# sample

https://rinki-sorami.github.io/make TiN make sense/sample.pdf

## make TiN make sense

for Typing (is) Nonsense ver. 0.2.2

stats

### Ranking

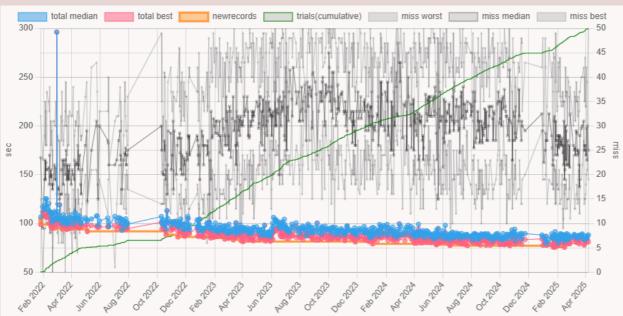
#### Global

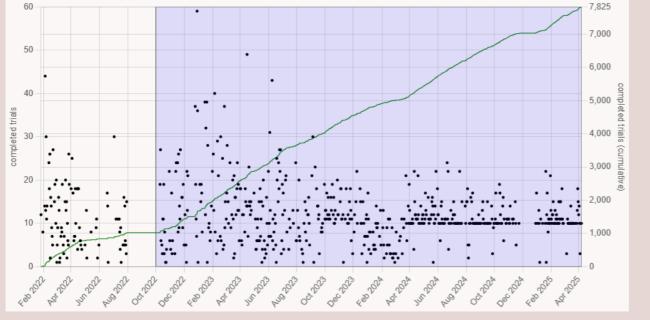
		numC	OfRecords				7825							
		minD	ateTime					20220126 04	1:45					
		maxD	DateTime					20250407 15:17						
stats	best:	1	best2	best3	•••	quartile1		median		quartile3		worst3	worst2	worst1
rank	1 @ 2025 14:4		2 @ 20250125 14:21	3 @ 20250122 14:43		1957 @ 20240730 21:00		3913 @ 20230827 14:55		5869 @ 20240203 22:13		7823 @ 20220205 09:18	7824 @ 20220203 08:20	7825 @ 20220301 07:13
total	75.56 2025 14:4	0215	75.583 @ 20250125 14:21	75.839 @ 20250122 14:43		87.918 @ 20240730 21:00		92.714 @ 20230827 14:55		98.997 @ 20240203 22:13		139.792 @ 20220205 09:18	172.600 @ 20220203 08:20	296.152 @ 20220301 07:13
miss	0 @ 2022 01:10		0 @ 20220130 23:16	0 @ 20220319 07:01		24 @ 20250215 14:23		29 @ 20221208 22:28		36 @ 20241029 22:43		50 @ 20230609 15:38	50 @ 20230625 17:10	50 @ 20230416 11:42
lap1	6.230 2025 14:20	0214	6.281 @ 20240901 15:28	6.329 @ 20240518 14:07		8.051 @ 20240714 16:07		8.727 @ 20230423 21:54		9.581 @ 20231028 17:02		20.275 @ 20230605 22:07	33.740 @ 20220301 07:13	56.189 @ 20220203 08:20
lap2	6.266 2024 20:39	1008	6.266 @ 20240506 10:07	6.283 @ 20241013 12:21		8.150 @ 20240811 17:36		8.865 @ 20230202 22:48		9.699 @ 20240518 15:56		16.416 @ 20230416 10:32	17.614 @ 20220204 05:10	29.640 @ 20220301 07:13
lap3	6.067 2024 20:47	0718	6.267 @ 20240609 15:43	6.317 @ 20240926 20:51		8.350 @ 20230616 21:23		9.084 @ 20240406 17:06		9.950 @ 20230416 10:26		16.230 @ 20220205 09:18	18.600 @ 20230604 14:20	28.773 @ 20220301 07:13
lap4	6.416 2024 22:3	1117	6.451 @ 20240709 21:52	6.501 @ 20240609 15:46		8.499 @ 20240816 11:58		9.250 @ 20250120 11:29		10.158 @ 20220221 02:48		15.829 @ 20220207 09:46	16.180 @ 20220205 08:40	43.235 @ 20220301 07:13
lap5				6.549 @ 20241001 19:53		8.556 @ 20250323 13:24		9.333 @ 20230302 19:30		10.258 @ 20220728 21:22			17.250 @ 20230609 16:26	
lap6	6.438 2025 22:20	0131	6.450 @ 20241012 11:38	6.538 @ 20250212 22:50		8.600 @ 20240815 22:03		9.383 @ 20230107 15:08		10.284 @ 20230424 16:09		16.317 @ 20230730 12:07	16.796 @ 20220224 05:33	23.668 @ 20220301 07:13
lap7	6.600 2024 22:18	0617	6.650 @ 20241012 11:30	6.667 @ 20241010 19:48		8.633 @ 20240526 16:24		9.417 @ 20230202 19:14		10.392 @ 20220403 20:04		17.331 @ 20220212 08:11	24.650 @ 20230117 22:30	33.628 @ 20220301 07:13

value

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		8.690 @ 20220328 02:35	 9.467 @ 20240722 10:13	 10.467 @ 20240929 12:11		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		8.700 @ 20240114 23:50	 9.500 @ 20240704 20:55	 10.433 @ 20221208 22:33		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	6.684 @ 20240803 15:47		8.666 @ 20221030 20:23	 9.500 @ 20241019 17:34	 10.483 @ 20240404 22:47		18.515 @ 20220204 05:50	19.166 @ 20220204 08:22	37.564 @ 20220301 07:13







window start date: 2022/10/01 ☐ window end date: 2025/04/07 ☐ calculate windowed statistics

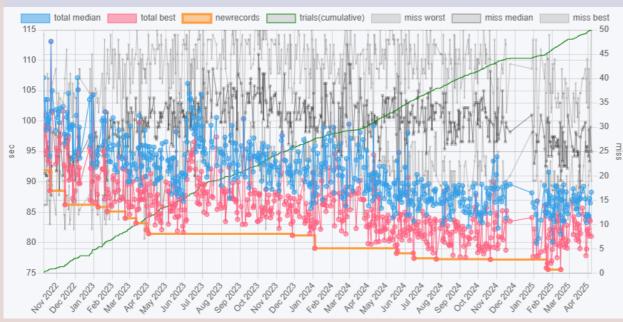
### Window

stats	value
numOfRecords	6800
minDateTime	20221010 11:58
maxDateTime	20250407 15:17

stats	best1	best2	best3	 quartile1	•••	median	 quartile3	•••	worst3	worst2	worst1
rank	1 @ 20250215 14:44	2 @ 20250125 14:21	3 @ 20250122 14:43	 1701 @ 20240524 09:54		3401 @ 20231003 21:39	 5131 @ 20230317 16:28		7754 @ 20230416 15:05	7757 @ 20221122 22:50	7820 @ 20230605 22:07
total	75.568 @ 20250215 14:44	75.583 @ 20250125 14:21	75.839 @ 20250122 14:43	 87.275 @ 20240524 09:54		91.397 @ 20231003 21:39	 96.450 @ 20230317 16:28		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 @ 20231114 20:49		31 @ 20240829 13:58	 36 @ 20230108 13:47		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	 7.955 @ 20230604 13:46		8.557 @ 20240630 21:53	 9.301 @ 20240418 11:21		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	 8.050 @ 20240829 14:05		8.683 @ 20221126 16:31	 9.450 @ 20221120 23:51		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	 8.250 @ 20240616 15:13		8.916 @ 20221226 19:08	 9.700 @ 20240410 23:52		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	 8.367 @ 20221229 16:58		9.082 @ 20241004 23:34	 9.883 @ 20240525 11:50		14.501 @ 20230609 15:38	14.833 @ 20221205 20:09	15.399 @ 20221030 17:42
lap5	6.321 @ 20250124 16:14	6.517 @ 20240815 19:16	6.549 @ 20241001 19:53	 8.440 @ 20250312 15:41		9.150 @ 20230730 11:43	 9.984 @ 20230126 19:57		15.766 @ 20230609 16:37	17.216 @ 20240129 00:45	17.250 @ 20230609 16:26

stats	best1	best2	best3	 quartile1	 median	 quartile3	 worst3	worst2	worst1
lap6	6.438 @ 20250131 22:20	6.450 @ 20241012 11:38	6.538 @ 20250212 22:50	 8.499 @ 20231005 21:34	 9.191 @ 20250331 20:41	 10.016 @ 20230115 15:13	 15.517 @ 20230609 16:04	15.716 @ 20221122 22:50	16.317 @ 20230730 12:07
lap7	6.600 @ 20240617 22:18	6.650 @ 20241012 11:30	6.667 @ 20241010 19:48	 8.516 @ 20240707 15:51	 9.233 @ 20231209 14:56	 10.083 @ 20231023 21:47	 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	 8.583 @ 20250105 13:50	 9.300 @ 20230106 17:22	 10.175 @ 20250323 13:21	 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	 8.584 @ 20230828 23:00	 9.316 @ 20240601 15:51	 10.133 @ 20230316 20:34	 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	6.684 @ 20240803 15:47	 8.557 @ 20250309 13:19	 9.308 @ 20250130 11:38	 10.199 @ 20231219 21:07	 15.867 @ 20230501 15:44	16.067 @ 20230223 16:29	16.933 @ 20221122 22:50





### **Detail**

ファイル選択 7825 ファイル

#### Global

 stats
 value

 num\_records
 7825

 min\_datetime
 20220126 04:45

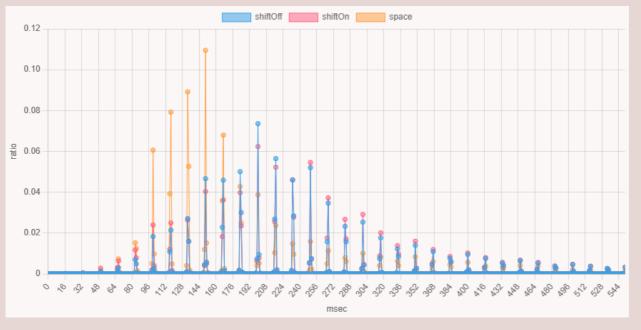
 max\_datetime
 20250407 15:17

10	entries per page	Search:	

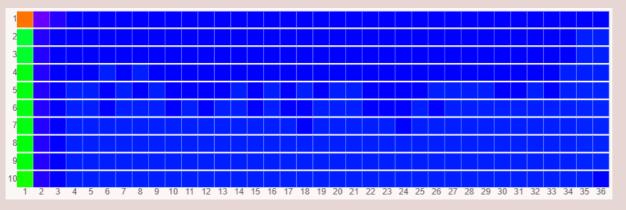
stats	<b>*</b>	count 🛊	quartile1 🛊	median 🛊	quartile3 🛊
allkey		2817000	167	233	300
shiftOn		1422402	167	233	300
shiftOff		1394598	168	217	300
C 0x43 on		30024	167	233	300
r 0x52 off		30000	166	200	251
g 0x47 off		29975	168	217	269
d 0x44 off		29963	166	200	266
n 0x4e off		29950	167	217	283
m 0x4d off		29931	167	217	283
N 0x4e on		29926	167	218	283

13

Showing 1 to 10 of 125 entries



Choose a dataset for heatmap: median •



stats	<b>\$</b>	count 🛊	quartile1 🛊	median 🛊	quartile3 🔷
shiftHoldOff		672334	150	184	250
shiftHoldOn		670475	133	183	250
shiftOnSet		669119	217	250	317
shiftOffSet		668951	200	250	300

10 v entries per page Search	:

stats	<b>♦</b> count <b>♦</b>	quartile1 🛊	median 🛊	quartile3 🛊
shiftHoldOff, d 0x44 off	14608	133	167	217
shiftOffSet, e 0x45 off	14554	200	233	283
shiftHoldOff, 7 0x37 off	14543	167	200	267
shiftHoldOn, L 0x4c on	14522	117	166	233
shiftHoldOff, r 0x52 off	14510	133	167	217
shiftOffSet, g 0x47 off	14498	200	234	283
shiftHoldOn, N 0x4e on	14490	133	167	217
shiftHoldOn, M 0x4d on	14475	133	167	233
shiftHoldOn, C 0x43 on	14461	133	167	233
shiftHoldOff, h 0x48 off	14448	148	183	233

Search:

Search:

Showing 1 to 10 of 240 entries

10 • entries per page

quartile1 | quartile3 \( \psi stats count 🛊 median 🔷 7 0x37 off, shiftHoldOff U 0x55 on, shiftHoldOn h 0x48 off, shiftHoldOff E 0x45 on, shiftHoldOn I 0x4c off, shiftHoldOff N 0x4e on, shiftHoldOn C 0x43 on, shiftHoldOn t 0x54 off, shiftHoldOff n 0x4e off, shiftOnSet O 0x4f on, shiftHoldOn 

Showing 1 to 10 of 241 entries

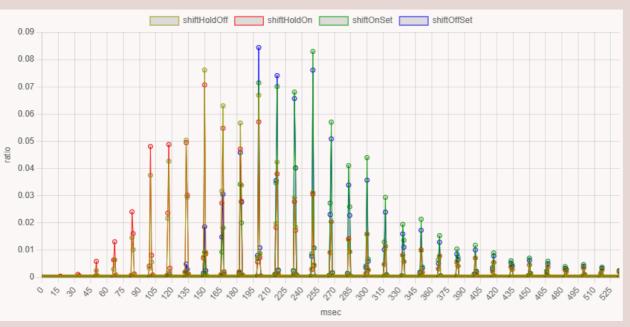
10 v entries per page

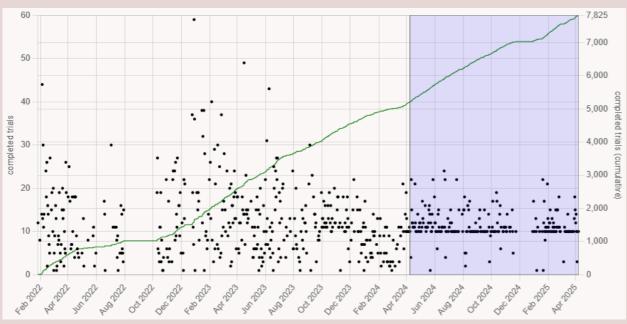
stats	*	count 🛊	quartile1 🛊	median 🛊	quartile3 🛊
m 0x4d off, o 0x4f off		375	68	100	166
R 0x52 on, @ 0xc0 off		373	199	217	283

stats	<b>♦</b> count <b>♦</b>	quartile1 🛊	median 🛊	quartile3 🛊
¥ 0xe2 off, 6 0x36 off	369	152	184	250
7 0x37 off, f 0x46 off	368	133	166	233
G 0x47 on, & 0x36 on	365	200	216	250
( 0x38 on, Y 0x59 on	363	200	249	350
h 0x48 off, d 0x44 off	362	100	133	200
g 0x47 off, & 0x36 on	360	217	250	300
I 0x4c off, T 0x54 on	360	215	234	300
& 0x36 on, _ 0xe2 on	360	100	133	184

1,192

Showing 1 to 10 of 11,912 entries





window start date: 2024/04/08 displayment window end date: 2025/04/07 displayment calculate windowed statistics

#### Window

stats	value		
num_records	2615		

20240408 21:55 min\_datetime max\_datetime 20250407 15:17 10 v entries per page Search: stats count 🛊 quartile1 \( \rightarrow median 🛊 quartile3 \( \rightarrow 941400 166 allkey 215 267 shiftOn 475497 166 216 267 shiftOff 465903 201 267 167 g 0x47 off 10177 167 200 250 h 0x48 off 10117 167 200 266 M 0x4d on 10114 283 167 217 Z 0x5a on 10112 167 216 267 7 0x37 off 283 10110 183 217 L 0x4c on 10100 150 283 217 10081 N 0x4e on 166 216 267 Showing 1 to 10 of 99 entries 1 5 10 shiftOn shiftOff [ 0.12 0.10 0.08 을 0.06 0.04 0.02 Choose a dataset for heatmap: median v stats count • quartile1 🛊 median 🛊 quartile3 🔷

value

stats

shiftHoldOff

224808

134

167

233

	State	count v	qual the 1			4	
	shiftHoldOn	224336		117	167	233	
	shiftOnSet	223453		200	233	284	
	shiftOffSet	223326		200	233	283	
10 v entries	s per page					Search:	
	stats	<b>♦</b>	count 🛊	quartile1 🛊	median 🛊	quartile3 🛊	
	shiftHoldOn, L 0x4c on	<u> </u>	4968	116	150	217	
	shiftHoldOff, 7 0x37 off		4956	150	184	234	
	shiftOffSet, g 0x47 off		4939	184	217	266	
	shiftHoldOff, h 0x48 off		4931	134	167	217	
	shiftOnSet, U 0x55 on		4923	201	233	283	
	shiftHoldOn, N 0x4e on		4908	133	166	216	
	shiftOnSet, Z 0x5a on		4895	199	233	283	
	shiftHoldOn, M 0x4d on		4892	133	167	217	
	shiftHoldOff, j 0x4a off		4881	134	167	233	
	shiftOnSet, A 0x41 on		4876	183	217	267	
Showing 1 to	10 of 190 entries			«	( 1 2 3	4 5 …	19 > »
10 v entries	s per page					Search:	
	stats	<b>*</b>	count 🛊	quartile1 🛊	median 🛊	quartile3 🛊	
	N 0x4e on, shiftHoldOn		5006	100	134	183	
	7 0x37 off, shiftHoldOff		4981	134	168	233	
	h 0x48 off, shiftHoldOff		4978	117	150	200	
	g 0x47 off, shiftHoldOff		4953	116	150	200	
	U 0x55 on, shiftHoldOn		4929	116	134	183	
	M 0x4d on, shiftHoldOn		4912	115	150	200	
	f 0x46 off, shiftOnSet		4906	200	233	283	
	L 0x4c on, shiftHoldOn		4902	117	150	199	
	A 0x41 on, shiftOffSet		4896	200	233	267	
	k 0x4b off, shiftOnSet		4890	184	217	267	
Showing 1 to	10 of 190 entries			«	( 1 2 3	4 5 …	19 > »
10 v entries	s per page					Search:	
	stats	<b>*</b>	count 🛊	quartile1 🛊	median 🛊	quartile3 🛊	
	G 0x47 on, { 0xdb on		141	83	116	151	
	B 0x42 on, s 0x53 off		140	183	200	233	
	居 0x25 on, w 0x57 off		140	216	250	301	
	/ 0xbf off, 4 0x1d off		138	150	183	233	
	b 0x42 off, 仮 0x27 on		138	200	234	284	
	b 0x42 off, 仮 0x27 on		138	200	234	284	

100

117

150

quartile1 🛊

median 🌲

count 🛊

stats

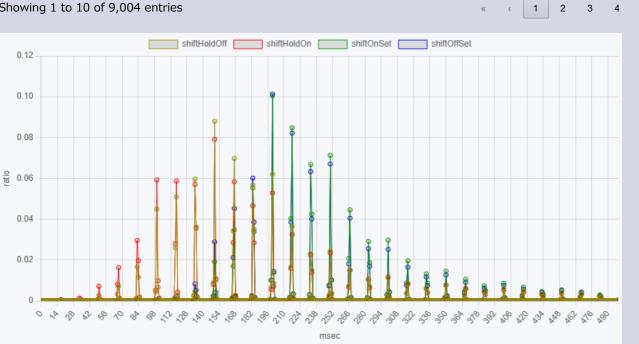
& 0x36 on, \_ 0xe2 on

quartile3 🛊

stats	<b>*</b>	count 🛊	quartile1 🛊	median 🛊	quartile3 🛊
h 0x48 off, d 0x44 off		137	100	133	183
c 0x43 off, 6 0x36 off		136	183	216	250
L 0x4c on, J 0x4a on		135	101	133	183
c 0x43 off, 8 0x38 off		135	133	167	234

901

Showing 1 to 10 of 9,004 entries



## Credit

Typing (is) Nonsense https://tin.terum.jp/ (c) TeruMiyake

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