

## 25% Sphoradic Loss

SERVER TO CLIENT: Initial Time 42.1097

Spin bit measurements:

timestamp time since measurement (ms)

42.51547	0.405768	385.511
42.54008	0.430378	24.61
42.55735	0.447651	17.273
42.57847	0.468764	21.114
42.60299	0.493286	24.522
42.62235	0.512647	19.361
42.65084	0.541134	28.487
42.68007	0.570371	29.236
42.6973	0.587593	17.223
42.71199	0.602283	14.689
42.72759	0.617889	15.606
42.75278	0.643082	25.193
42.76881	0.659105	16.024
42.7829	0.673193	14.087
42.79954	0.689837	16.644
42.81467	0.704963	15.126
42.83025	0.720543	15.58
42.84713	0.737425	16.883
42.86208	0.752373	14.947
42.92833	0.818631	66.258
42.95631	0.846603	27.973
42.97174	0.862039	15.436
42.98662	0.876917	14.878
43.00153	0.891826	14.908
43.01912	0.909416	17.59
43.03433	0.924631	15.216
43.05497	0.945268	20.636
43.08314	0.973442	28.175
43.09985	0.990145	16.702
43.12746	1.017754	27.61
43.14287	1.033168	15.414
43.15865	1.048946	15.778
43.17477	1.065069	16.122
43.18944	1.079733	14.664
43.20494	1.095236	15.504
43.22039	1.110684	15.447
43.23729	1.127586	16.903
43.31215	1.202449	74.863
43.33097	1.22127	18.821

Delay bit measurements:

timestamp time since measurement (ms)

47.85443	5.74473	17.529
47.87053	5.76083	16.101
47.88369	5.773985	13.154
47.90054	5.790839	16.854
47.91476	5.805058	14.219
49.06182	6.952114	17.932
49.07456	6.964854	12.739
49.0926	6.9829	18.047
51.16876	9.059057	15.704
51.18514	9.075435	16.378
51.20058	9.090879	15.444
51.21434	9.104642	13.764
51.23247	9.122772	18.129
51.24732	9.137615	14.843
51.26195	9.152243	14.628

43.34674	1.237041	15.77
43.36236	1.252658	15.617
43.37806	1.268359	15.701
43.39888	1.289178	20.819
43.48563	1.375928	86.751
43.50381	1.394104	18.175
43.5194	1.409693	15.589
43.53588	1.426174	16.482
43.55055	1.440847	14.673
43.57039	1.460688	19.841
43.59876	1.489056	28.368
43.61632	1.506617	17.561
43.63643	1.526723	20.106
43.65386	1.544158	17.434
43.66913	1.559428	15.27
43.68311	1.573411	13.983
43.69829	1.588585	15.175
43.71576	1.606062	17.476
43.74602	1.636319	30.257
43.76179	1.652092	15.773
43.83632	1.726622	74.531
43.85406	1.744361	17.739
43.87106	1.761362	17.001
43.8846	1.774901	13.538
43.90174	1.79204	17.14
43.97635	1.866649	74.609
43.99562	1.885913	19.263
44.01154	1.901837	15.925
44.02713	1.917425	15.587
44.04373	1.934023	16.598
44.05988	1.950176	16.153
44.19906	2.089358	139.183
44.21406	2.104354	14.996
44.22931	2.119603	15.248
44.24929	2.139592	19.99
44.27692	2.167221	27.629
44.29193	2.182232	15.01
44.3073	2.197601	15.37
44.32388	2.214178	16.577
44.33885	2.229143	14.964
44.35426	2.244557	15.415
44.36985	2.260149	15.591
44.38608	2.276378	16.23
44.40074	2.291035	14.656
44.41721	2.307504	16.469
44.45046	2.340755	33.251
44.46398	2.354282	13.527

44.47961	2.369911	15.629
44.66496	2.555261	185.351
44.68308	2.573377	18.115
44.69994	2.590235	16.858
44.71543	2.605729	15.495
44.78713	2.677423	71.693
44.8103	2.700601	23.179
44.84089	2.731185	30.583
44.85531	2.745612	14.428
44.87172	2.762019	16.406
44.8878	2.778095	16.076
44.9105	2.800794	22.7
44.93402	2.824322	23.527
44.95049	2.840792	16.47
44.96498	2.855277	14.486
44.97951	2.869804	14.526
44.99792	2.888218	18.415
45.02661	2.916911	28.693
45.04263	2.932926	16.014
45.05761	2.947905	14.98
45.08924	2.979535	31.63
45.13051	3.020806	41.271
45.1541	3.0444	23.593
45.17033	3.060623	16.224
45.2013	3.091601	30.978
45.21648	3.106781	15.179
45.23202	3.122319	15.538
45.25155	3.141852	19.533
45.26438	3.154682	12.83
45.27913	3.169432	14.75
45.29498	3.18528	15.849
45.67211	3.562409	377.129
45.69236	3.582655	20.245
45.70514	3.595442	12.788
45.72088	3.61118	15.738
45.78997	3.680267	69.087
45.81539	3.705688	25.42
45.83138	3.721681	15.994
45.90492	3.795216	73.535
45.92298	3.813274	18.057
45.94095	3.831246	17.973
45.95502	3.845322	14.076
45.97044	3.860736	15.414
45.98612	3.876418	15.682
46.00322	3.893518	17.099
46.01775	3.90805	14.533
46.26301	4.153308	245.258

46.28392	4.174214	20.906
46.29777	4.188063	13.849
46.31436	4.20466	16.596
46.33036	4.220662	16.003
46.34947	4.239766	19.104
46.37814	4.268437	28.67
46.39263	4.282926	14.49
46.40979	4.300087	17.16
46.42473	4.31503	14.944
46.43991	4.330211	15.18
46.54032	4.43062	100.409
46.56396	4.454259	23.64
46.57883	4.469131	14.871
46.66075	4.551051	81.92
46.68282	4.57312	22.07
46.69862	4.58892	15.8
46.71441	4.604707	15.786
46.79162	4.681921	77.214
46.99169	4.881986	200.066
47.01519	4.90549	23.503
47.04456	4.934857	29.368
47.05929	4.949585	14.727
47.07692	4.967213	17.628
47.10797	4.998263	31.051
47.32034	5.210639	212.375
47.34167	5.231963	21.325
47.35708	5.247382	15.418
47.37271	5.263006	15.624
47.38991	5.280212	17.206
47.40575	5.296043	15.831
47.43756	5.327858	31.815
47.46695	5.357246	29.388
47.4828	5.373098	15.852
47.49644	5.386741	13.644
47.5691	5.459396	72.655
47.59979	5.490084	30.687
47.62709	5.517386	27.302
47.64867	5.538972	21.586
47.67298	5.563274	24.302
47.68761	5.577904	14.63
47.7055	5.595794	17.89
47.71962	5.609922	14.129
47.73599	5.626289	16.367
47.75276	5.643061	16.772
47.77488	5.665178	22.117
47.78987	5.680169	14.991
47.80866	5.69896	18.791

47.8369	5.727201	28.24
47.85443	5.74473	17.529
47.87053	5.76083	16.101
47.88369	5.773985	13.154
47.90054	5.790839	16.854
47.91476	5.805058	14.219
47.93063	5.820927	15.87
47.9467	5.836998	16.07
47.96284	5.853136	16.139
47.97724	5.867534	14.397
47.99316	5.883453	15.92
48.00832	5.898614	15.161
48.02484	5.91514	16.526
48.04115	5.931448	16.307
48.058	5.948299	16.852
48.07234	5.962636	14.336
48.08753	5.977825	15.19
48.10273	5.993027	15.201
48.1718	6.062099	69.072
48.19743	6.087729	25.63
48.21248	6.102778	15.049
48.22749	6.117792	15.014
48.24266	6.132957	15.165
48.25867	6.148968	16.011
48.31995	6.210245	61.277
48.33862	6.228921	18.676
48.3552	6.245502	16.581
48.36867	6.258969	13.468
48.40004	6.290337	31.368
48.47939	6.369689	79.351
48.49228	6.382573	12.885
48.51221	6.40251	19.936
48.53937	6.429669	27.159
48.55599	6.446287	16.618
48.57238	6.46268	16.394
48.58538	6.475678	12.997
48.60492	6.495221	19.544
48.62318	6.51348	18.258
48.69617	6.586464	72.985
48.7162	6.606494	20.029
48.73181	6.622109	15.615
48.74805	6.638345	16.236
48.76515	6.655448	17.103
48.79537	6.68567	30.222
48.81089	6.70119	15.52
49.0272	6.917499	216.31
49.04388	6.934182	16.683

49.06182	6.952114	17.932
49.07456	6.964854	12.739
49.0926	6.9829	18.047
49.10751	6.997806	14.906
49.1224	7.012695	14.889
49.26233	7.152624	139.929
49.32045	7.210744	58.119
49.33949	7.229788	19.045
49.37414	7.264436	34.647
49.43367	7.323967	59.531
49.47199	7.36229	38.323
49.50728	7.397575	35.285
49.52861	7.418907	21.332
49.58314	7.473434	54.527
49.6125	7.502802	29.368
49.63917	7.529464	26.662
49.68082	7.571122	41.658
49.70376	7.59406	22.938
49.71789	7.608188	14.129
49.73252	7.62282	14.631
49.75128	7.641578	18.758
49.76497	7.655265	13.688
49.77983	7.670132	14.867
49.79753	7.687832	17.7
49.81214	7.702436	14.603
49.82702	7.717321	14.885
49.84257	7.732869	15.548
49.85862	7.748915	16.046
49.87366	7.763954	15.04
49.89309	7.783383	19.429
49.92201	7.812311	28.927
49.95075	7.841048	28.737
49.96813	7.858423	17.375
50.04692	7.93722	78.798
50.06206	7.952353	15.132
50.07756	7.967856	15.503
50.09265	7.982946	15.09
50.10982	8.00012	17.174
50.1265	8.016796	16.677
50.20232	8.092619	75.822
50.21693	8.107225	14.606
50.23572	8.126015	18.79
50.26504	8.155335	29.32
50.28061	8.170906	15.572
50.29587	8.186164	15.257
50.31334	8.203638	17.475
50.32839	8.218685	15.046

50.34288	8.233179	14.495
50.35933	8.249623	16.444
50.37378	8.264078	14.454
50.38882	8.279115	15.037
50.40507	8.295367	16.252
50.42106	8.311354	15.988
50.43593	8.326223	14.868
50.45307	8.343371	17.148
50.46664	8.356937	13.567
50.48295	8.373247	16.309
50.49851	8.388812	15.566
50.51333	8.403632	14.82
50.52992	8.42022	16.587
50.54514	8.435438	15.218
50.56143	8.451731	16.293
50.57702	8.467322	15.592
50.59314	8.48344	16.117
50.62364	8.513939	30.499
50.64049	8.530787	16.848
50.67531	8.565605	34.818
50.70363	8.593928	28.324
50.73687	8.627165	33.237
50.76202	8.65232	25.155
50.77999	8.670288	17.968
50.79415	8.68445	14.161
50.81085	8.701151	16.701
50.82486	8.715156	14.006
50.8411	8.731396	16.239
50.85711	8.747403	16.007
50.87171	8.762004	14.601
50.88721	8.777507	15.504
50.90176	8.792058	14.55
50.91913	8.809424	17.367
50.93397	8.824267	14.843
50.94959	8.839886	15.618
50.96563	8.855923	16.037
50.98136	8.87166	15.737
50.99548	8.885779	14.119
51.01149	8.901785	16.006
51.02658	8.916876	15.092
51.04597	8.93627	19.393
51.05911	8.949404	13.134
51.07756	8.96786	18.456
51.10514	8.995442	27.583
51.12278	9.013078	17.635
51.13663	9.026924	13.847
51.15305	9.043352	16.428

51.16876	9.059057	15.704
51.18514	9.075435	16.378
51.20058	9.090879	15.444
51.21434	9.104642	13.764
51.23247	9.122772	18.129
51.24732	9.137615	14.843
51.26195	9.152243	14.628
51.28205	9.172345	20.102
51.30775	9.198047	25.702
51.32384	9.214134	16.087
51.34064	9.230939	16.805
51.35576	9.246058	15.119
51.37217	9.262466	16.408
51.39079	9.281091	18.625
51.41791	9.308208	27.117
51.43296	9.323259	15.052
51.44979	9.340091	16.831
51.46543	9.355724	15.634
51.47989	9.370186	14.462
51.49664	9.386933	16.747
51.51158	9.401877	14.944
51.52858	9.41888	17.002
51.55153	9.441823	22.943
51.57603	9.466332	24.509
51.58979	9.480085	13.753
51.62233	9.512631	32.546
51.63776	9.528056	15.426
51.7232	9.613495	85.439
51.74677	9.637067	23.572
51.76336	9.653659	16.592
51.77705	9.667343	13.684
51.79288	9.68318	15.837
51.80862	9.698918	15.738
51.82412	9.714422	15.503
51.83999	9.730285	15.863
51.85558	9.745874	15.589
51.87223	9.762525	16.652
51.88776	9.778057	15.532
51.90181	9.792106	14.048
51.92783	9.818123	26.018
52.00531	9.895603	77.479
52.02233	9.912625	17.023
52.03973	9.930031	17.406
52.05355	9.943849	13.818
52.06985	9.960147	16.298
52.08658	9.976878	16.73
52.09979	9.990085	13.208



52.11481	10.0051	15.018
52.13127	10.02157	16.465
52.14795	10.03825	16.677
52.16372	10.05402	15.773
52.17824	10.06854	14.523
52.19473	10.08503	16.485
52.20872	10.09901	13.987
52.22516	10.11546	16.449
52.23997	10.13027	14.804
52.25614	10.14643	16.167
52.27303	10.16333	16.895
52.28869	10.17899	15.663
52.30481	10.19511	16.114
52.38188	10.27218	77.074
52.39895	10.28925	17.07
52.41349	10.30379	14.542
52.42996	10.32025	16.462
52.44483	10.33513	14.874
52.46163	10.35193	16.803
52.47682	10.36712	15.186
52.49213	10.38243	15.309
52.50814	10.39844	16.01
52.52253	10.41283	14.394
52.53809	10.42839	15.558
52.55268	10.44297	14.585
52.5694	10.4597	16.728
52.5845	10.4748	15.101
52.59978	10.49008	15.275
52.62379	10.51409	24.009
52.63886	10.52916	15.072
52.65521	10.5455	16.346
52.67056	10.56085	15.35
52.70106	10.59135	30.501
52.71652	10.60682	15.463
52.73252	10.62282	16.002
52.74885	10.63915	16.332
52.77373	10.66403	24.875
52.78786	10.67815	14.127
52.80383	10.69413	15.974
52.82066	10.71096	16.827
52.83652	10.72682	15.866
52.85406	10.74436	17.538
52.86751	10.75781	13.448
52.88231	10.77261	14.803
52.89659	10.78689	14.277
52.91299	10.80329	16.399
52.92937	10.81967	16.384

52.94393	10.83423	14.562
52.95955	10.84985	15.621
52.97639	10.86669	16.833
52.99128	10.88158	14.894
53.00757	10.89787	16.286
53.02371	10.91401	16.14
53.03767	10.92797	13.965
53.05544	10.94574	17.766
53.07045	10.96074	15.008
53.10122	10.99151	30.769
53.11578	11.00608	14.567
53.13173	11.02203	15.951
53.1482	11.03849	16.461
53.1638	11.0541	15.607
53.17917	11.06947	15.373
53.19604	11.08634	16.867
53.21036	11.10066	14.322
53.22634	11.11663	15.972
53.24321	11.13351	16.876
53.25889	11.14919	15.68
53.27389	11.16419	14.999
53.28829	11.17859	14.401
53.46099	11.35129	172.703
53.47508	11.36537	14.08
53.49148	11.38177	16.4
53.50783	11.39813	16.355
53.52448	11.41478	16.653
53.53858	11.42888	14.096
53.55474	11.44504	16.163
53.57149	11.46179	16.747
53.58471	11.47501	13.218
53.60023	11.49052	15.519
53.6254	11.5157	25.177
53.64121	11.53151	15.809
53.71547	11.60577	74.259
53.73558	11.62588	20.111
53.74916	11.63946	13.579
53.76501	11.65531	15.848
53.78056	11.67085	15.546
53.7961	11.68639	15.541
53.8109	11.70119	14.8
53.83277	11.72306	21.869
53.85931	11.74961	26.546
53.87361	11.7639	14.294
53.90514	11.79544	31.533
53.92003	11.81032	14.888
53.93733	11.82763	17.303

53.95285	11.84315	15.521
53.96737	11.85766	14.515
53.9825	11.8728	15.134
54.05574	11.94604	73.239
54.07747	11.96777	21.736

CLIENT TO SERVER:

Spin bit measurements:

timestamp time since measurement (ms)

42.52651	0.416809	29.449
42.54209	0.432385	15.575
42.55802	0.448314	15.929
42.59041	0.480707	32.393
42.60641	0.496708	16.002
42.6383	0.528602	31.894
42.65381	0.544104	15.502
42.68471	0.575003	30.899
42.70074	0.59104	16.037
42.7166	0.606896	15.855
42.74042	0.630713	23.817
42.75597	0.646263	15.551
42.77157	0.661868	15.605
42.78746	0.677753	15.884
42.80328	0.693579	15.826
42.81853	0.708828	15.249
42.83432	0.724613	15.785
42.84969	0.739991	15.378
42.86523	0.755524	15.534
42.94362	0.833918	78.394
42.95912	0.849417	15.498
42.97458	0.864873	15.457
42.99039	0.880687	15.813
43.00644	0.896739	16.052
43.02149	0.91179	15.051
43.03713	0.927425	15.635
43.06862	0.958916	31.491
43.08423	0.974526	15.611
43.1155	1.005802	31.276
43.13108	1.02138	15.577
43.147	1.037301	15.922
43.16245	1.052749	15.448

Delay bit measurements:

timestamp time since measurement (ms)

44.68673	2.577031	15.908
45.72454	3.614833	15.394
47.84082	5.731116	15.516
47.85676	5.74706	15.944
47.87219	5.762487	15.426
47.88753	5.777824	15.337
47.903	5.793299	15.475
47.91852	5.808818	15.52
49.04738	6.937678	16.113
49.06248	6.952778	15.1
49.07846	6.968759	15.981
49.09393	6.984228	15.469
51.15655	9.046852	15.925
51.17241	9.062708	15.855
51.18789	9.078185	15.478
51.20304	9.093336	15.151
51.21864	9.108939	15.602
51.23457	9.12487	15.932
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51.26562	9.155921	15.305
52.30717	10.19747	15.551

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43.19335	1.083649	15.655
43.20902	1.099322	15.673
43.22468	1.114982	15.659
43.24026	1.130555	15.573
43.31884	1.209138	78.583
43.33434	1.224638	15.5
43.34989	1.240191	15.553
43.36552	1.255822	15.631
43.38103	1.271329	15.508
43.41212	1.30242	31.091
43.49045	1.380752	78.332
43.50602	1.396321	15.569
43.52178	1.412079	15.758
43.53721	1.427506	15.426
43.55305	1.443347	15.841
43.58435	1.474648	31.301
43.59987	1.490168	15.521
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43.64	1.530295	15.811
43.65535	1.545647	15.352
43.67103	1.561325	15.678
43.68661	1.576907	15.582
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43.71823	1.608527	15.948
43.74918	1.639476	30.95
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43.88943	1.779728	15.544
43.90507	1.795365	15.638
43.98375	1.874046	78.681
43.99935	1.889644	15.598
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44.0303	1.920596	15.354
44.04604	1.936334	15.738
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44.31135	2.201649	15.792
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44.34258	2.232881	15.514

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44.88969	2.779989	15.496
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44.9363	2.826598	15.168
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44.9832	2.873494	15.65
45.0146	2.904895	31.401
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45.11178	3.002077	50.553
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45.17414	3.064438	15.617
45.2054	3.095693	31.255
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45.23667	3.126964	15.811
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48.59344	6.483739	18.662
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49.07846	6.968759	15.981
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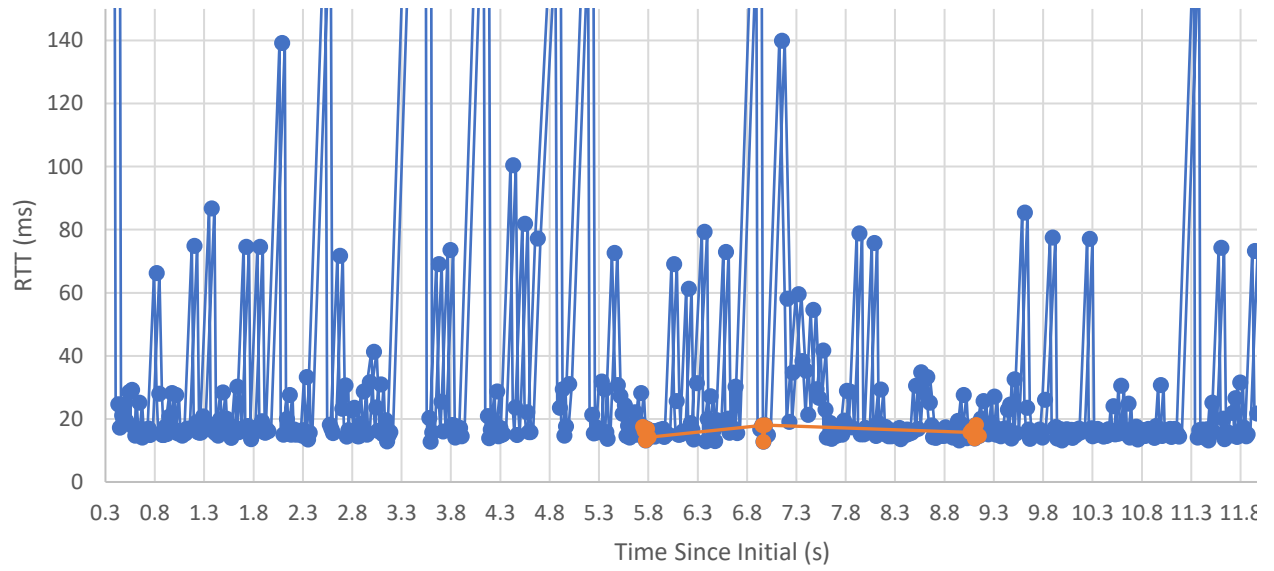
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51.26562	9.155921	15.305
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51.53141	9.421712	15.778
51.56318	9.453477	31.766
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53.90885	11.79915	31.243
53.92489	11.81519	16.037
53.94016	11.83046	15.275
53.95579	11.84608	15.622
53.97141	11.8617	15.621
53.98697	11.87727	15.567
54.0656	11.9559	78.626
54.08093	11.97122	15.327

# 25% Sphoradic Loss Server to Client























25% Sphoradic Loss  
Client to Server

