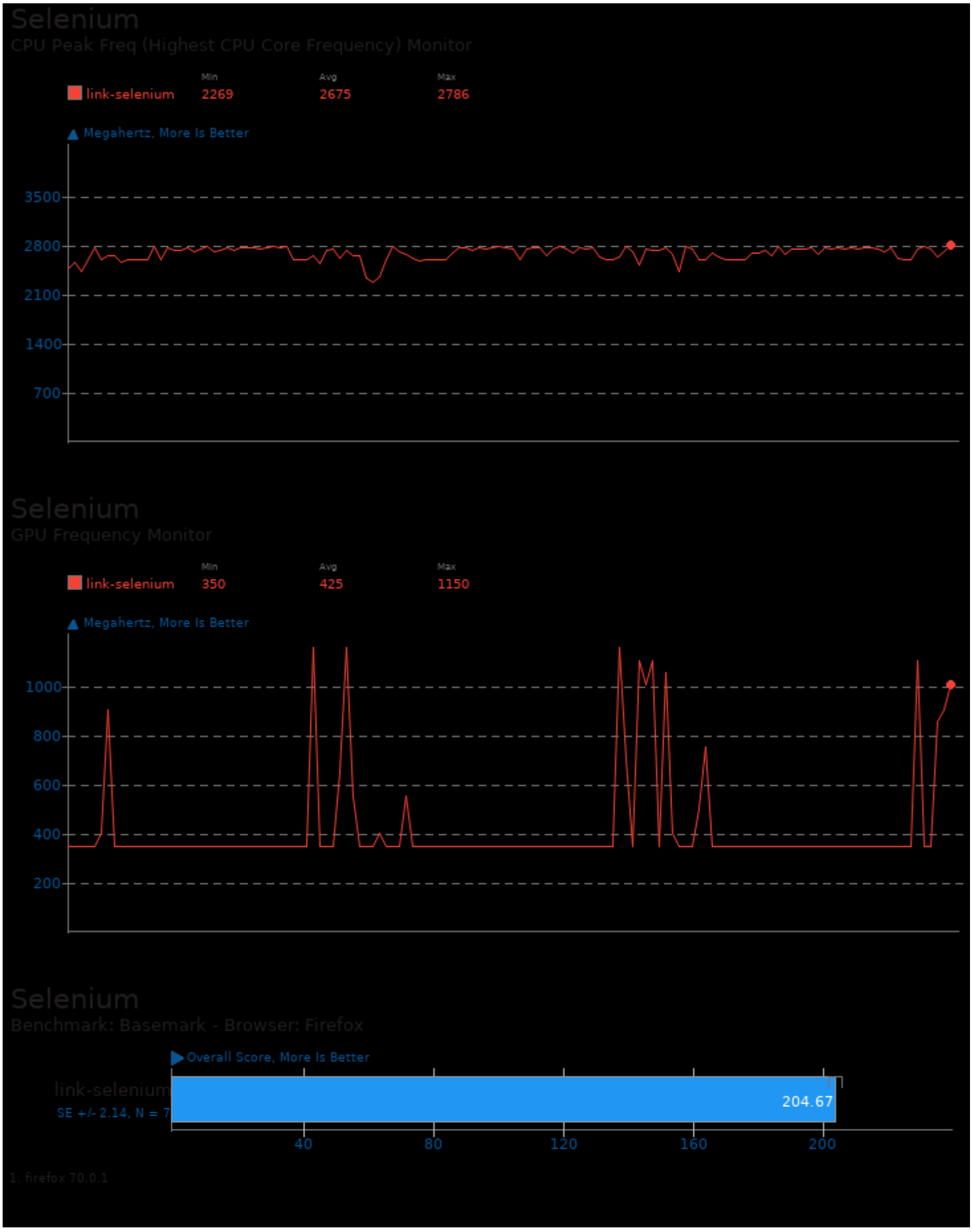
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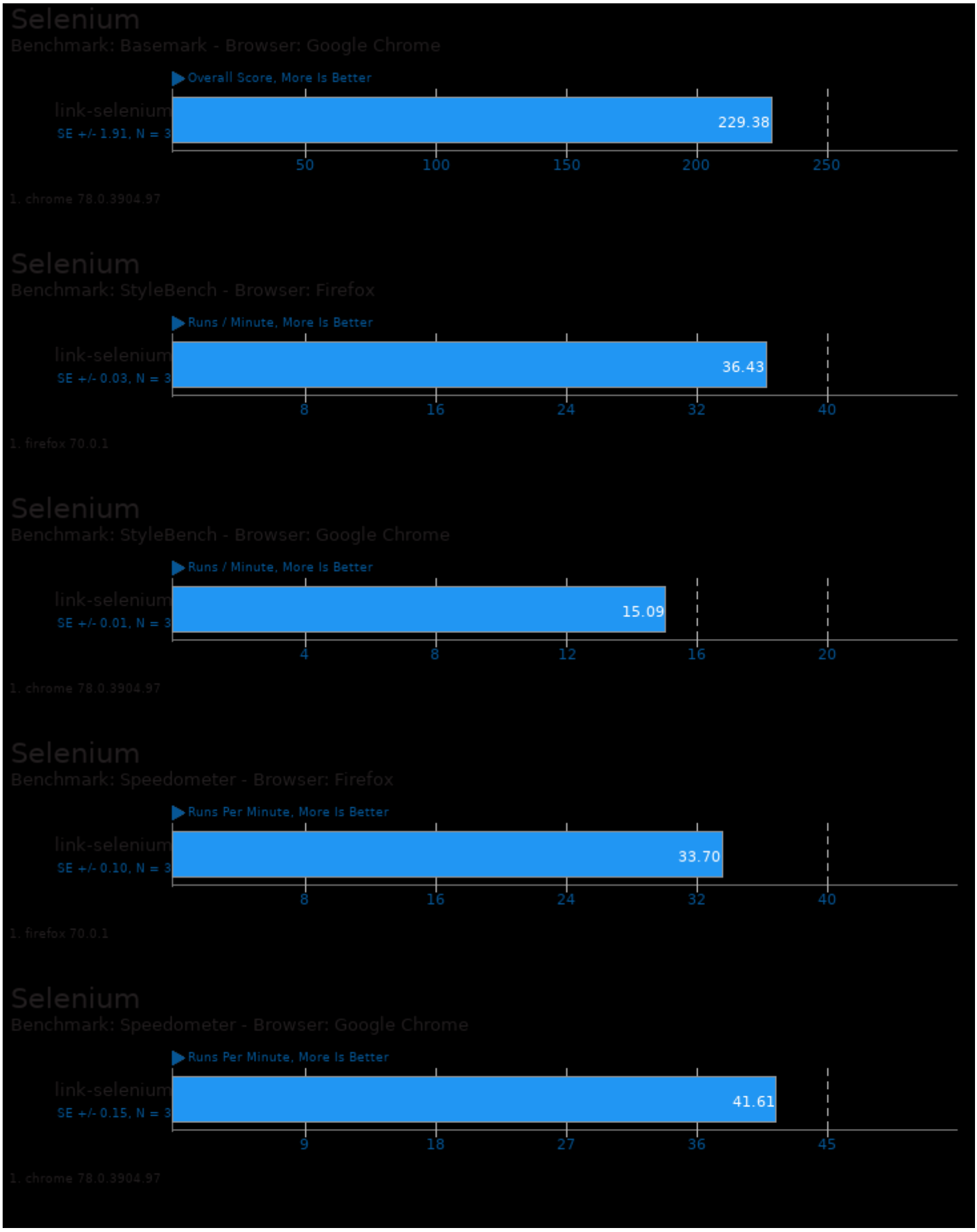
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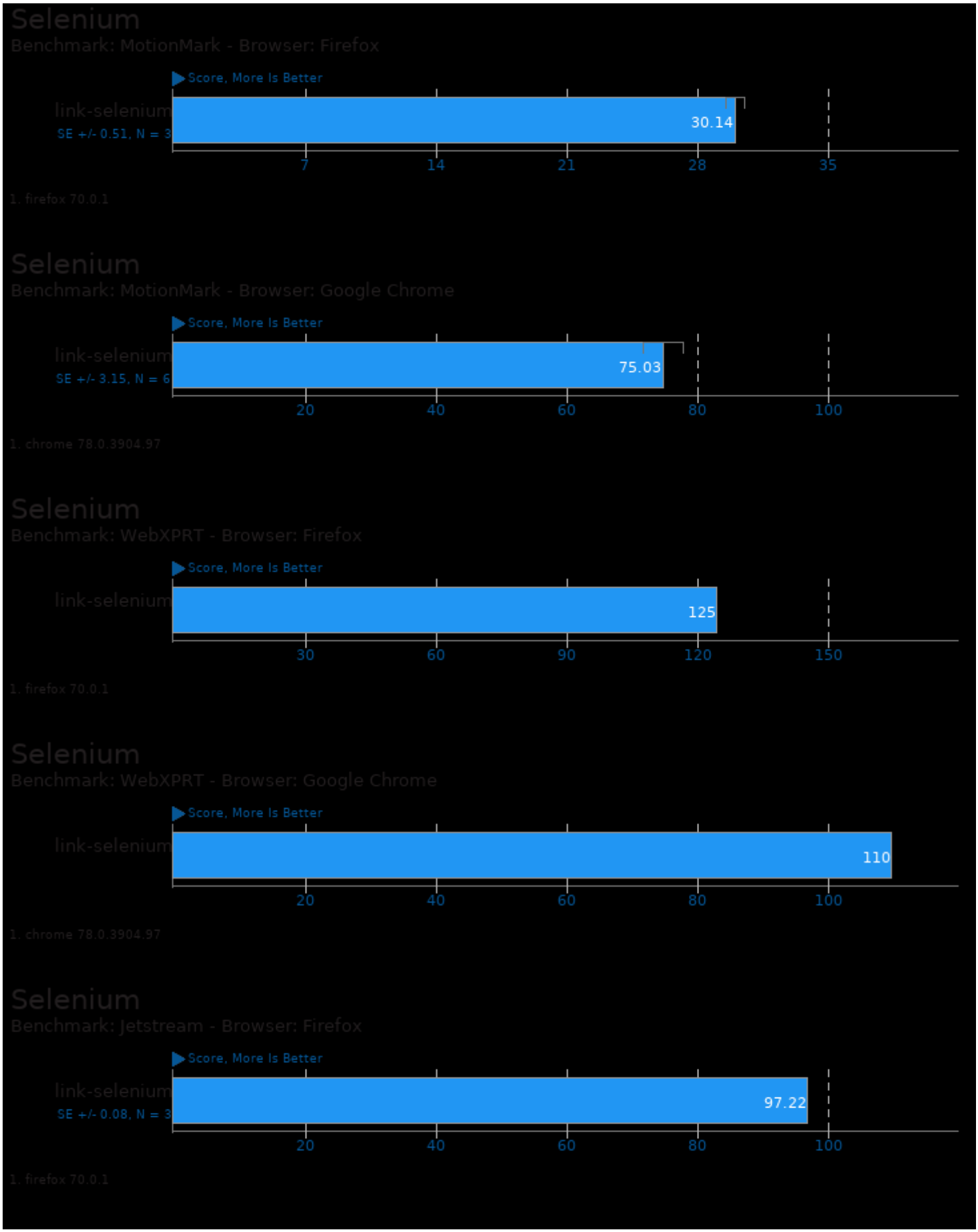
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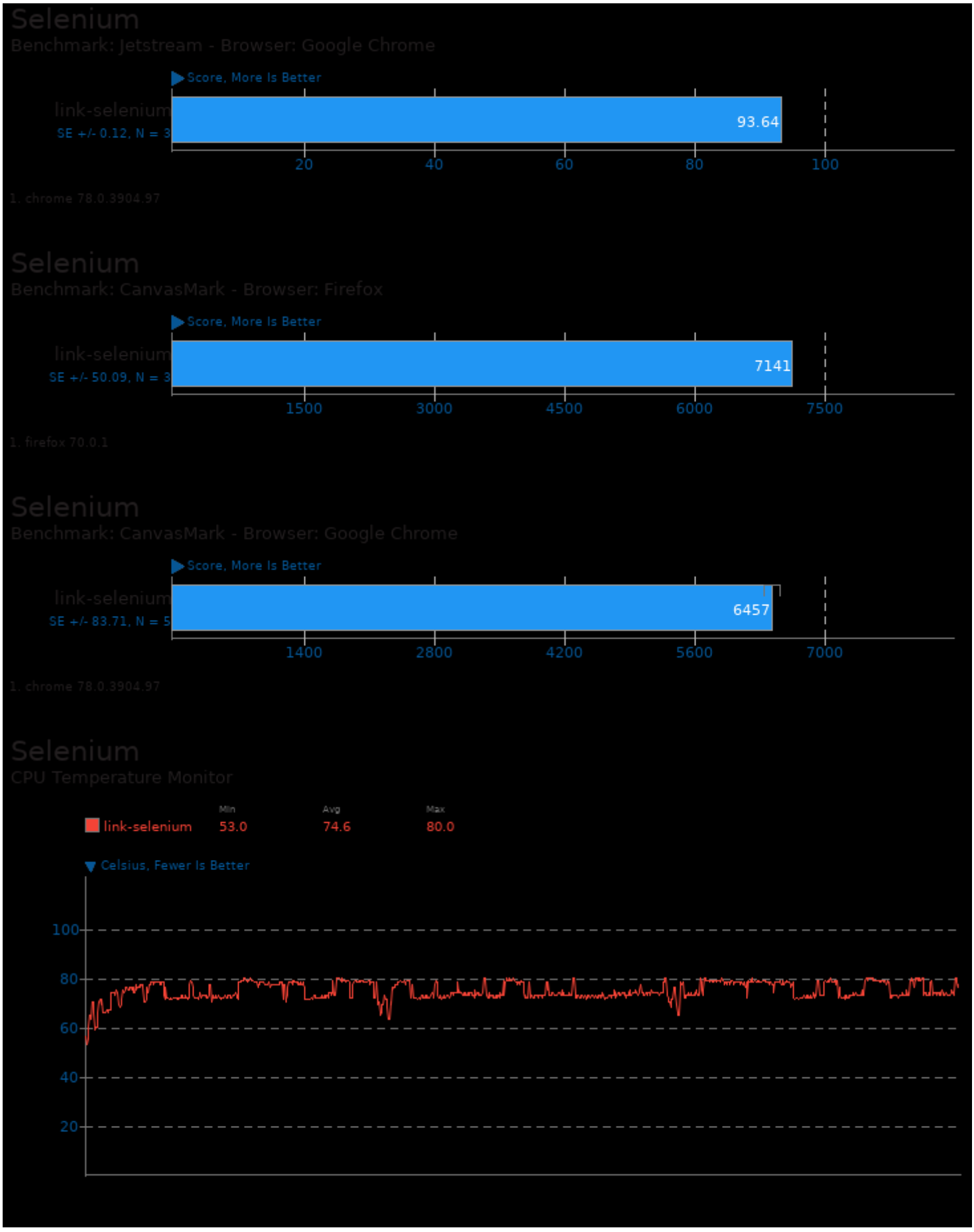
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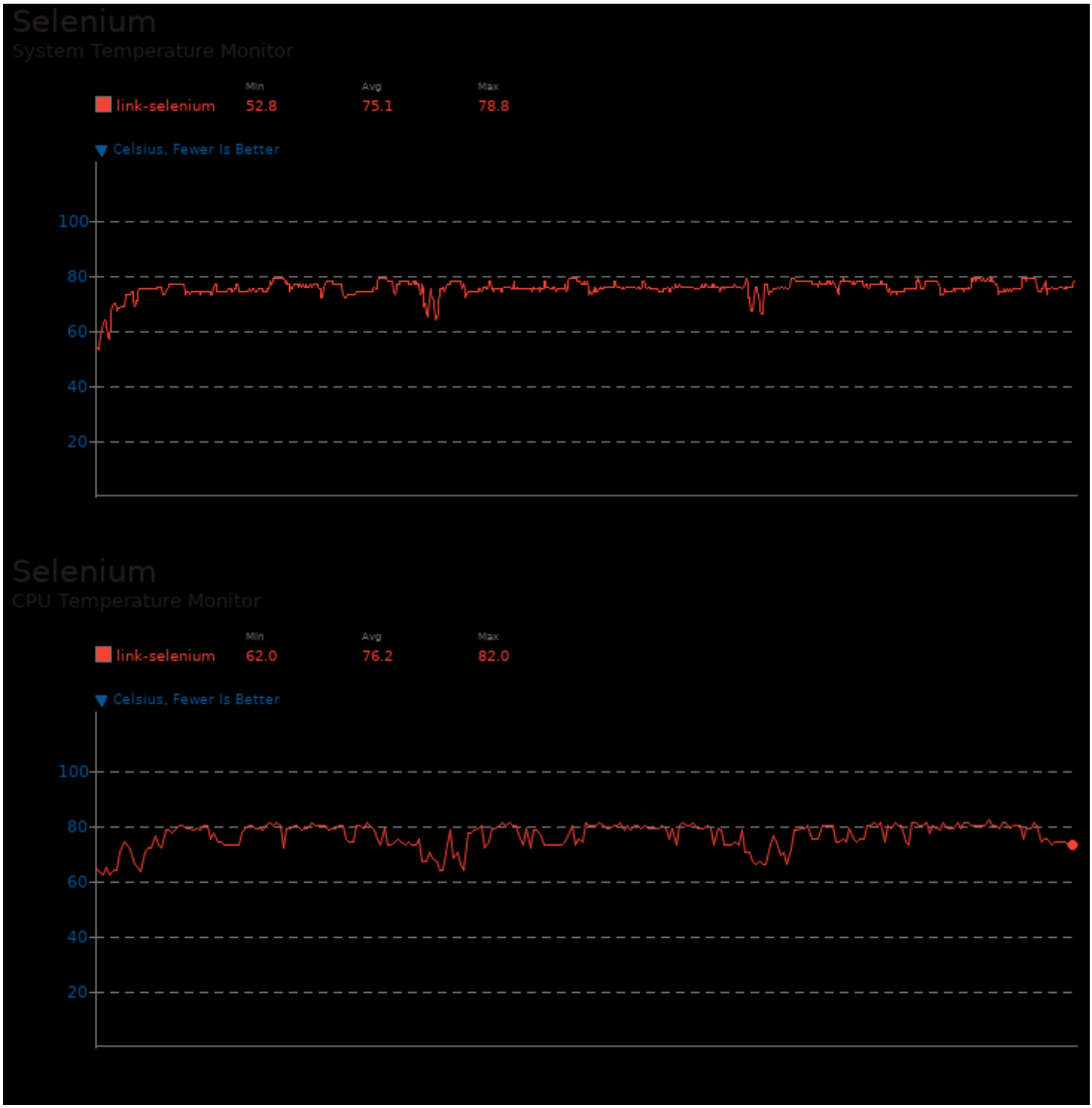
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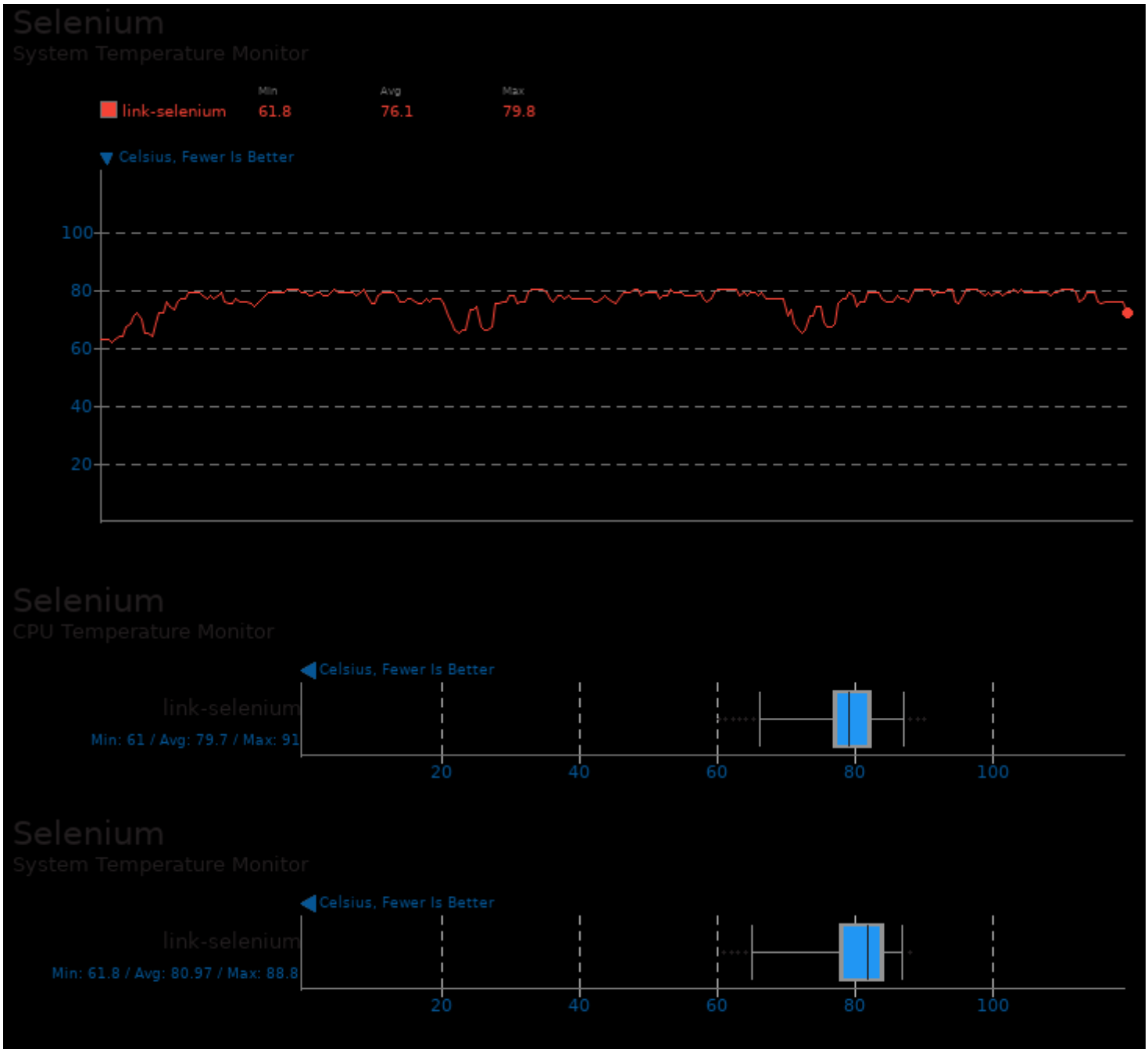
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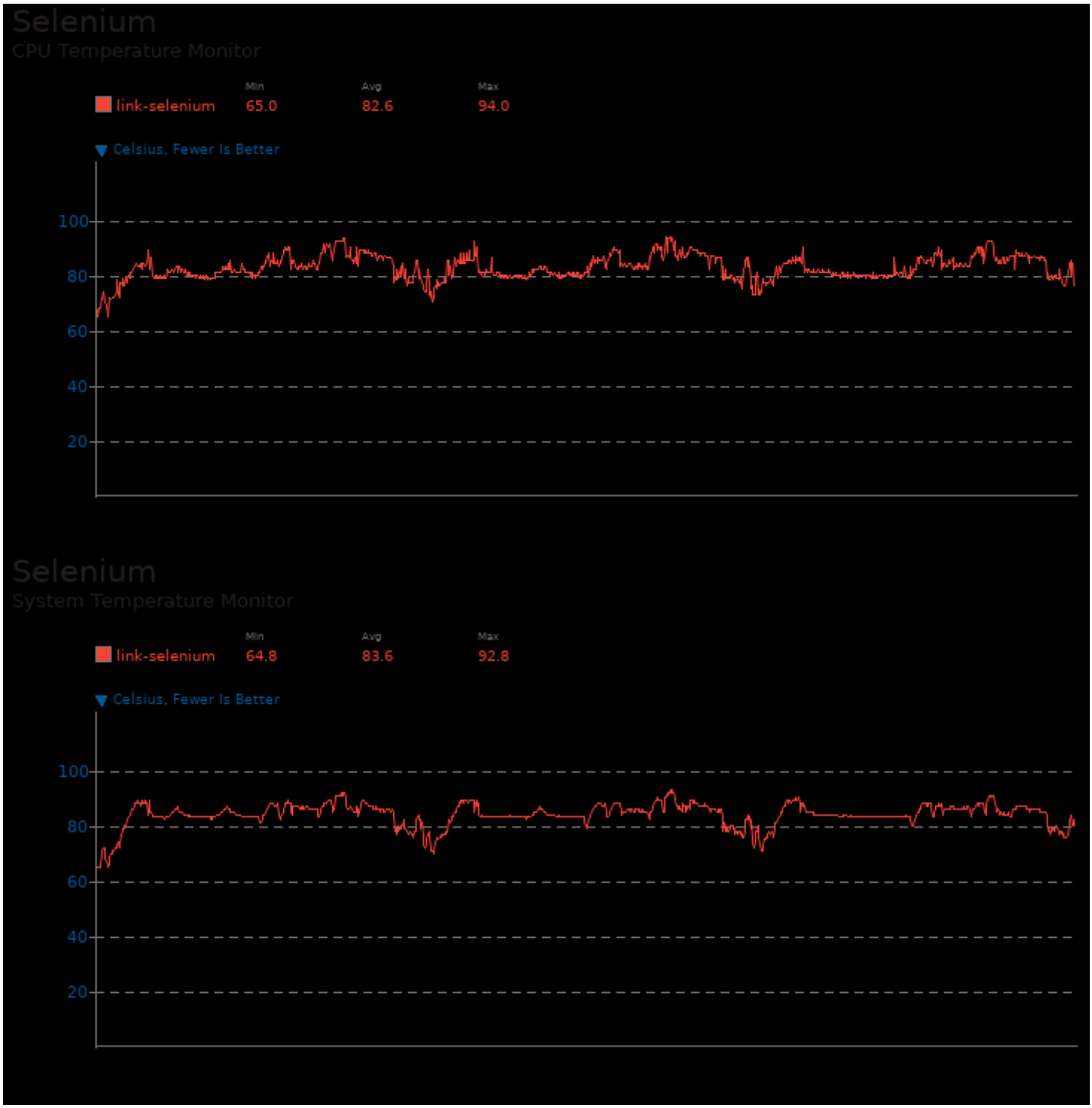
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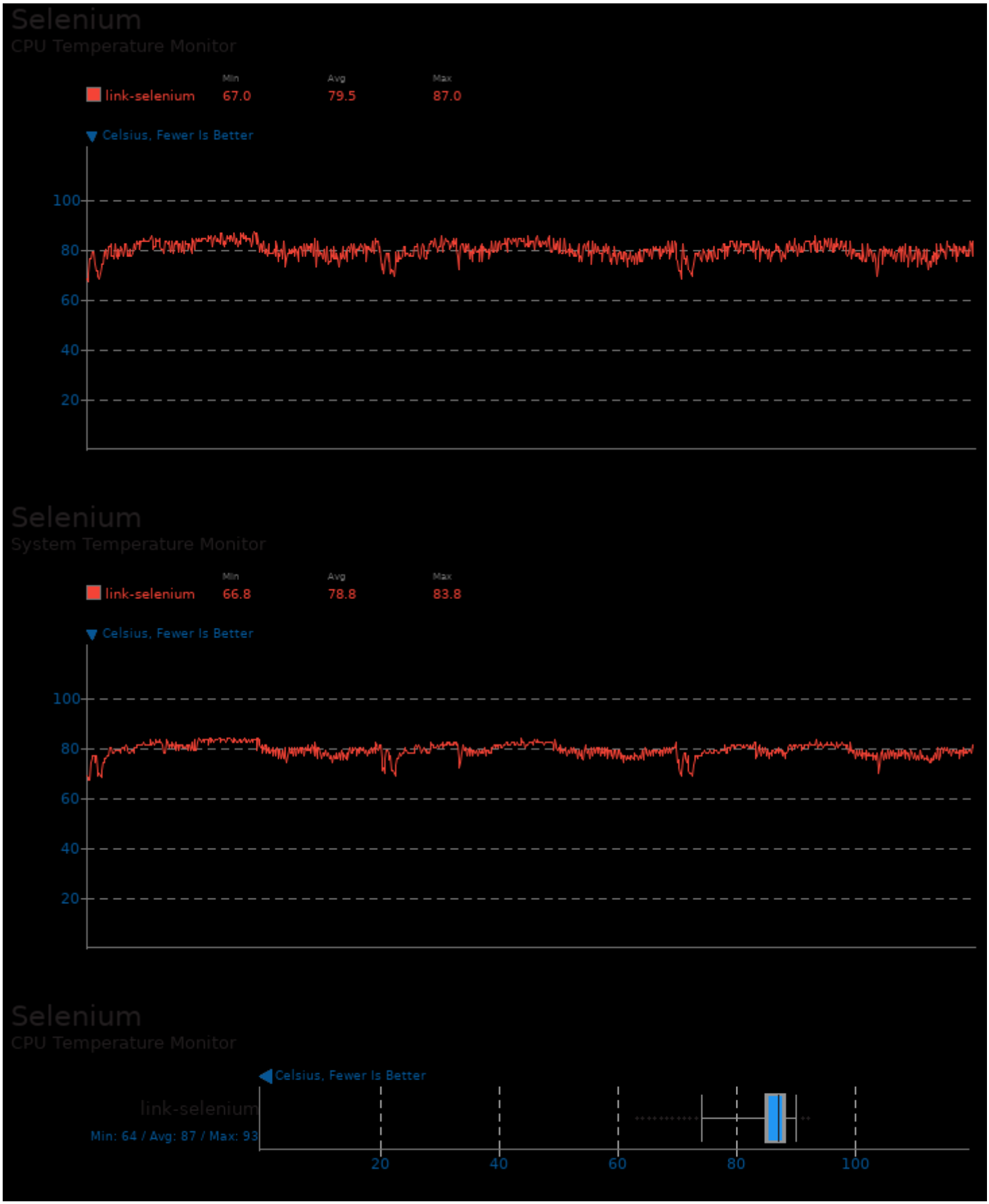
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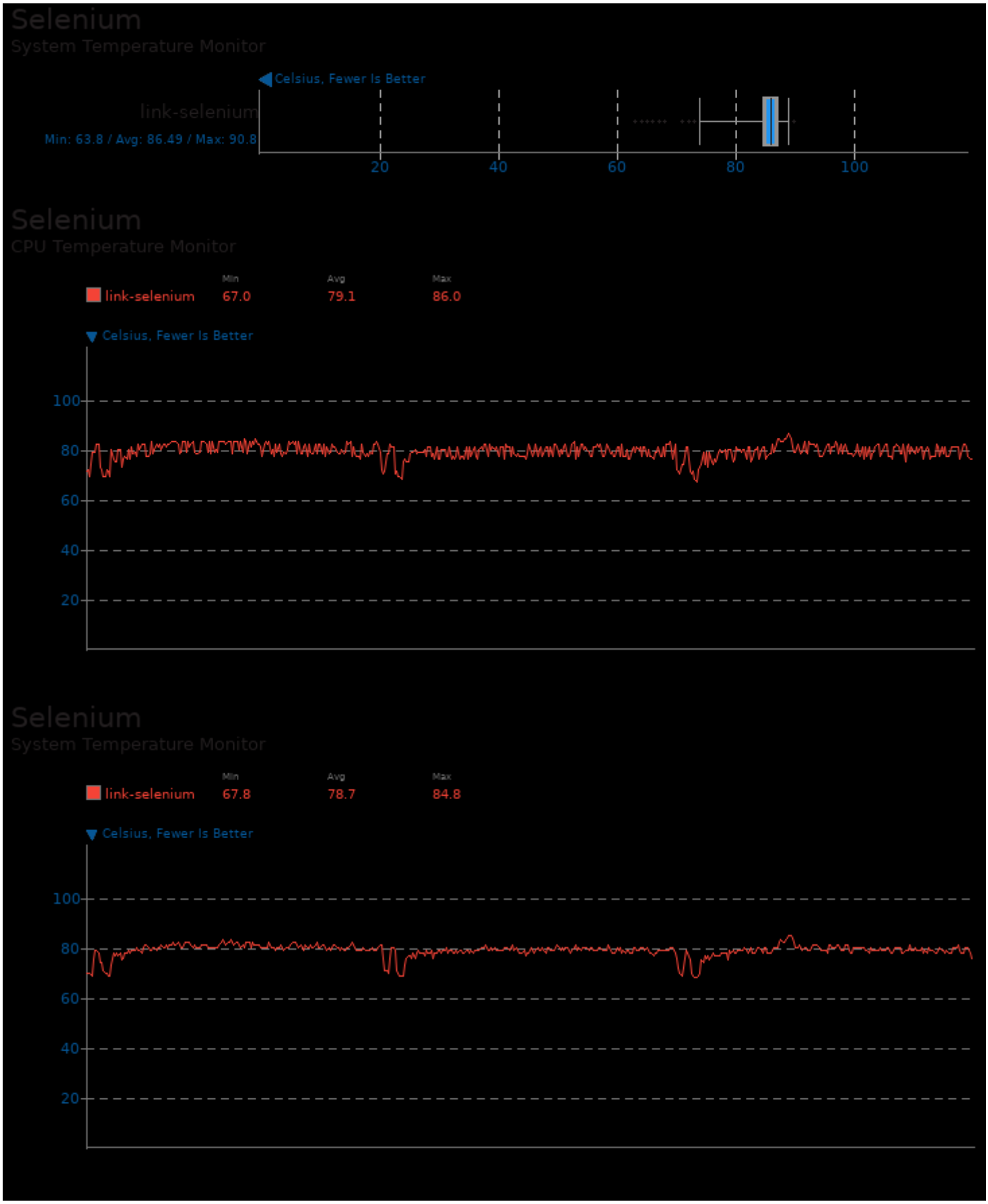
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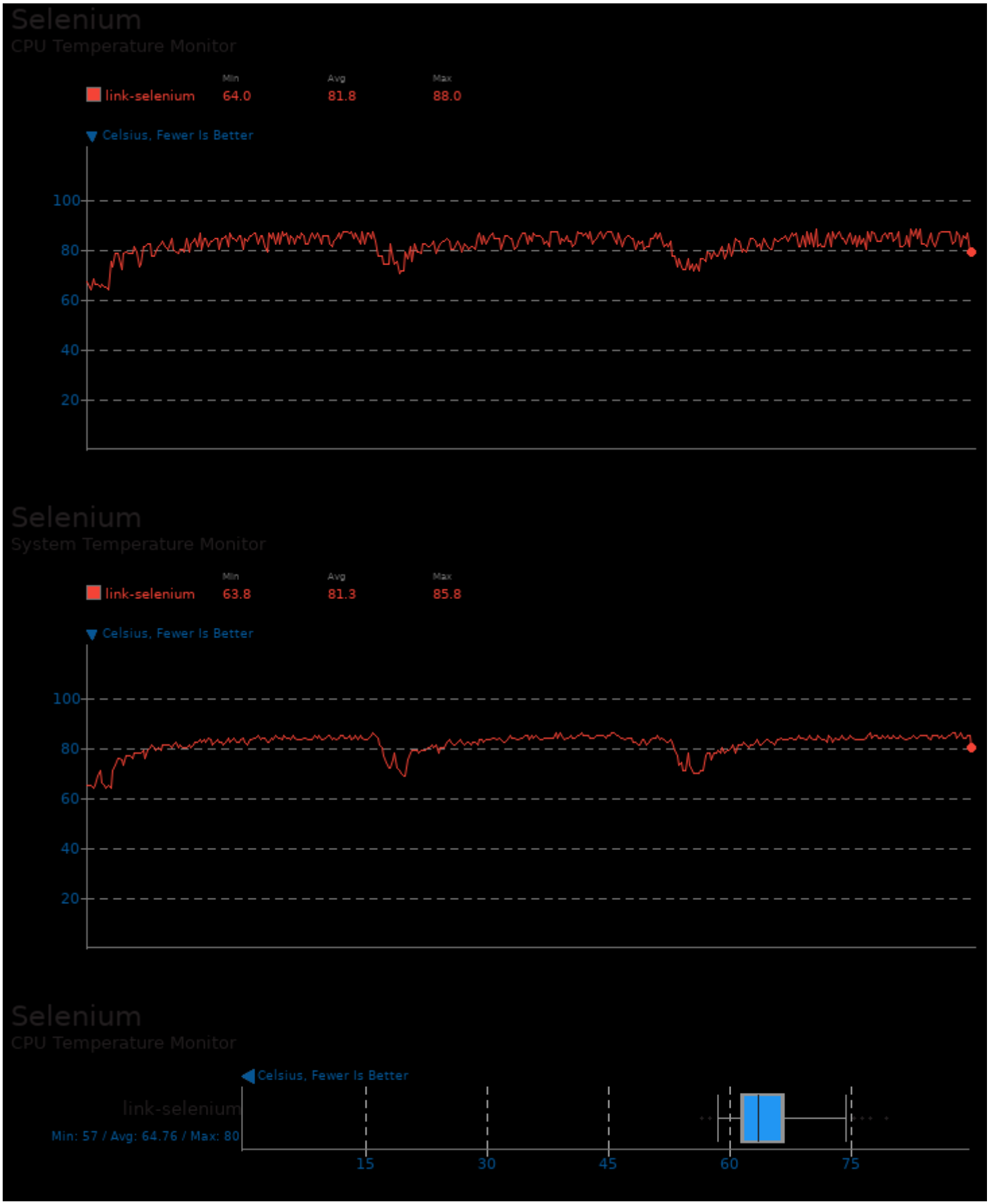
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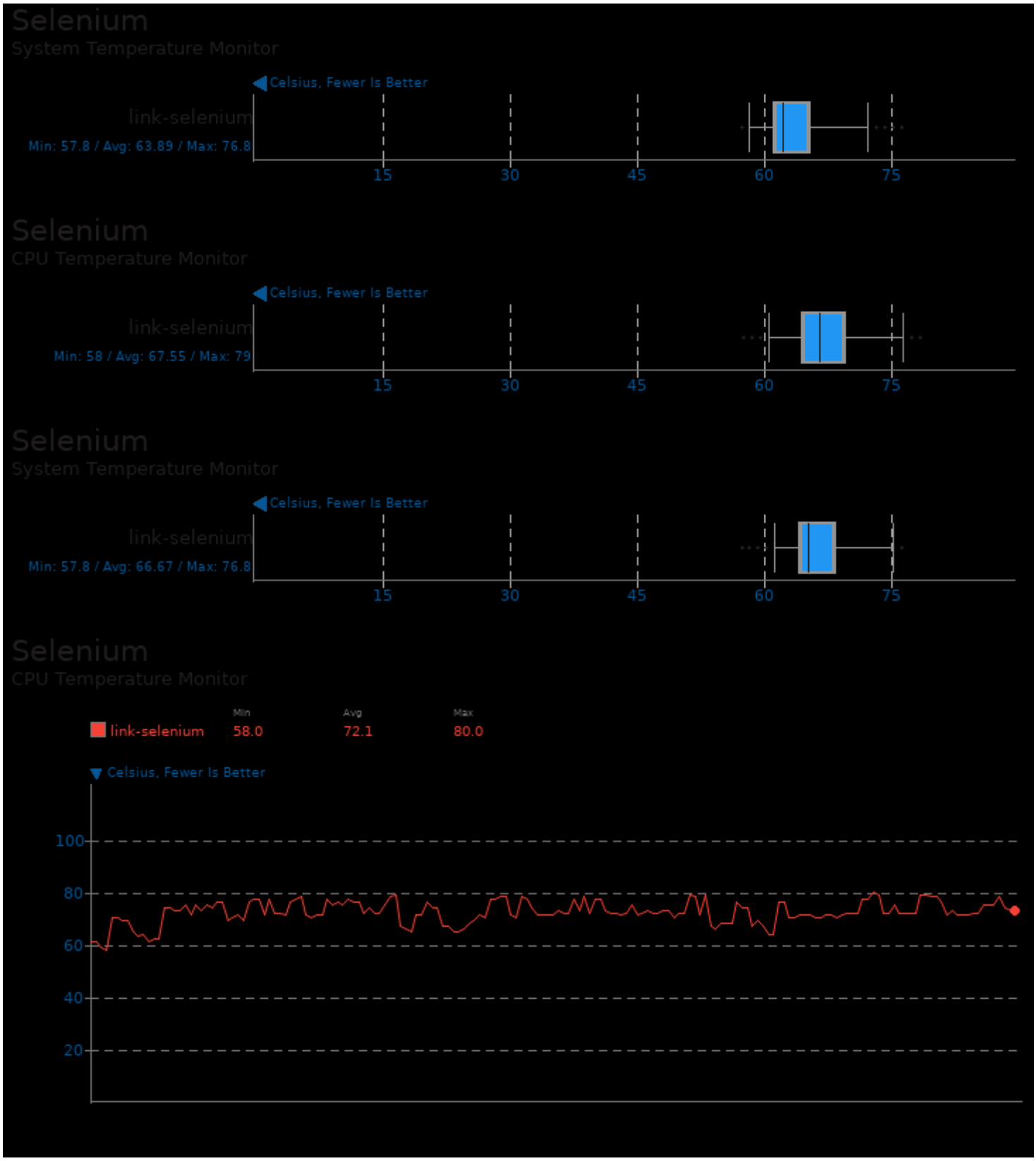
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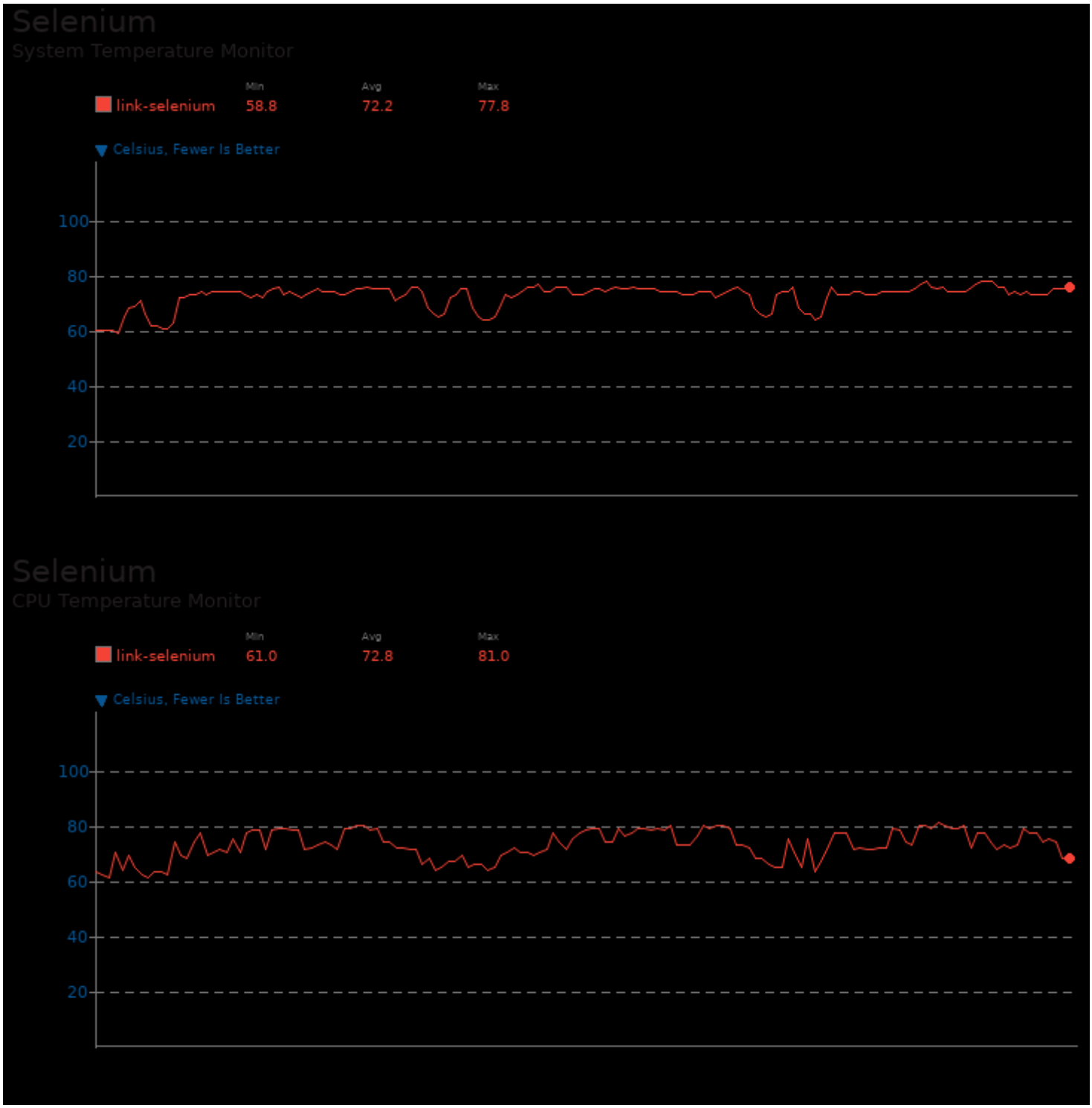
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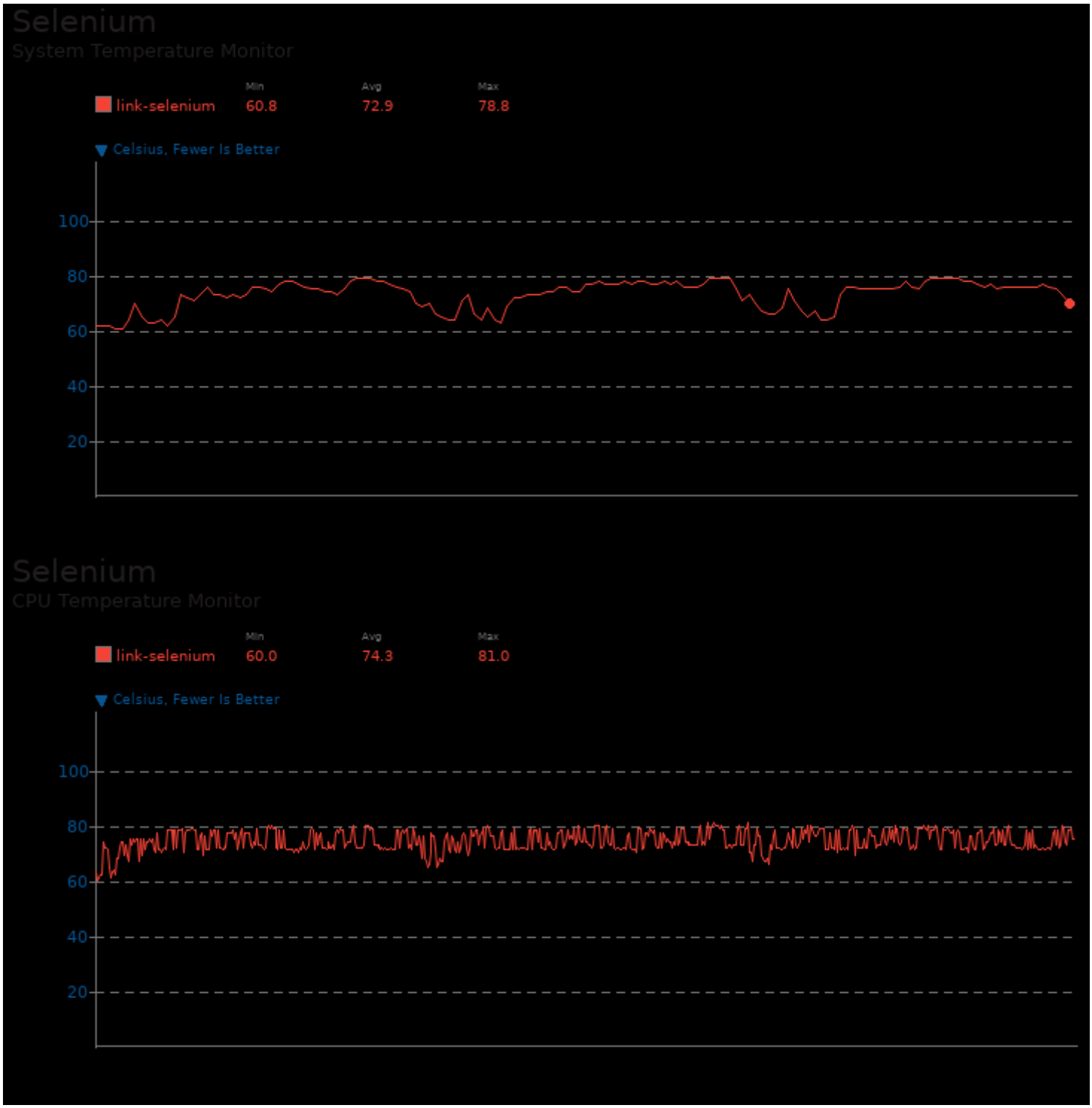
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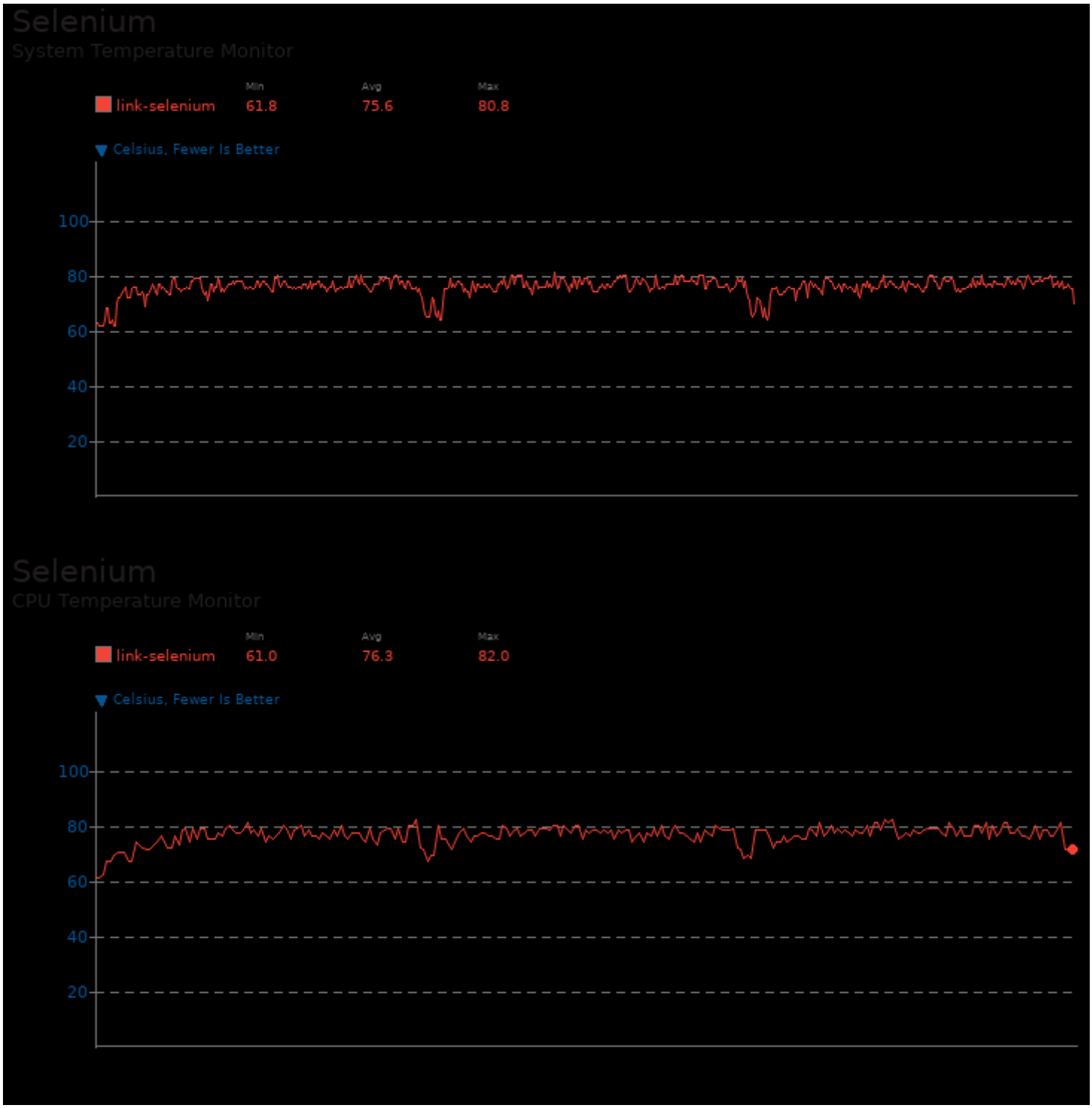
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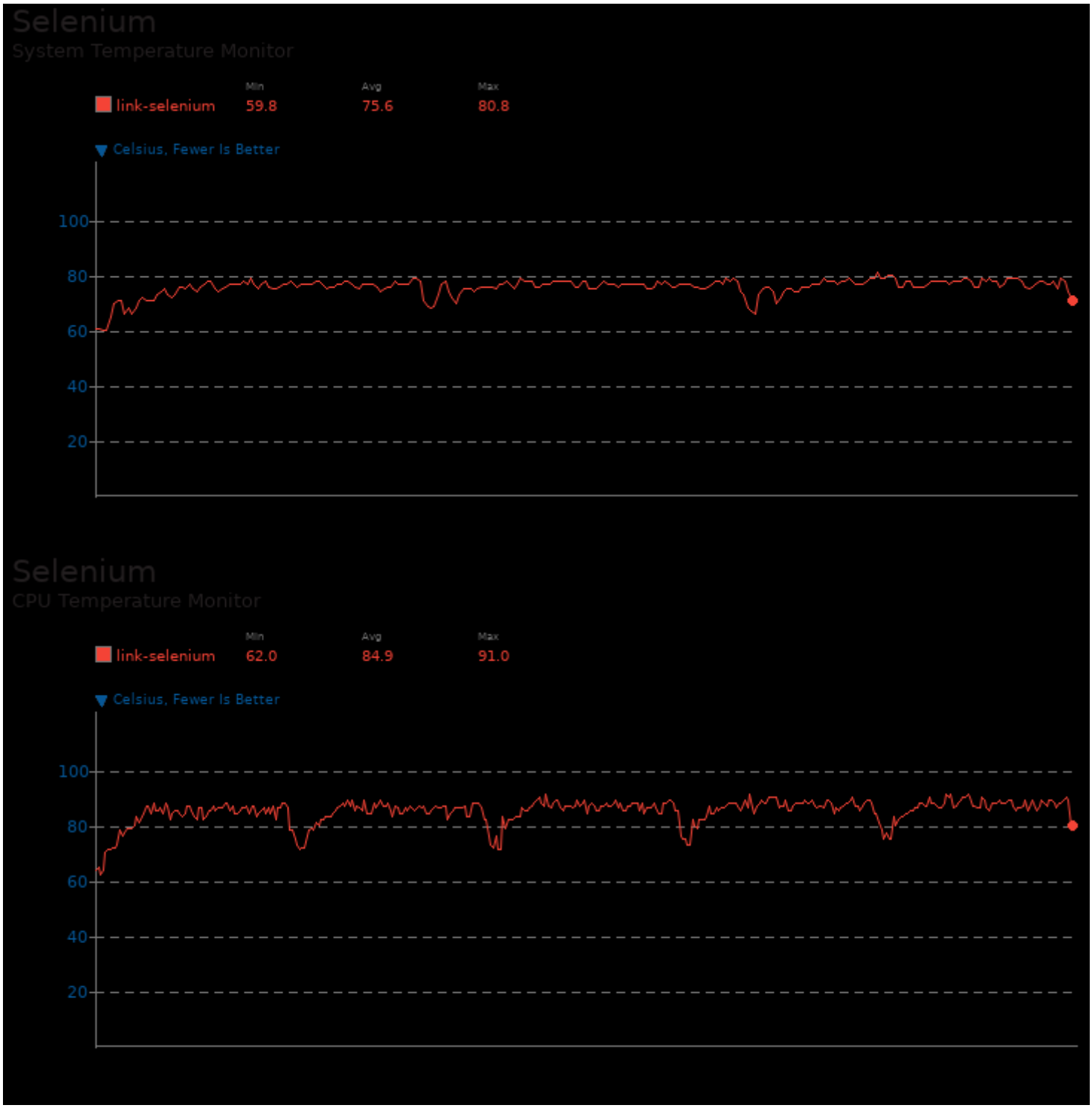
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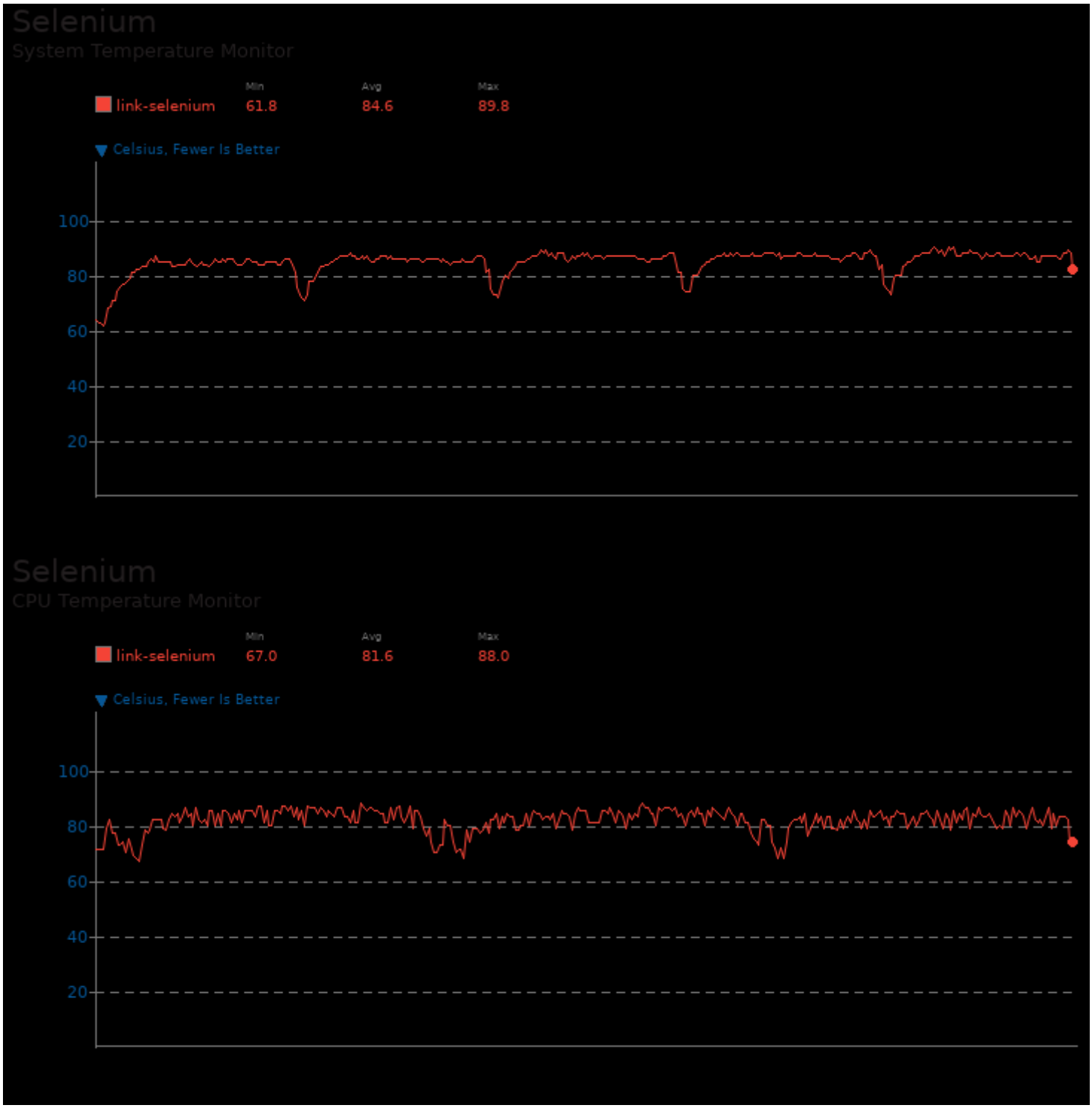
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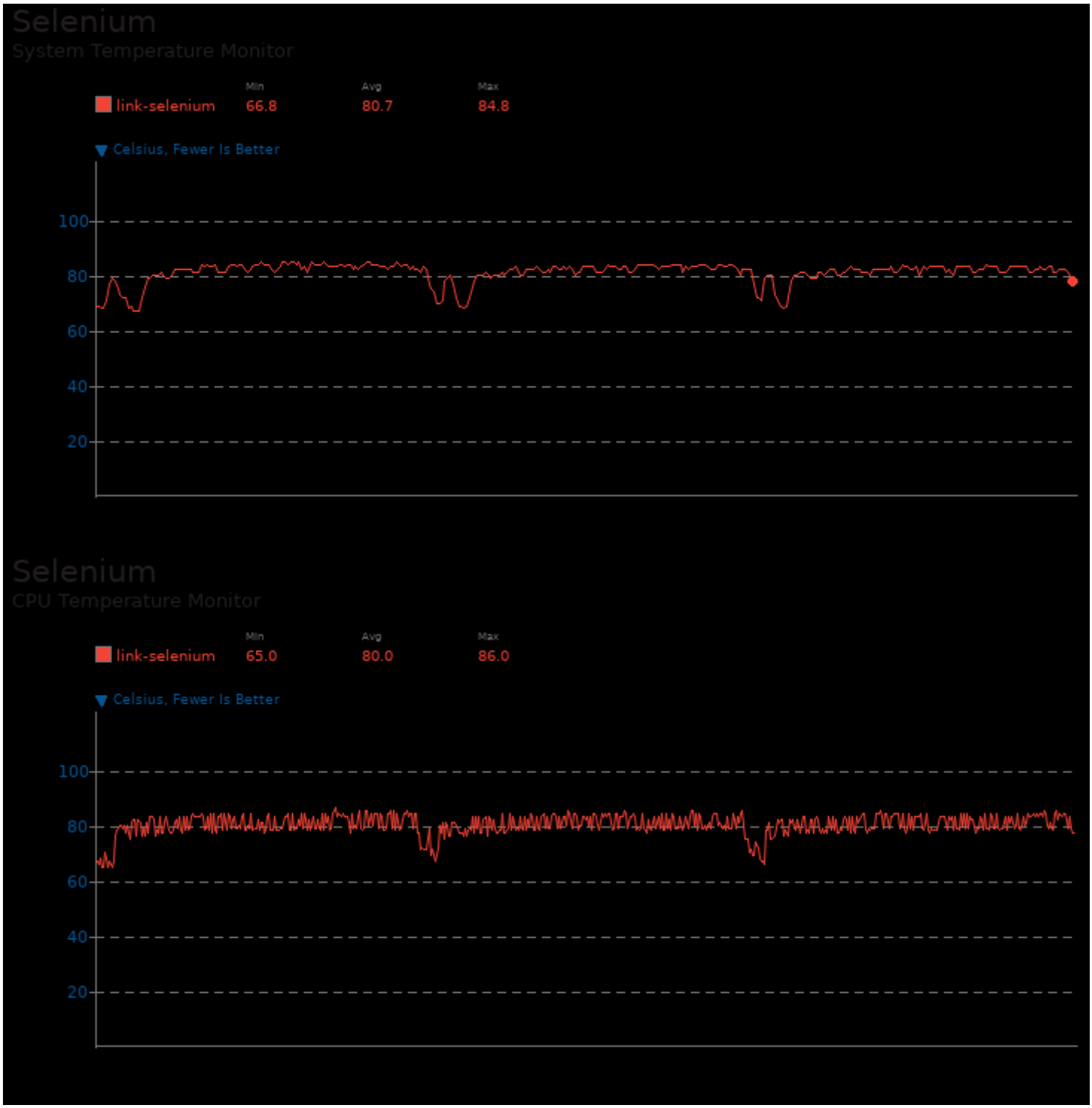
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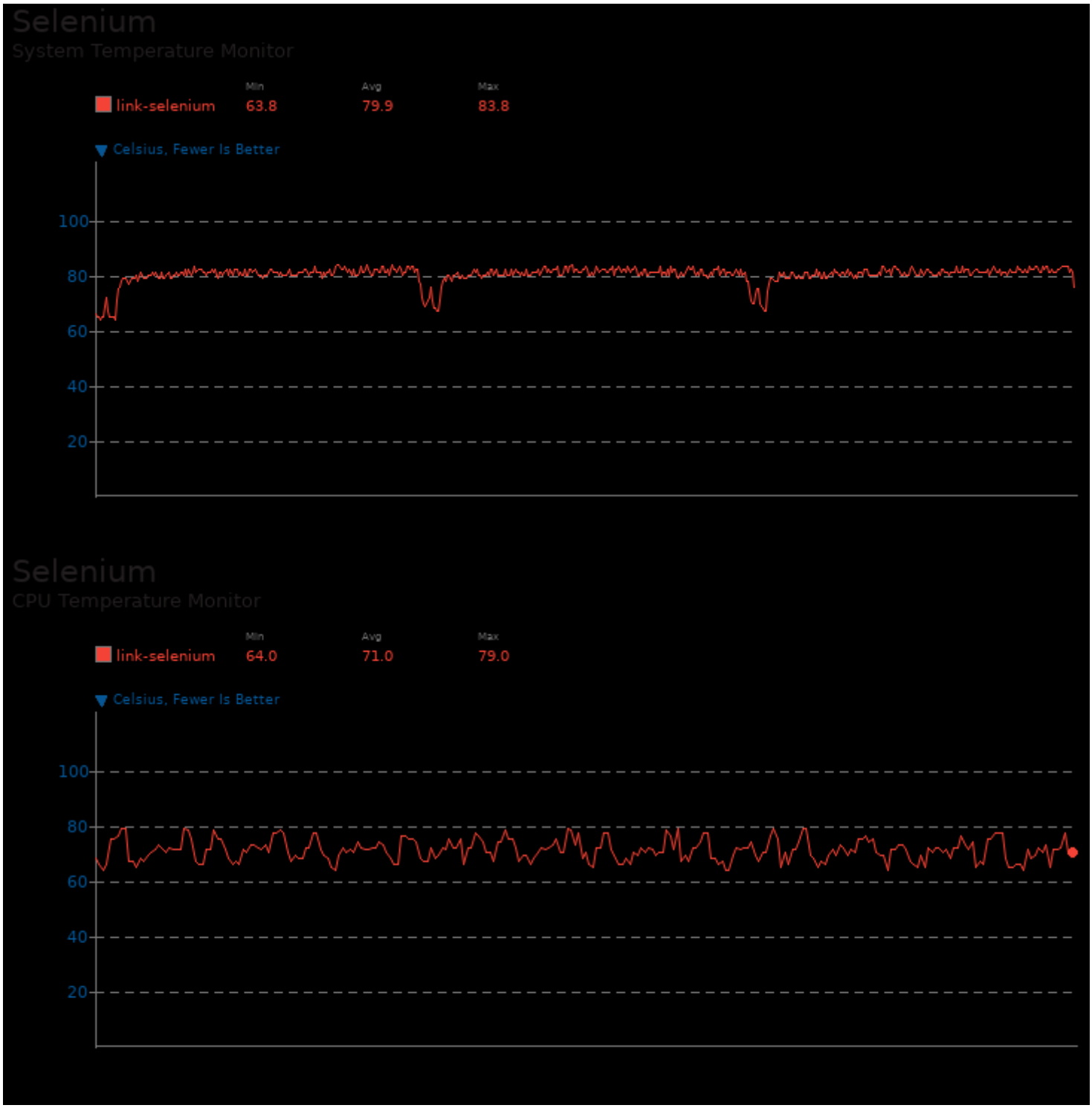
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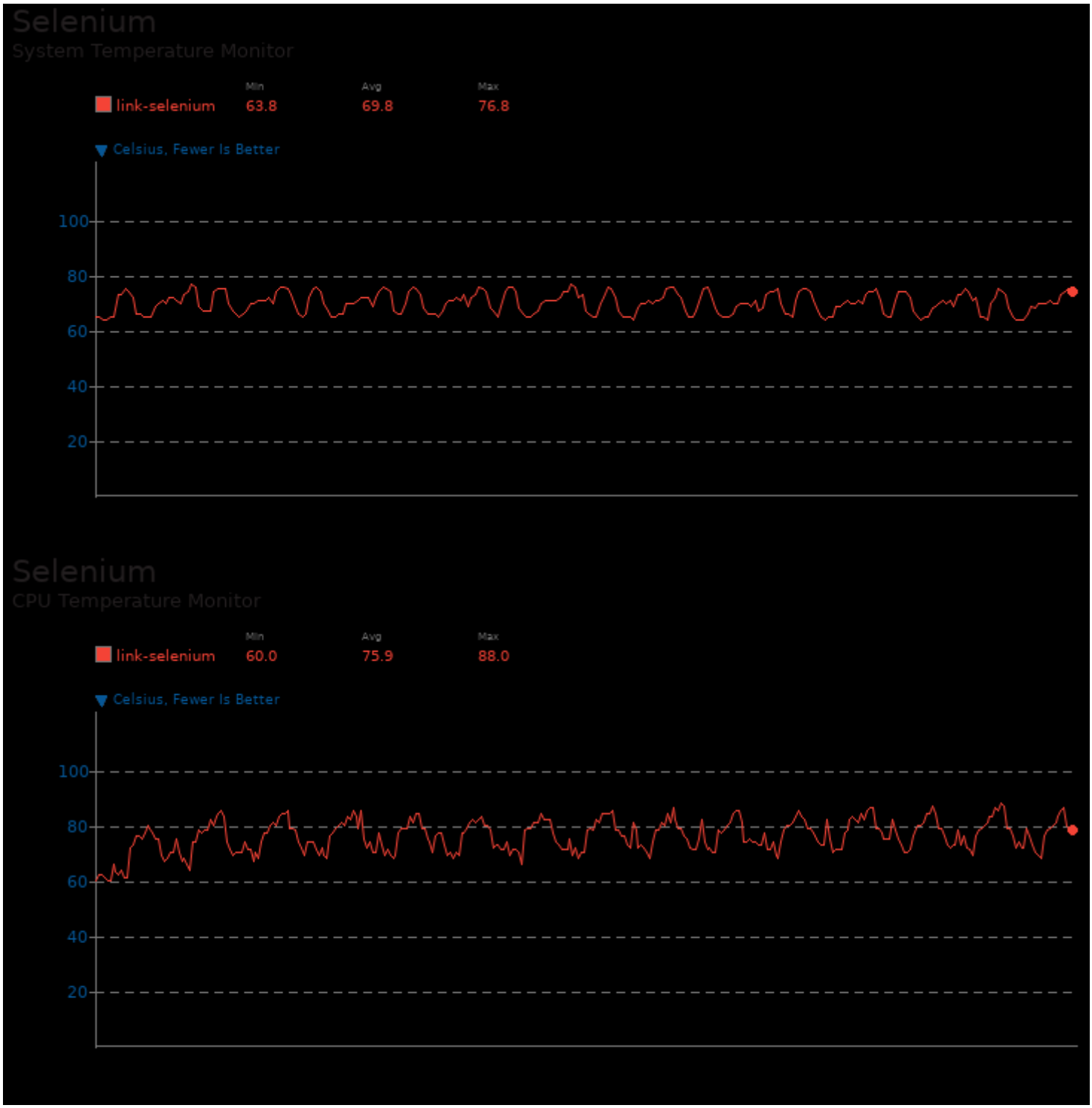
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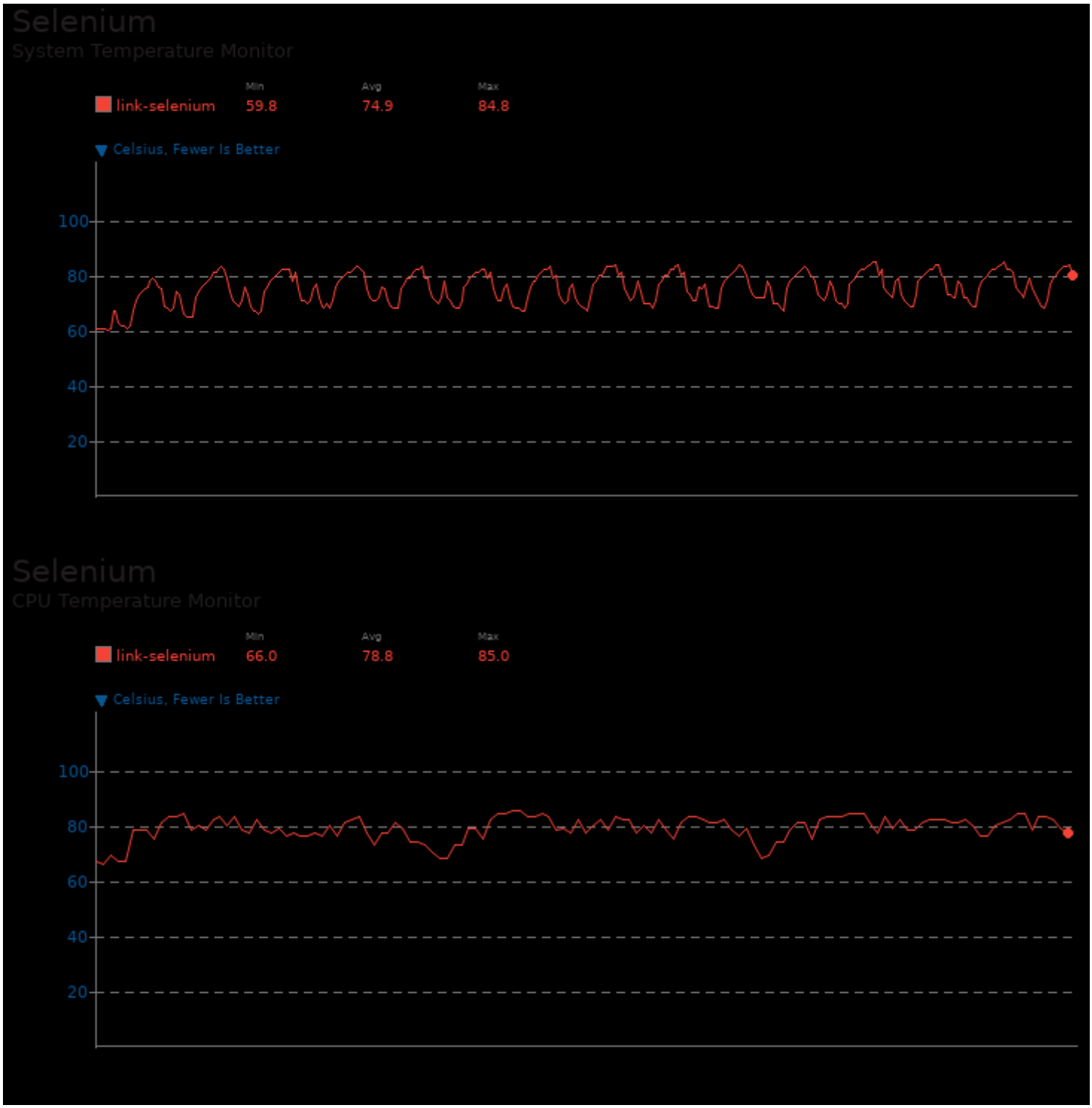
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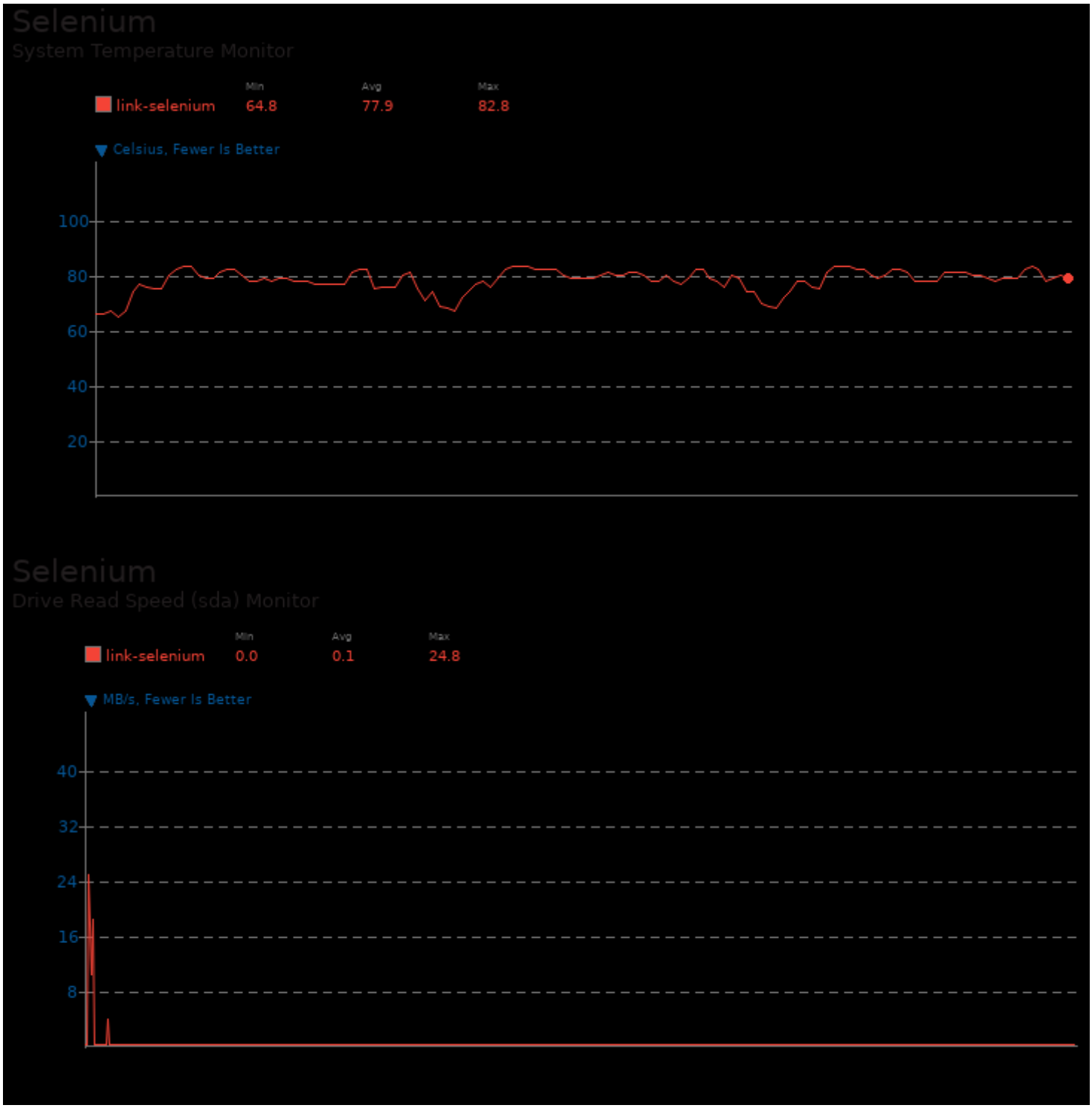
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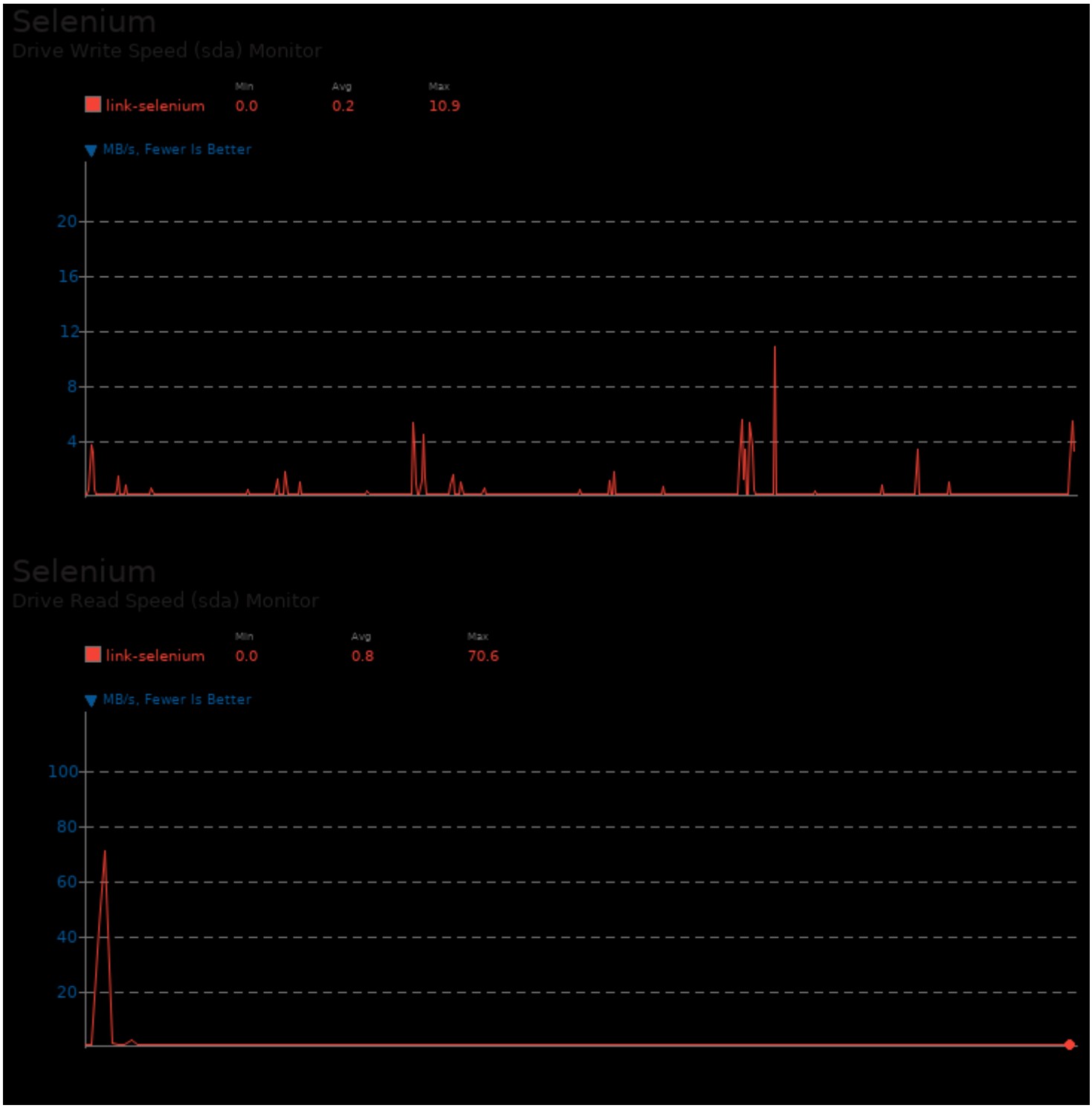
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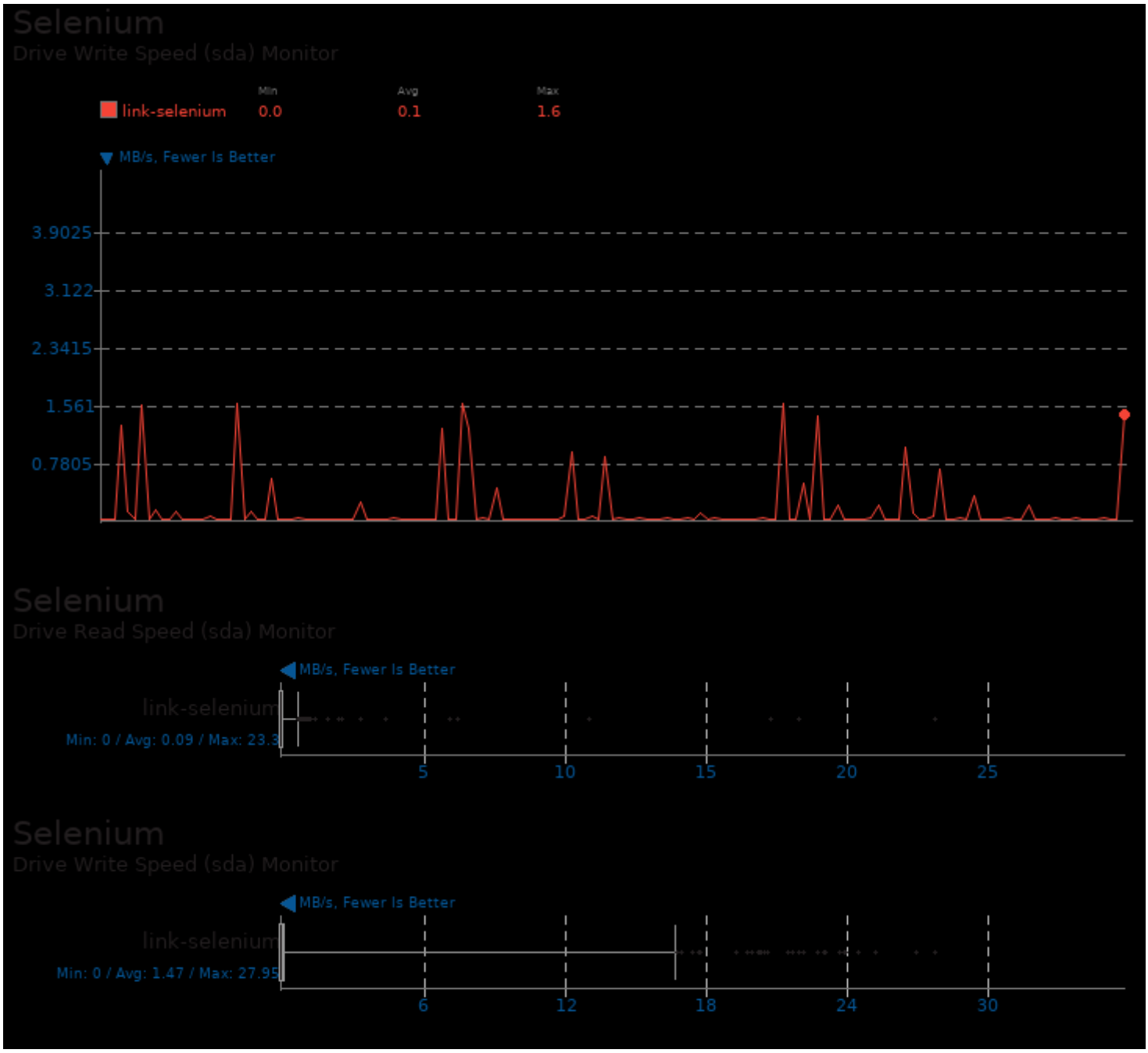
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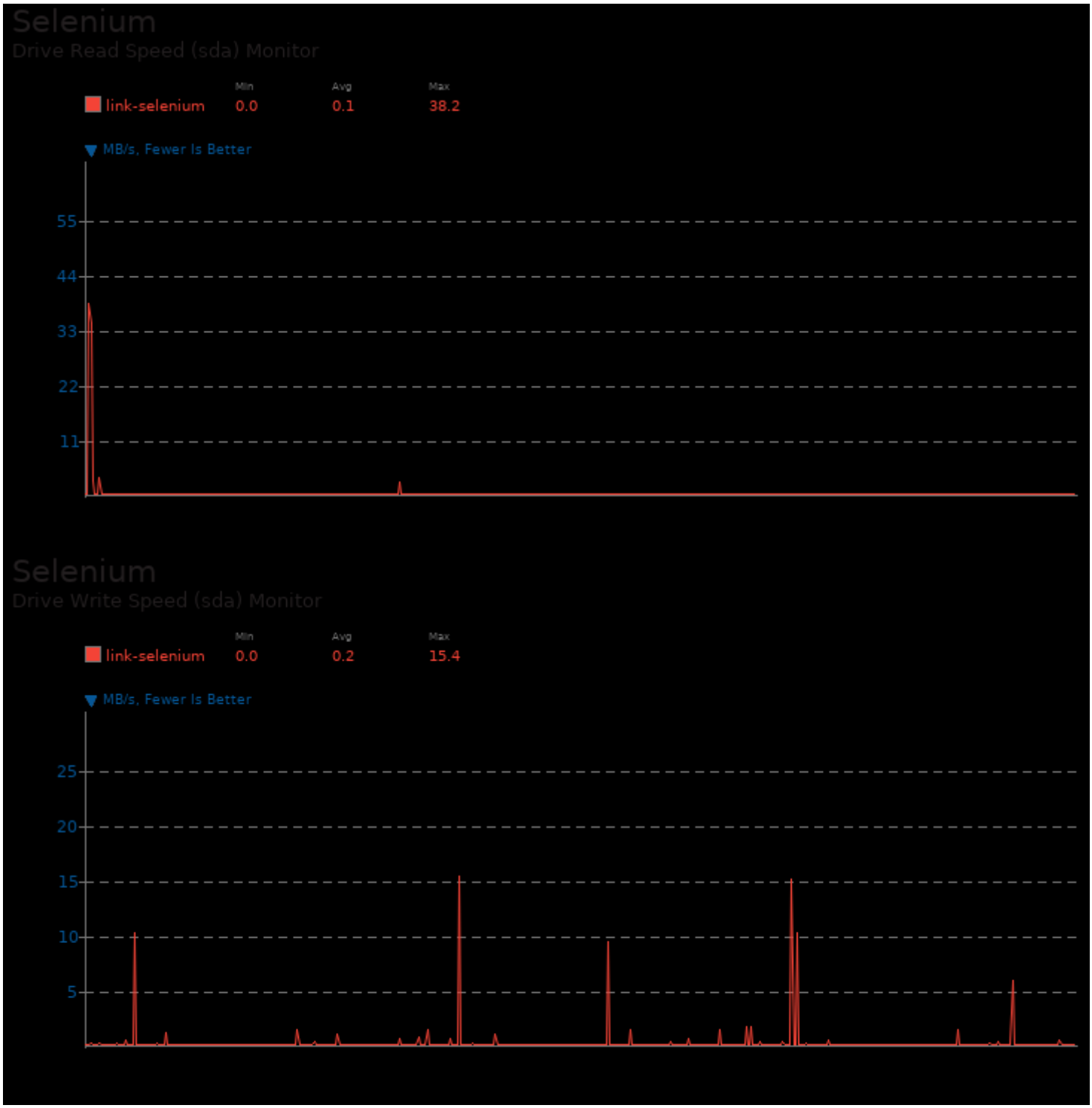
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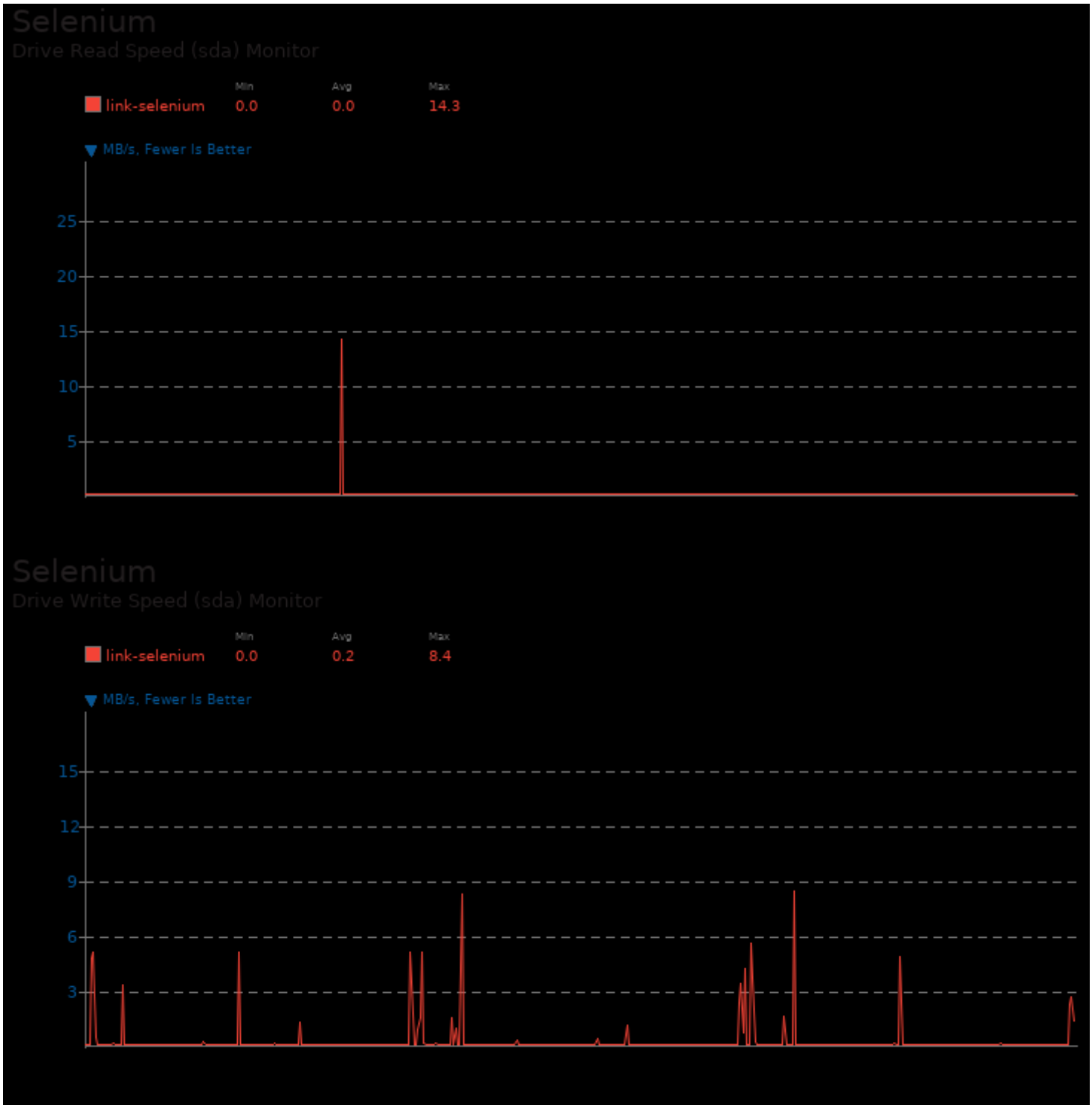
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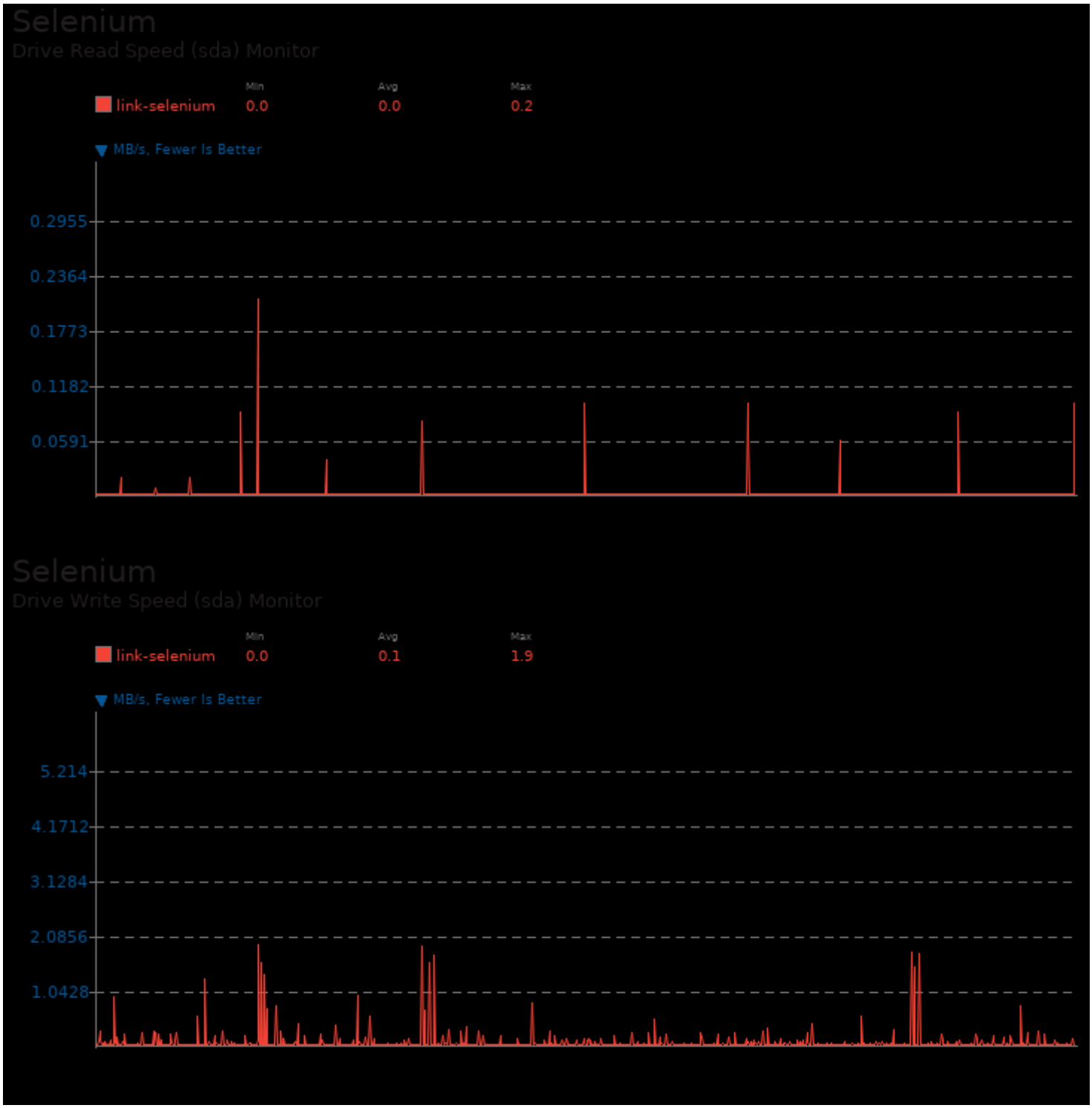
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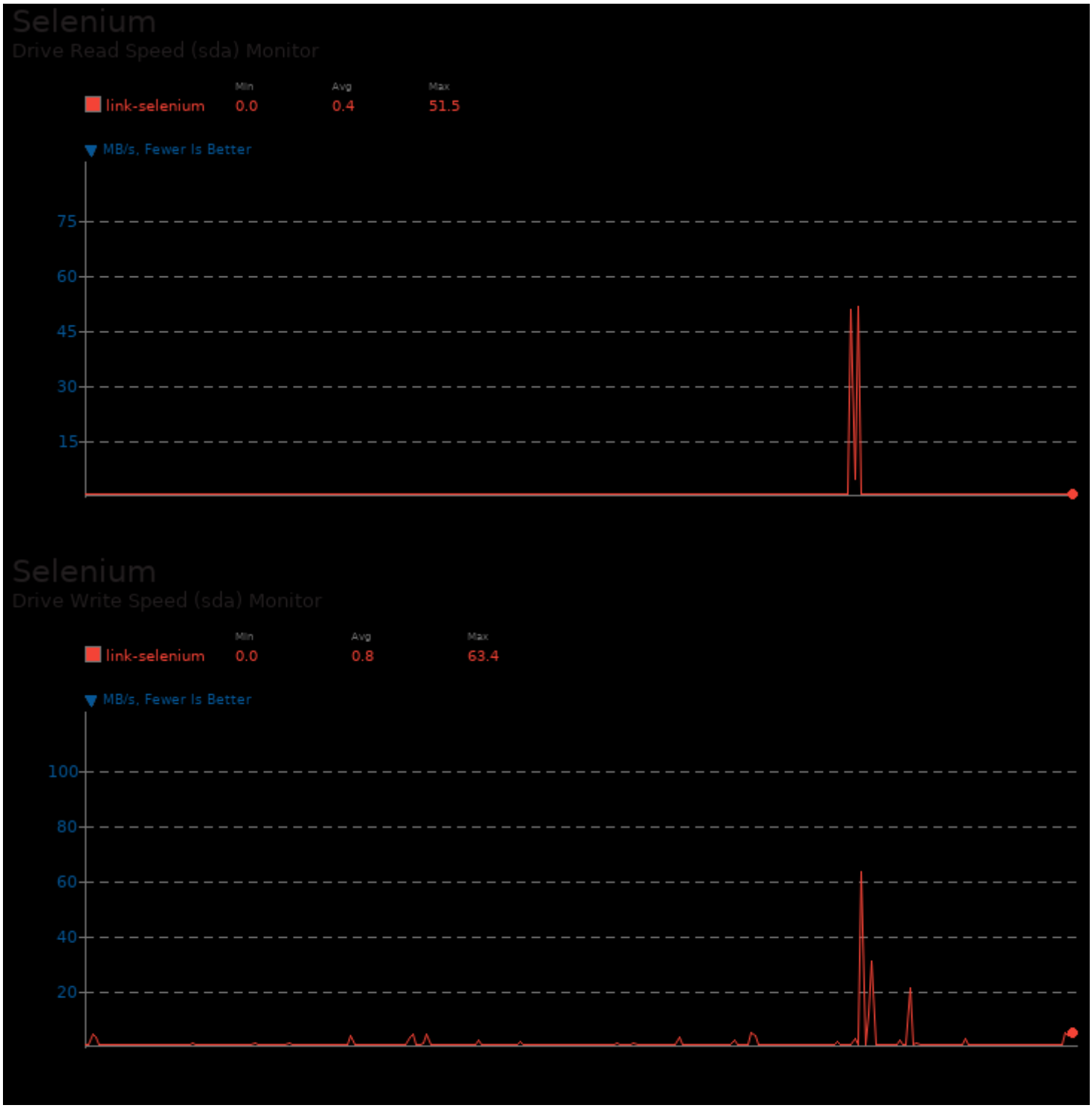
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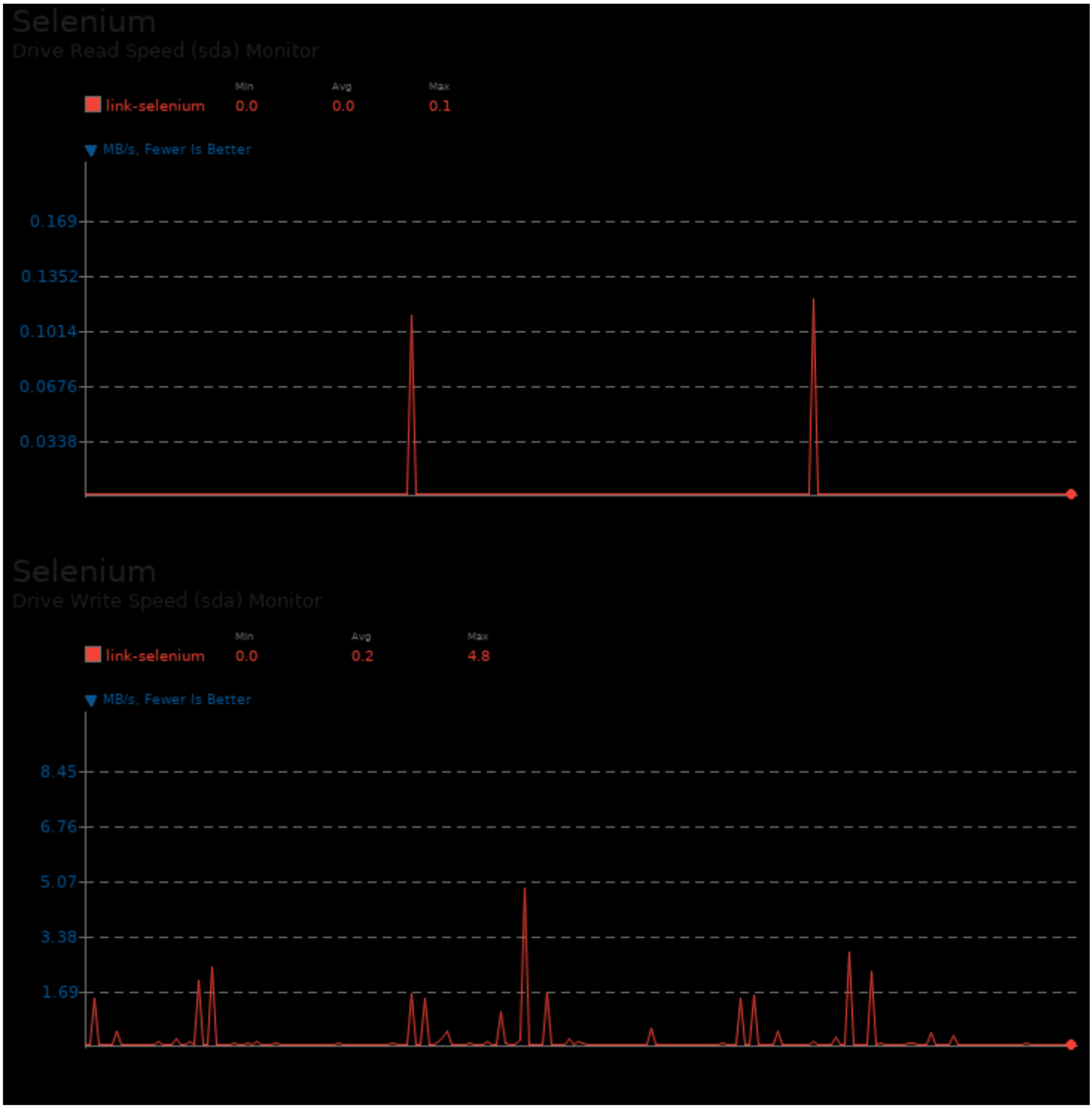
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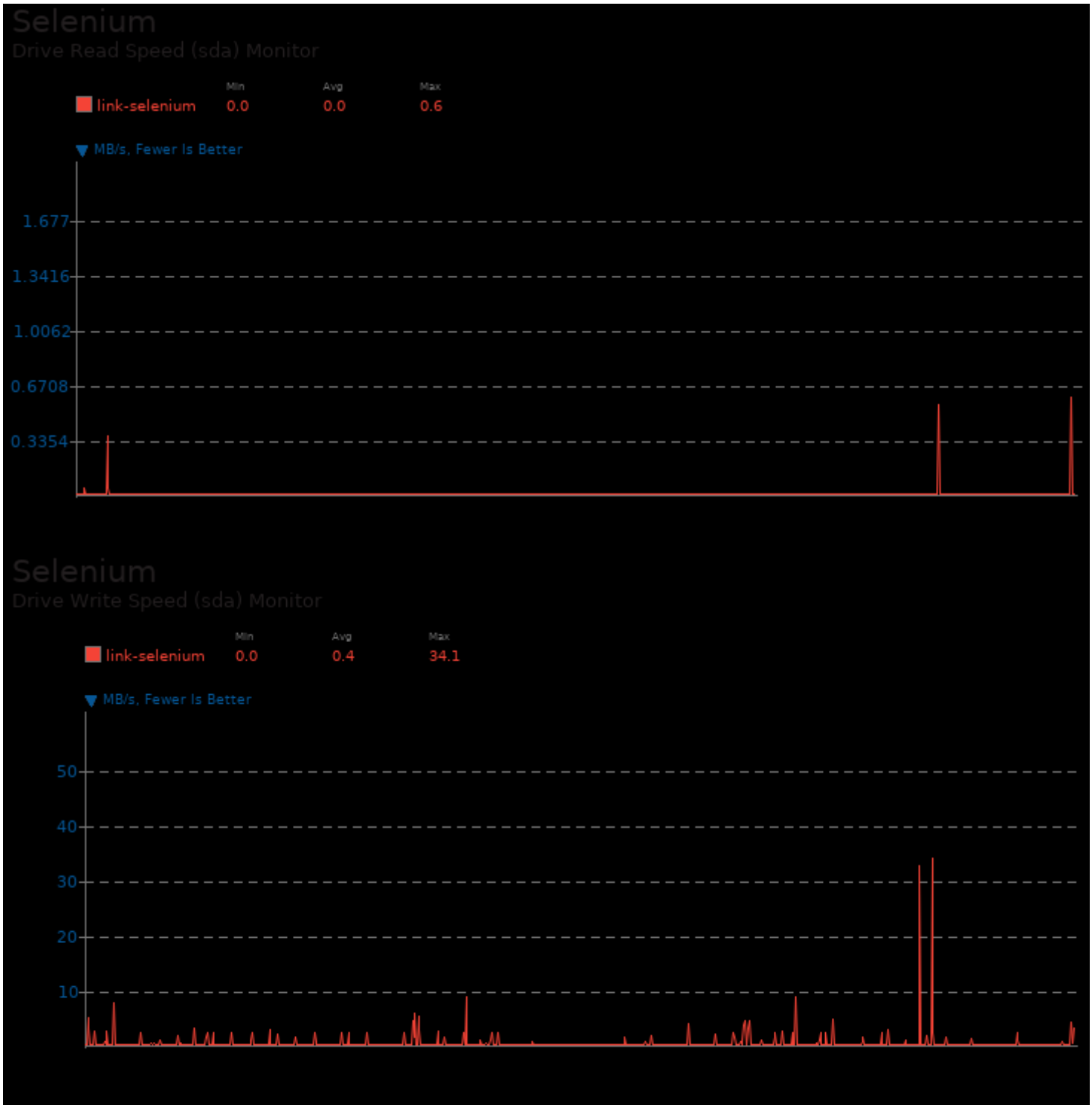
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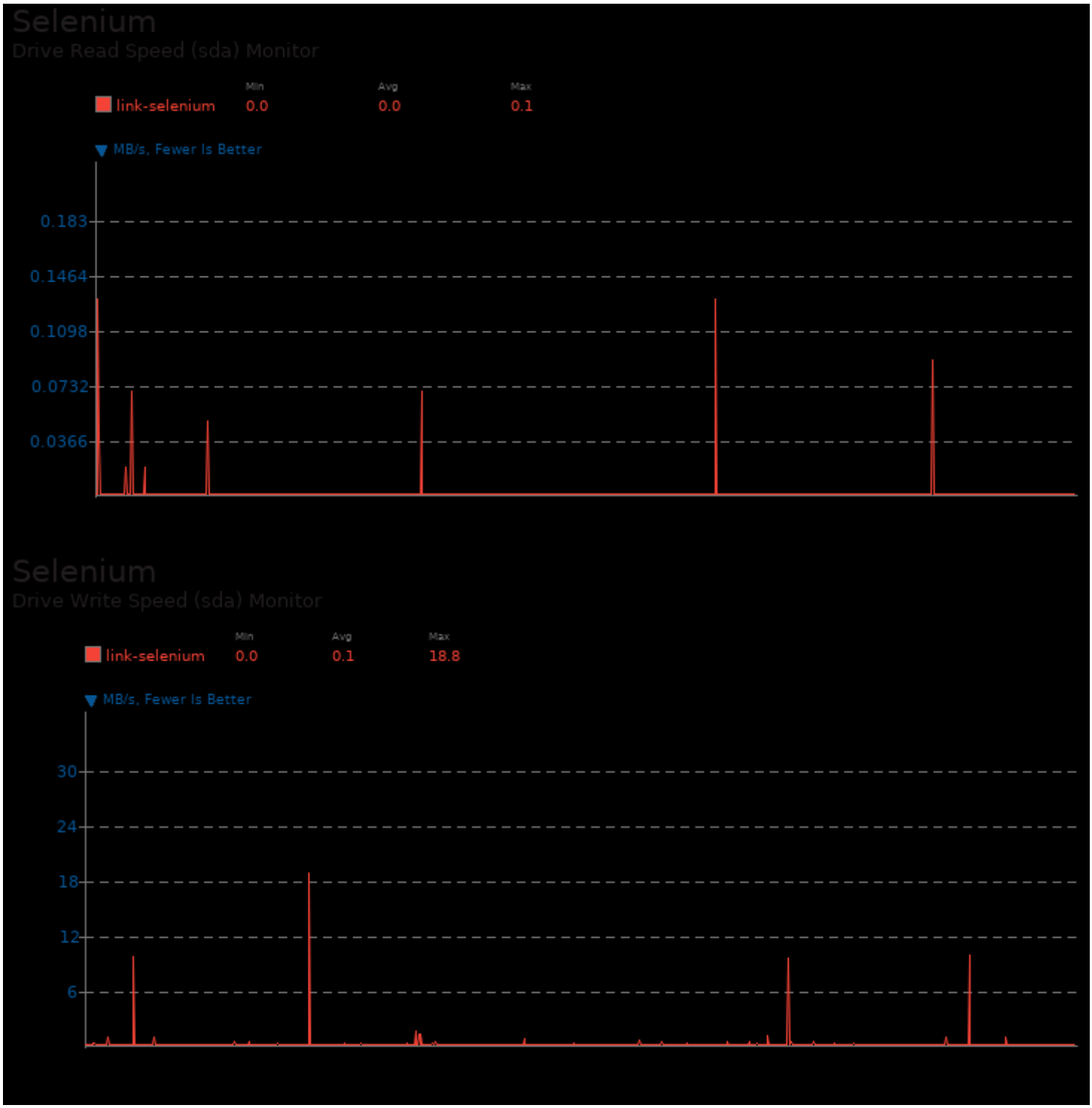
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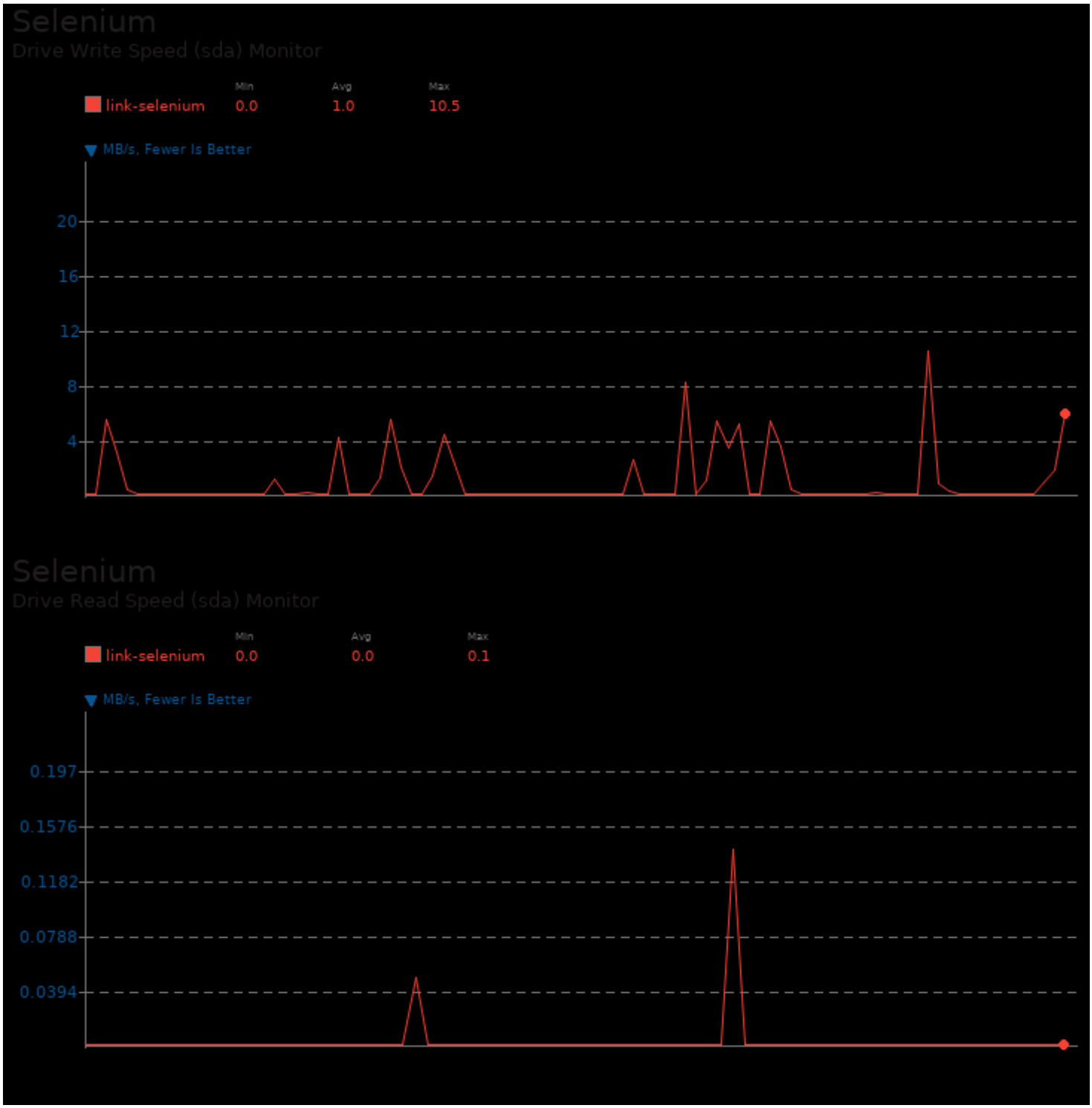
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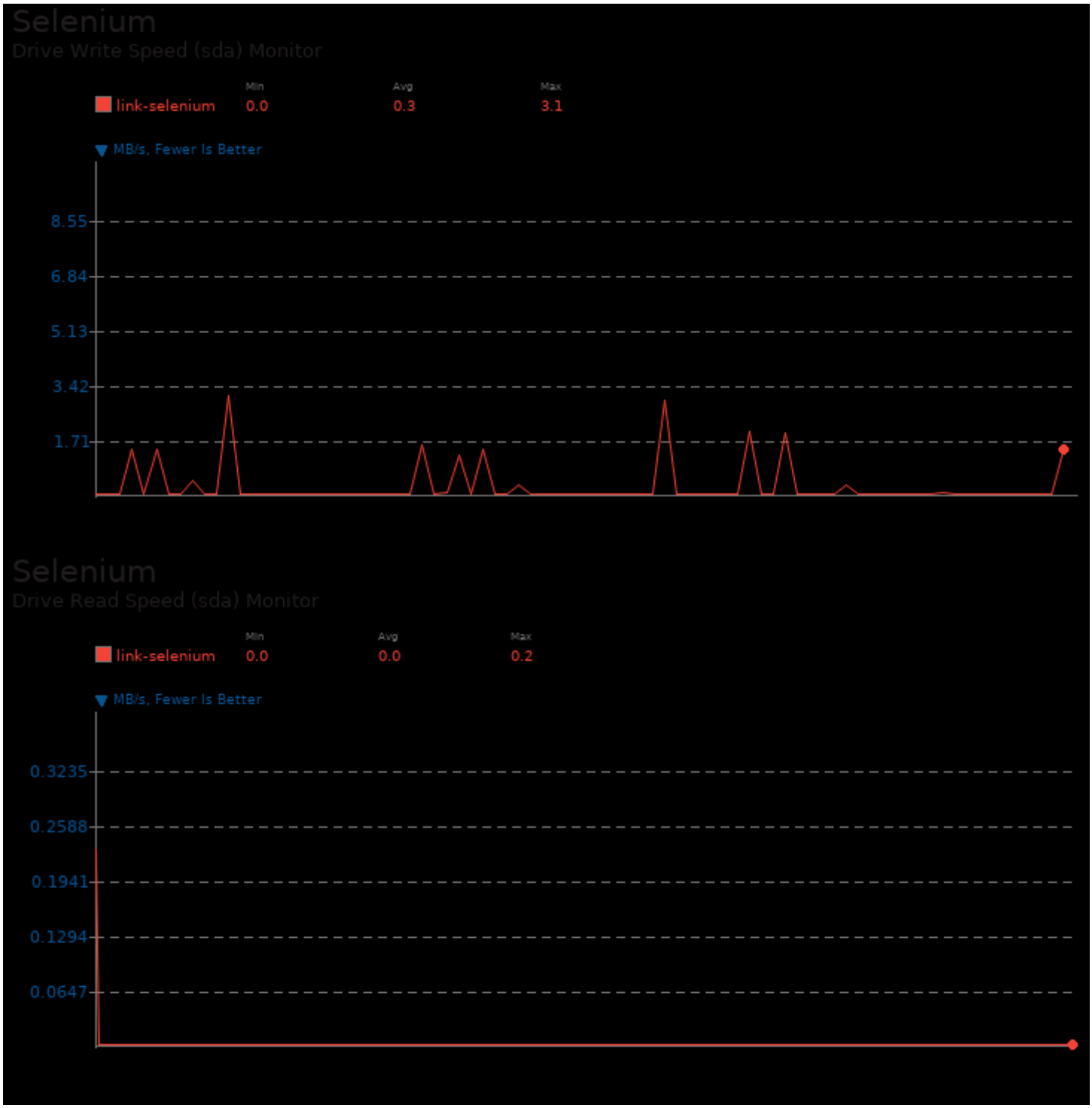
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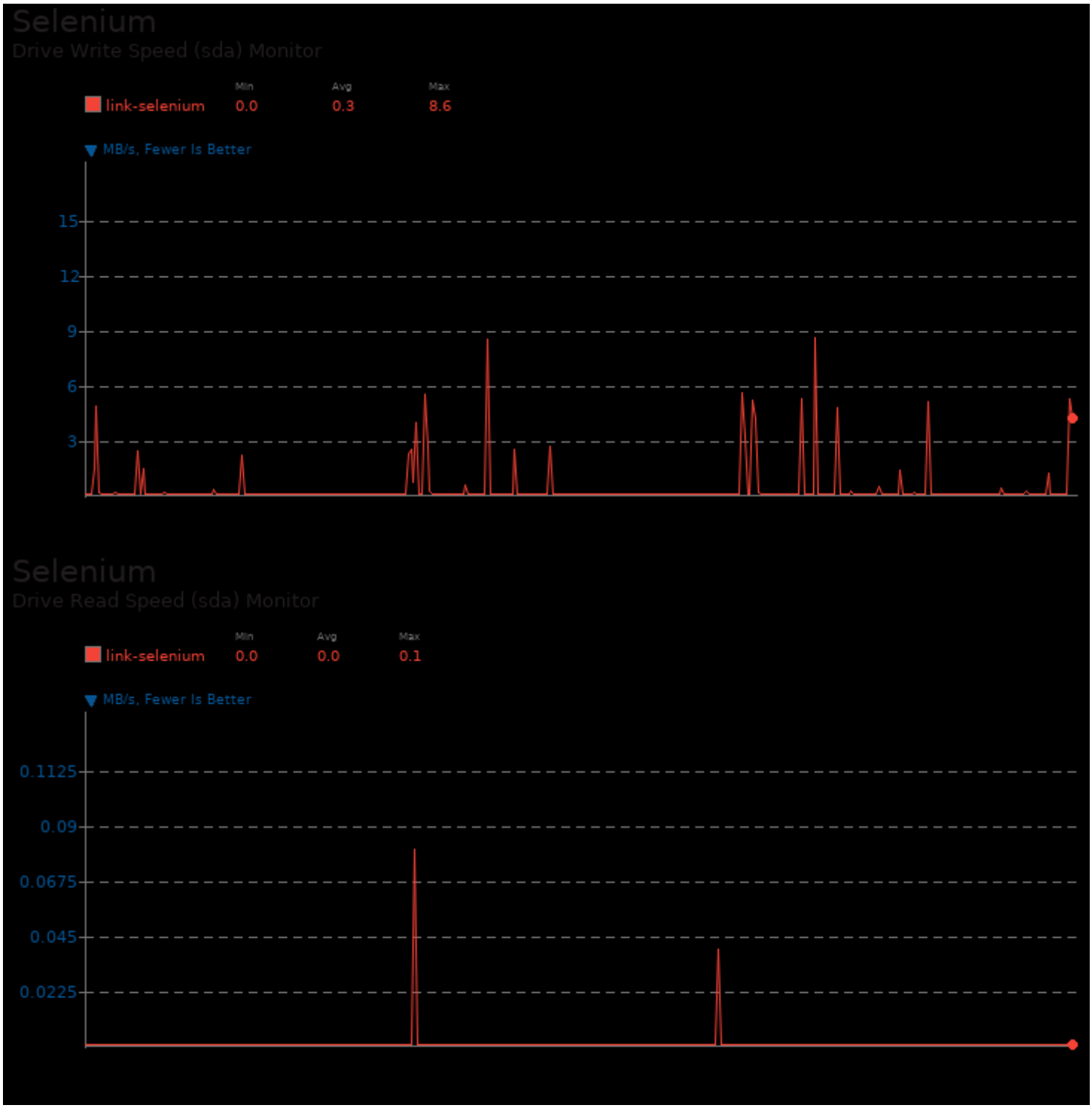
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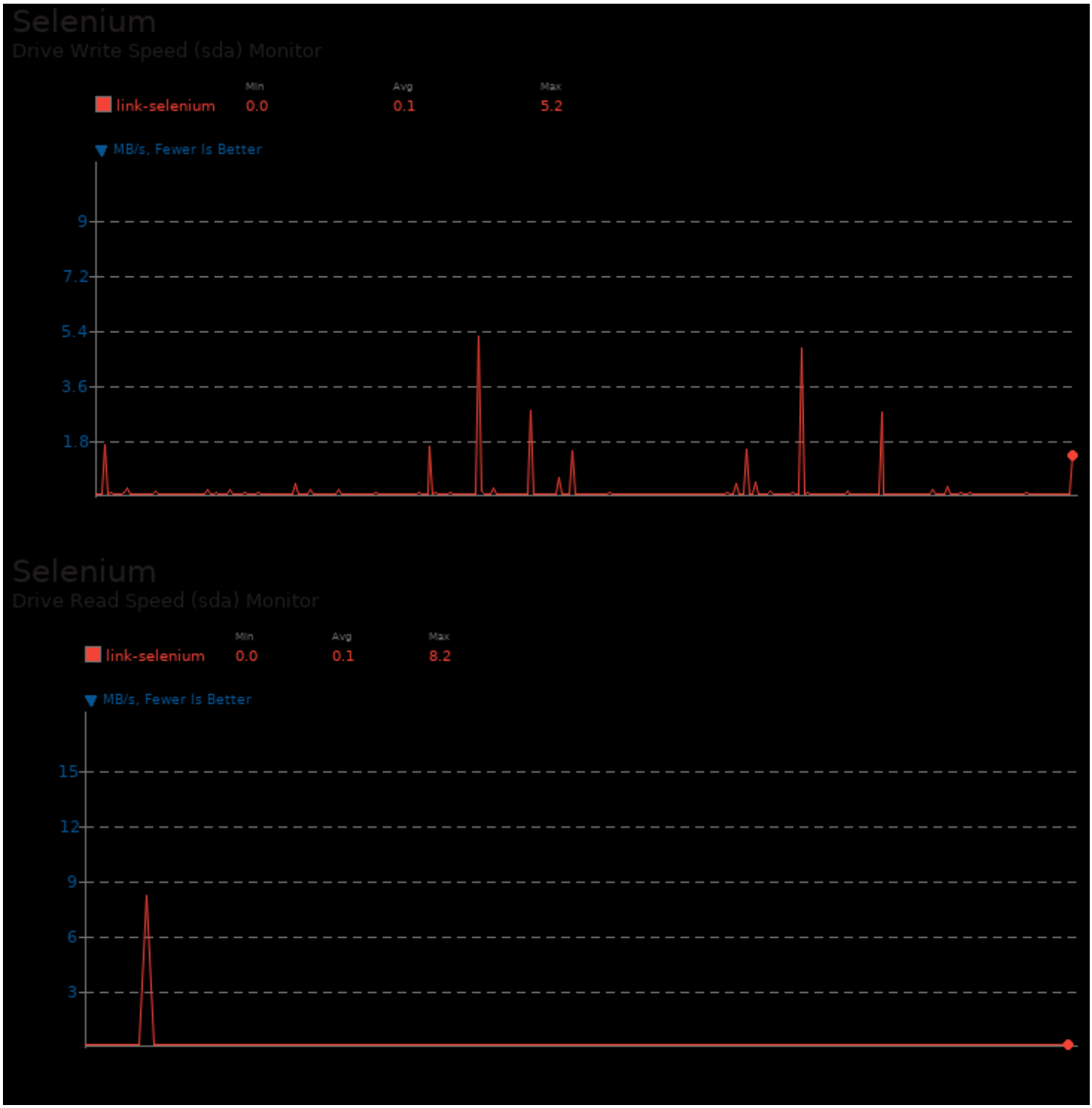
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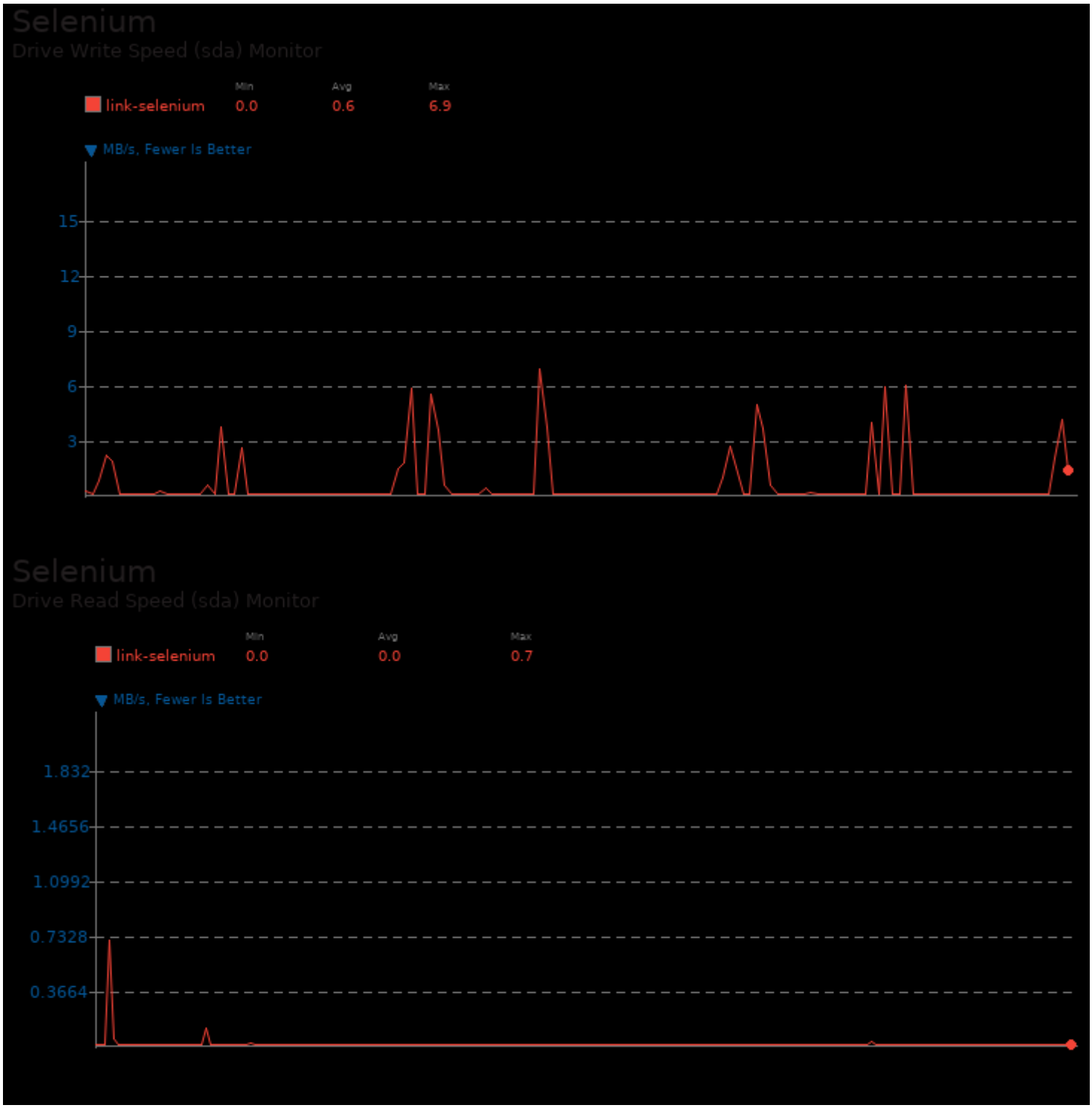
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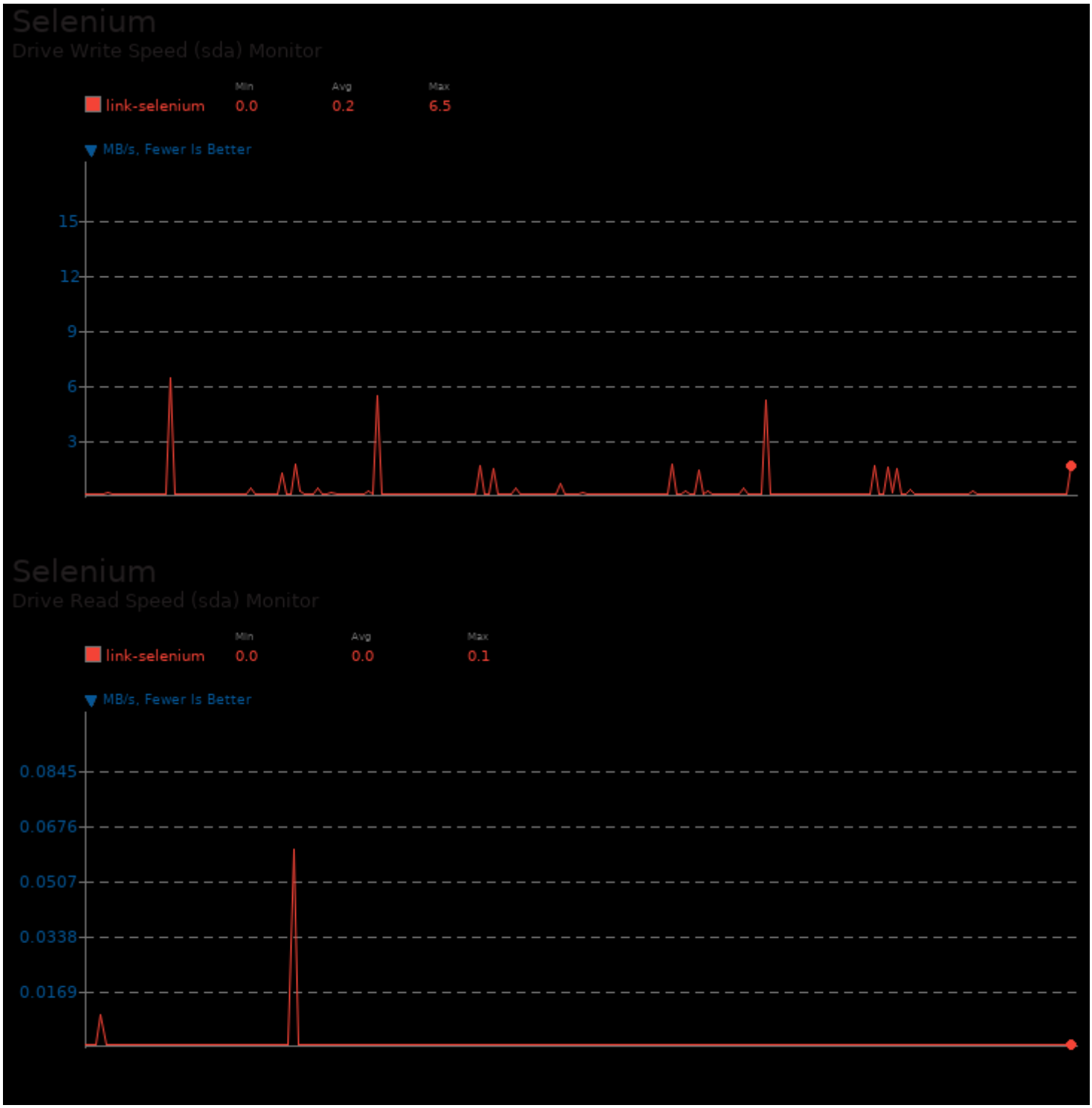
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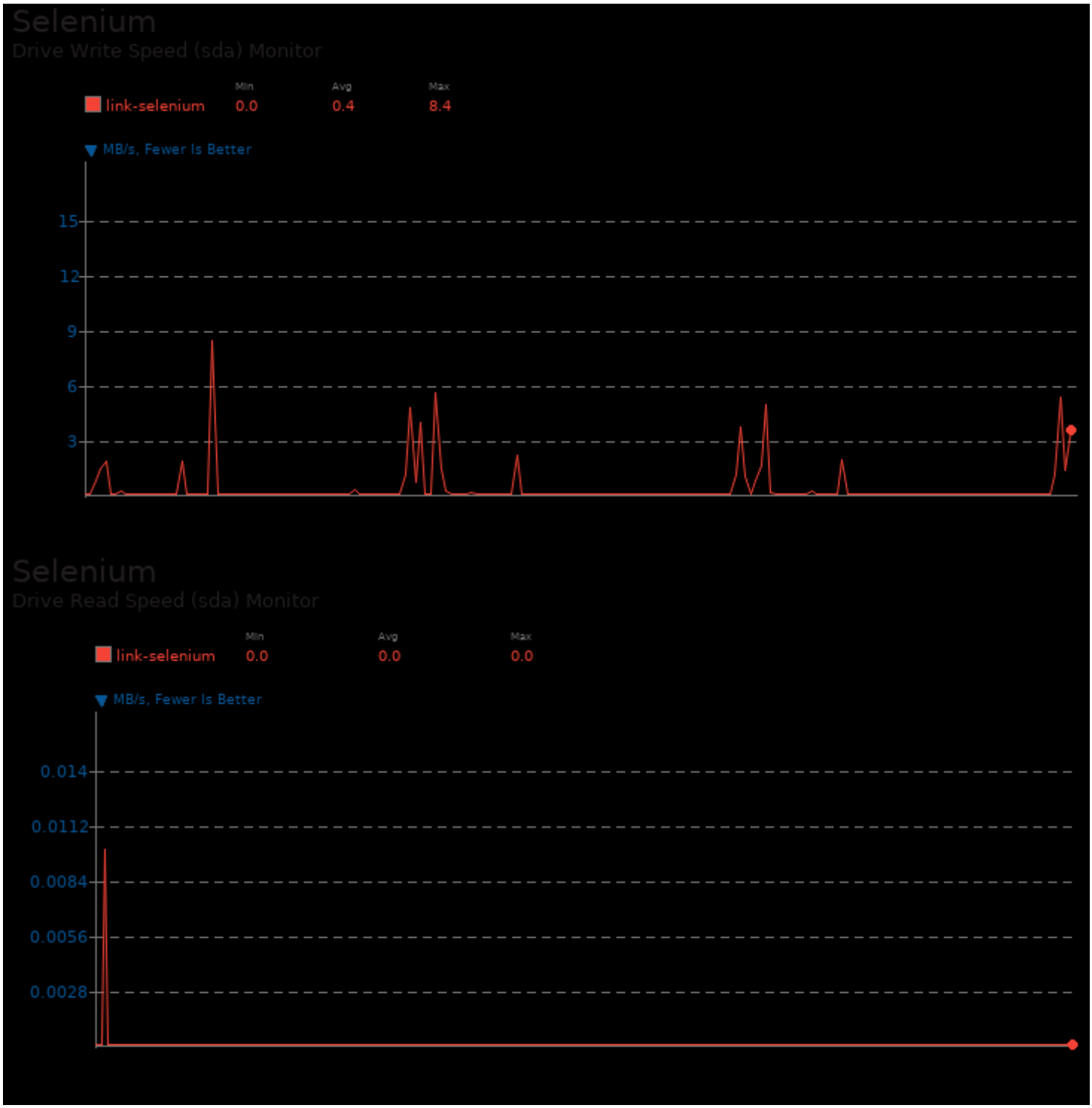
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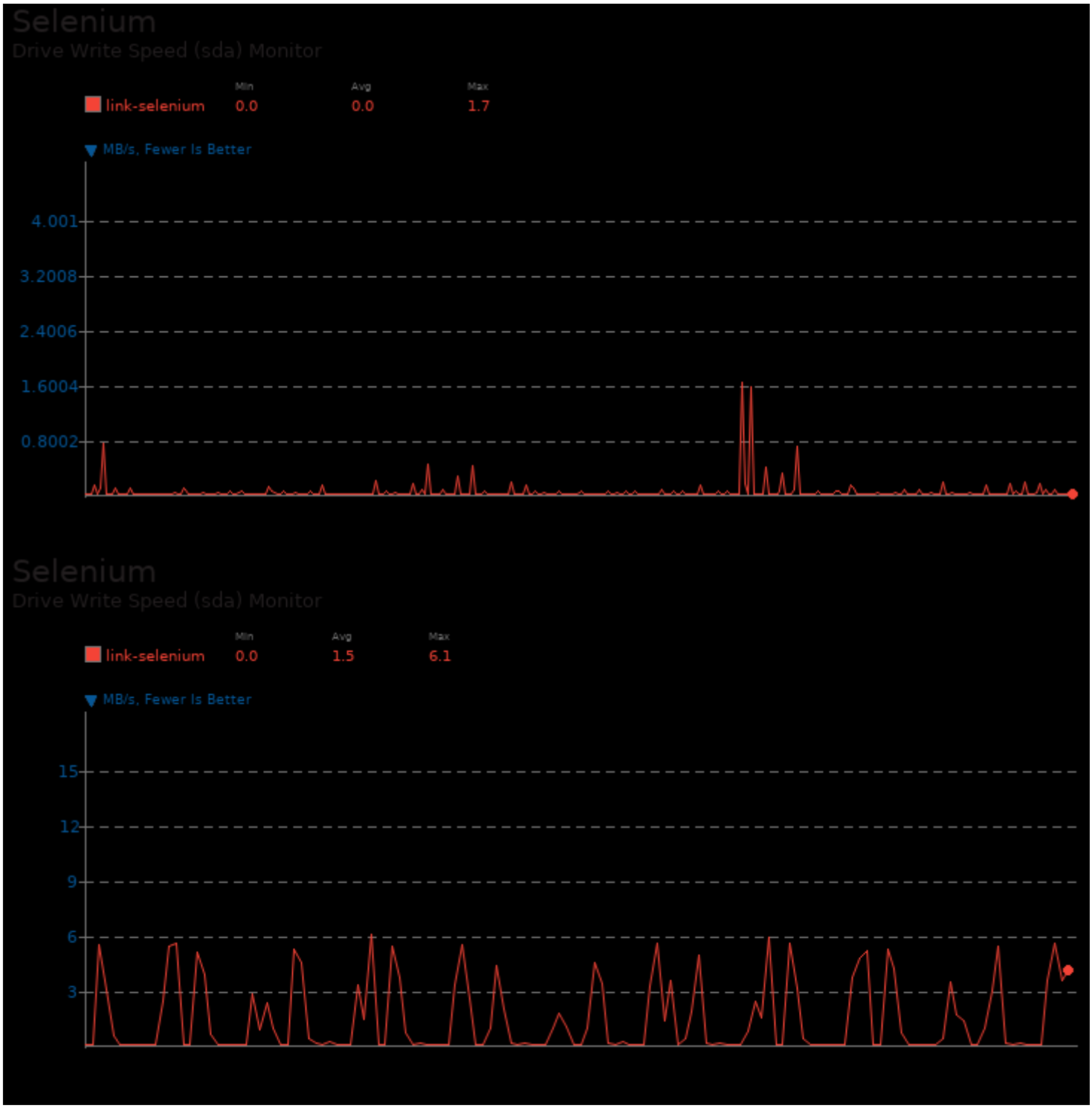
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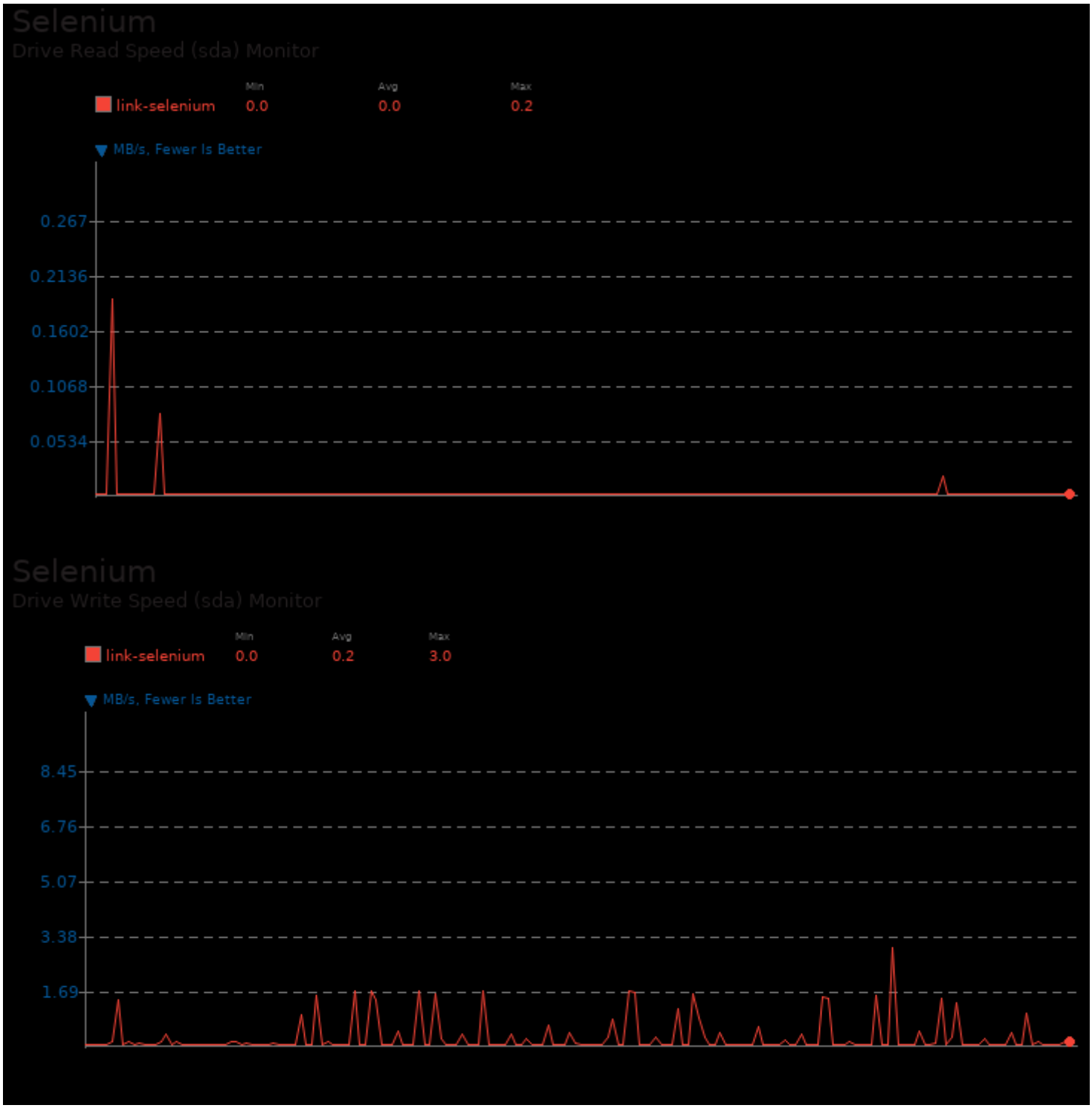
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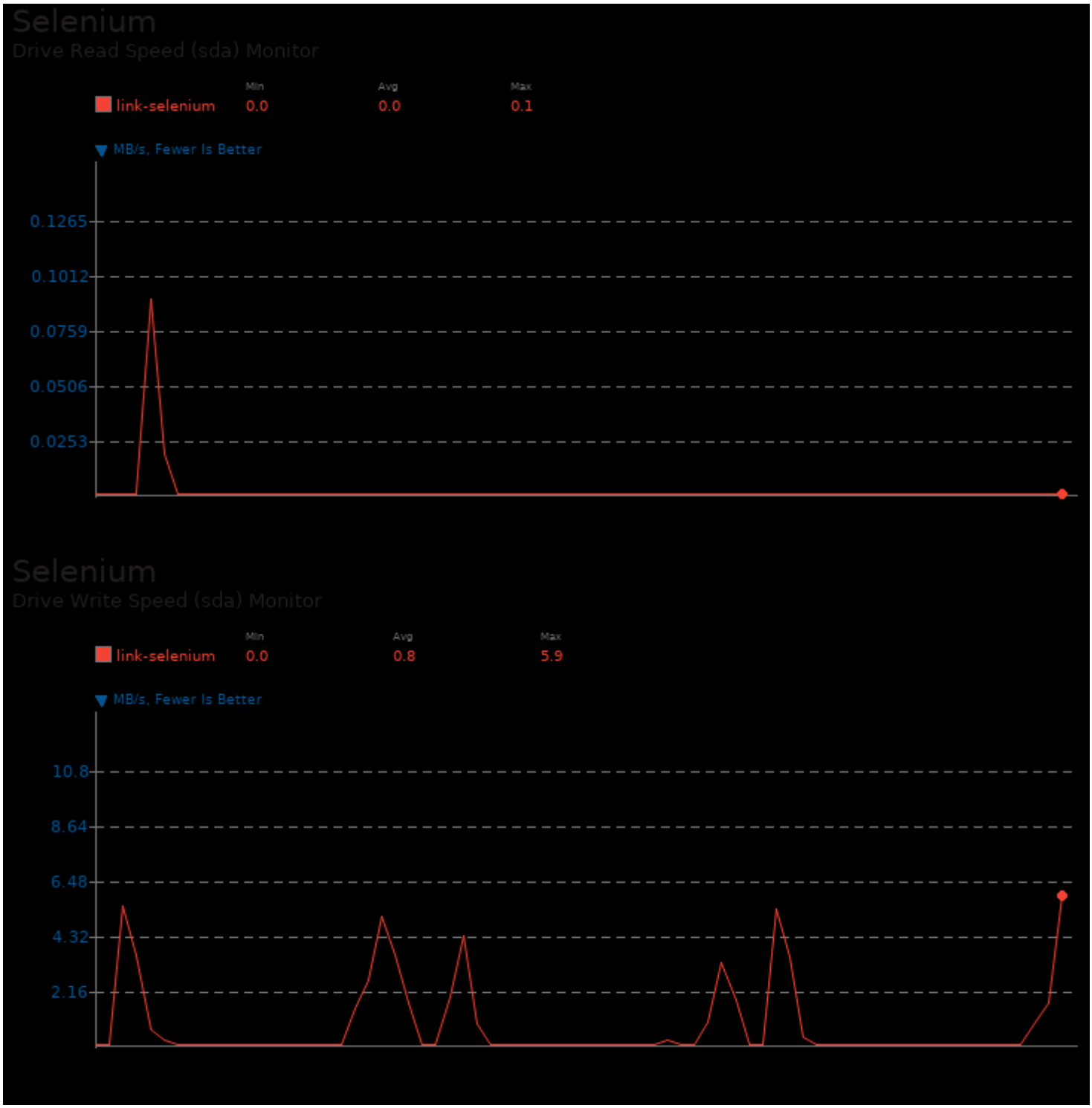
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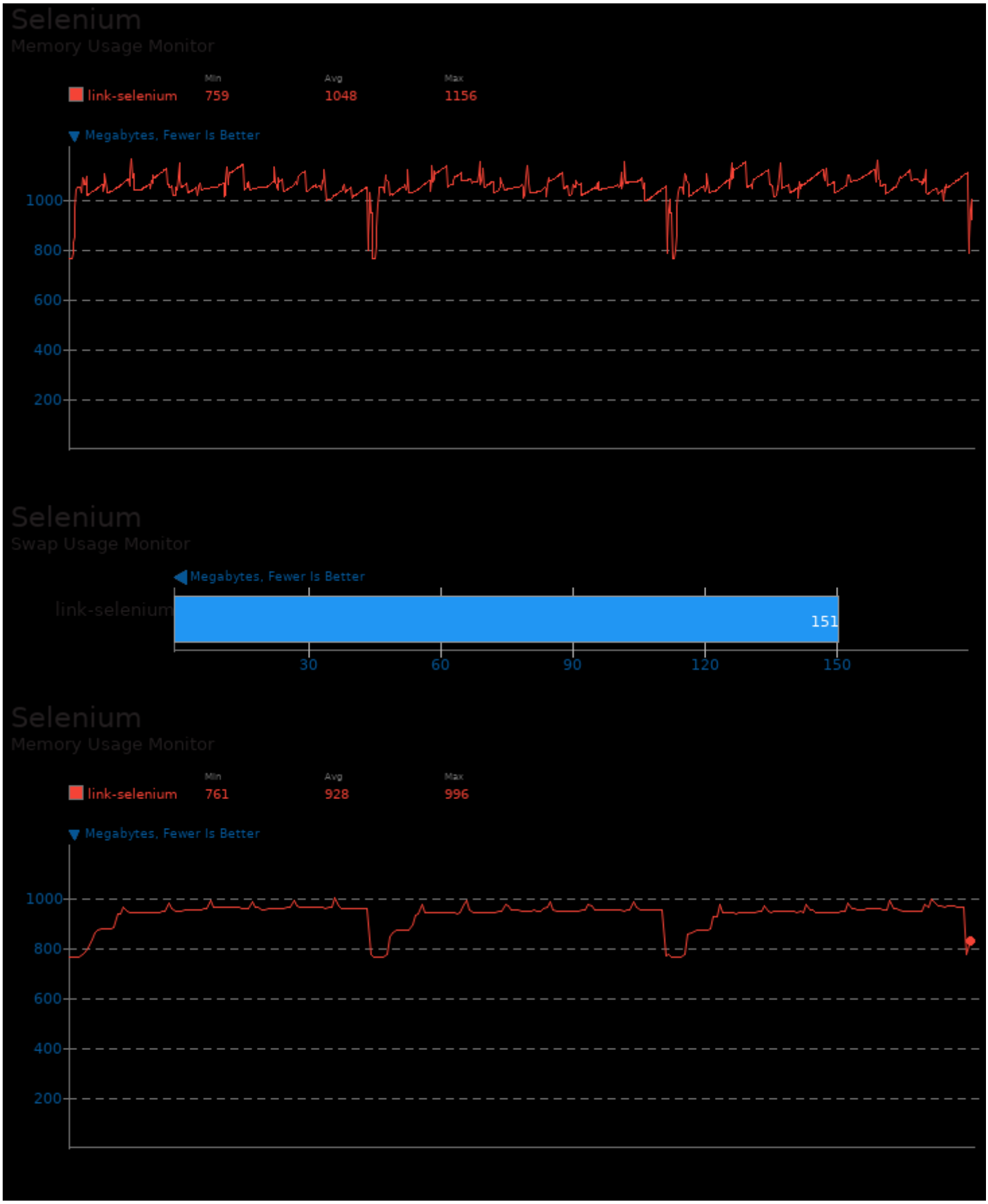
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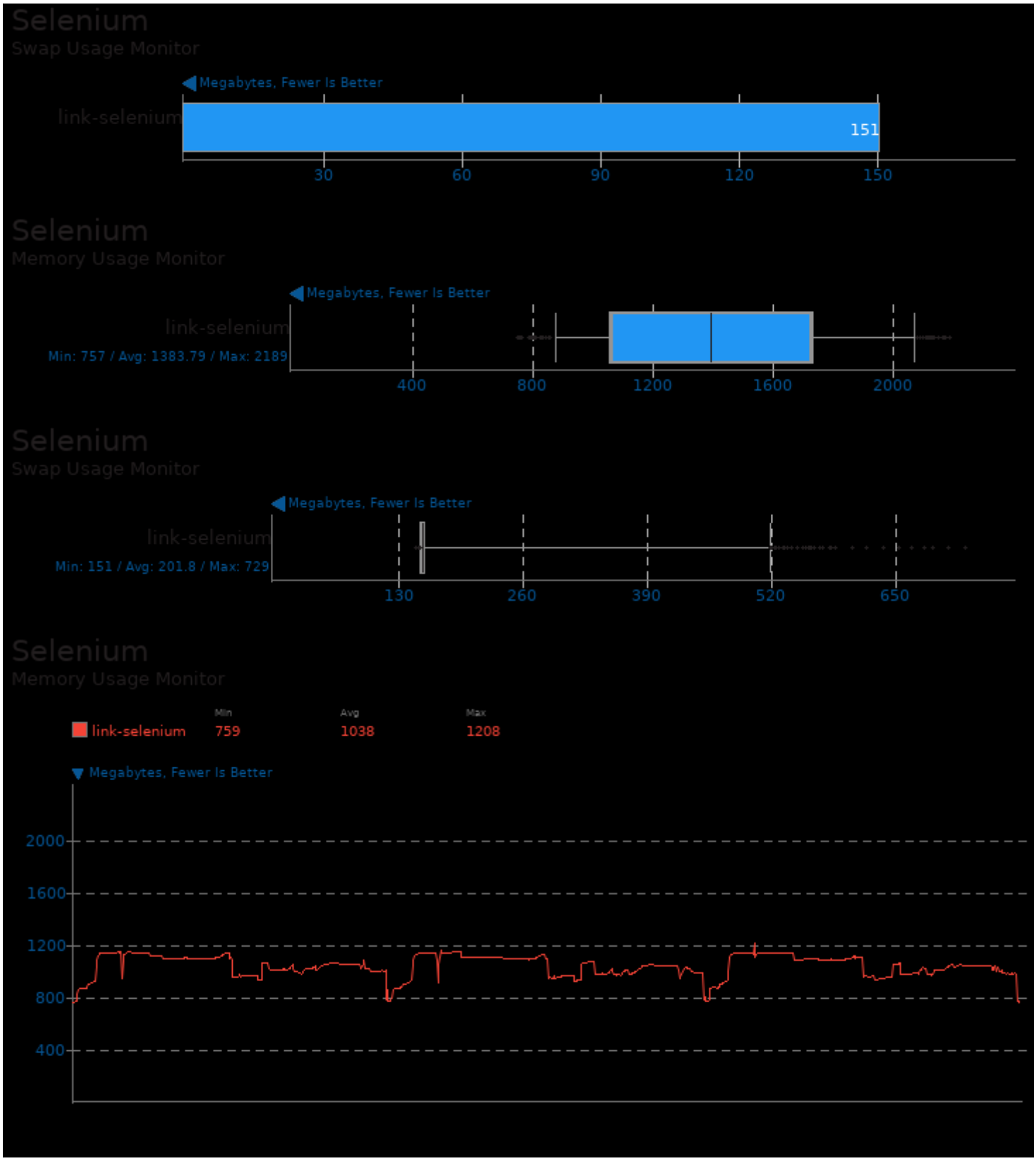
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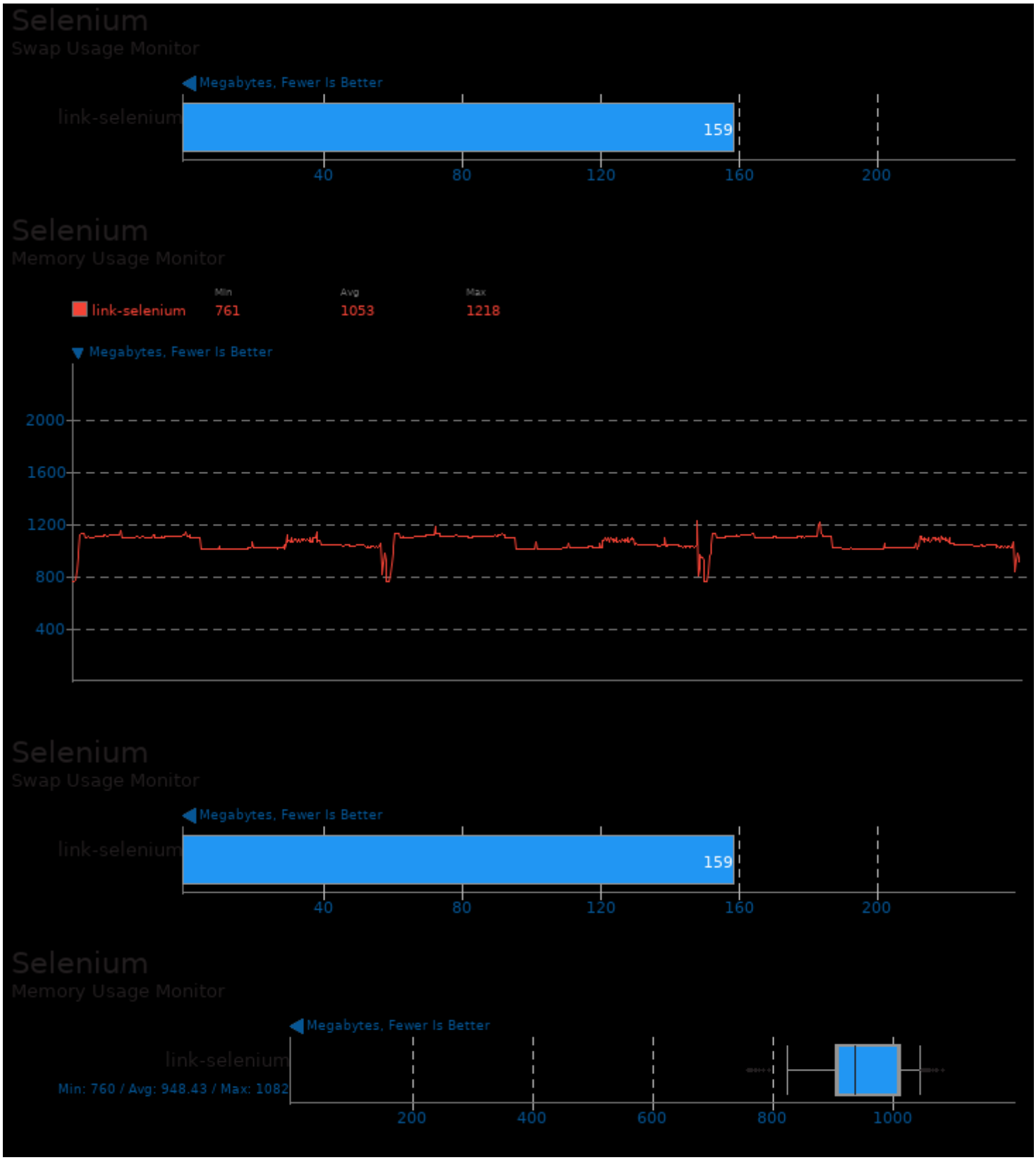
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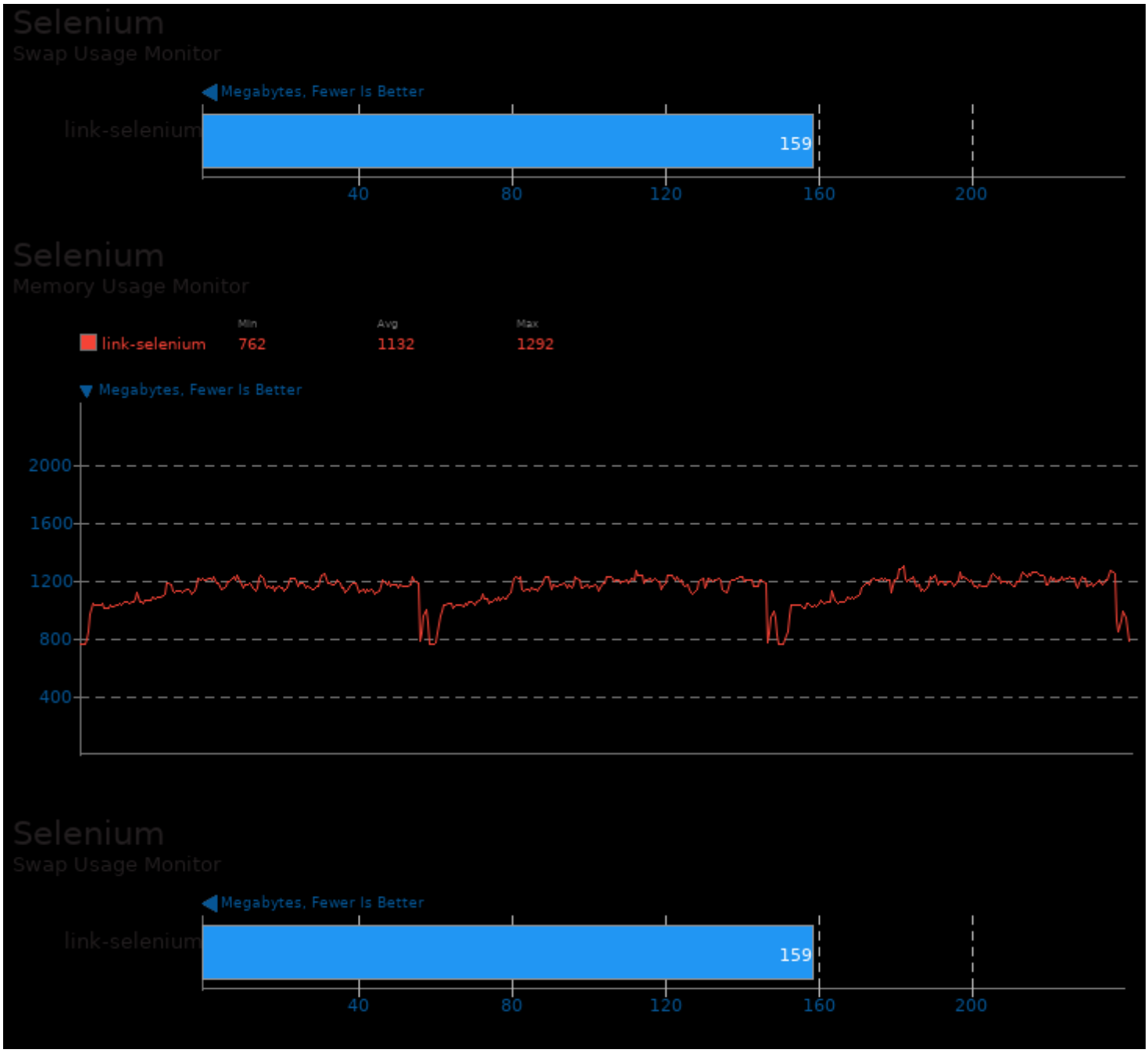
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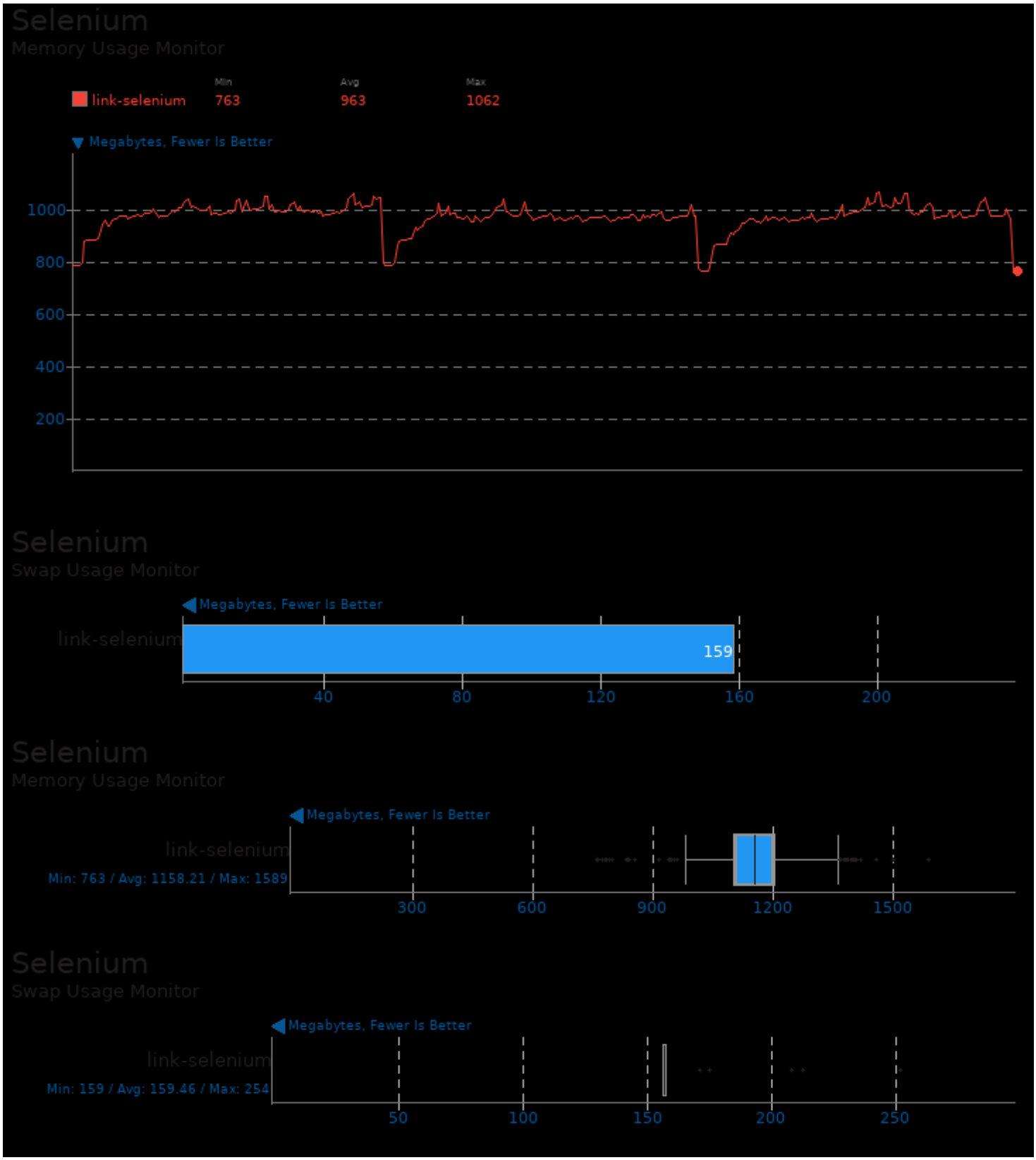
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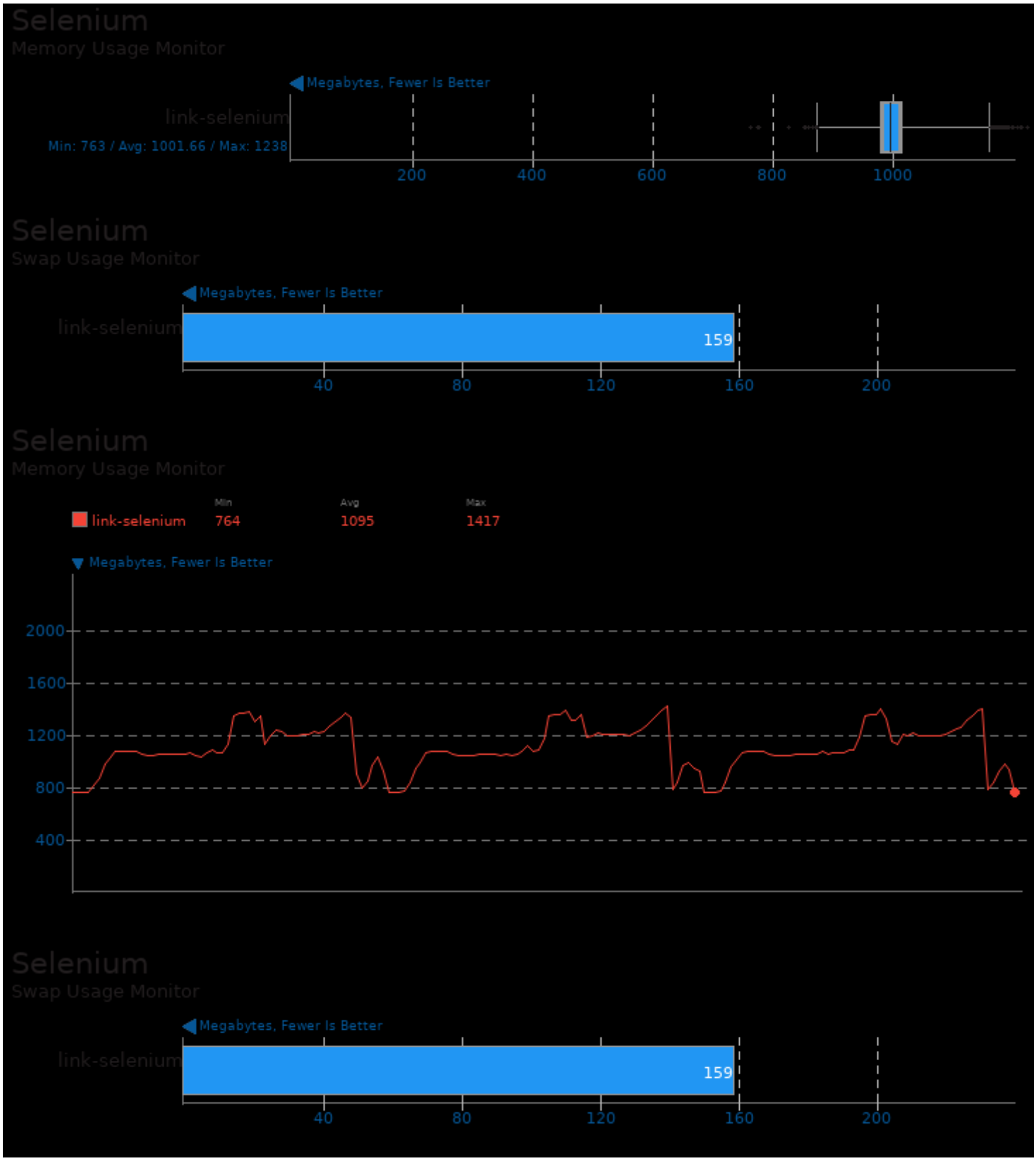
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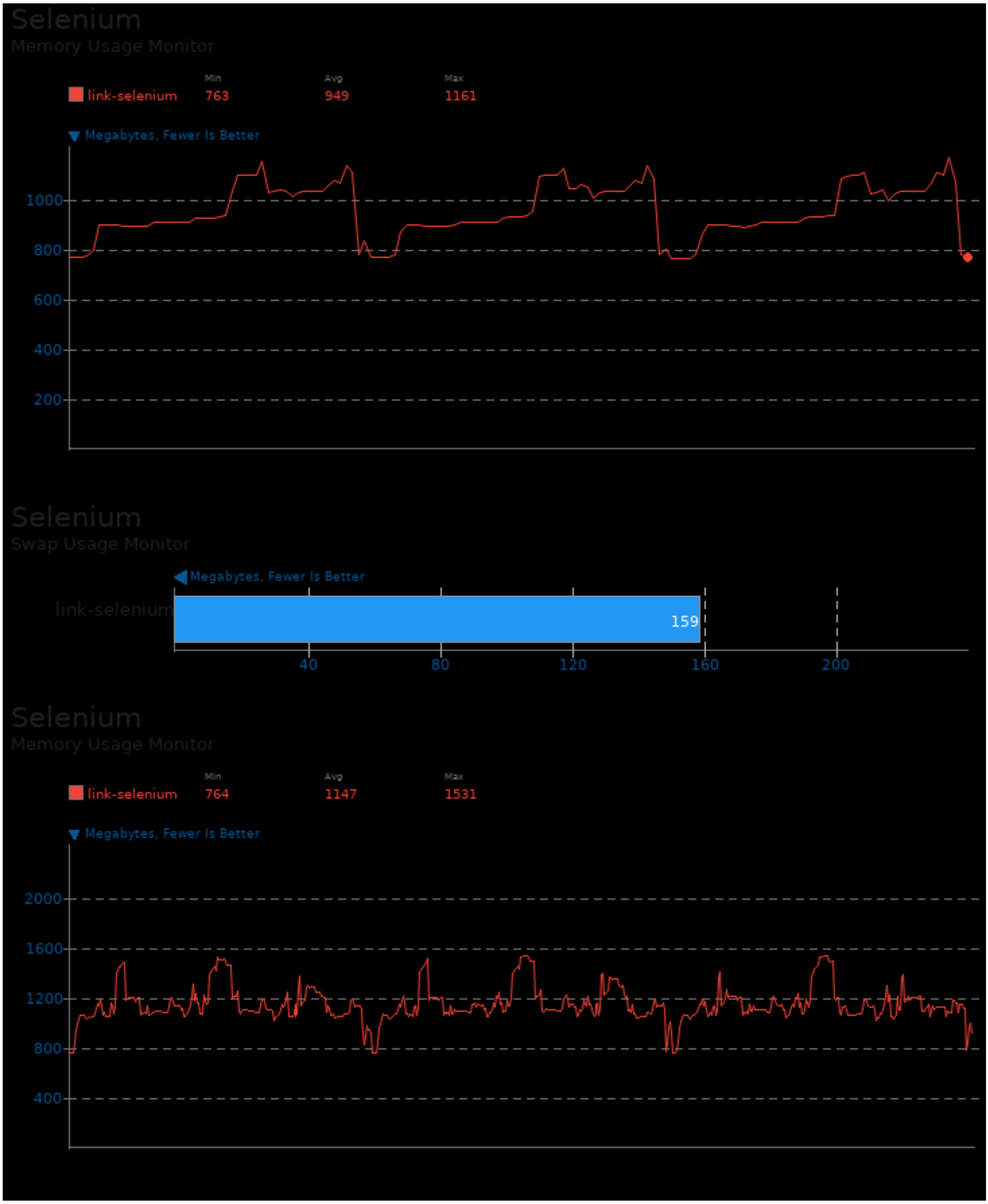
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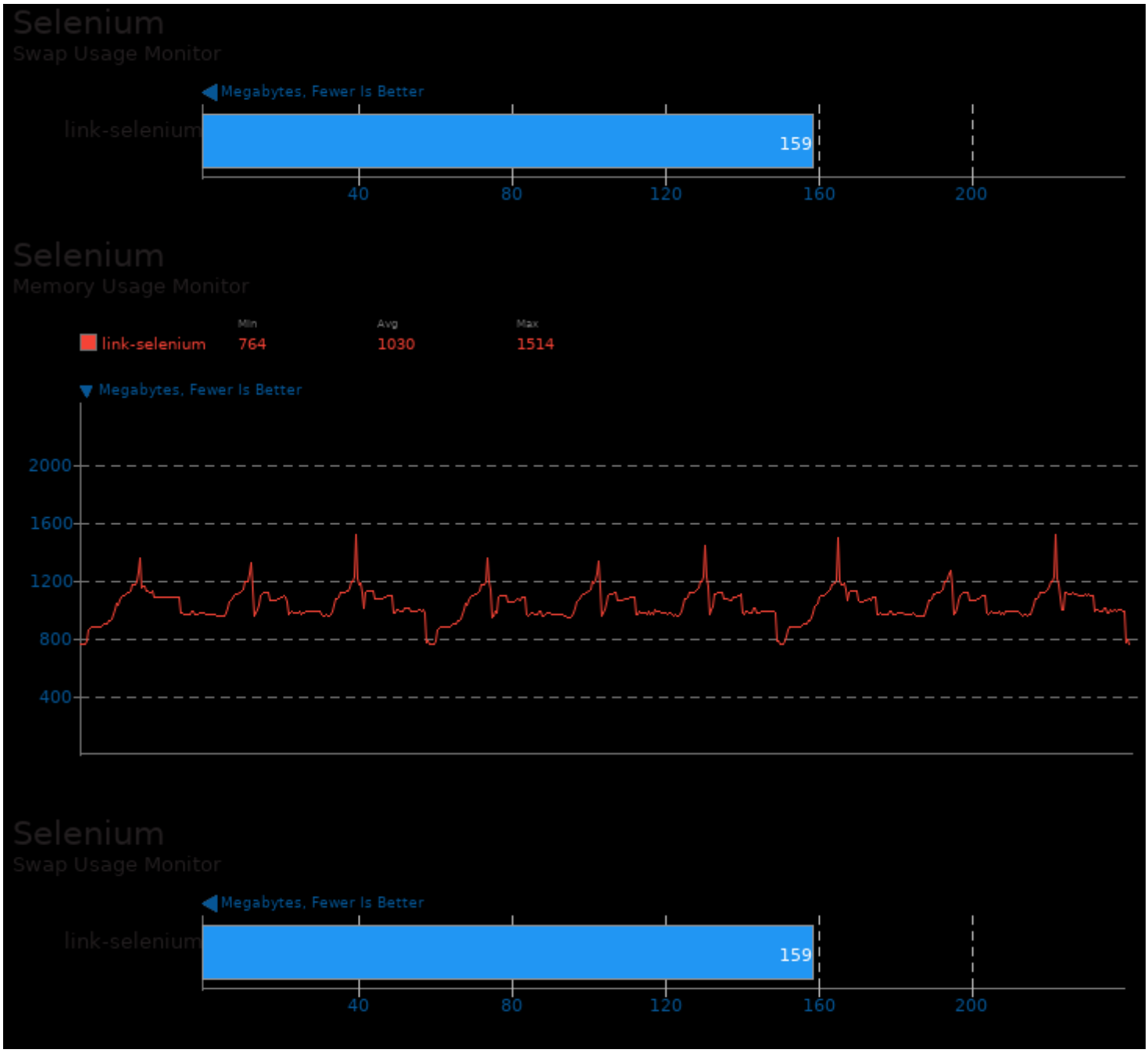
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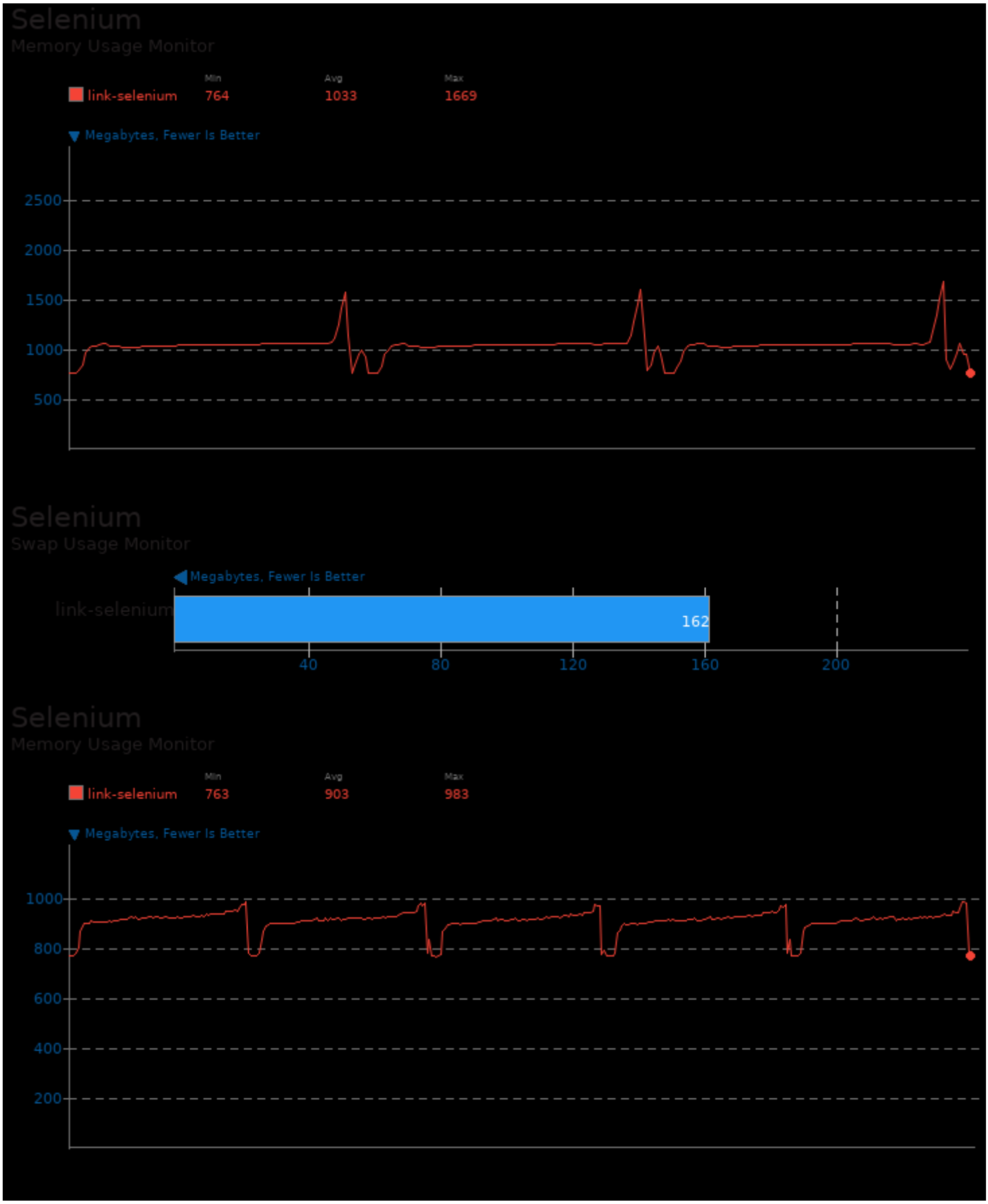
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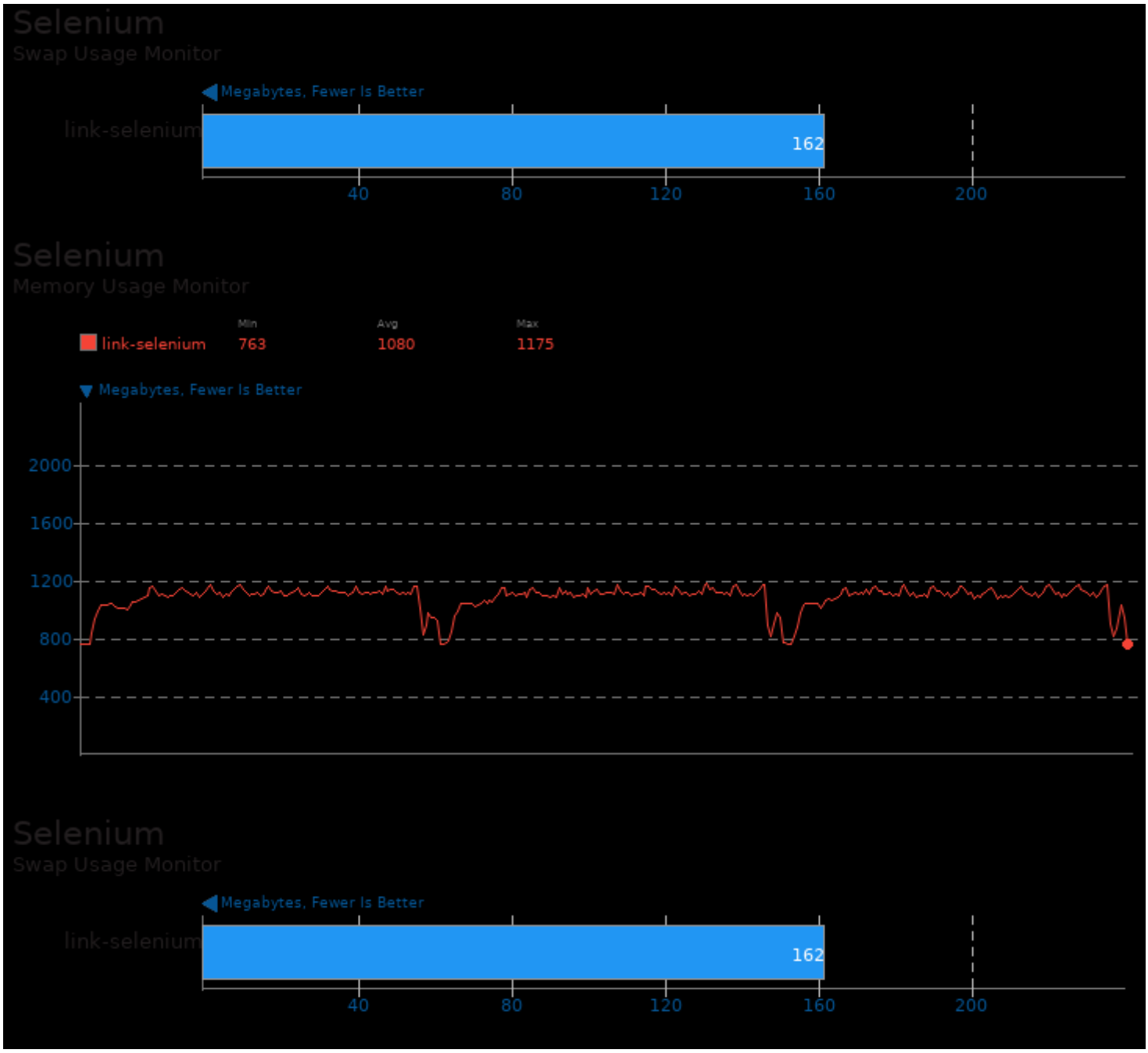
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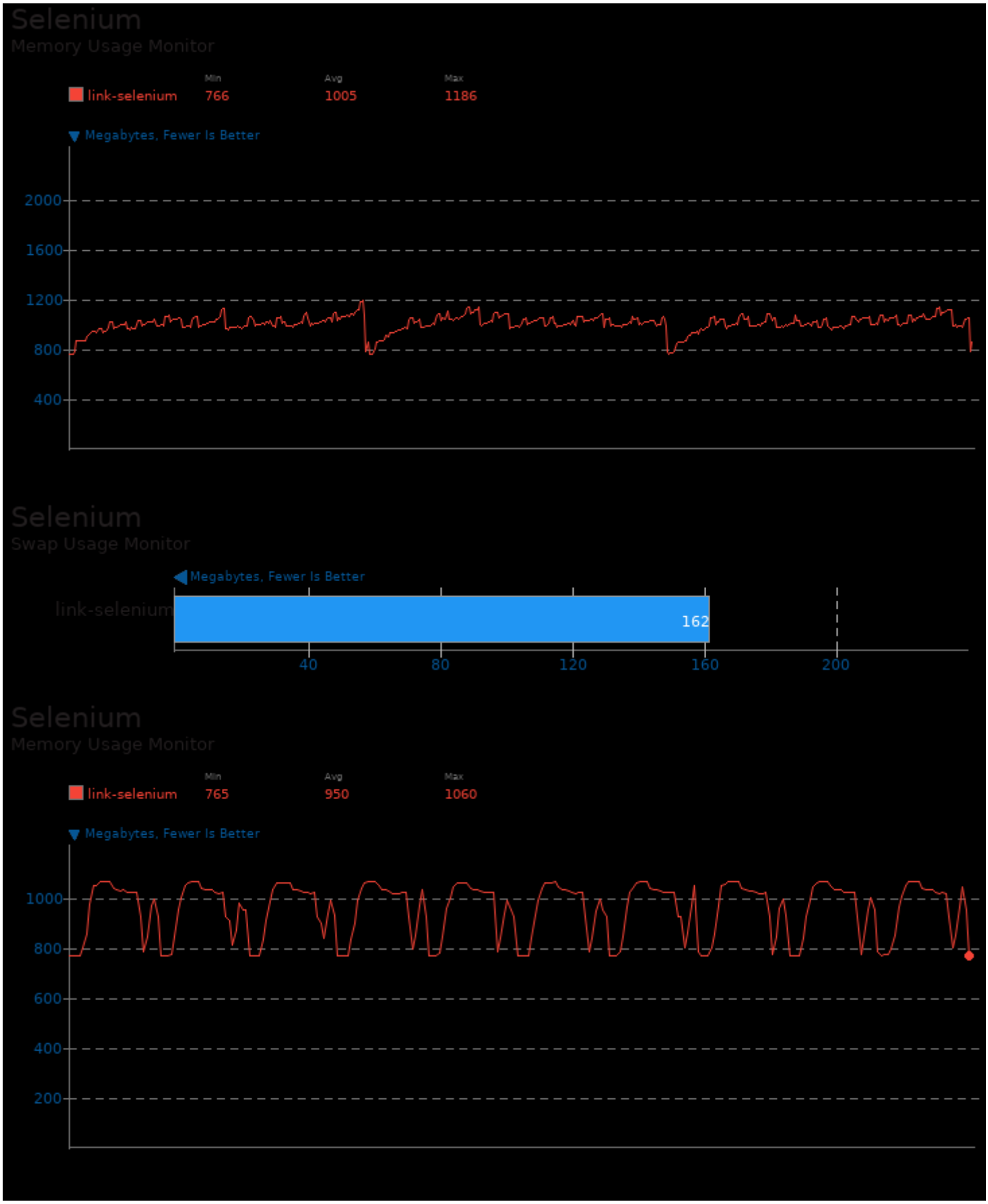
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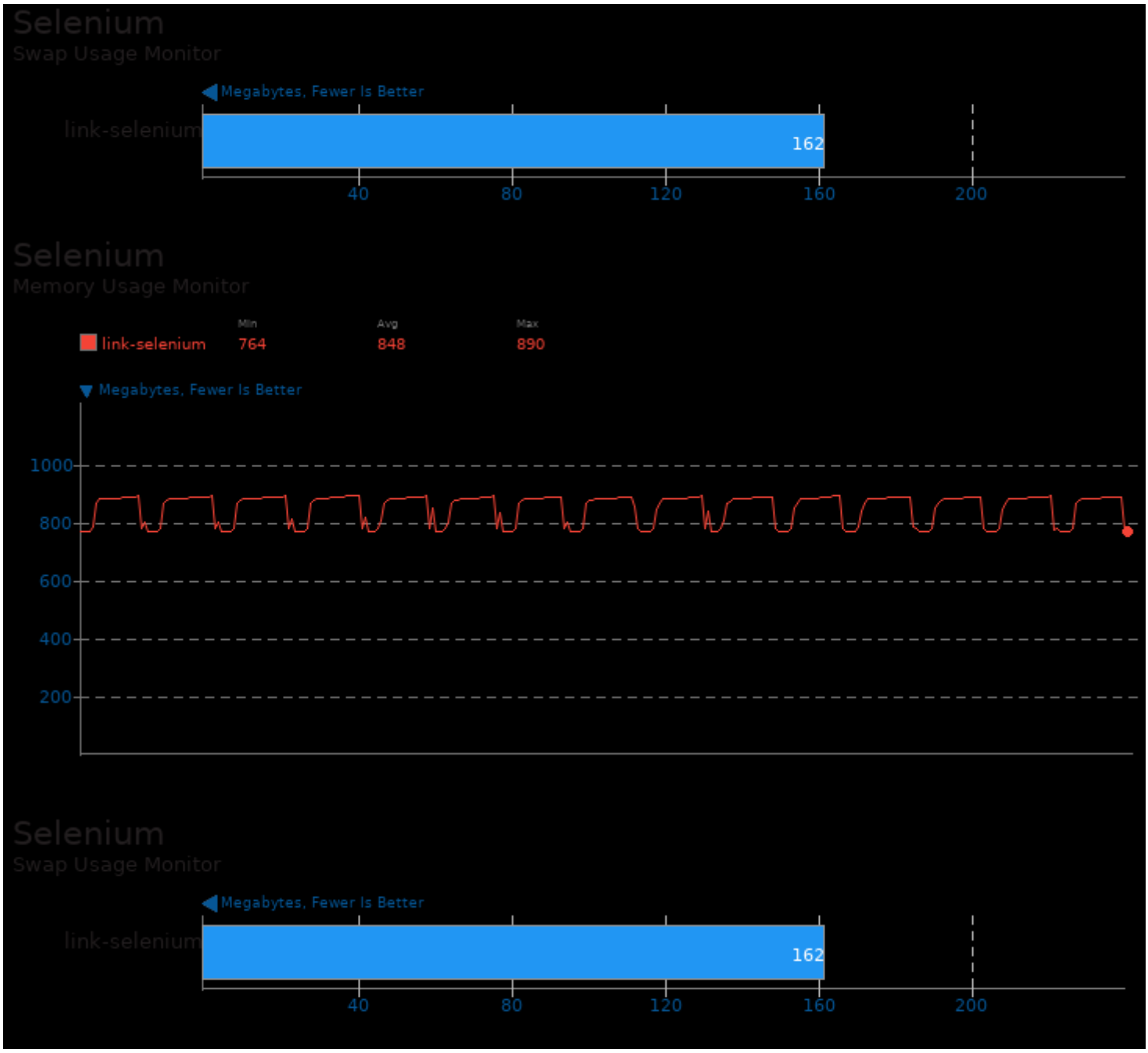
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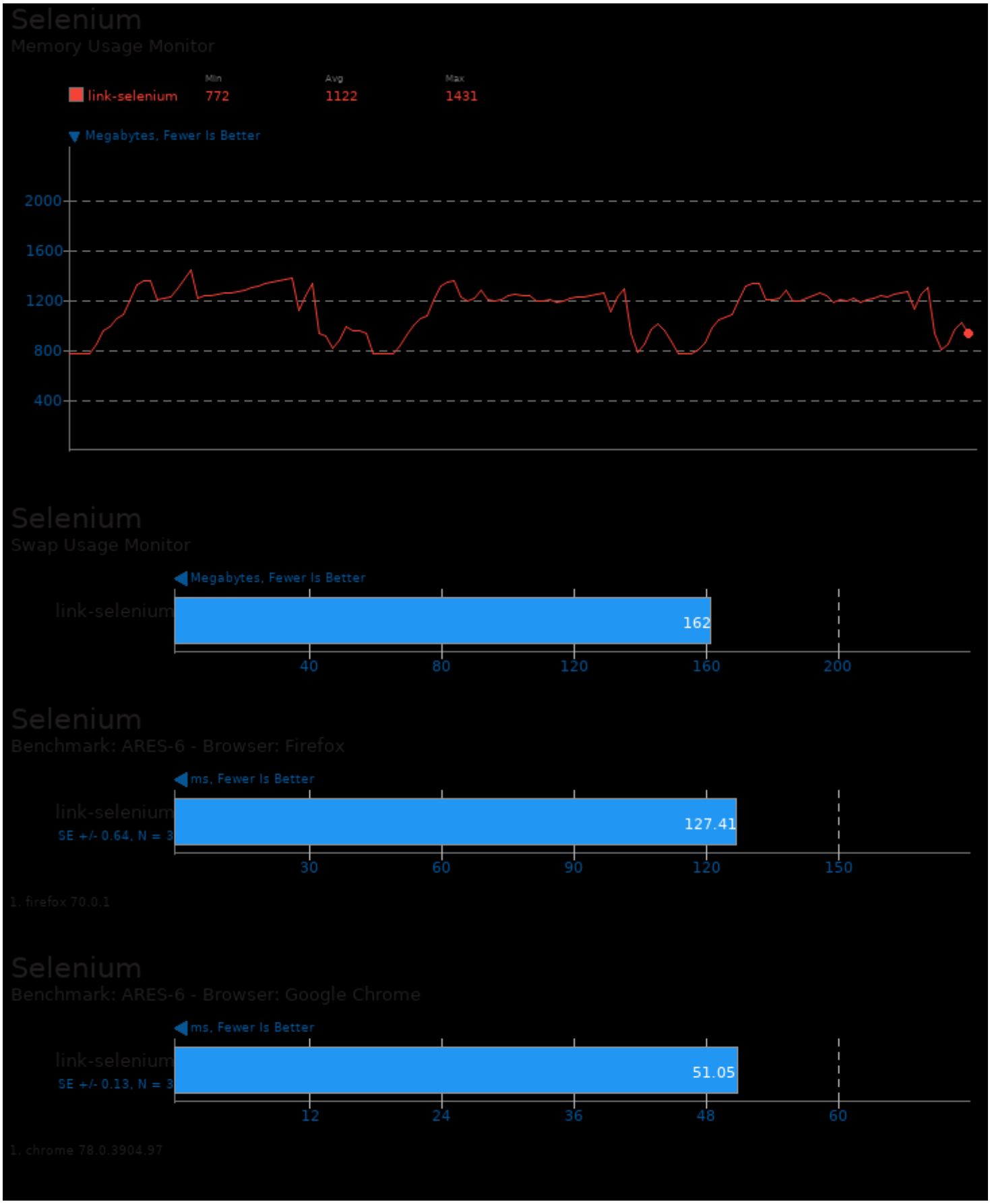
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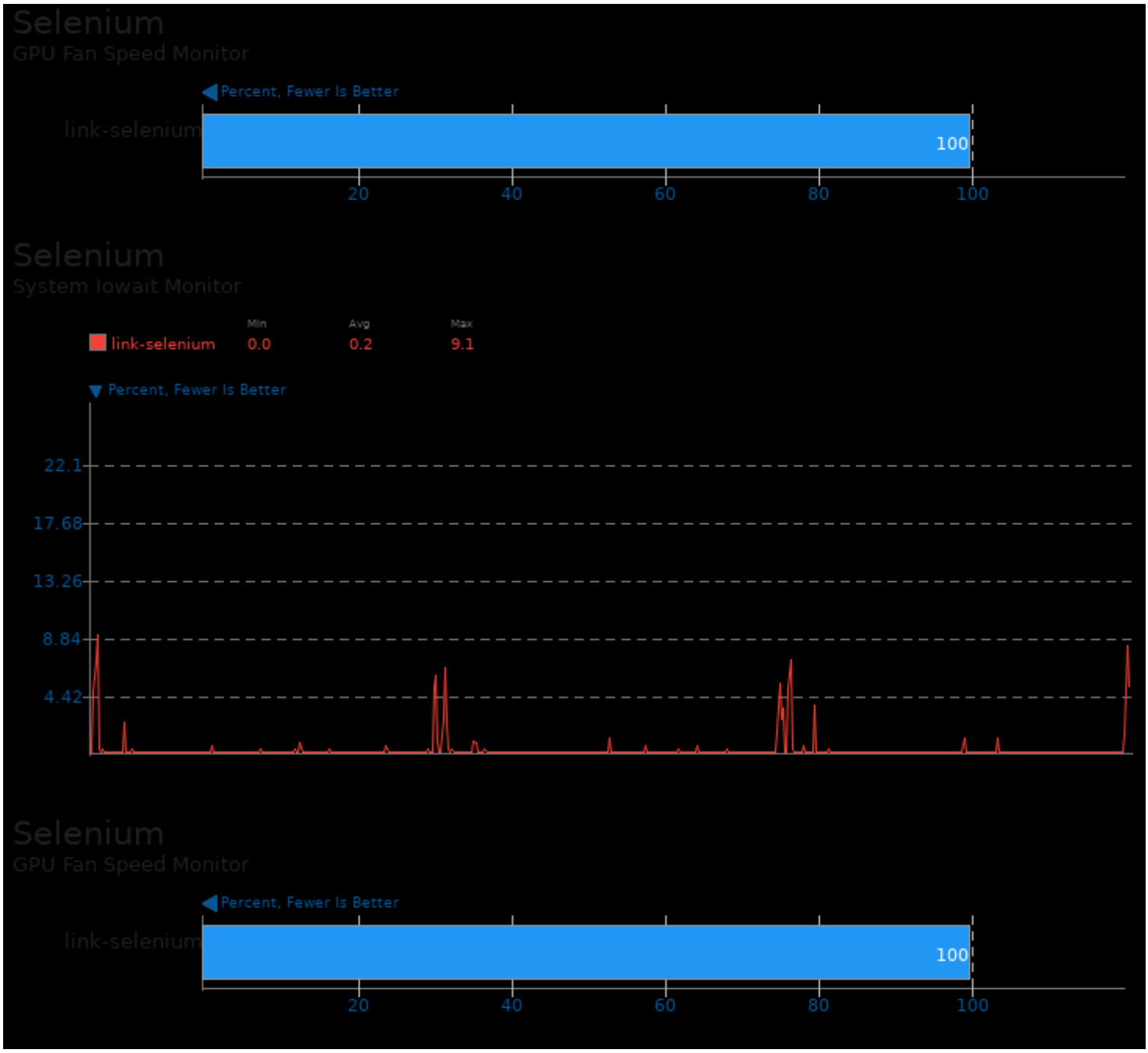
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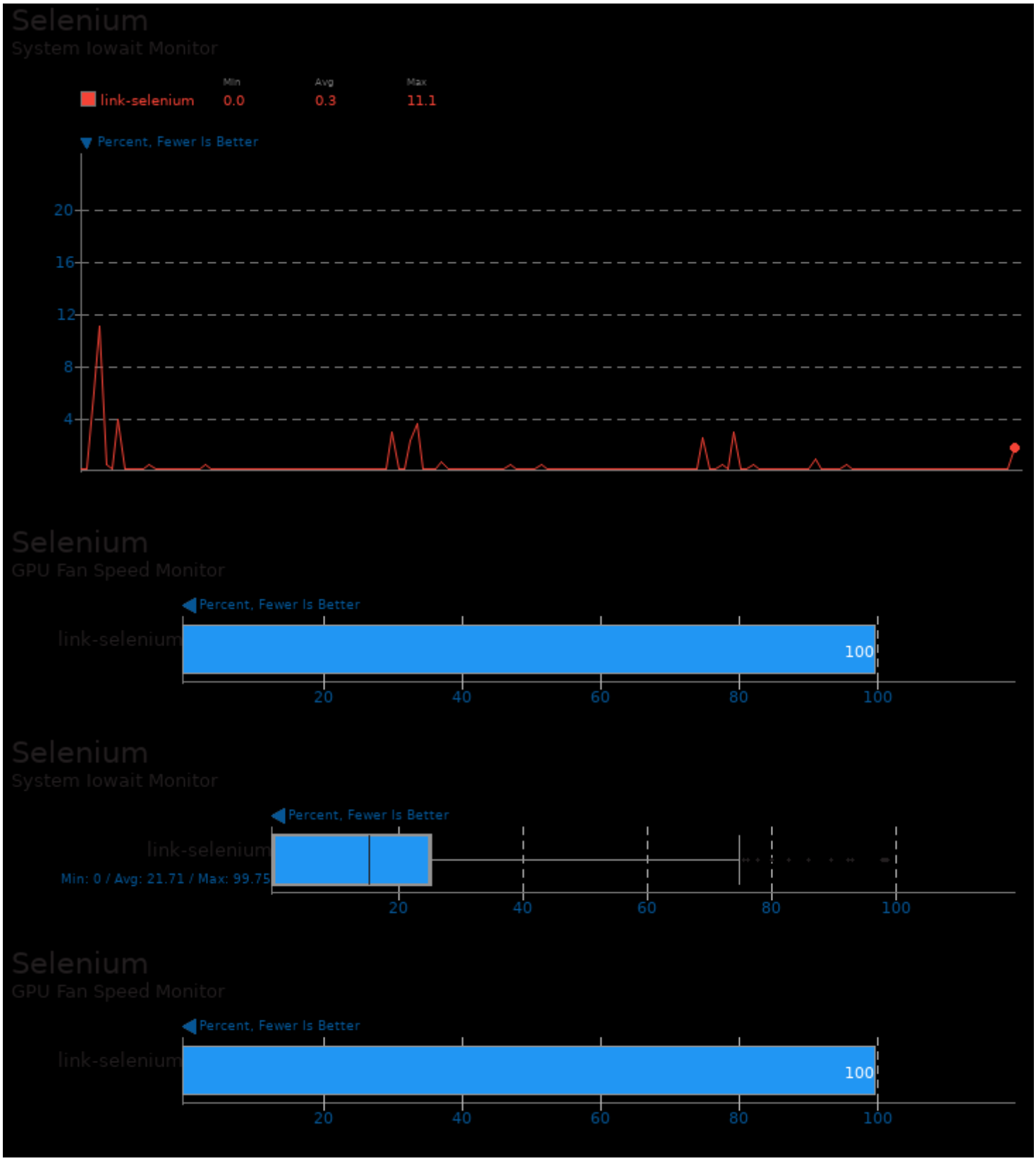
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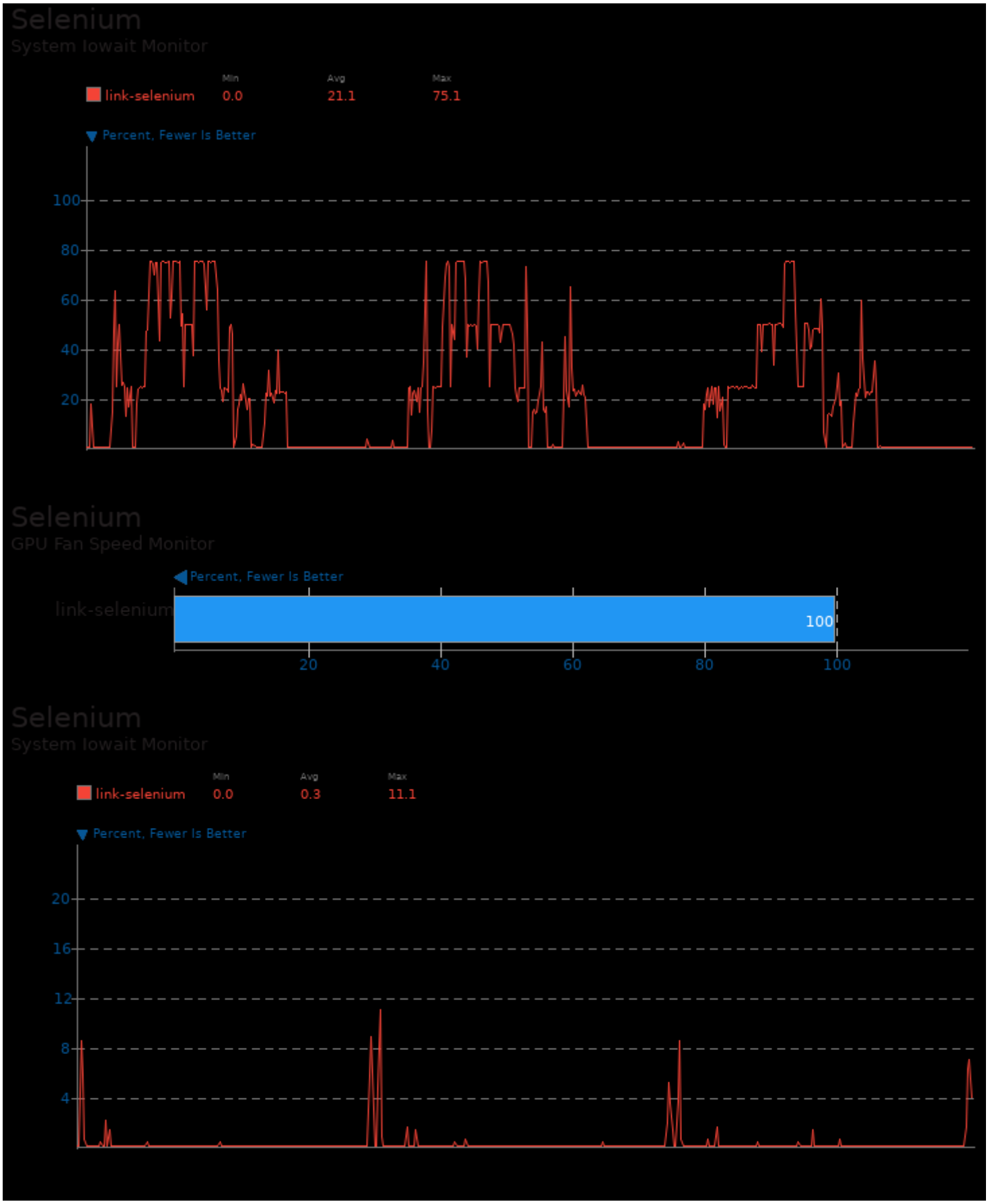
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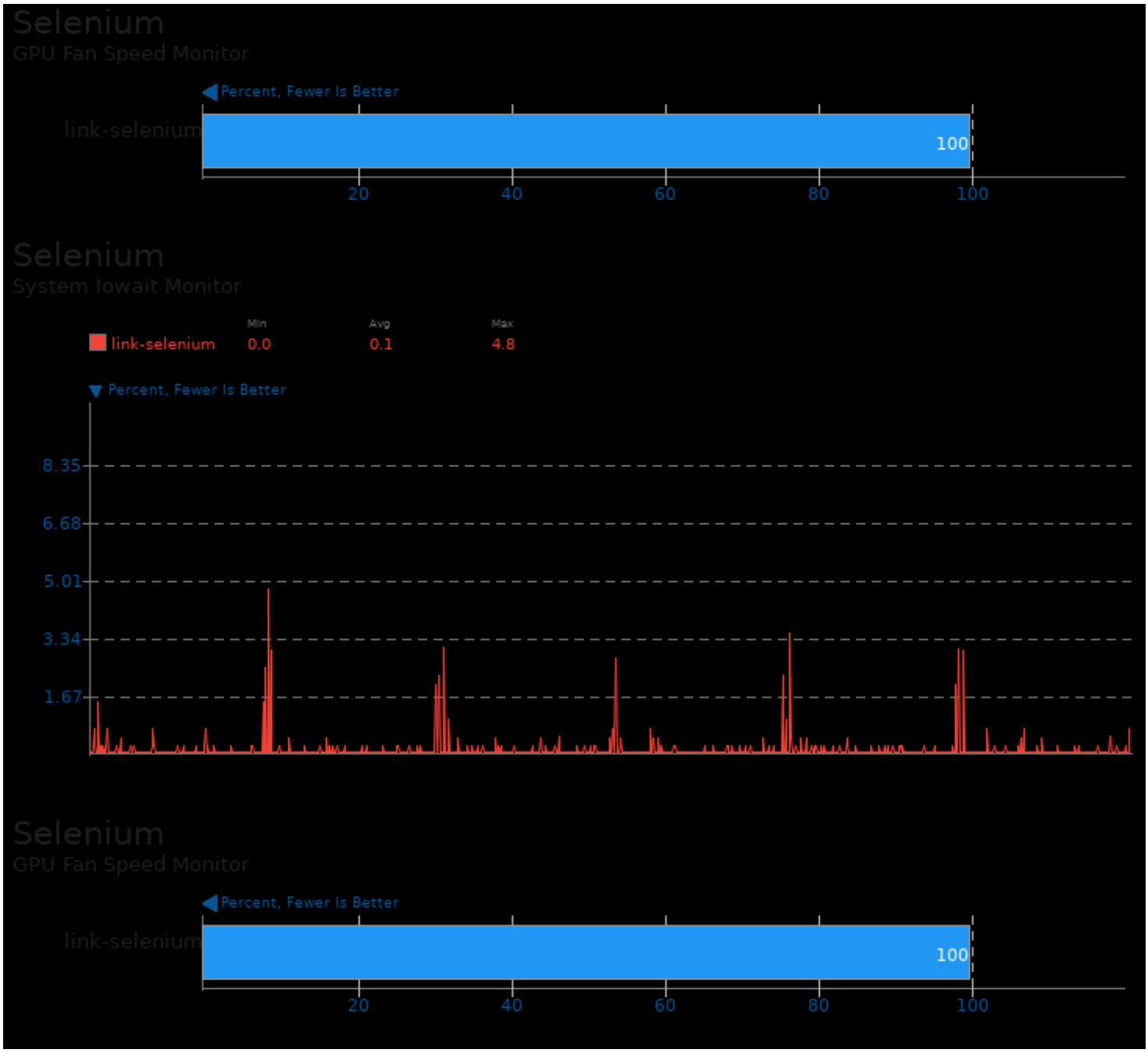
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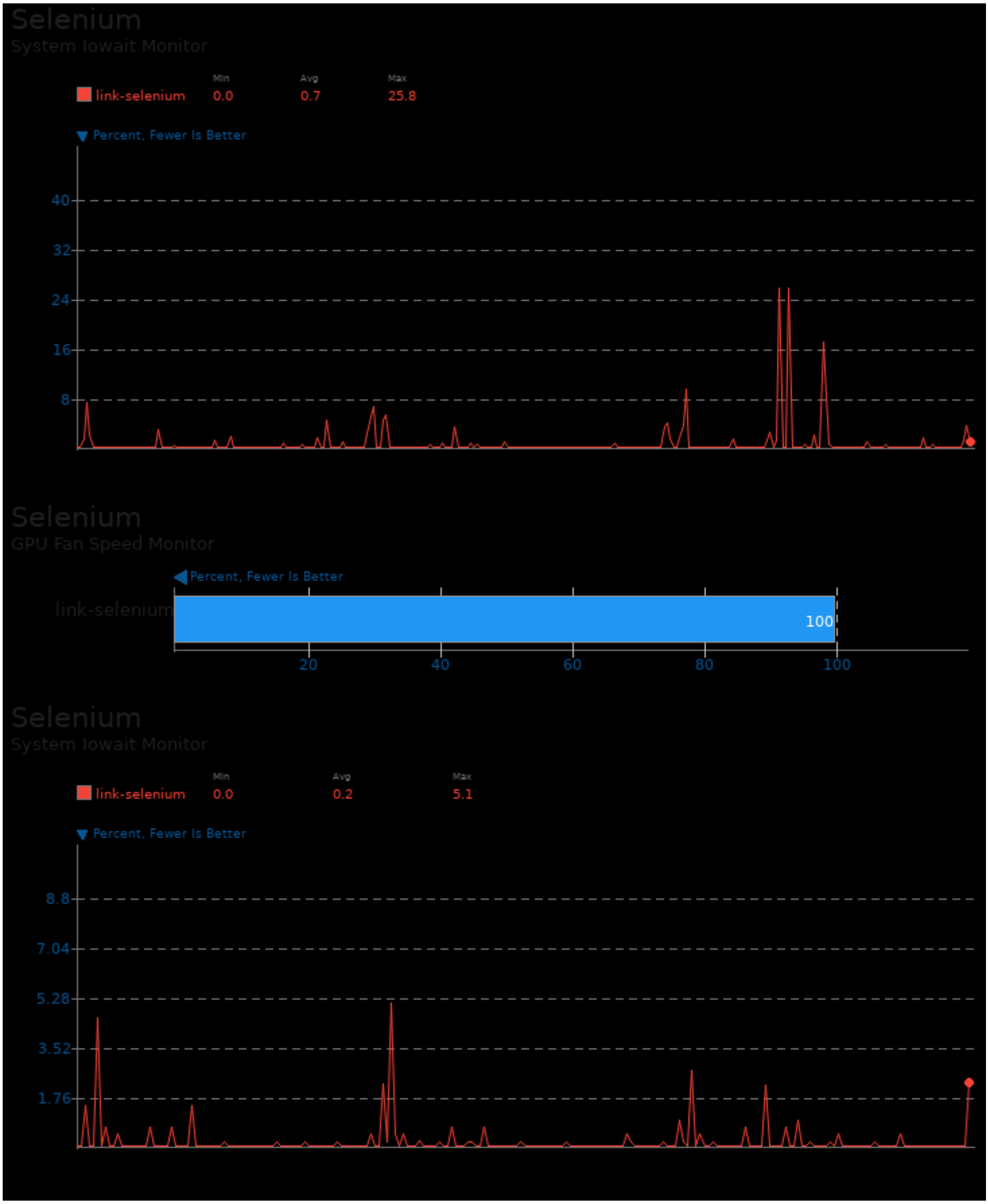
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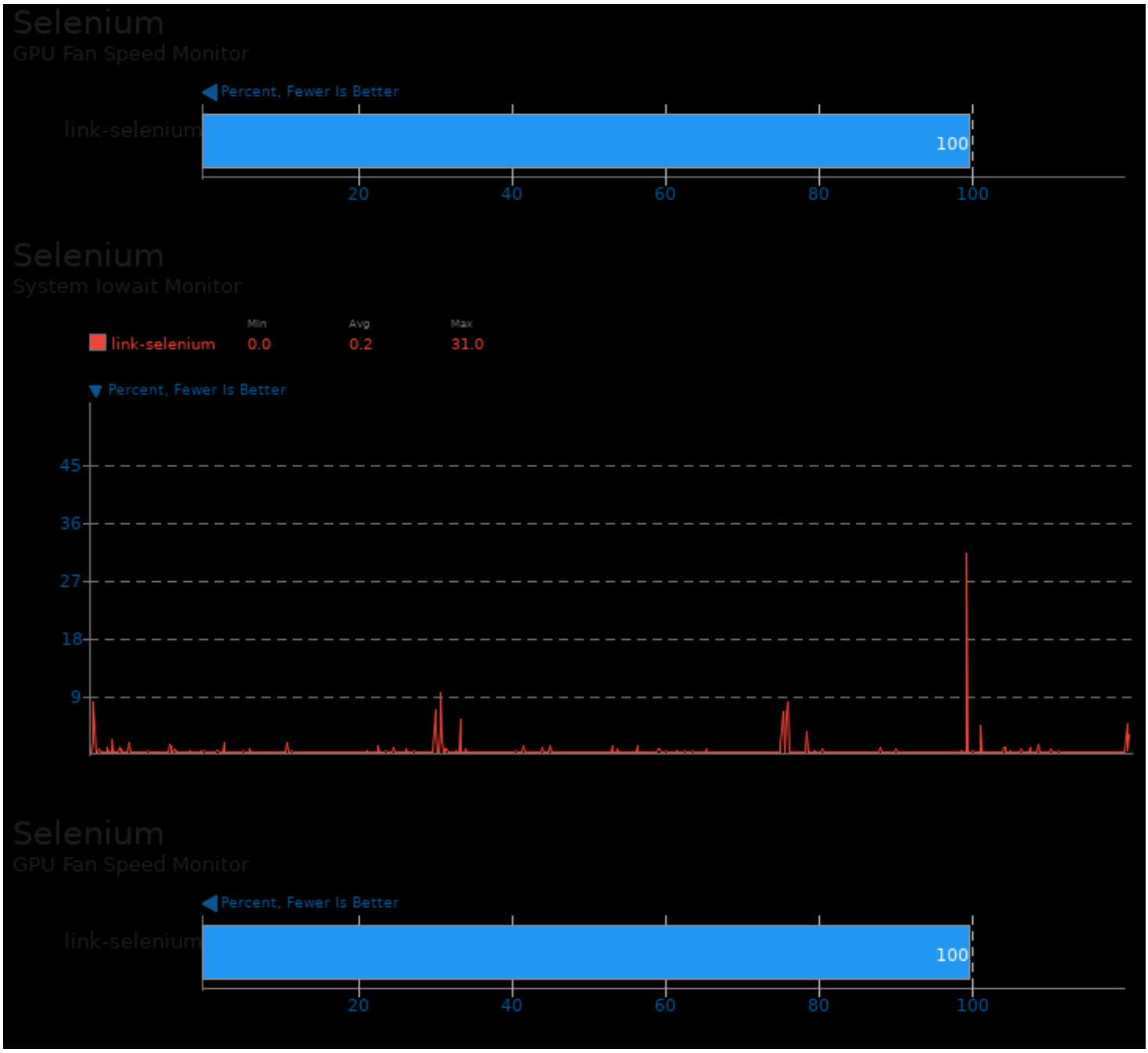
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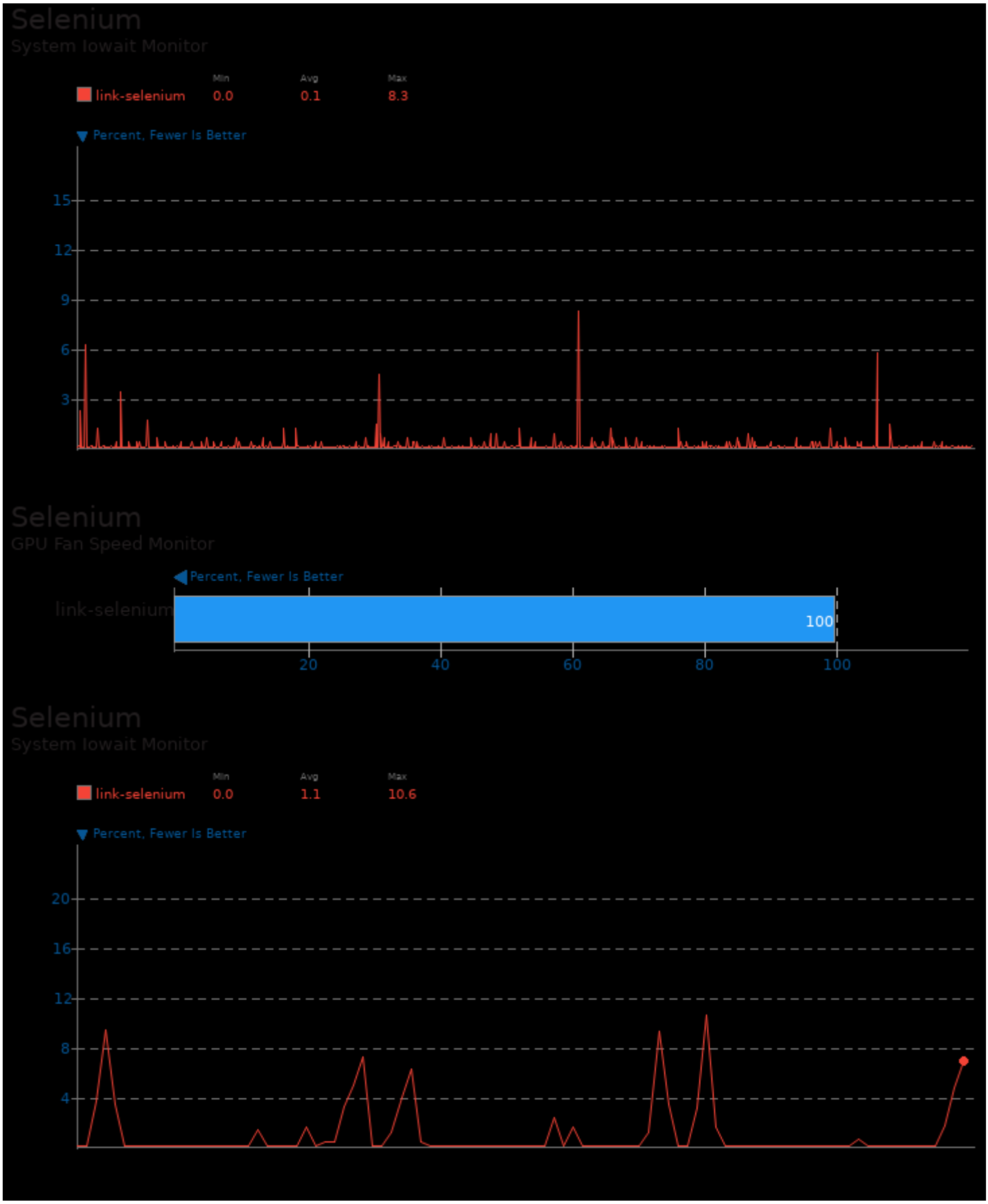
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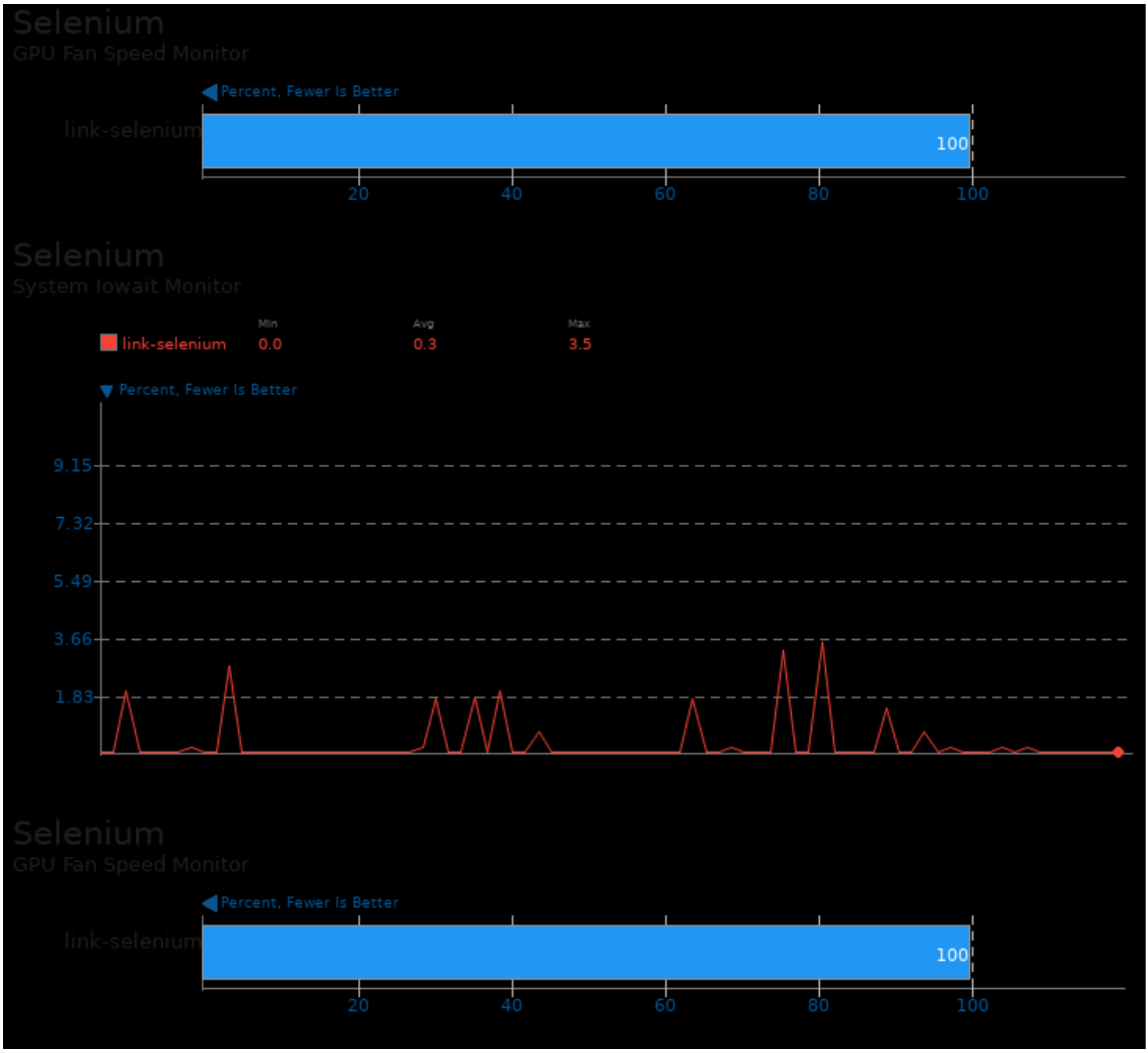
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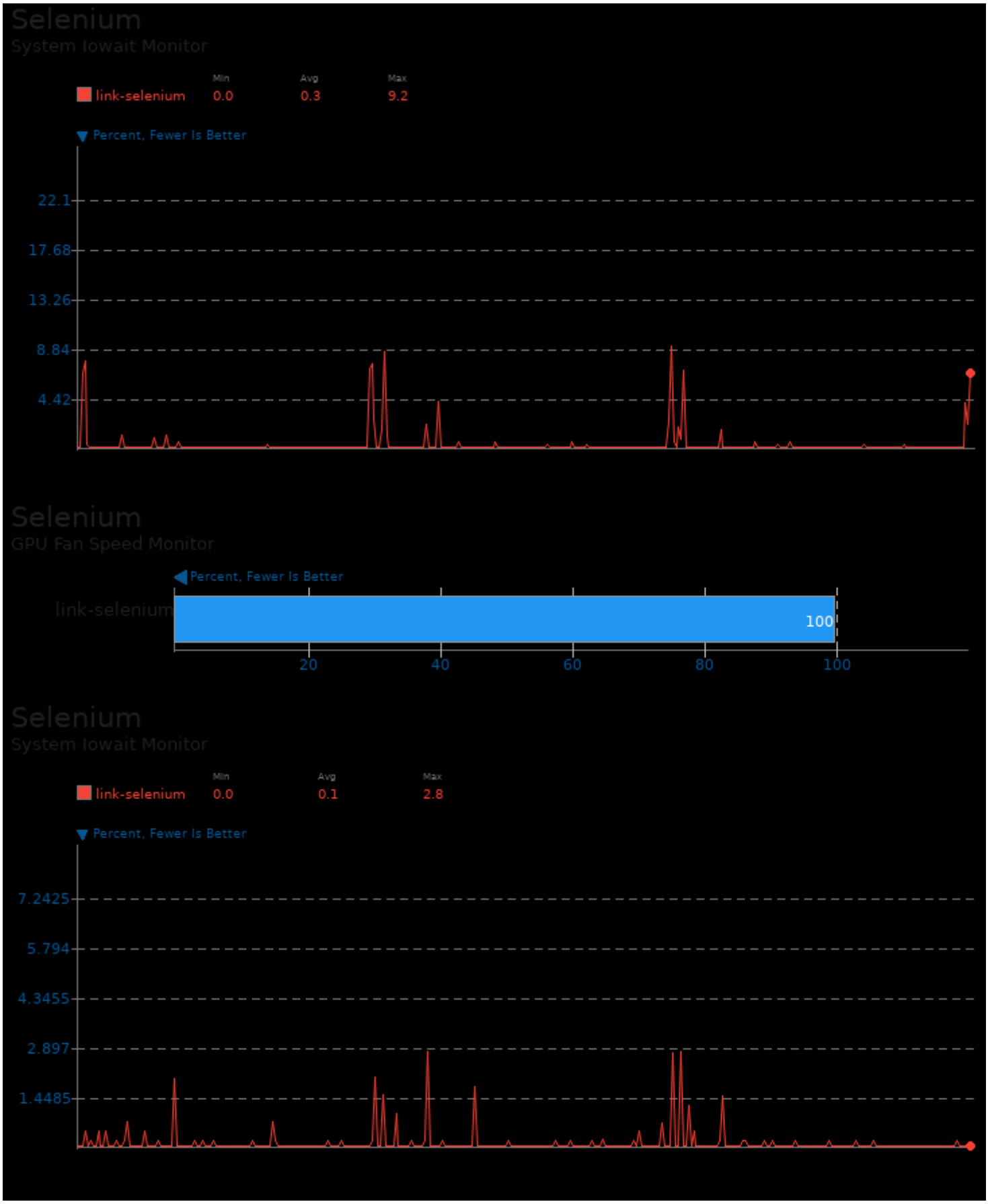
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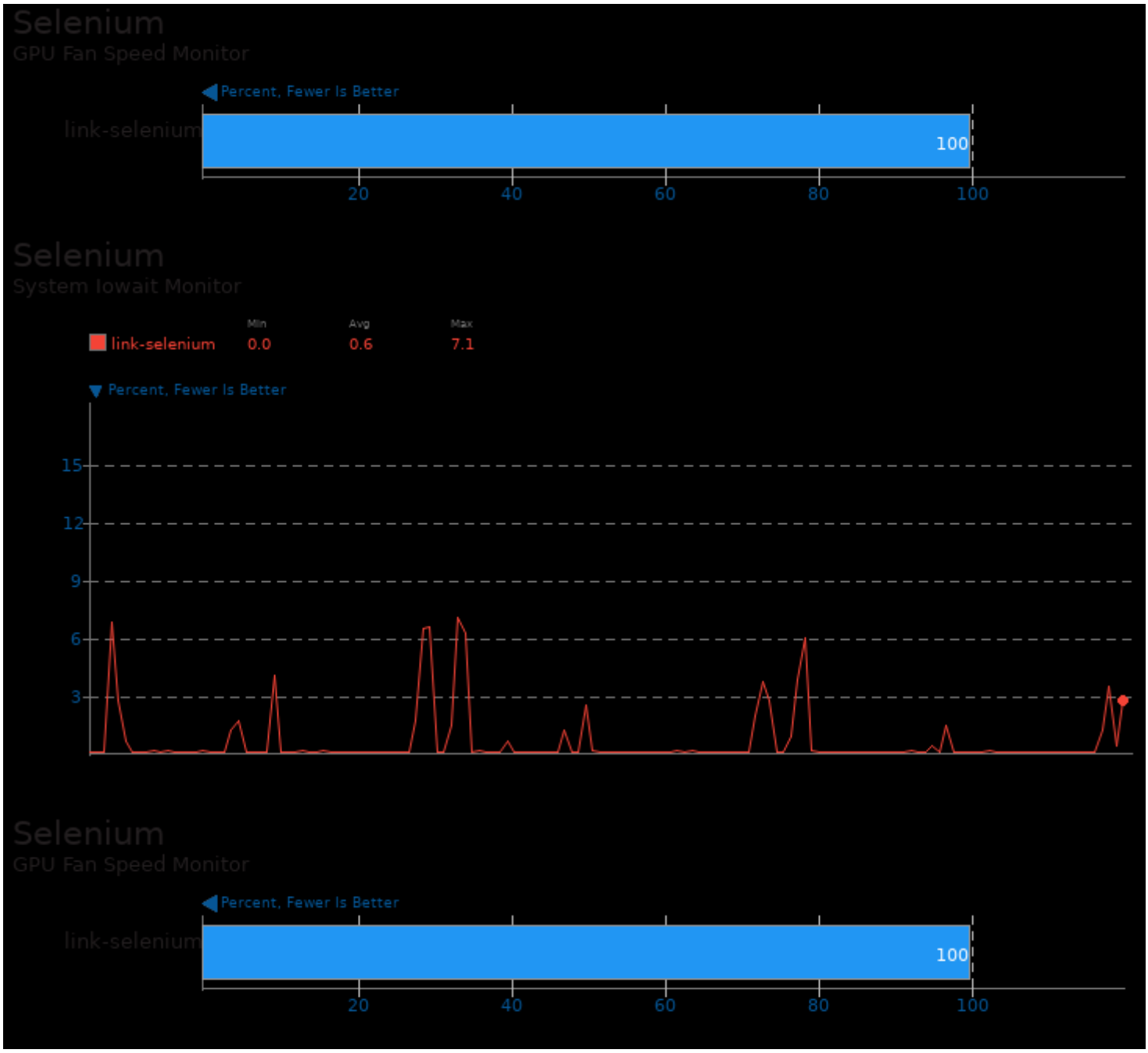
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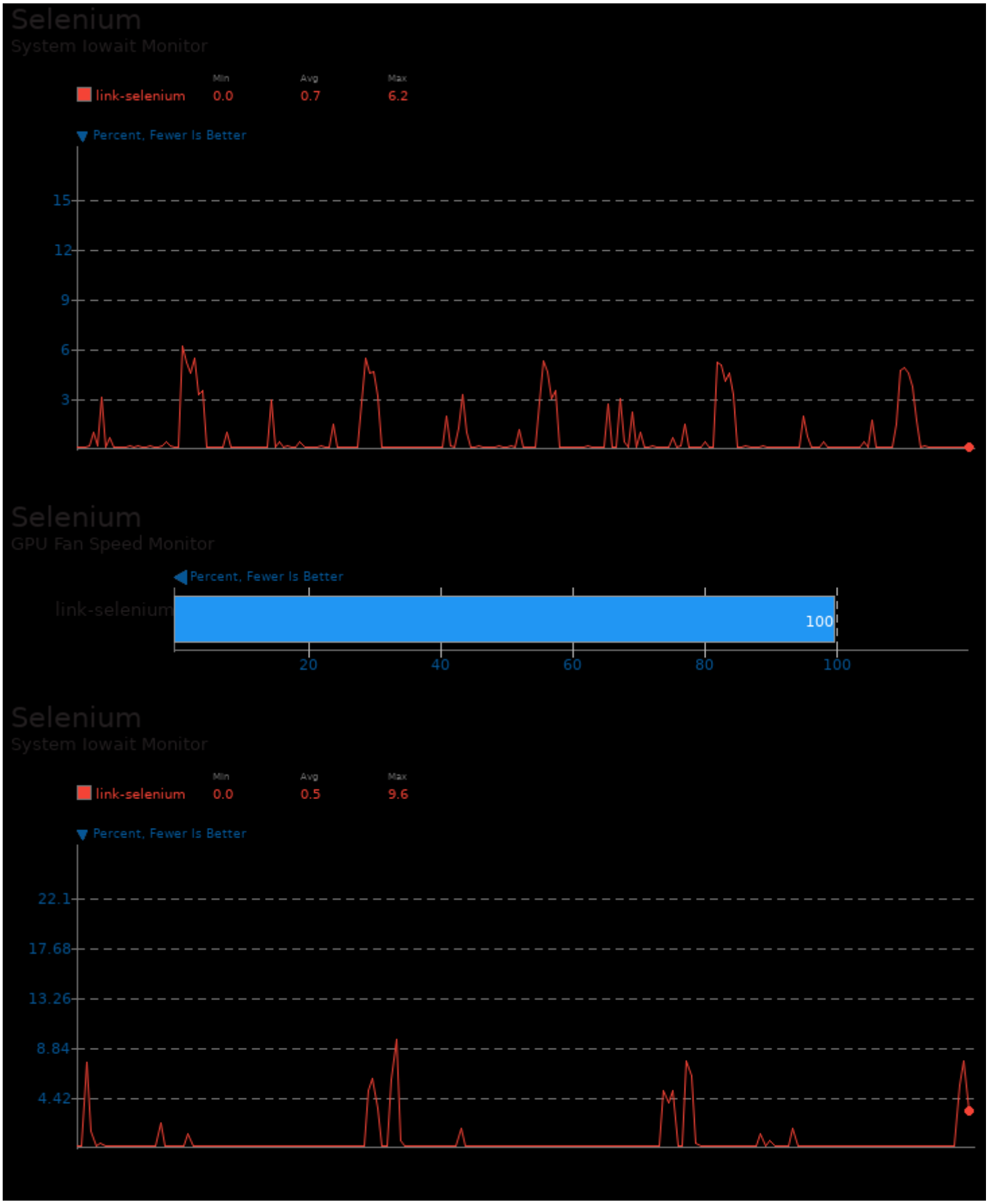
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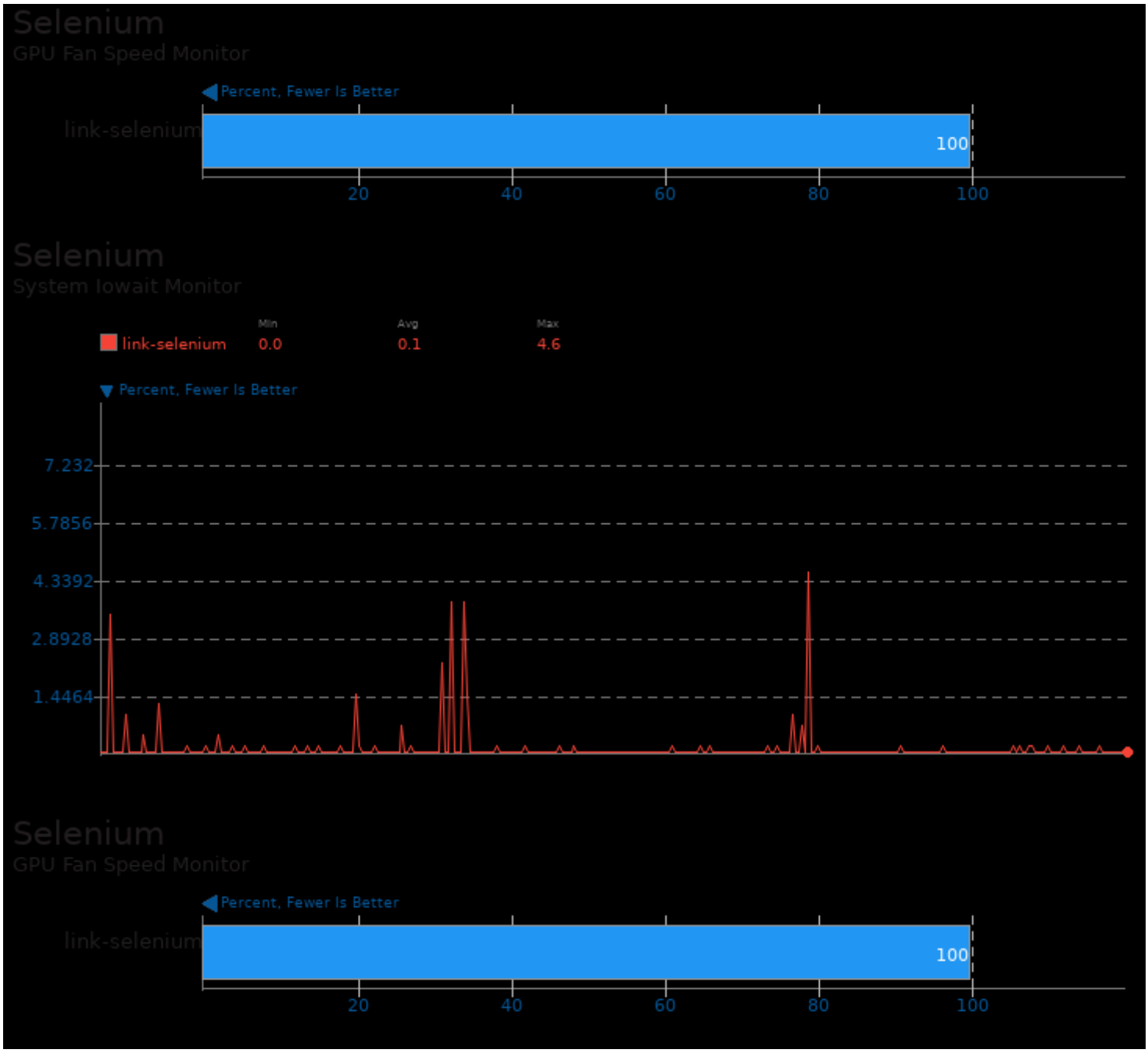
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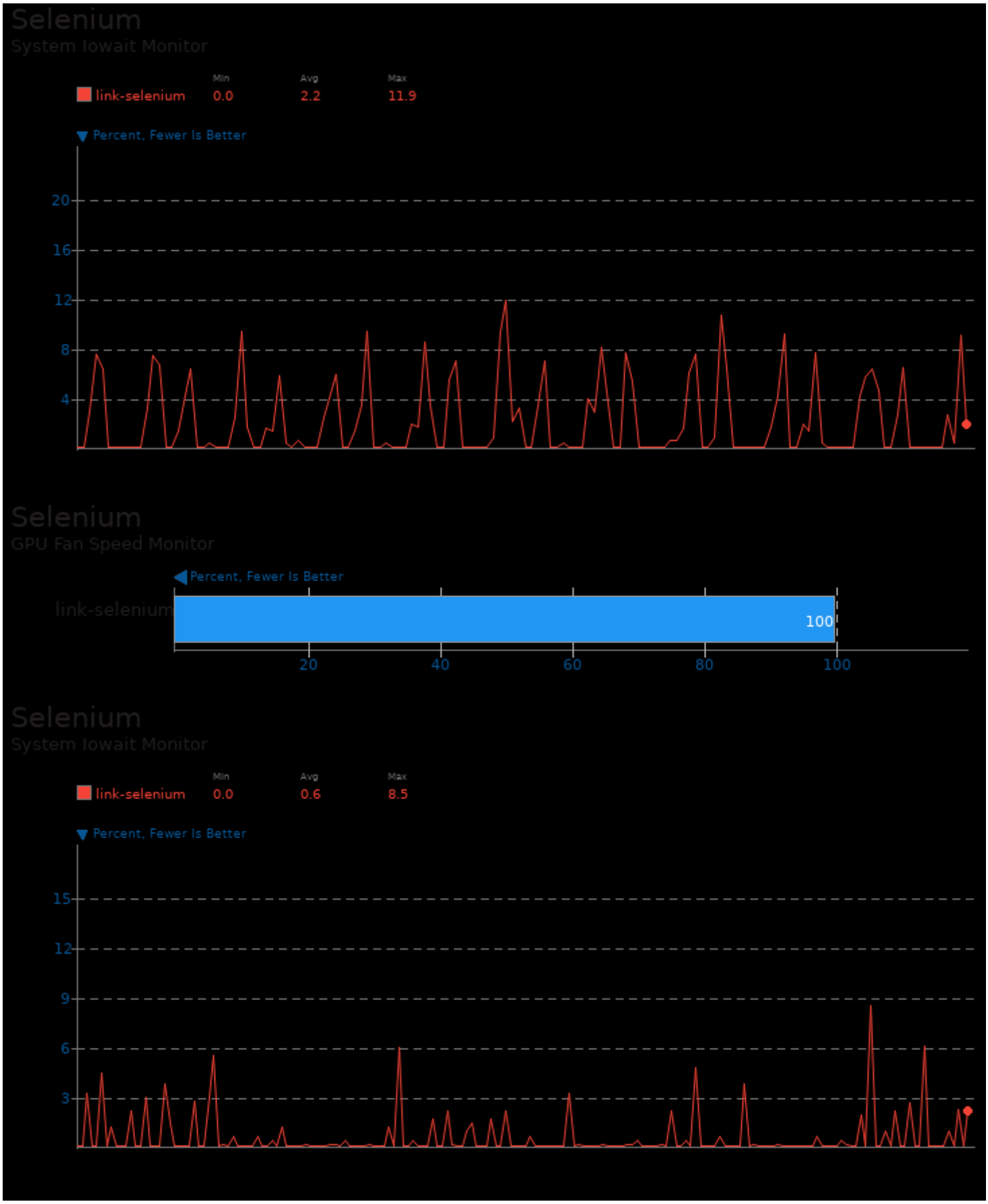
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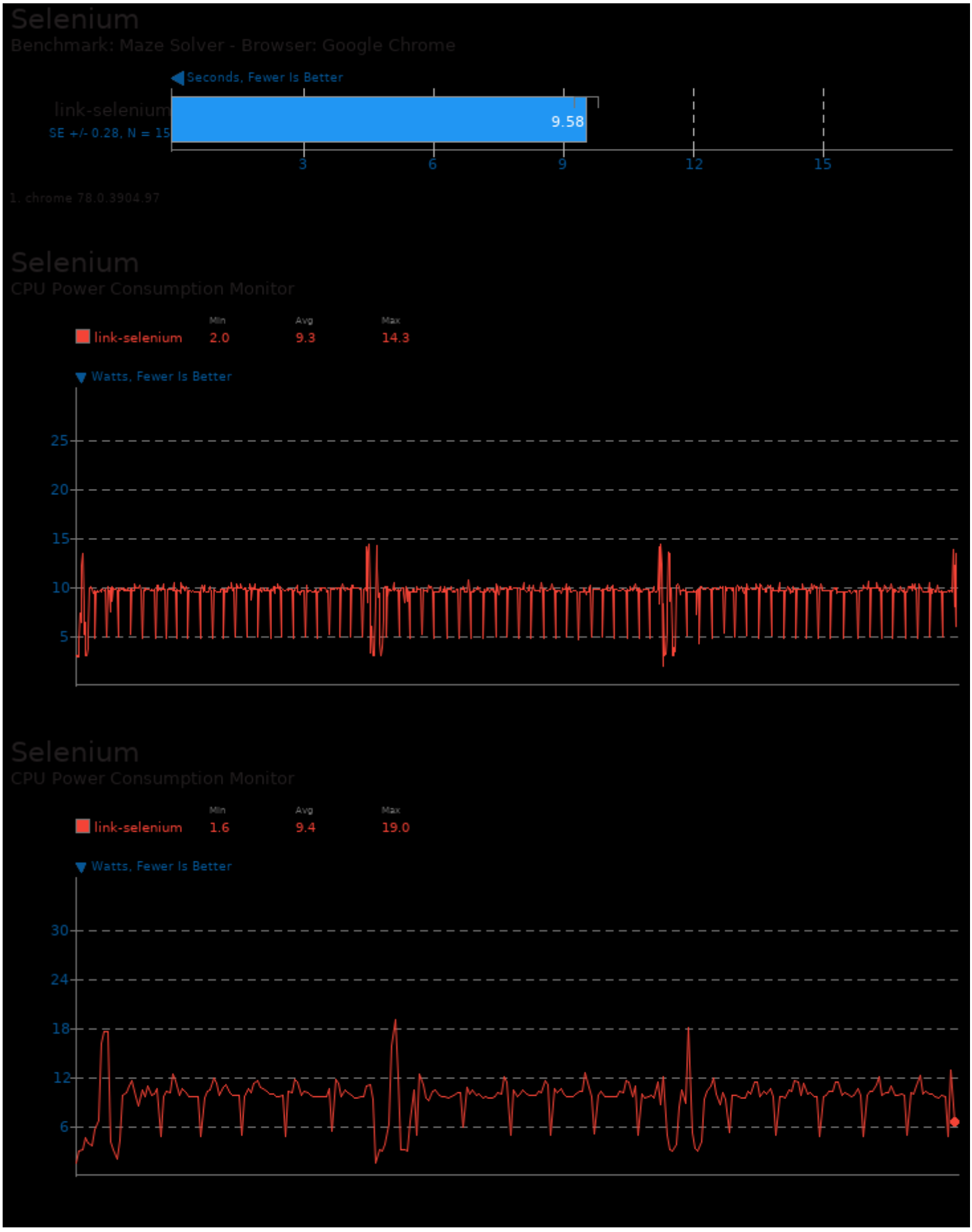
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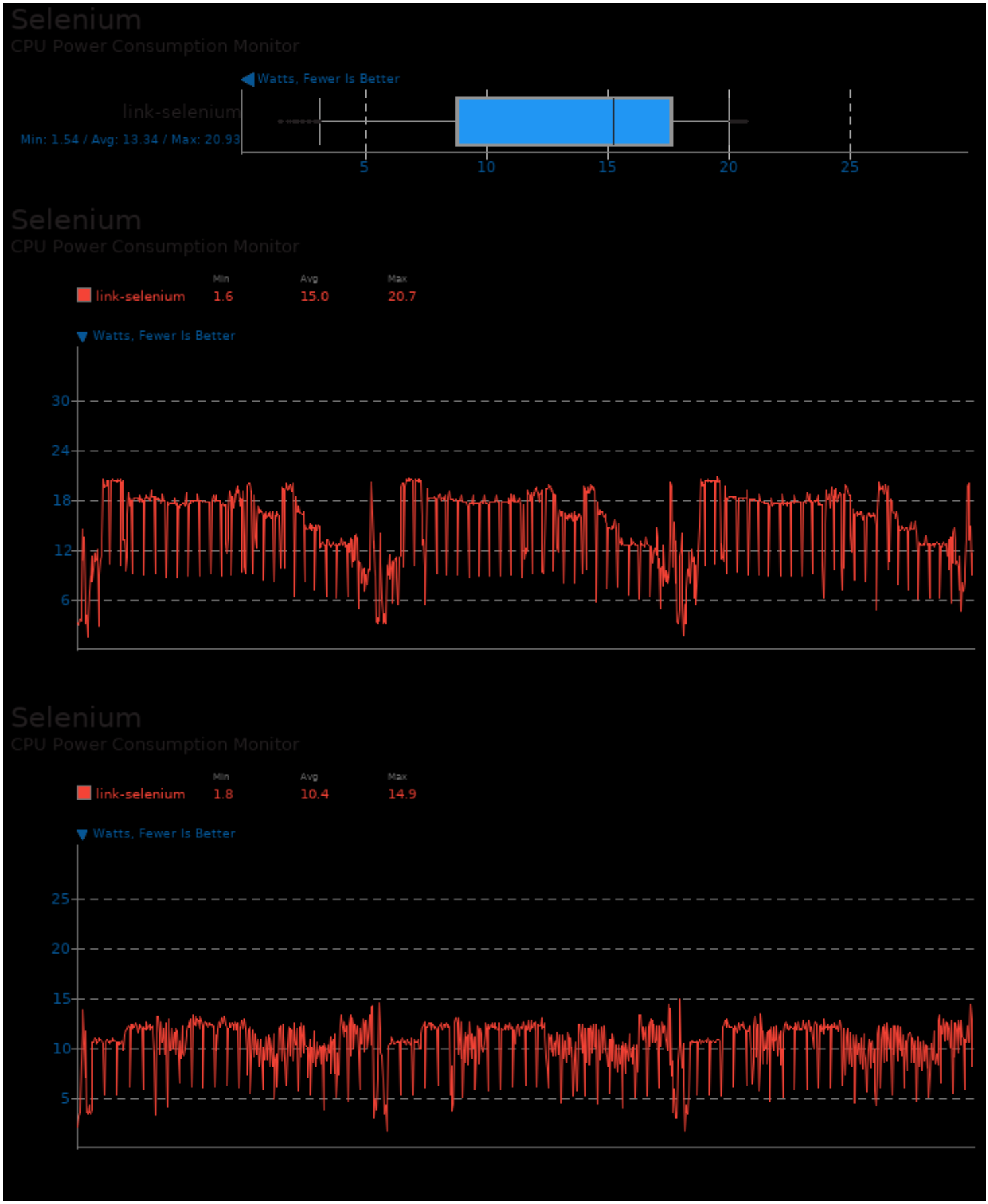
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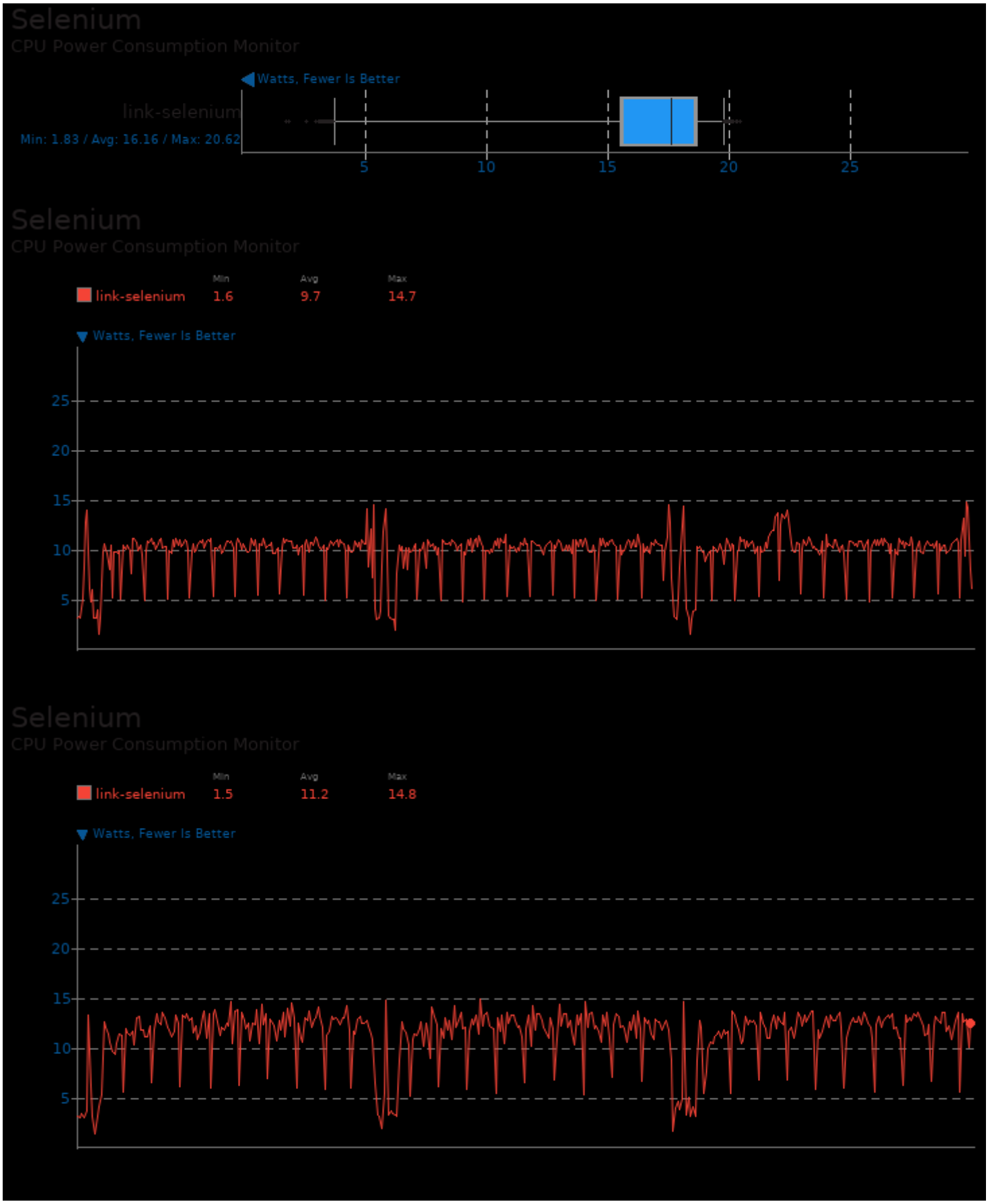
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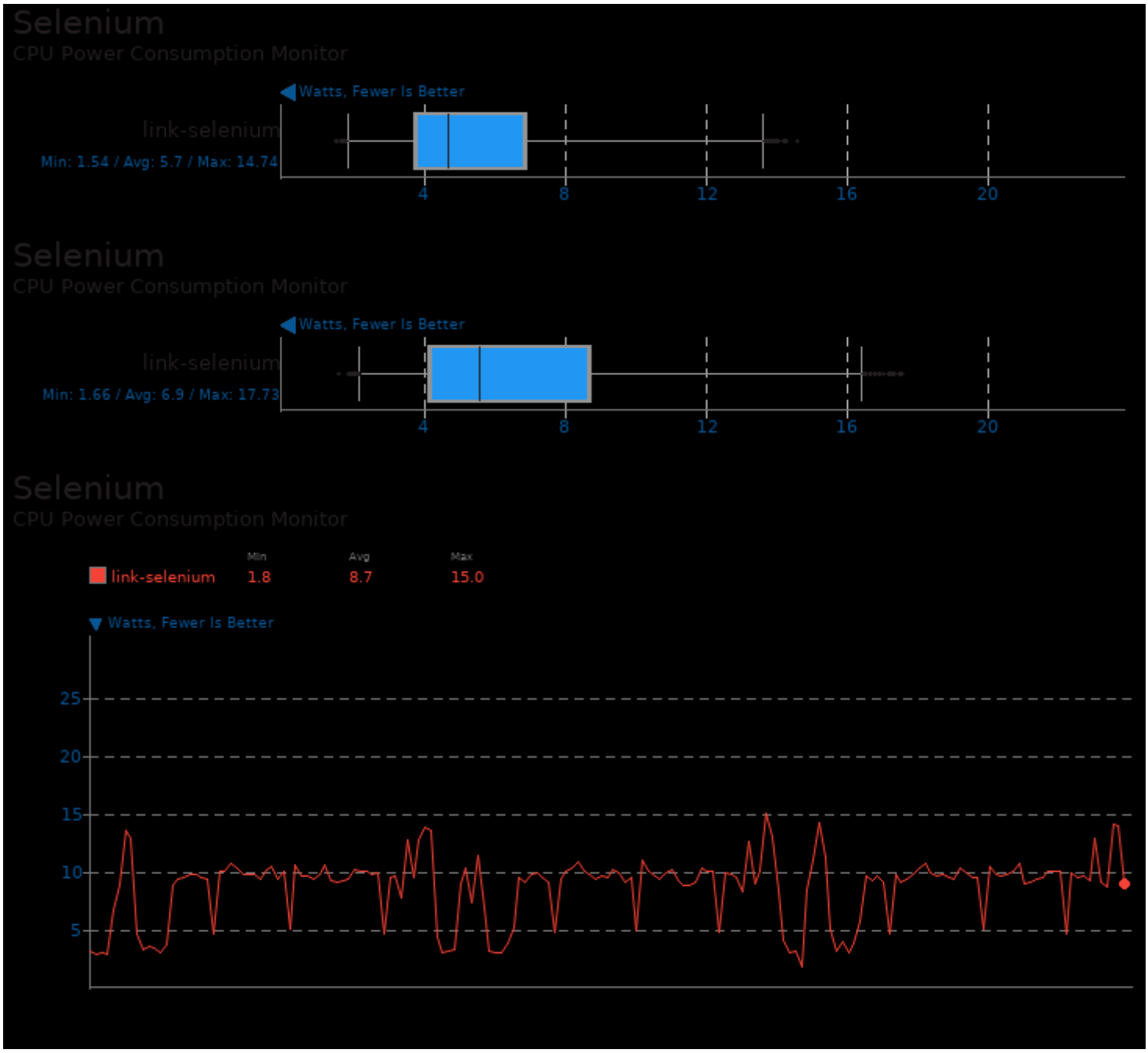
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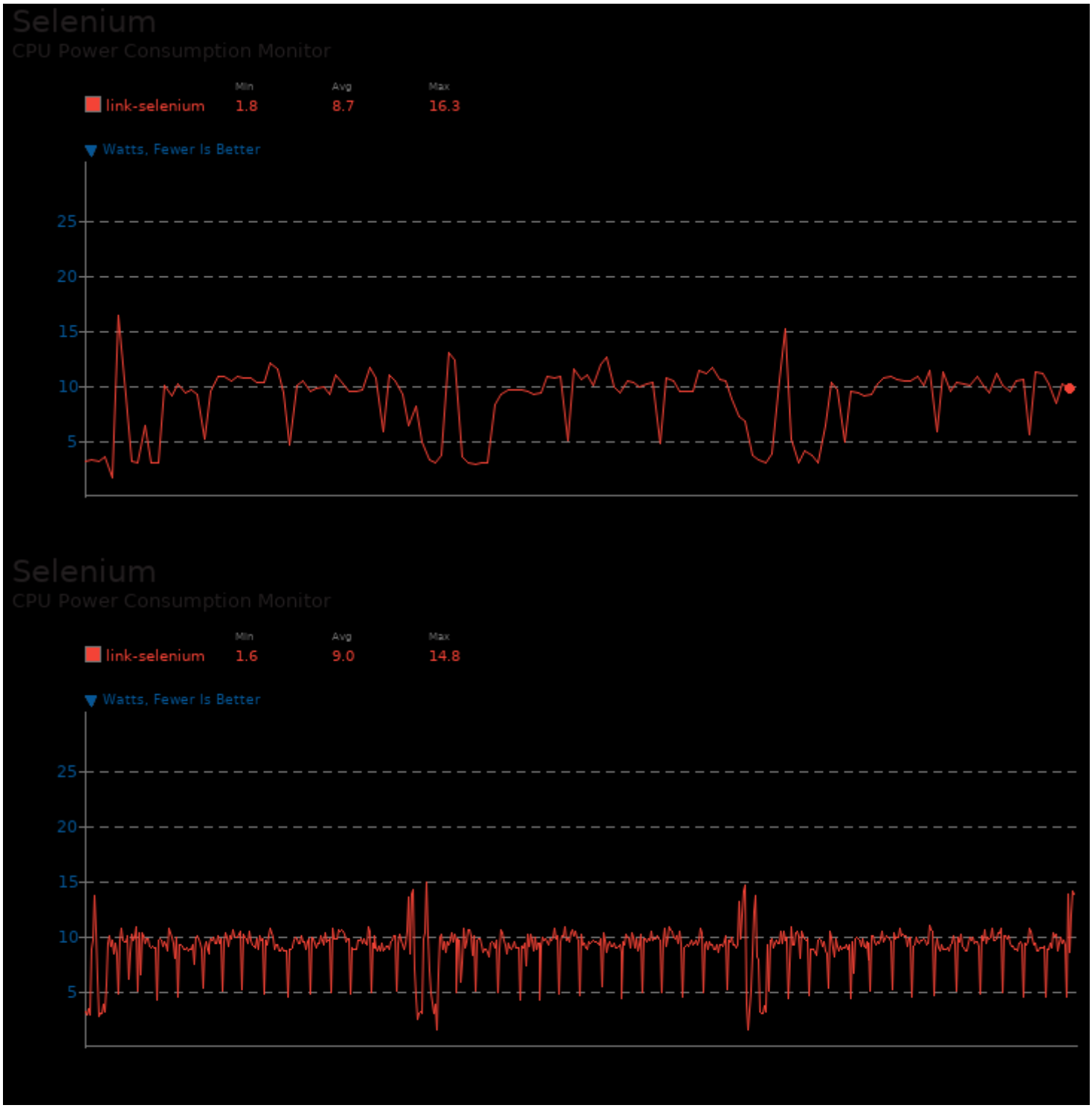
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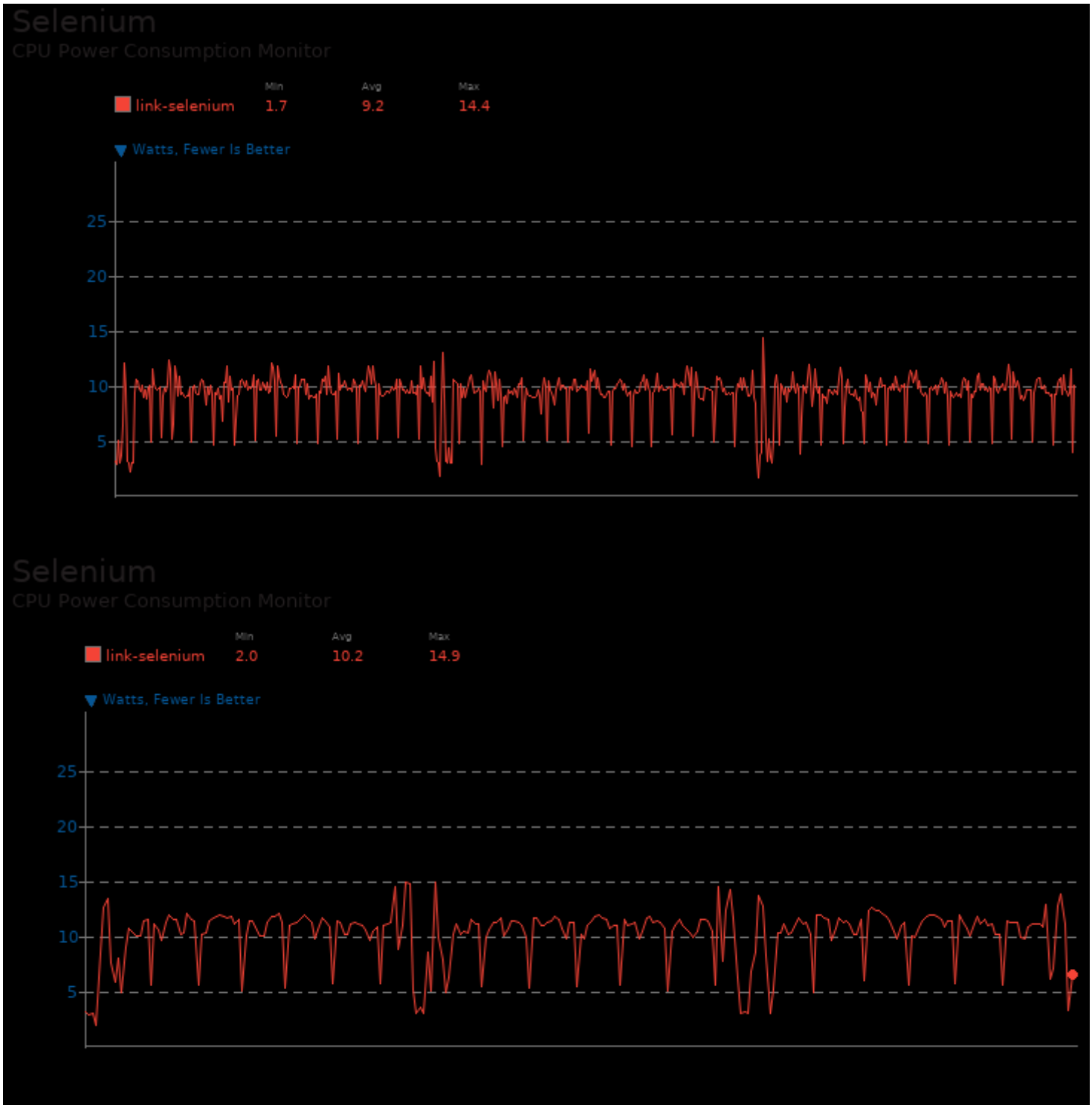
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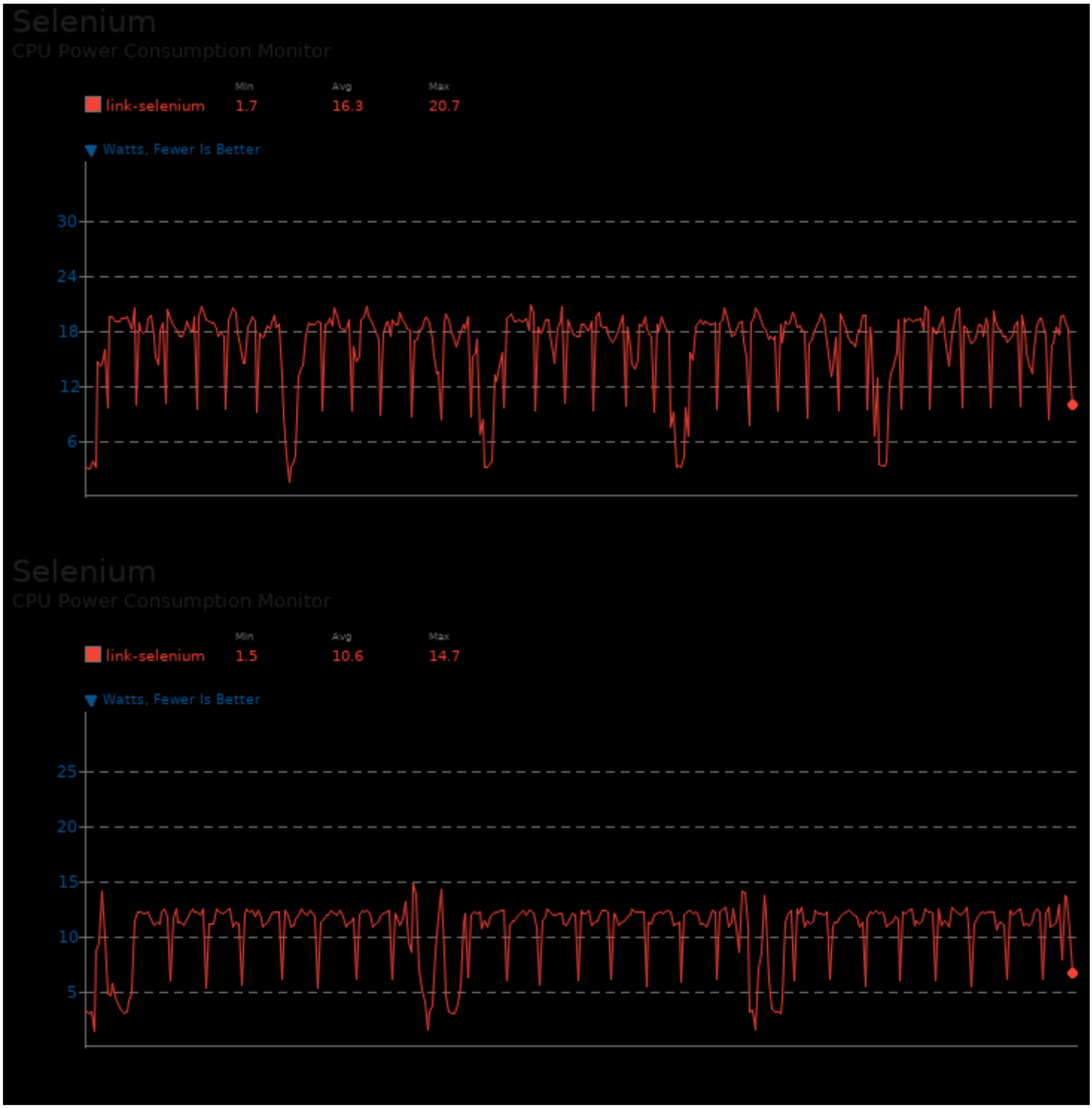
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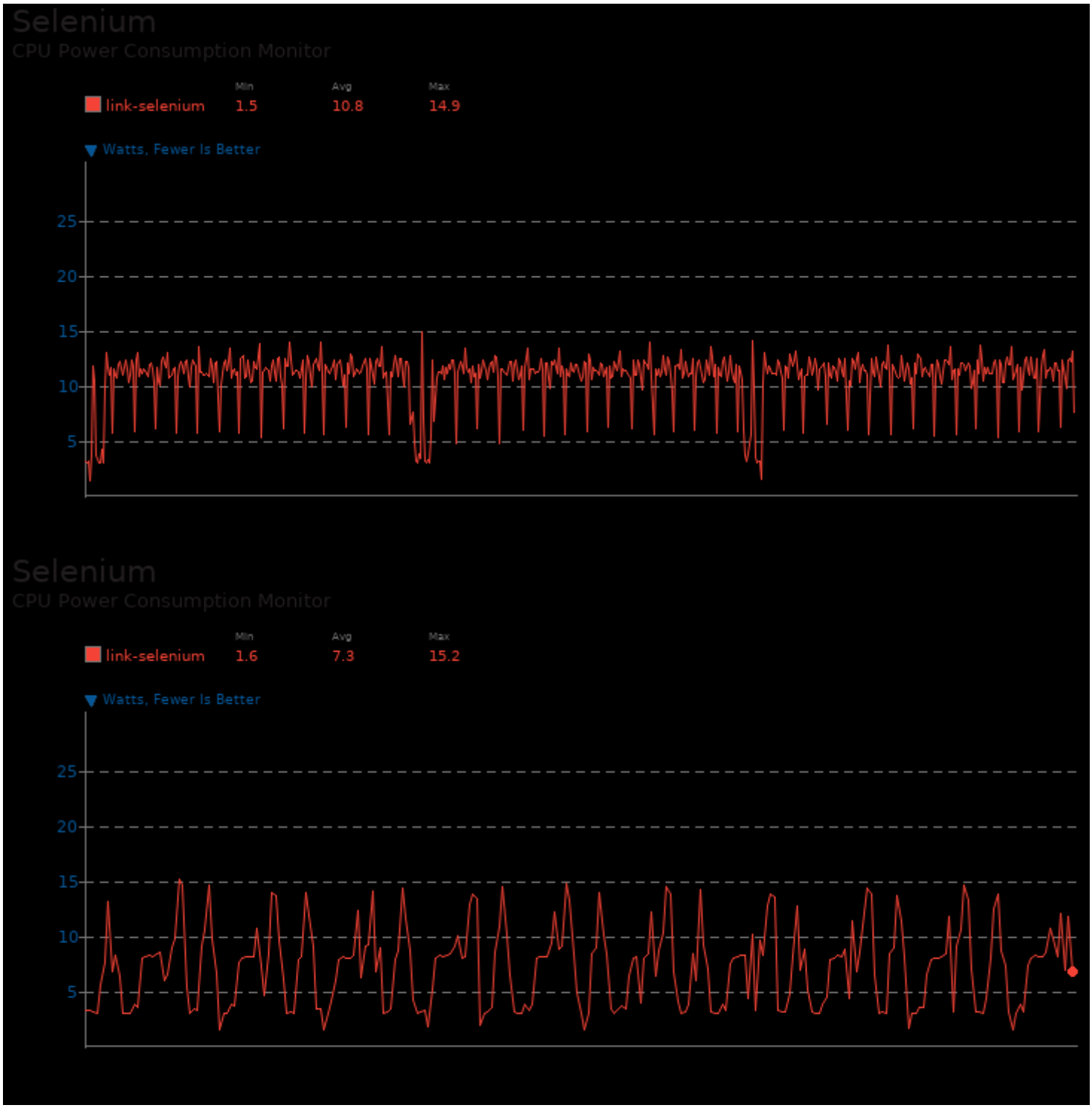
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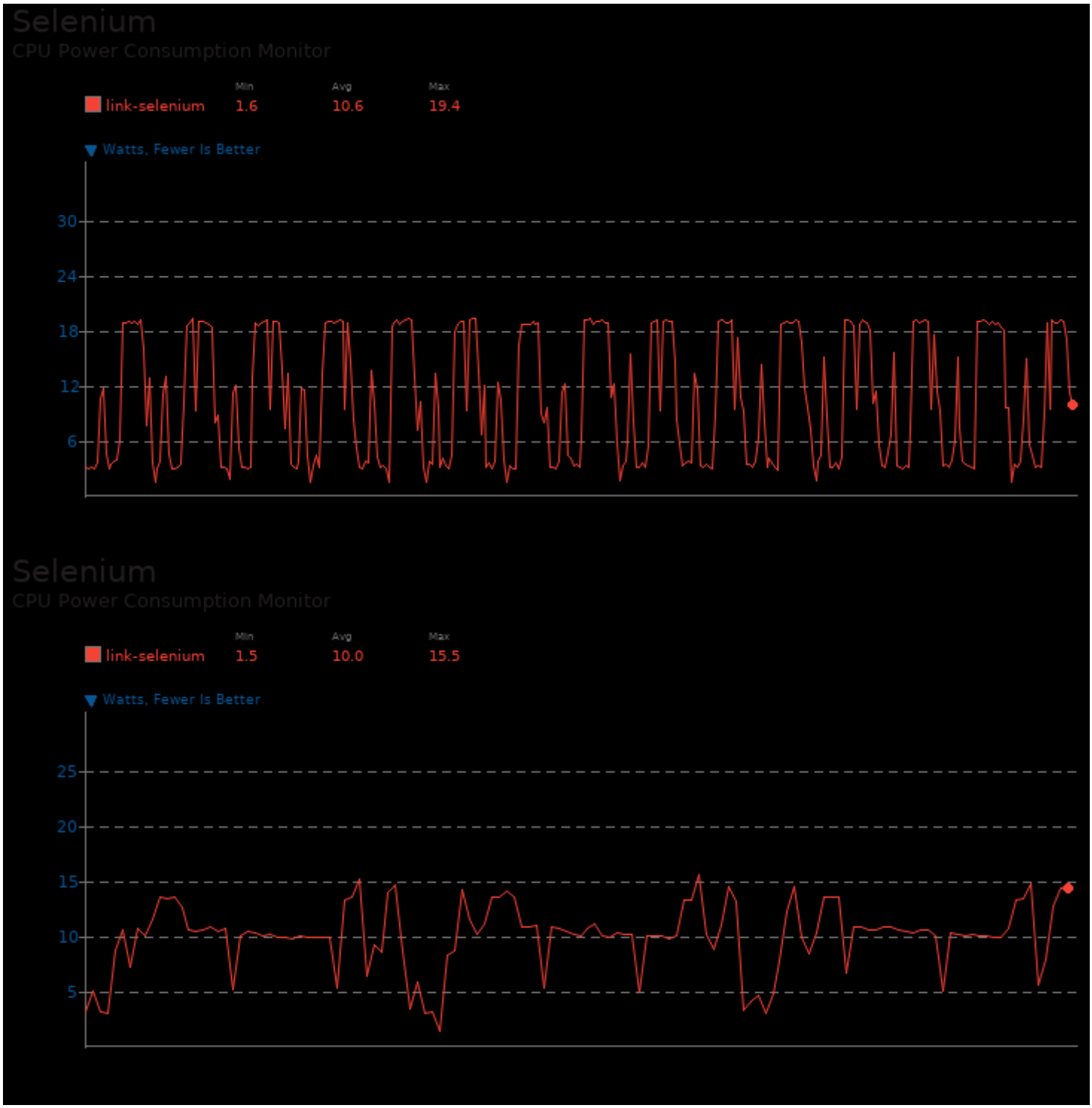
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