sample

https://rinki-sorami.github.io/make_TiN_make_sense/sample.pdf

make TiN make sense

for Typing (is) Nonsense ver. 0.2.2

Ranking

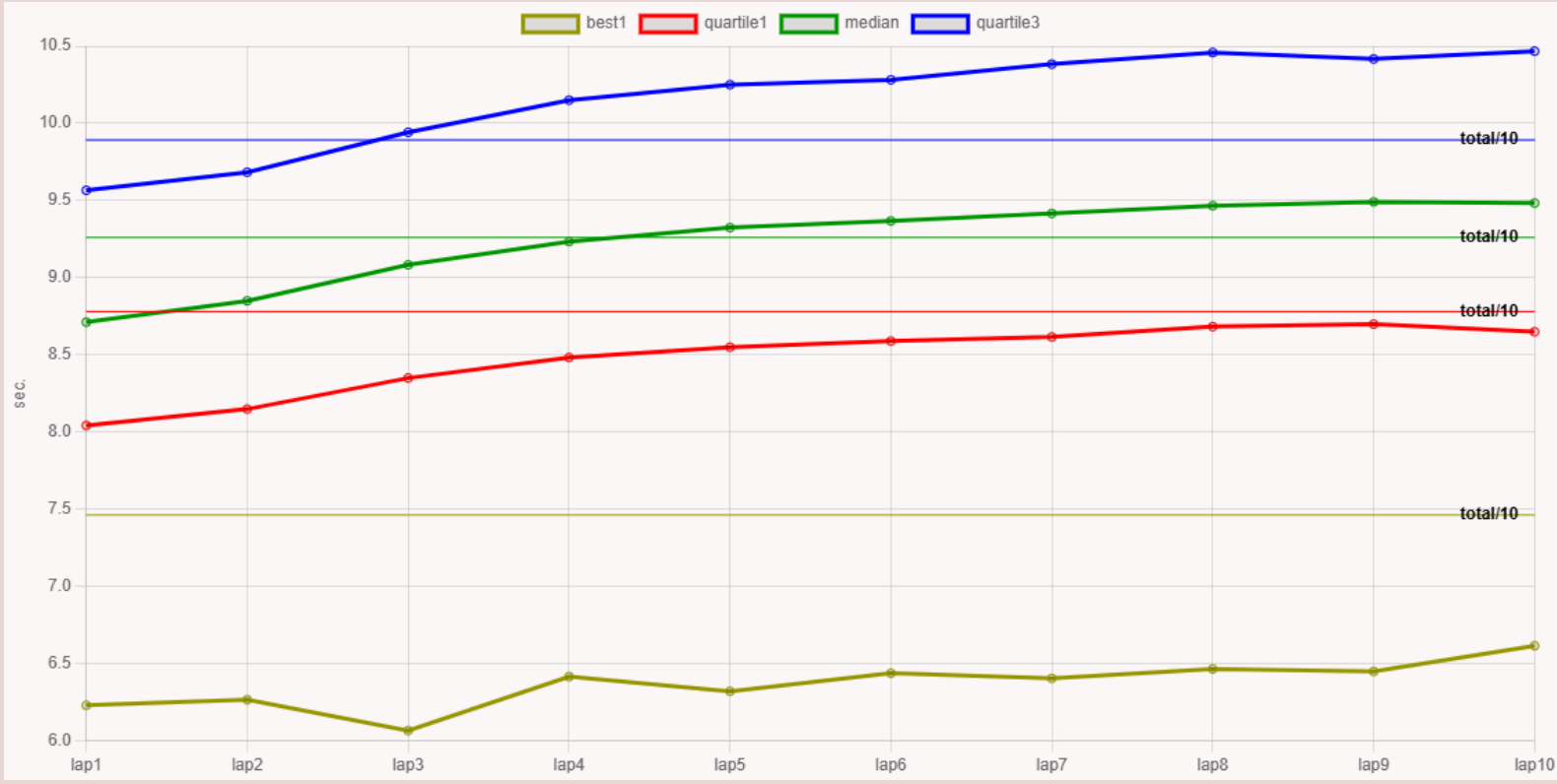
Choose "ranking0.txt" (in "<TiN exe Folder>\Typing (is) Nonsense_Data\SaveData\Nonsense\Completed"):
ファイルを選択 ranking0.txt

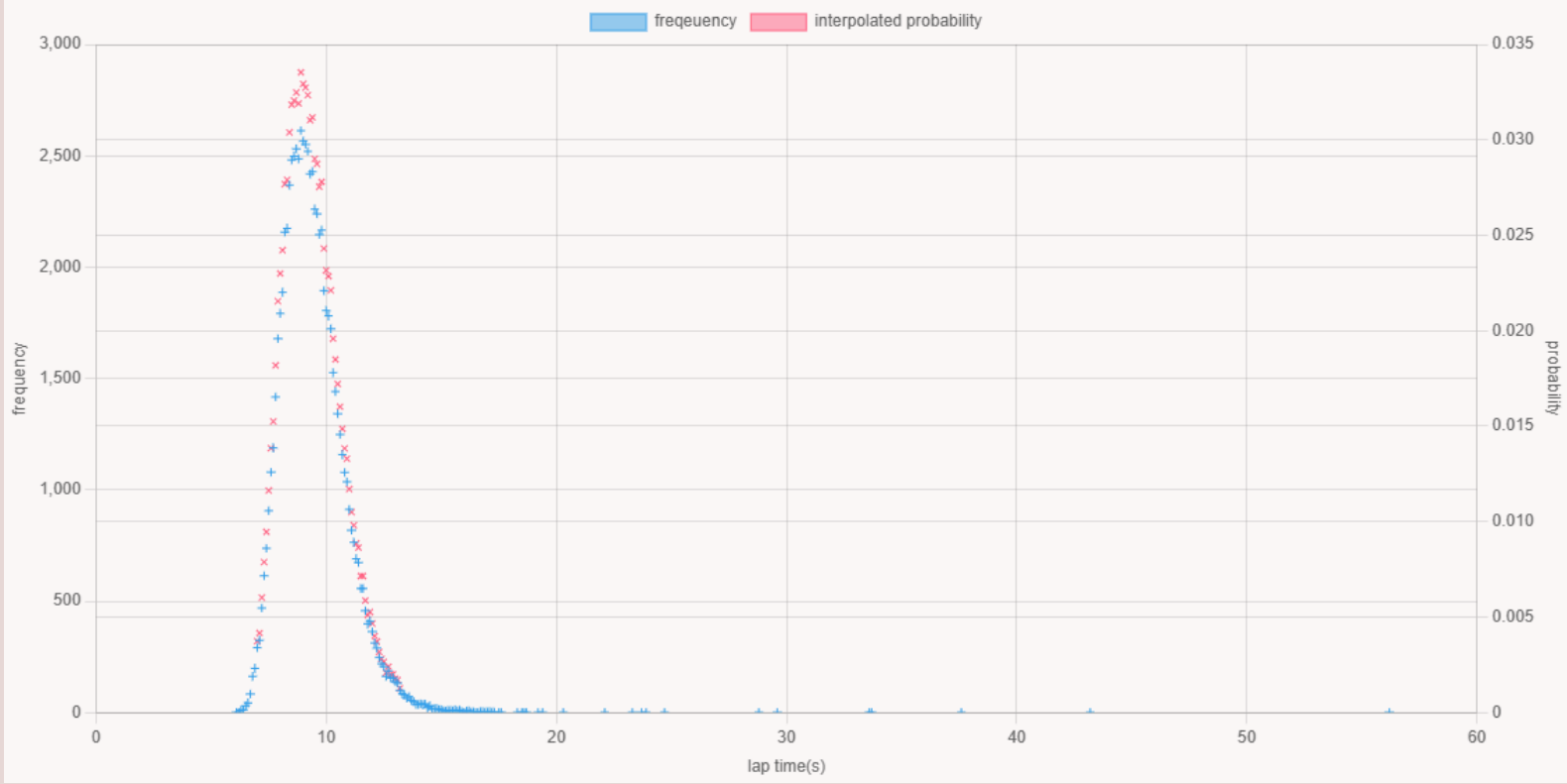
Global

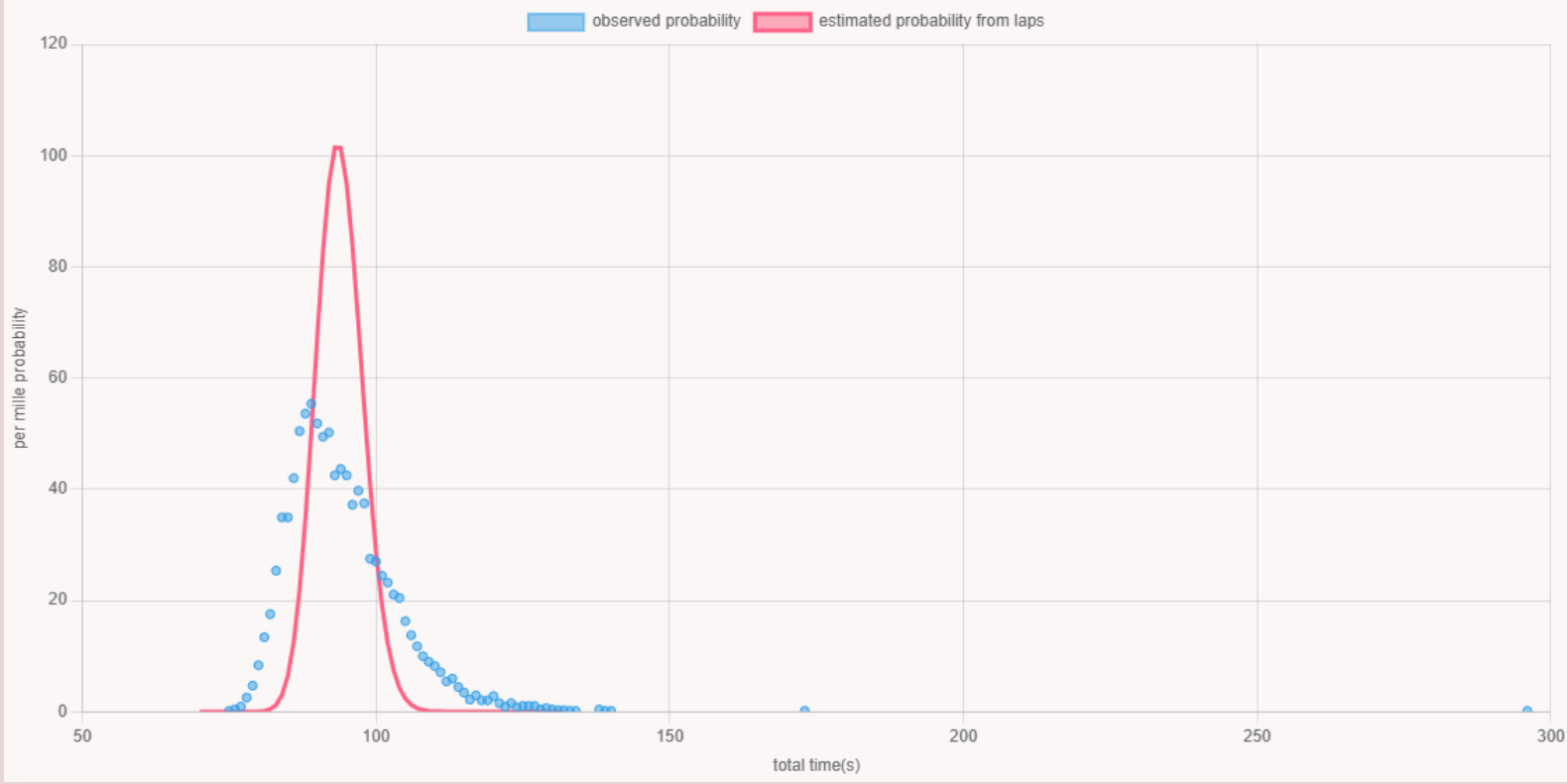
stats	value
numOfRecords	7931
minDateTime	20220126 04:45
maxDateTime	20250418 11:28

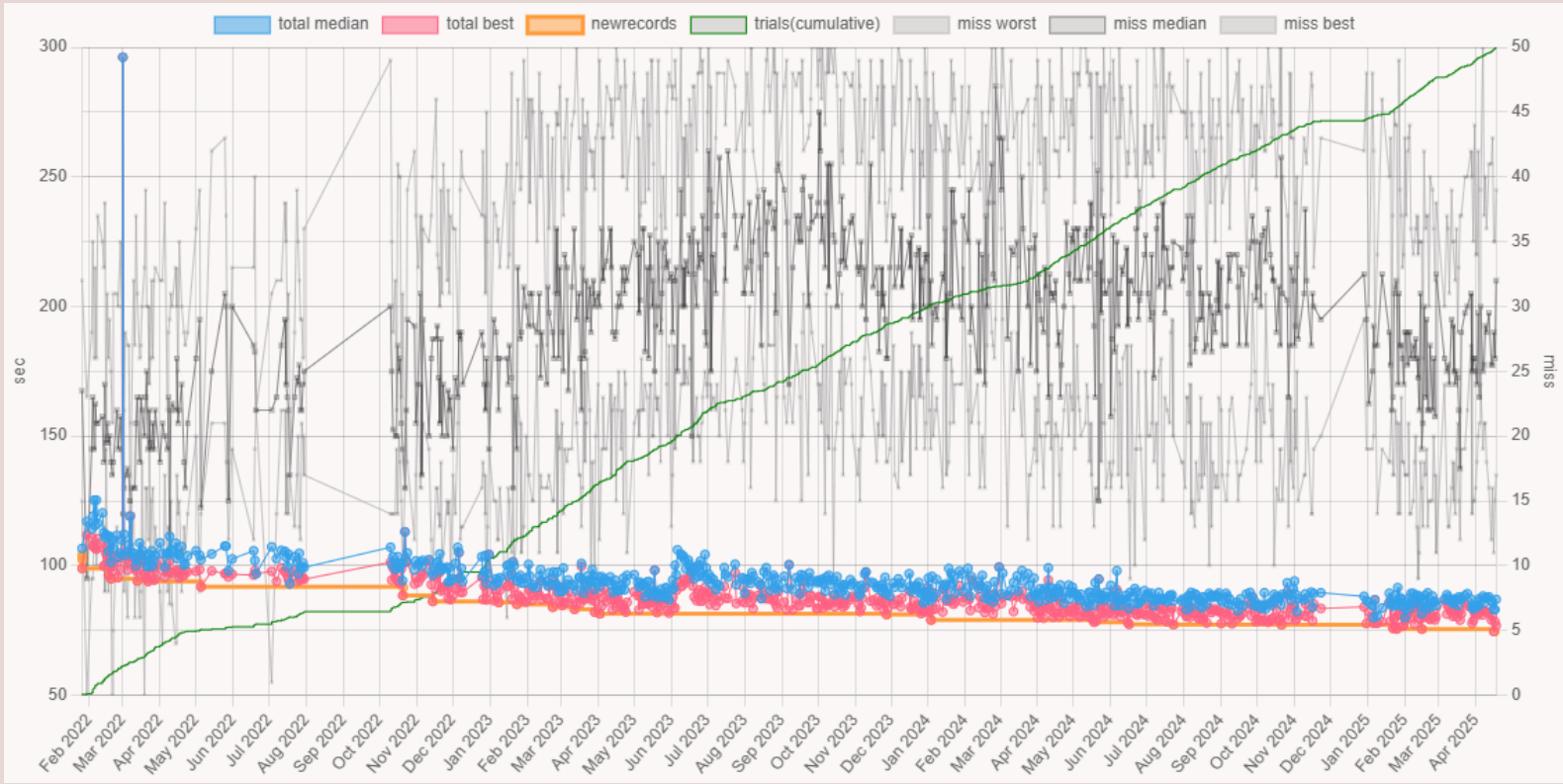
stats	best1	best2	best3	...	quartile1	...	median	...	quartile3	...	worst3	worst2	worst1
rank	1 @ 20250416 19:37	2 @ 20250215 14:44	3 @ 20250125 14:21	...	1984 @ 20240303 21:26	...	3966 @ 20230115 21:01	...	5949 @ 20221119 17:40	...	7929 @ 20220205 09:18	7930 @ 20220203 08:20	7931 @ 20220301 07:13
total	74.630 @ 20250416 19:37	75.568 @ 20250215 14:44	75.583 @ 20250125 14:21	...	87.809 @ 20240303 21:26	...	92.606 @ 20230115 21:01	...	98.918 @ 20221119 17:40	...	139.792 @ 20220205 09:18	172.600 @ 20220203 08:20	296.152 @ 20220301 07:13
miss	0 @ 20220220 01:16	0 @ 20220130 23:16	0 @ 20220319 07:01	...	24 @ 20240907 13:21	...	29 @ 20230624 23:34	...	36 @ 20231229 20:42	...	50 @ 20230609 15:38	50 @ 20230625 17:10	50 @ 20230416 11:42
lap1	6.230 @ 20250214 14:26	6.281 @ 20240901 15:28	6.329 @ 20240518 14:07	...	8.043 @ 20240101 11:52	...	8.712 @ 20230826 21:31	...	9.566 @ 20230202 22:18	...	20.275 @ 20230605 22:07	33.740 @ 20220301 07:13	56.189 @ 20220203 08:20
lap2	6.266 @ 20241008 20:39	6.266 @ 20240506 10:07	6.283 @ 20241013 12:21	...	8.149 @ 20230127 13:21	...	8.850 @ 20230226 20:51	...	9.683 @ 20231028 17:30	...	16.416 @ 20230416 10:32	17.614 @ 20220204 05:10	29.640 @ 20220301 07:13
lap3	6.067 @ 20240718 20:47	6.267 @ 20240609 15:43	6.317 @ 20240926 20:51	...	8.350 @ 20230903 20:59	...	9.083 @ 20240702 10:31	...	9.942 @ 20220224 06:24	...	16.230 @ 20220205 09:18	18.600 @ 20230604 14:20	28.773 @ 20220301 07:13
lap4	6.416 @ 20241117 22:34	6.451 @ 20240709 21:52	6.501 @ 20240609 15:46	...	8.483 @ 20240415 21:09	...	9.234 @ 20230821 22:28	...	10.150 @ 20240523 21:07	...	15.829 @ 20220207 09:46	16.180 @ 20220205 08:40	43.235 @ 20220301 07:13
lap5	6.321 @ 20250124 16:14	6.517 @ 20240815 19:16	6.549 @ 20241001 19:53	...	8.550 @ 20240721 13:44	...	9.324 @ 20220224 05:38	...	10.250 @ 20240419 13:47	...	17.216 @ 20240129 00:45	17.250 @ 20230609 16:26	18.683 @ 20220301 07:13
lap6	6.438 @ 20250131 22:20	6.450 @ 20241012 11:38	6.538 @ 20250212 22:50	...	8.589 @ 20250315 19:00	...	9.367 @ 20230325 16:18	...	10.282 @ 20230828 21:40	...	16.317 @ 20230730 12:07	16.796 @ 20220224 05:33	23.668 @ 20220301 07:13
lap7	6.405 @ 20250408 13:43	6.600 @ 20240617 22:18	6.650 @ 20241012 11:30	...	8.616 @ 20230602 20:46	...	9.416 @ 20240804 11:16	...	10.383 @ 20231015 15:14	...	17.331 @ 20220212 08:11	24.650 @ 20230117 22:30	33.628 @ 20220301 07:13

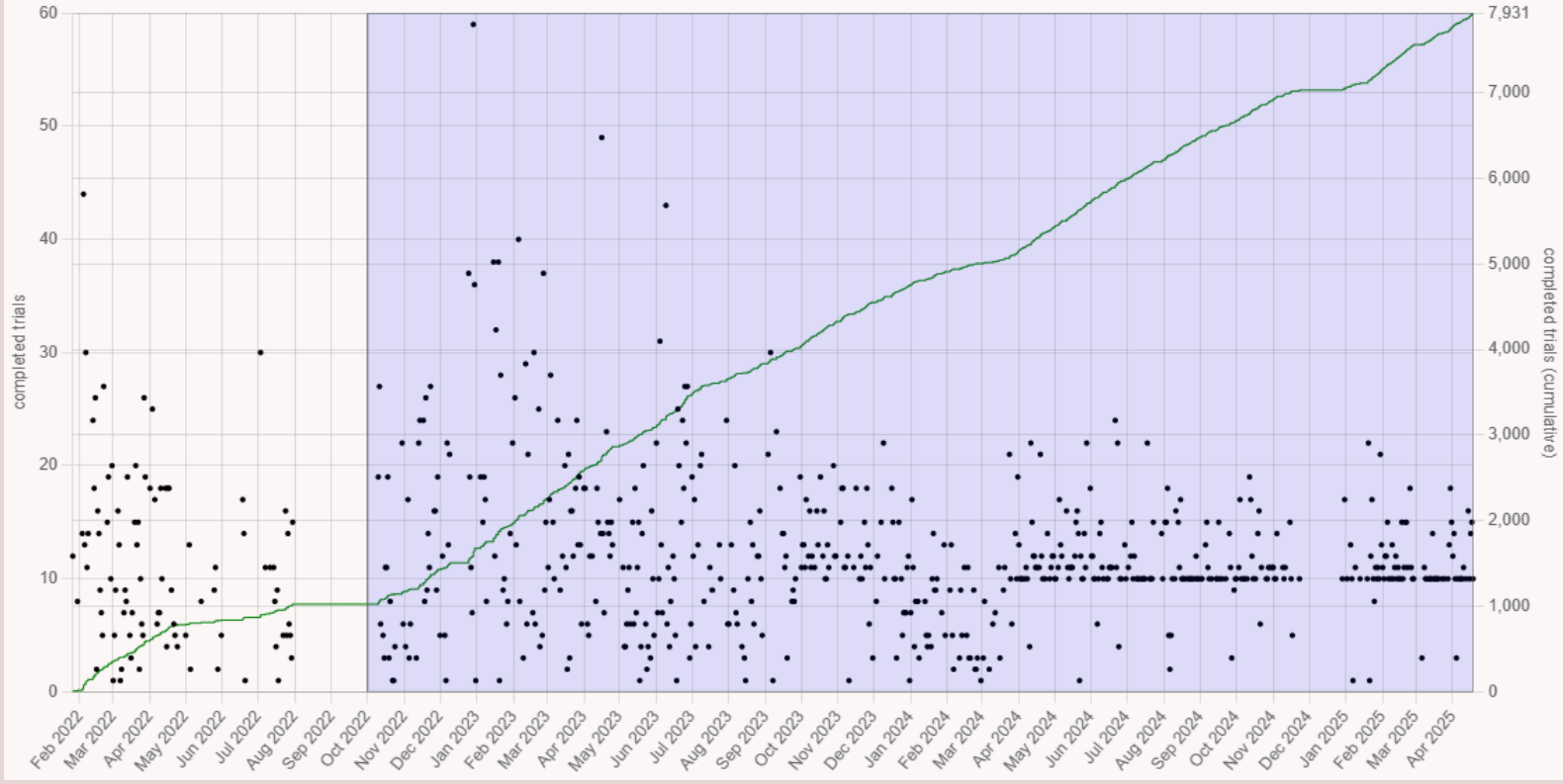
stats	best1	best2	best3	...	quartile1	...	median	...	quartile3	...	worst3	worst2	worst1
lap8	6.466 @ 20240828 10:11	6.466 @ 20240816 12:19	6.516 @ 20240919 20:20	...	8.683 @ 20230211 15:53	...	9.466 @ 20230107 15:17	...	10.458 @ 20220126 05:17	...	17.100 @ 20230326 17:28	19.399 @ 20220206 02:05	23.335 @ 20220301 07:13
lap9	6.450 @ 20240102 17:26	6.750 @ 20250102 22:11	6.767 @ 20240512 15:17	...	8.699 @ 20221226 19:02	...	9.491 @ 20220619 21:40	...	10.417 @ 20230131 11:45	...	18.332 @ 20240822 11:08	22.068 @ 20220414 09:19	23.886 @ 20220301 07:13
lap10	6.616 @ 20240718 19:56	6.667 @ 20240704 20:58	6.673 @ 20250409 13:27	...	8.650 @ 20230625 10:04	...	9.483 @ 20231007 17:35	...	10.467 @ 20240629 21:25	...	18.515 @ 20220204 05:50	19.166 @ 20220204 08:22	37.564 @ 20220301 07:13






observed probability
estimated probability from laps
per mille probability
total time(s)
0
20
40
60
80
100
120
50
100
150
200
250
300


total median
total best
newrecords
trials(cumulative)
miss worst
miss median
miss best
sec
miss
50
100
150
200
250
300
0
5
10
15
20
25
30
35
40
45
50
Feb 2022
Mar 2022
Apr 2022
May 2022
Jun 2022
Jul 2022
Aug 2022
Sep 2022
Oct 2022
Nov 2022
Dec 2022
Jan 2023
Feb 2023
Mar 2023
Apr 2023
May 2023
Jun 2023
Jul 2023
Aug 2023
Sep 2023
Oct 2023
Nov 2023
Dec 2023
Jan 2024
Feb 2024
Mar 2024
Apr 2024
May 2024
Jun 2024
Jul 2024
Aug 2024
Sep 2024
Oct 2024
Nov 2024
Dec 2024
Jan 2025
Feb 2025
Mar 2025
Apr 2025



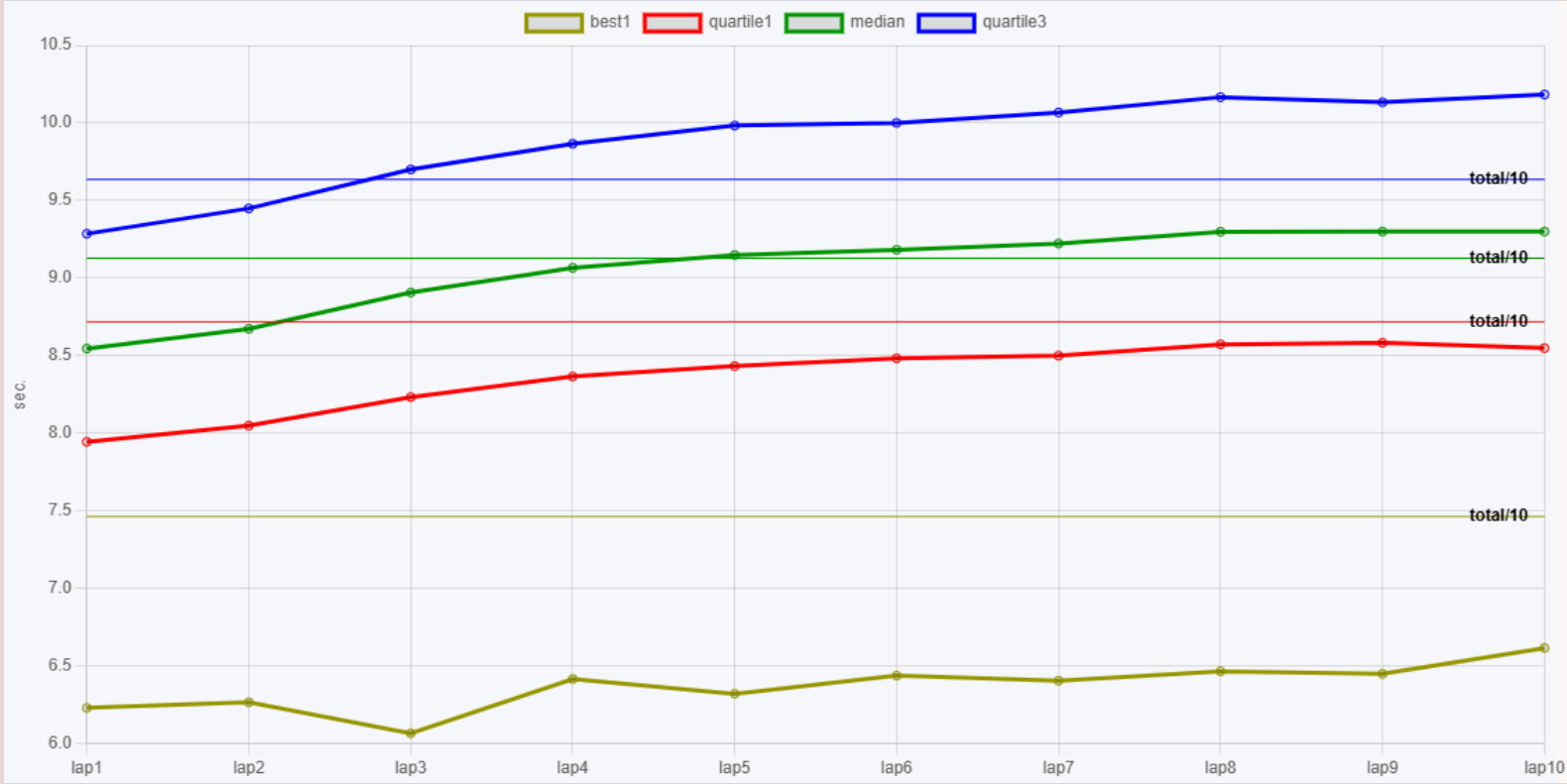
window start date: 2022/10/01
window end date: 2025/04/18
calculate windowed statistics

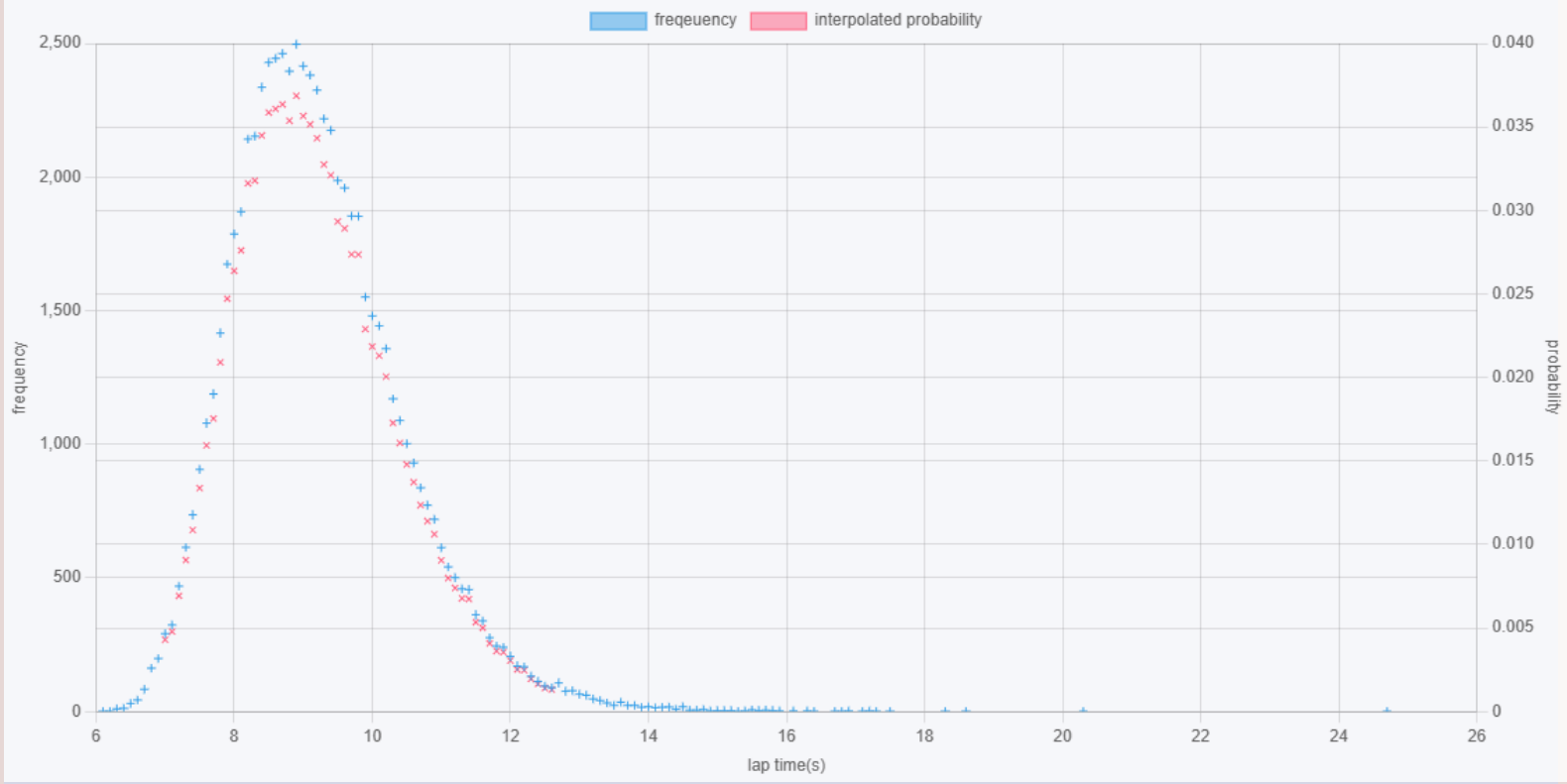
Window

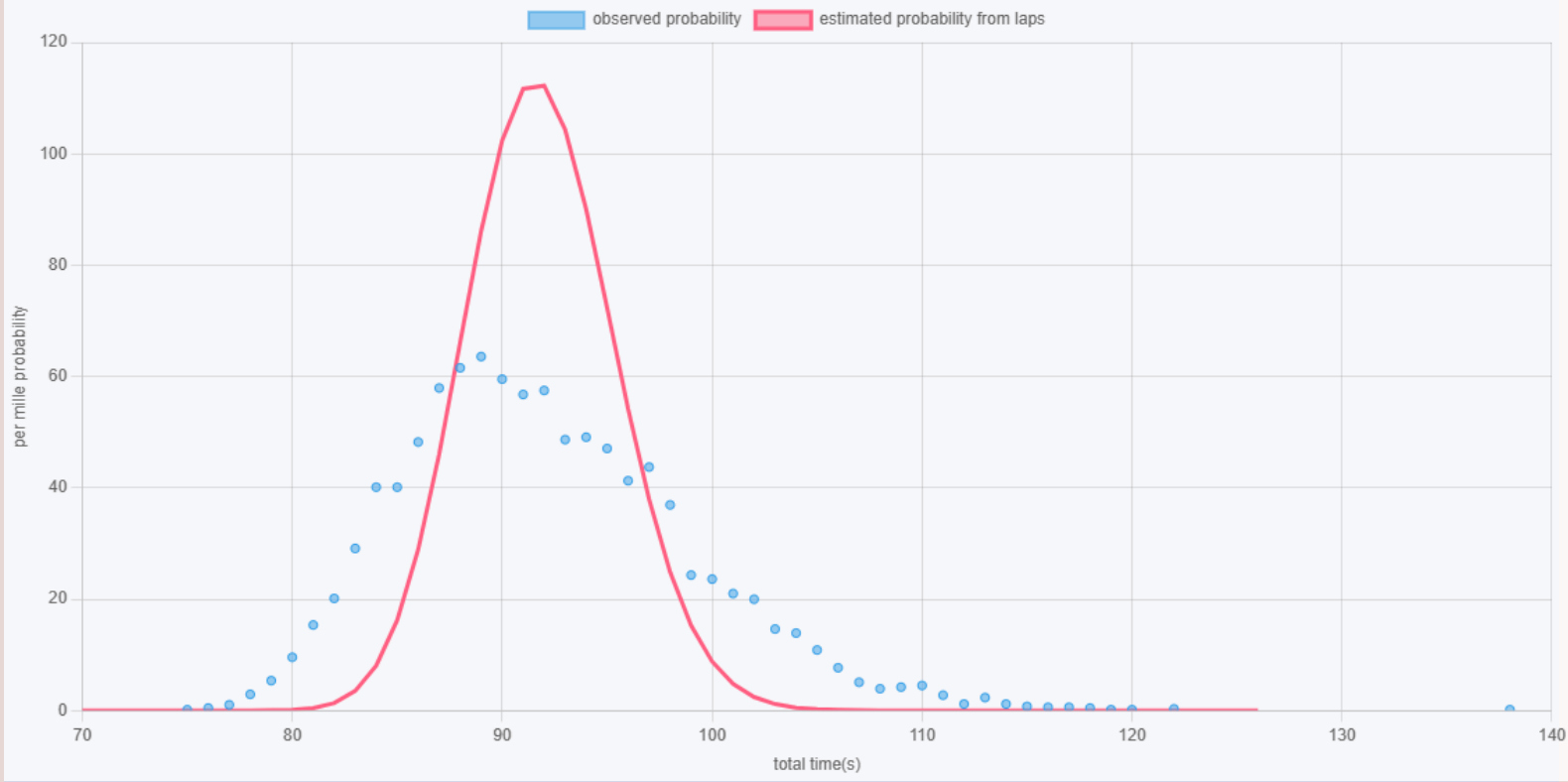
stats	value
numOfRecords	6906
minDateTime	20221010 11:58
maxDateTime	20250418 11:28

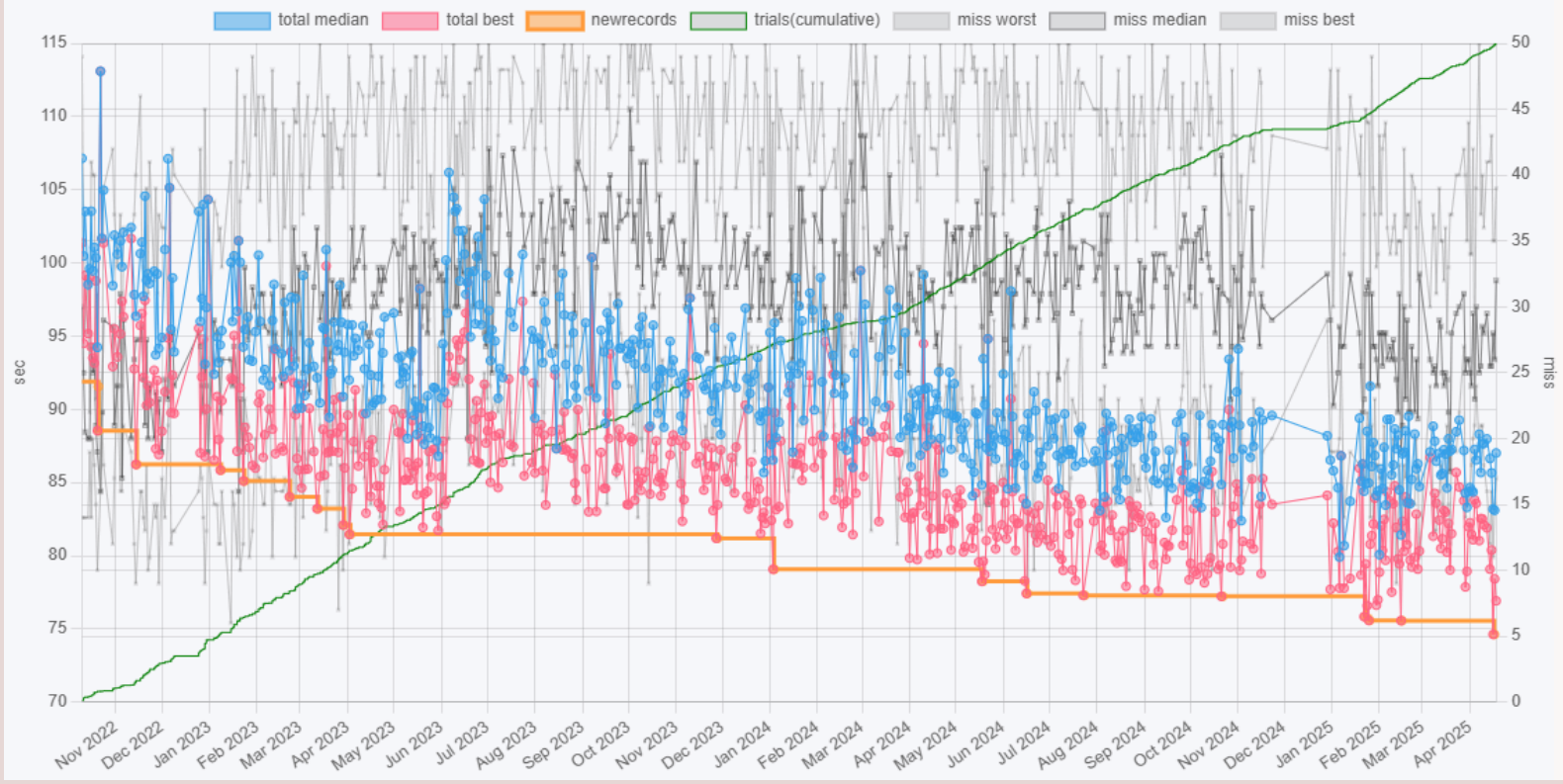
stats	best1	best2	best3	...	quartile1	...	median	...	quartile3	...	worst3	worst2	worst1
rank	1 @ 20250416 19:37	2 @ 20250215 14:44	3 @ 20250125 14:21	...	1727 @ 20250323 13:08	...	3454 @ 20230520 22:09	...	5211 @ 20240520 19:21	...	7860 @ 20230416 15:05	7863 @ 20221122 22:50	7926 @ 20230605 22:07
total	74.630 @ 20250416 19:37	75.568 @ 20250215 14:44	75.583 @ 20250125 14:21	...	87.185 @ 20250323 13:08	...	91.280 @ 20230520 22:09	...	96.358 @ 20240520 19:21	...	121.752 @ 20230416 15:05	122.200 @ 20221122 22:50	137.606 @ 20230605 22:07
miss	6 @ 20230115 14:21	7 @ 20230326 16:27	9 @ 20221129 14:50	...	25 @ 20221129 13:42	...	31 @ 20240504 16:48	...	36 @ 20240203 16:32	...	50 @ 20230609 15:38	50 @ 20230625 17:10	50 @ 20230416 11:42
lap1	6.230 @ 20250214 14:26	6.281 @ 20240901 15:28	6.329 @ 20240518 14:07	...	7.945 @ 20240814 11:46	...	8.546 @ 20230206 20:17	...	9.286 @ 20221119 00:11	...	15.394 @ 20230604 20:56	15.683 @ 20230629 10:55	20.275 @ 20230605 22:07
lap2	6.266 @ 20241008 20:39	6.266 @ 20240506 10:07	6.283 @ 20241013 12:21	...	8.049 @ 20230317 16:13	...	8.673 @ 20250226 14:36	...	9.449 @ 20231106 21:48	...	15.184 @ 20230117 22:13	15.666 @ 20230605 22:07	16.416 @ 20230416 10:32
lap3	6.067 @ 20240718 20:47	6.267 @ 20240609 15:43	6.317 @ 20240926 20:51	...	8.233 @ 20240315 12:01	...	8.907 @ 20250417 20:19	...	9.700 @ 20231024 20:03	...	15.499 @ 20231125 21:19	15.833 @ 20230609 15:17	18.600 @ 20230604 14:20
lap4	6.416 @ 20241117 22:34	6.451 @ 20240709 21:52	6.501 @ 20240609 15:46	...	8.366 @ 20241111 21:25	...	9.066 @ 20231010 10:14	...	9.866 @ 20230124 20:38	...	14.501 @ 20230609 15:38	14.833 @ 20221205 20:09	15.399 @ 20221030 17:42

stats	best1	best2	best3	...	quartile1	...	median	...	quartile3	...	worst3	worst2	worst1
lap5	6.321 @ 20250124 16:14	6.517 @ 20240815 19:16	6.549 @ 20241001 19:53	...	8.433 @ 20230325 16:12	...	9.149 @ 20240818 14:50	...	9.983 @ 20231126 11:03	...	15.766 @ 20230609 16:37	17.216 @ 20240129 00:45	17.250 @ 20230609 16:26
lap6	6.438 @ 20250131 22:20	6.450 @ 20241012 11:38	6.538 @ 20250212 22:50	...	8.483 @ 20221016 23:14	...	9.183 @ 20240218 15:18	...	10.000 @ 20230202 23:06	...	15.517 @ 20230609 16:04	15.716 @ 20221122 22:50	16.317 @ 20230730 12:07
lap7	6.405 @ 20250408 13:43	6.600 @ 20240617 22:18	6.650 @ 20241012 11:30	...	8.500 @ 20231127 21:09	...	9.223 @ 20250212 22:50	...	10.067 @ 20241102 14:36	...	15.750 @ 20230609 15:43	16.850 @ 20231207 21:21	24.650 @ 20230117 22:30
lap8	6.466 @ 20240828 10:11	6.466 @ 20240816 12:19	6.516 @ 20240919 20:20	...	8.573 @ 20250412 19:48	...	9.299 @ 20230423 21:13	...	10.166 @ 20240320 00:01	...	15.899 @ 20230615 00:57	16.784 @ 20230604 20:47	17.100 @ 20230326 17:28
lap9	6.450 @ 20240102 17:26	6.750 @ 20250102 22:11	6.767 @ 20240512 15:17	...	8.583 @ 20230814 23:59	...	9.300 @ 20230805 15:40	...	10.133 @ 20241031 23:18	...	17.217 @ 20230626 20:25	17.483 @ 20230416 11:42	18.332 @ 20240822 11:08
lap10	6.616 @ 20240718 19:56	6.667 @ 20240704 20:58	6.673 @ 20250409 13:27	...	8.549 @ 20240429 13:36	...	9.300 @ 20231126 11:27	...	10.183 @ 20230408 14:08	...	15.867 @ 20230501 15:44	16.067 @ 20230223 16:29	16.933 @ 20221122 22:50




freqeuency
interpolated probability
2,500
2,000
1,500
1,000
500
0
frequency
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0
probability
6
8
10
12
14
16
18
20
22
24
26
lap time(s)


observed probability
estimated probability from laps
120
100
80
60
40
20
0
per mille probability
70
80
90
100
110
120
130
140
total time(s)



Detail

Choose all "*.log" (in "<TiN exe Folder>\Typing (is) Nonsense_Data\SaveData\Nonsense\Completed"):

ファイル選択 7931 ファイル

Global

stats	value
num_records	7931
min_datetime	20220126 04:45
max_datetime	20250418 11:28

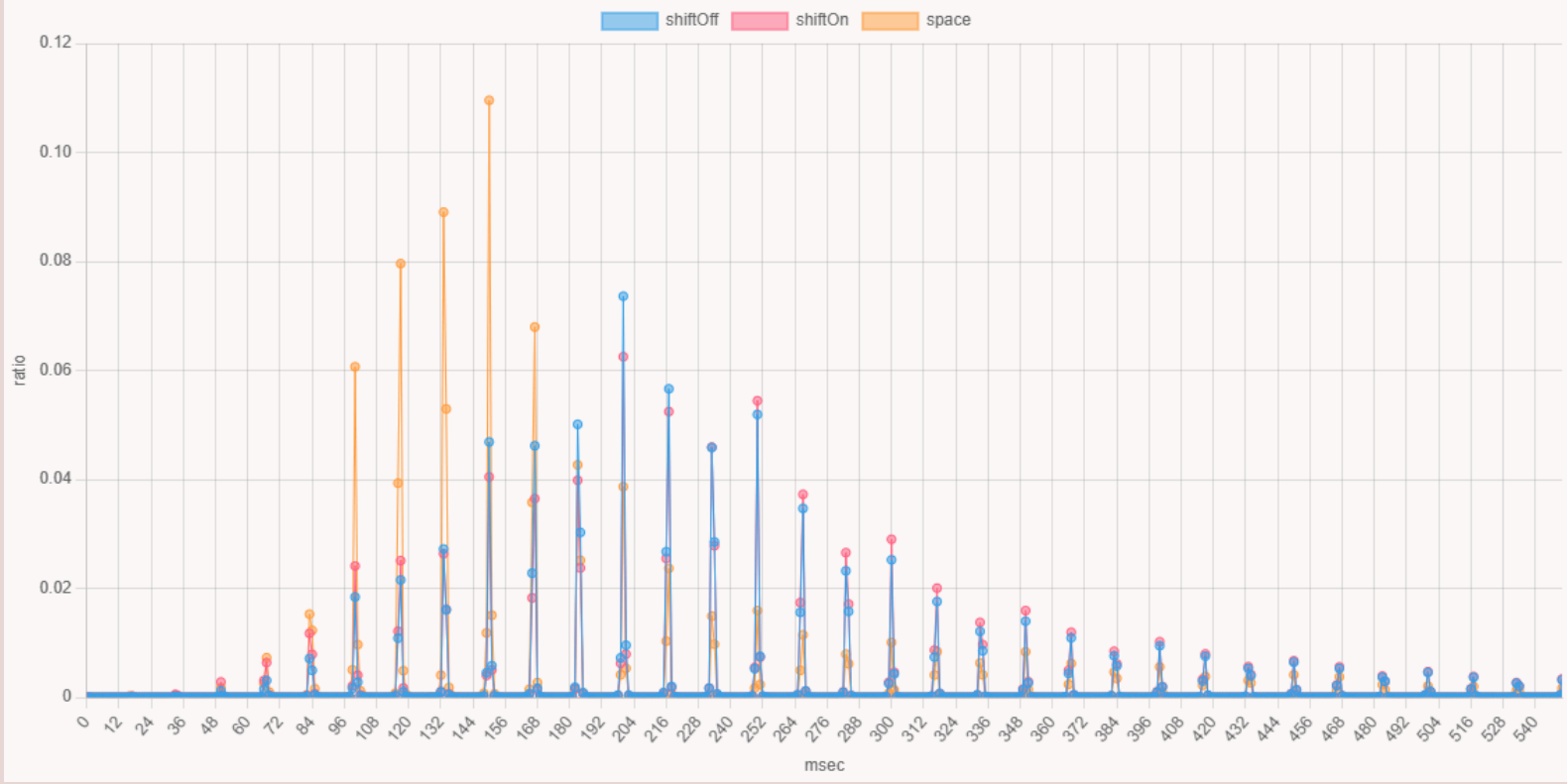
10 entries per page

Search:

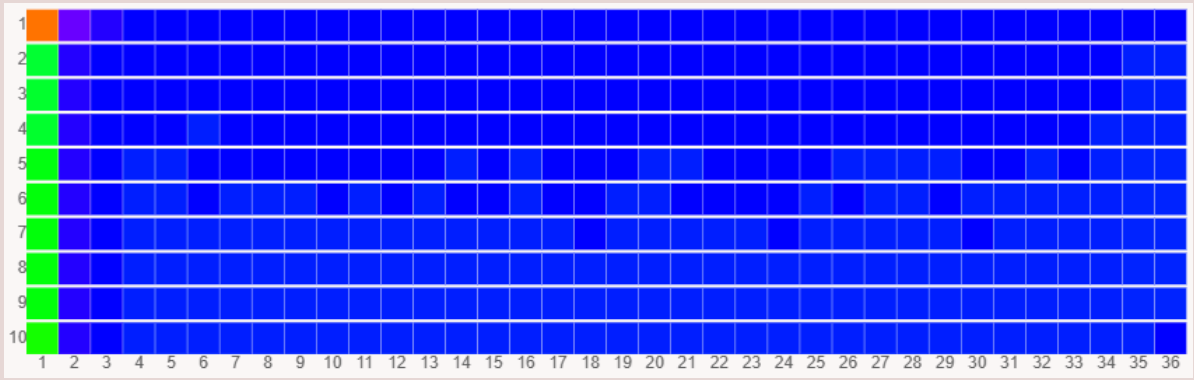
stats	count	quartile1	median	quartile3
allkey	2855160	167	233	300
shiftOn	1441662	167	233	300
shiftOff	1413498	168	217	299
r 0x52 off	30424	166	200	251
C 0x43 on	30416	167	233	300
l 0x4c off	30381	183	233	300
g 0x47 off	30371	168	217	268
n 0x4e off	30365	167	217	283
d 0x44 off	30362	165	200	266
N 0x4e on	30333	167	217	283

Showing 1 to 10 of 125 entries

« ‹ 1 2 3 4 5 … 13 › »



Choose a dataset for heatmap: median



shiftHoldOff
shiftHoldOn
shiftOnSet
shiftOffSet

stats	count	quartile1	median	quartile3
shiftHoldOff	681428	150	184	250
shiftHoldOn	679540	133	183	250
shiftOnSet	678207	217	250	317
shiftOffSet	678074	200	250	300

10 entries per page

Search:

stats	count	quartile1	median	quartile3
shiftHoldOff, d 0x44 off	14804	133	167	217
shiftOffSet, e 0x45 off	14758	200	233	283
shiftHoldOn, L 0x4c on	14731	117	166	233
shiftHoldOff, 7 0x37 off	14725	167	200	267
shiftHoldOff, r 0x52 off	14710	133	167	217
shiftOffSet, g 0x47 off	14684	200	234	283

stats	count	quartile1	median	quartile3
shiftHoldOn, N 0x4e on	14676	133	167	217
shiftHoldOff, h 0x48 off	14652	134	183	233
shiftHoldOn, M 0x4d on	14646	133	167	233
shiftHoldOff, c 0x43 off	14643	150	184	234

Showing 1 to 10 of 240 entries « ‹ 1 2 3 4 5 … 24 › »

10 entries per page Search:

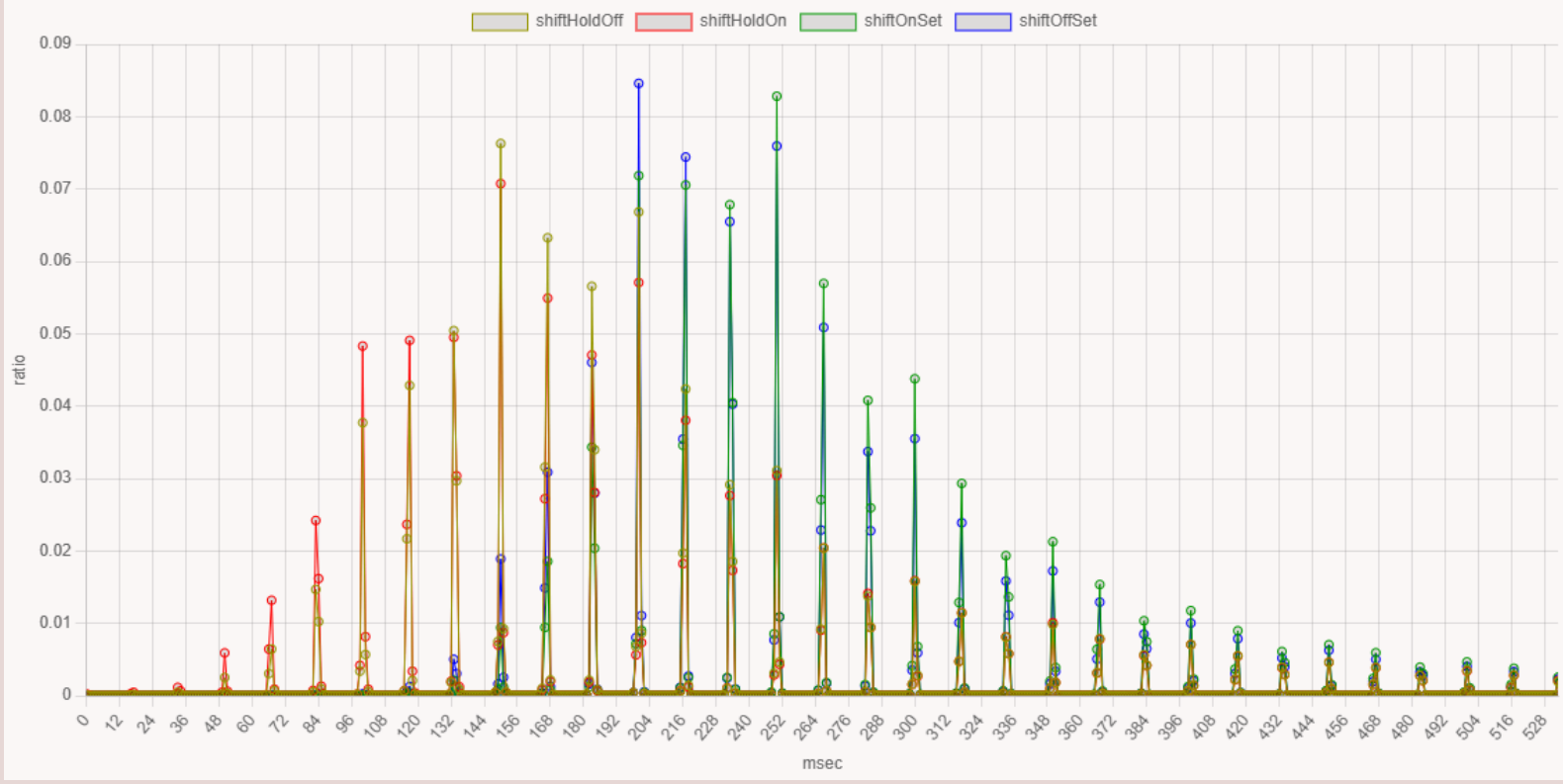
stats	count	quartile1	median	quartile3
7 0x37 off, shiftHoldOff	14827	150	184	250
U 0x55 on, shiftHoldOn	14765	116	150	200
l 0x4c off, shiftHoldOff	14725	133	167	233
E 0x45 on, shiftHoldOn	14708	118	167	217
N 0x4e on, shiftHoldOn	14690	102	150	200
h 0x48 off, shiftHoldOff	14689	133	166	217
t 0x54 off, shiftHoldOff	14688	133	167	233
n 0x4e off, shiftOnSet	14679	200	233	283
r 0x52 off, shiftHoldOff	14675	133	167	233
g 0x47 off, shiftOnSet	14667	216	250	300

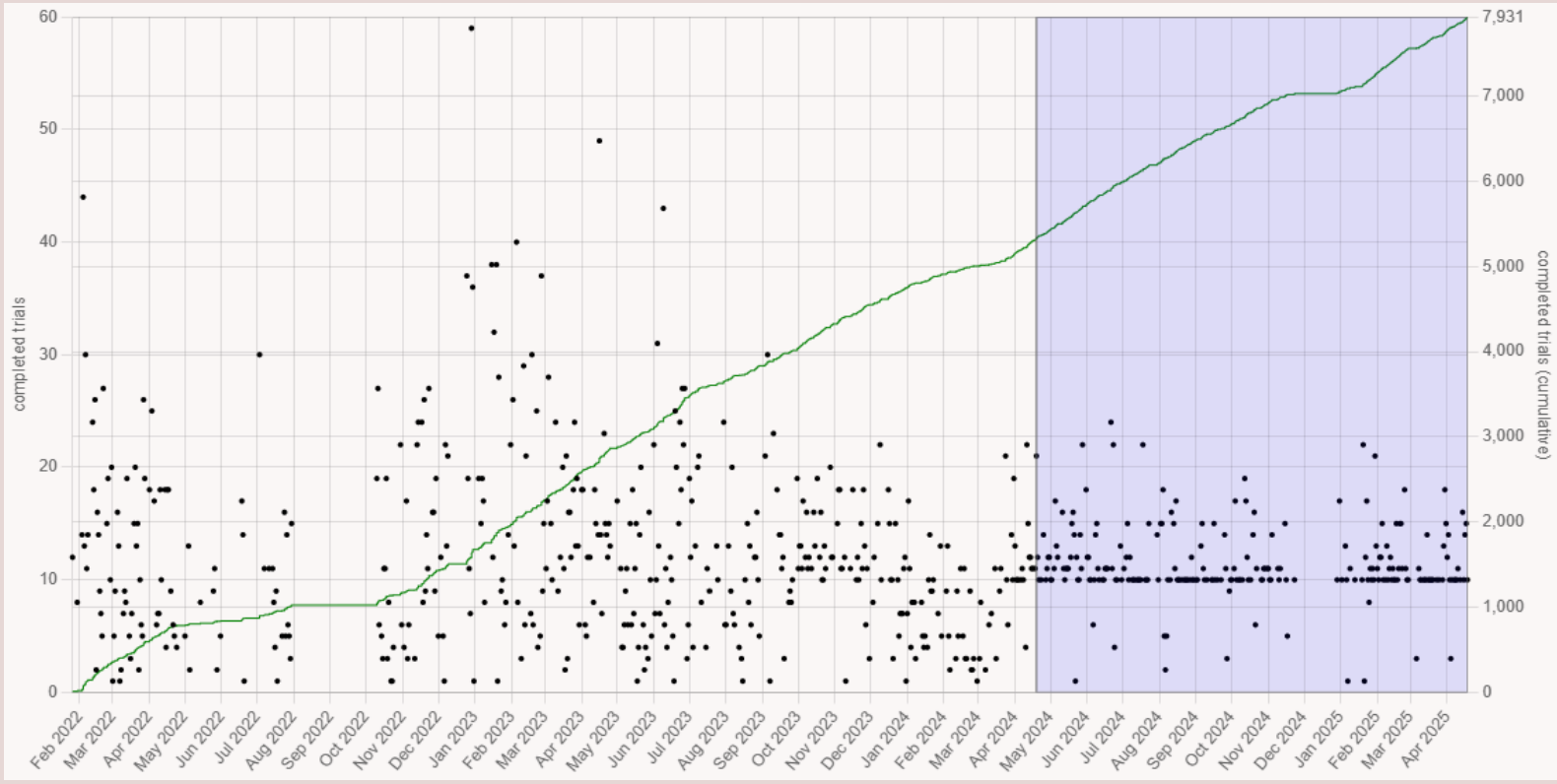
Showing 1 to 10 of 241 entries « ‹ 1 2 3 4 5 … 25 › »

10 entries per page Search:

stats	count	quartile1	median	quartile3
m 0x4d off, o 0x4f off	380	82	100	166
R 0x52 on, @ 0xc0 off	374	199	217	283
(0x38 on, Y 0x59 on	373	200	249	350
\ 0xe2 off, 6 0x36 off	372	151	184	250
G 0x47 on, & 0x36 on	371	200	216	250
7 0x37 off, f 0x46 off	369	133	166	233
' 0x37 on, m 0x4d off	366	216	234	283
g 0x47 off, & 0x36 on	365	217	250	300
h 0x48 off, d 0x44 off	365	100	133	200
% 0x35 on, H 0x48 on	365	133	167	233

Showing 1 to 10 of 11,912 entries « ‹ 1 2 3 4 5 … 1,192 › »





window start date: 2024/04/19
window end date: 2025/04/18
calculate windowed statistics

Window

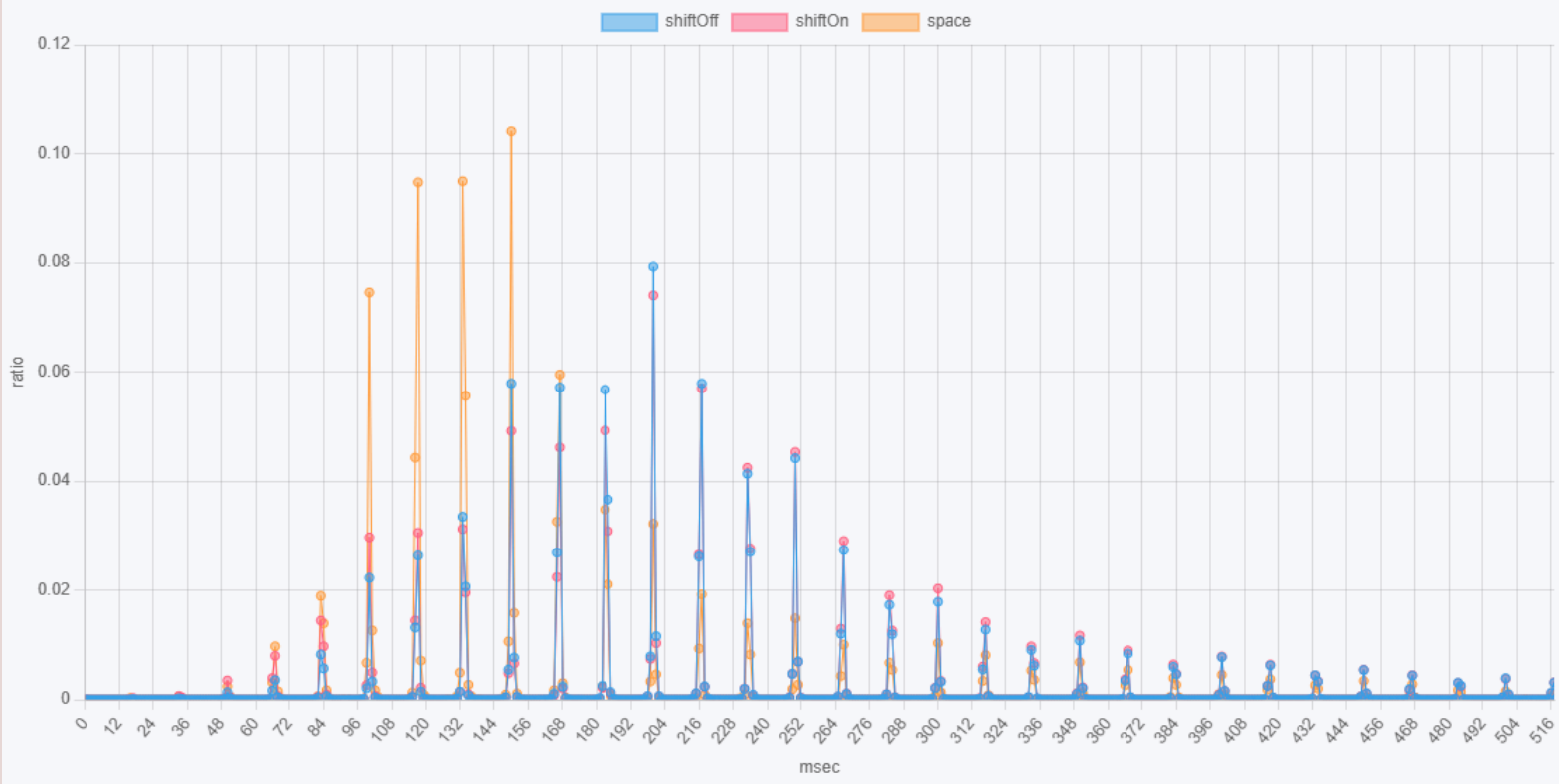
stats	value
num_records	2613
min_datetime	20240419 10:48
max_datetime	20250418 11:28

10 entries per page Search:

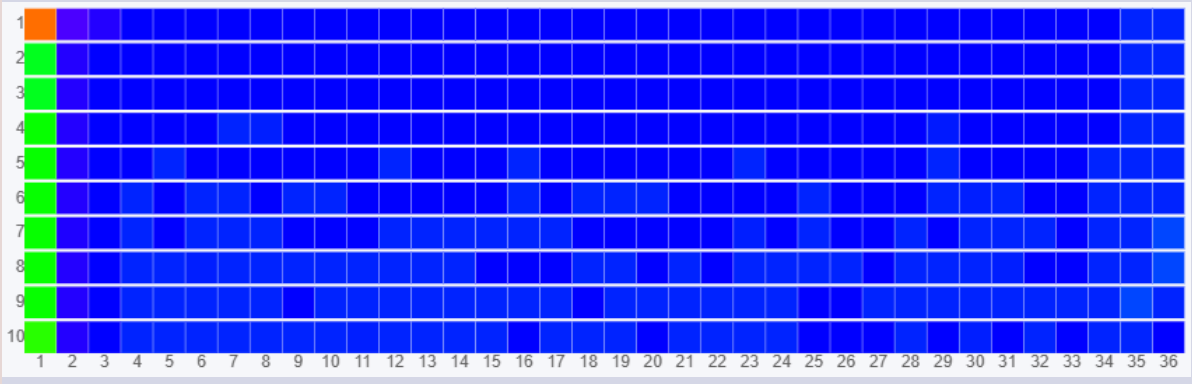
stats	count	quartile1	median	quartile3
allkey	940680	166	201	267

stats	count	quartile1	median	quartile3
shiftOn	475138	166	216	267
shiftOff	465542	167	201	267
g 0x47 off	10161	167	200	250
h 0x48 off	10106	167	200	251
l 0x4c off	10105	167	217	284
j 0x4a off	10097	167	216	267
L 0x4c on	10088	150	217	283
A 0x41 on	10082	150	198	250
M 0x4d on	10072	167	217	283

Showing 1 to 10 of 98 entries « ‹ 1 2 3 4 5 ⋯ 10 › »



Choose a dataset for heatmap: median



stats	count	quartile1	median	quartile3
shiftHoldOff	224609	134	167	233
shiftHoldOn	224162	117	167	233
shiftOnSet	223273	200	233	284
shiftOffSet	223201	200	233	283

10 entries per page Search:

stats	count	quartile1	median	quartile3
shiftHoldOn, L 0x4c on	4969	116	150	217
shiftHoldOff, h 0x48 off	4943	134	167	217
shiftOffSet, g 0x47 off	4932	184	217	266
shiftOffSet, l 0x4c off	4932	200	233	284
shiftOnSet, U 0x55 on	4922	201	233	283
shiftHoldOff, 7 0x37 off	4918	150	184	234
shiftHoldOff, j 0x4a off	4915	134	167	233
shiftHoldOn, N 0x4e on	4883	133	166	216
shiftHoldOff, z 0x5a off	4876	134	183	234
shiftOnSet, Z 0x5a on	4875	199	233	283

Showing 1 to 10 of 188 entries « ‹ 1 2 3 4 5 … 19 › »

10 entries per page Search:

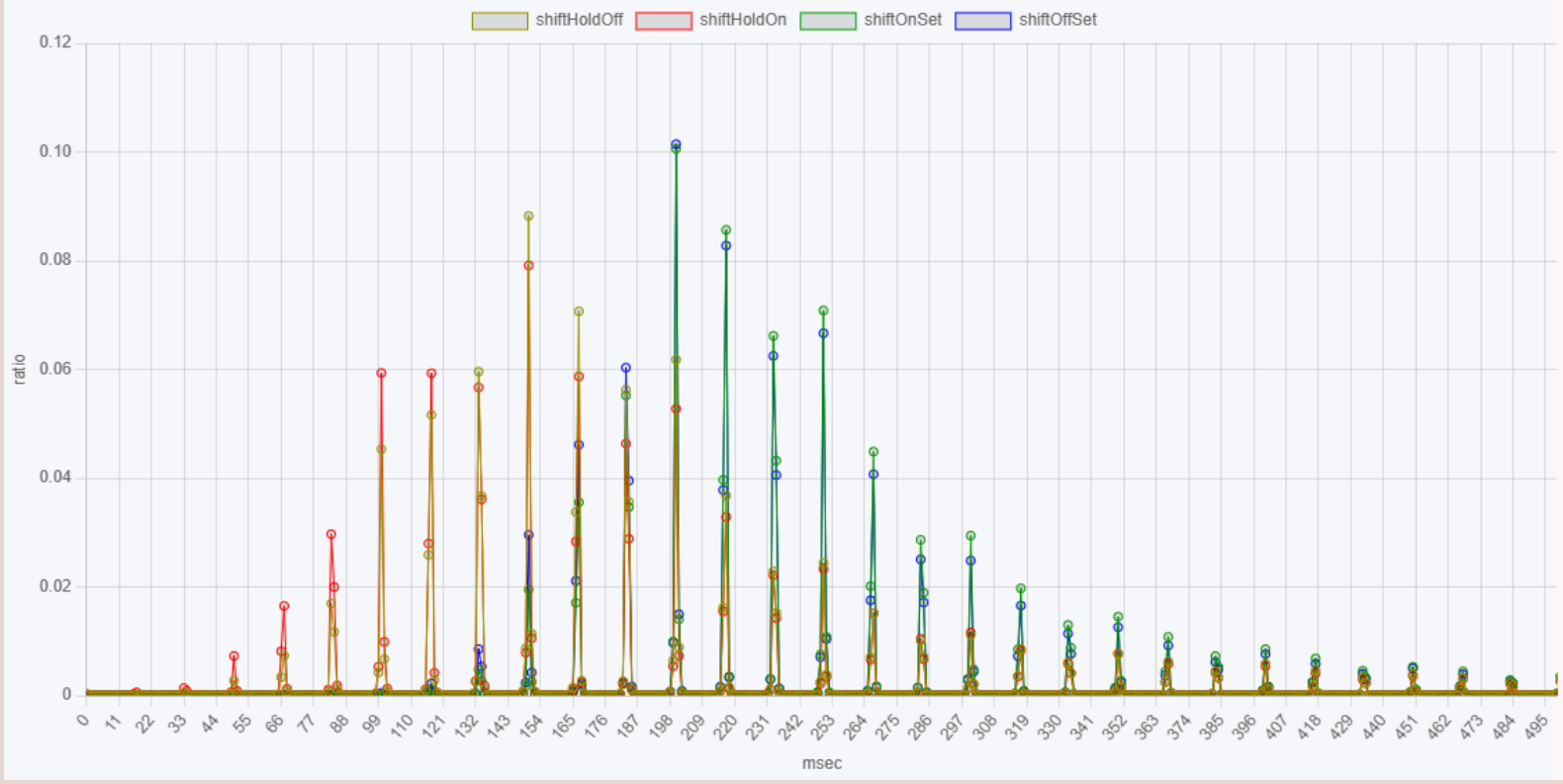
stats	count	quartile1	median	quartile3
N 0x4e on, shiftHoldOn	4981	100	134	183
h 0x48 off, shiftHoldOff	4962	117	150	200
g 0x47 off, shiftHoldOff	4943	116	150	200
7 0x37 off, shiftHoldOff	4931	134	169	233
U 0x55 on, shiftHoldOn	4926	116	134	183
k 0x4b off, shiftOnSet	4898	184	217	267
f 0x46 off, shiftOnSet	4897	200	233	283
l 0x4c off, shiftHoldOff	4897	133	167	201
E 0x45 on, shiftHoldOn	4896	117	150	200
M 0x4d on, shiftHoldOn	4892	102	150	200

Showing 1 to 10 of 188 entries « ‹ 1 2 3 4 5 … 19 › »

10 entries per page Search:

stats	count	quartile1	median	quartile3
G 0x47 on, { 0xdb on	144	83	116	151
B 0x42 on, s 0x53 off	144	183	200	233
/ 0xbf off, ㅅ 0x1d off	142	150	183	233
c 0x43 off, 6 0x36 off	141	183	216	234
居 0x25 on, w 0x57 off	140	216	250	316
& 0x36 on, _ 0xe2 on	138	100	117	150
} 0xdd on, t 0x54 off	137	184	217	250
(0x38 on, Y 0x59 on	137	200	233	367
3 0x33 off, [0xdb off	137	117	150	200
t 0x54 off, [0xdb off	136	117	150	183

Showing 1 to 10 of 8,836 entries « ‹ 1 2 3 4 5 … 884 › »



Credit

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