10% Sphoradic Loss

SERVER TO CLIENT: Initial Tim€ 20.59118

Spin bit me	asurement	S:	Delay k
timestamp	time since	measurement (ms)	timesta
21.04231	0.45113	427.96	21.05
21.05895	0.467769	16.639	21.07
21.07809	0.486904	19.135	22.14
21.11895	0.527767	40.863	22.15
21.1412	0.550015	22.248	22.17
21.16164	0.570454	20.44	22.18
21.17895	0.587762	17.307	22.20
21.19343	0.602244	14.483	22.22
21.20761	0.616424	14.18	22.2
21.22401	0.632824	16.399	22.25
21.23851	0.64733	14.507	22.26
21.25468	0.663495	16.165	24.:
21.26878	0.6776	14.104	24.36
21.28545	0.694261	16.662	24.38
21.30308	0.711892	17.631	24.40
21.31629	0.725109	13.217	24.41
21.33283	0.741648	16.538	24.43
21.34931	0.758124	16.476	24.44
21.36491	0.77373	15.607	24.46
21.38102	0.789832	16.102	24.47
21.39605	0.804864	15.031	24.49
21.41088	0.819699	14.836	24.50
21.42779	0.836607	16.907	24.52
21.44299	0.851801	15.194	24.5
21.45975	0.868565	16.765	24.55
21.47369	0.882501	13.936	24.57
21.48862	0.897437	14.936	
21.50559	0.914406	16.969	
21.52181	0.930626	16.219	
21.5363	0.945114	14.488	
21.5517	0.960516	15.402	
21.56798	0.976793	16.278	
21.58285	0.99167	14.876	
21.59811	1.00693	15.261	
21.61317	1.021984	15.054	
21.62981	1.038629		
21.64634			
	1.069619	14.463	
24 67525	4.004463	44544	

21.67535 1.084163 14.544

Delay bit measurements:

,		
timestamp	time since	measurement (ms)
21.05895	0.467769	16.639
21.07809	0.486904	19.135
22.14337	1.552184	14.578
22.15855	1.567362	15.178
22.17452	1.58334	15.977
22.18975	1.598564	15.224
22.20569	1.614509	15.946
22.22102	1.62984	15.33
22.2362	1.645018	15.178
22.25201	1.660828	15.81
22.26731	1.676127	15.299
24.354	3.762818	16.935
24.36905	3.777865	15.046
24.38521	3.794022	16.158
24.40011	3.808926	14.903
24.41709	3.82591	16.985
24.43367	3.842486	16.576
24.44661	3.855421	12.935
24.46281	3.871626	16.204
24.47737	3.886185	14.559
24.49098	3.899793	13.608
24.50619	3.915007	15.215
24.52389	3.932701	17.693
24.5357	3.944518	11.818
24.55099	3.959804	15.286
24.57139	3.980204	20.399

21.69183	1.100649	16.486
21.70916	1.117979	17.331
21.72973	1.138549	20.57
21.75625	1.165063	26.513
21.77045	1.179264	14.202
21.78893	1.197744	18.479
21.80229	1.211101	13.358
21.82053	1.229343	18.241
21.83309	1.241906	12.563
21.84976	1.258577	16.672
21.8642	1.273018	14.441
21.87925	1.288061	15.042
21.89552	1.30434	16.28
21.91022	1.319037	14.696
21.93626	1.345076	26.04
21.97295	1.343070	36.686
21.97293	1.395784	
		14.022
22.00132	1.41014	14.356
22.02045	1.429268	19.127
22.03291	1.441727	12.459
22.04893	1.457744	16.017
22.06536	1.474172	16.429
22.08274	1.491558	17.386
22.0977	1.506518	14.959
22.11171	1.520525	14.007
22.12879	1.537607	17.082
22.14337	1.552184	14.578
22.15855	1.567362	15.178
22.17452	1.58334	15.977
22.18975	1.598564	15.224
22.20569	1.614509	15.946
22.22102	1.62984	15.33
22.2362	1.645018	15.178
22.25201	1.660828	15.81
22.26731	1.676127	15.299
22.28741	1.696225	20.098
22.31538	1.724192	27.968
22.33013	1.738946	14.753
22.34618	1.755	16.055
22.36146	1.77028	15.28
22.37753	1.786341	16.06
22.39427	1.803081	16.741
22.40976	1.818575	15.493
22.42507	1.833881	15.306
22.43944	1.848256	14.376
22.45552	1.864335	16.079
22.47156	1.880374	16.038

22.4076	4 006440	46.046
22.4876	1.896419	16.046
22.50194	1.910752	14.333
22.51884	1.927654	16.902
22.53305	1.941862	14.207
22.5491	1.95792	16.059
22.56401	1.972824	14.904
22.58024	1.989054	16.229
22.59553	2.004343	15.29
22.6119	2.020712	16.369
22.62789	2.036703	15.99
22.64409	2.052904	16.201
22.65941	2.068227	15.324
22.67453	2.083346	15.119
22.6915	2.100319	16.972
22.70636	2.115171	14.852
22.72231	2.113171	15.953
22.72231	2.131123	
		13.829
22.76705	2.175867	30.915
22.78302	2.19184	15.972
22.79937	2.208187	16.347
22.81443	2.223241	15.055
22.83188	2.240693	17.452
22.84662	2.255431	14.737
22.86129	2.270101	14.671
22.87678	2.285593	15.492
22.89349	2.302308	16.715
22.90837	2.317182	14.874
22.92409	2.332904	15.722
22.94152	2.35034	17.435
22.95514	2.363952	13.612
22.97129	2.380107	16.155
22.98727		15.974
23.00234		15.073
	2.427053	15.899
23.03426		16.02
23.04908		14.823
23.0746		25.523
23.10709	2.515905	32.486
23.12944		22.35
23.15045		21.012
23.16412		13.666
23.18222	2.591037	18.105
23.19681	2.605629	14.591
	2.619827	14.199
23.22753	2.63635	16.522
23.24342	2.652233	15.883
23.25811	2.666927	14.695

23.27524	2.684058	17.13
23.28897	2.697782	13.725
23.30505	2.713868	16.086
23.32086	2.729679	15.81
23.3373	2.746112	16.434
23.35209	2.760903	14.791
23.36764	2.776451	15.548
23.38509	2.793906	17.454
23.39812	2.806939	13.033
23.41533	2.82415	17.212
23.42968	2.838493	14.342
23.44829	2.857108	18.615
23.46432	2.873134	16.027
23.47733	2.886143	13.008
23.49268	2.901497	15.354
23.50813	2.916947	15.45
23.52416	2.932973	16.026
23.5391	2.947914	14.941
23.55525	2.964069	16.155
23.57132	2.980136	16.067
23.58601	2.994823	14.687
23.60237	3.011186	16.363
23.61742	3.026235	15.049
23.63309	3.041907	15.673
23.64815	3.056963	15.055
23.6636	3.072418	15.455
23.67967	3.088483	16.066
23.69556	3.104371	15.888
23.71103	3.119845	15.473
23.72746	3.136274	16.429
23.74184	3.150655	14.382
23.75372		11.877
23.77077		17.051
23.78641	3.195229	15.646
23.80205	3.210866	15.636
23.81814	3.226951	16.086
23.83467		16.529
	3.259179	15.698
23.86502	3.273831	14.652
23.88046	3.289276	15.445
23.89651	3.305324	16.049
23.91436		17.852
23.92887		14.509
23.94453	3.353342	15.657
23.95931	3.368123	14.781
23.97496	3.383772	15.649
	3.397807	14.034
25.50055	3.337.007	17.00 1

24.00494	3.413751	15.944
24.021	3.429812	16.061
24.04298	3.451793	21.981
24.06707	3.475886	24.094
24.08294	3.491753	15.867
24.1013	3.51012	18.366
24.11397	3.522788	12.669
24.12954	3.538359	15.57
24.14502	3.553836	15.478
24.16114	3.569955	16.119
24.17717	3.585981	16.026
24.19165	3.600467	14.485
24.2082	3.617016	16.55
24.22376	3.632575	15.559
24.23928	3.648091	15.516
24.25523	3.66405	15.958
24.27025	3.679063	15.014
24.2859	3.694713	15.649
24.30188	3.710694	15.982
24.31608	3.724892	14.198
24.33707	3.745884	20.991
24.354	3.762818	16.935
24.36905	3.777865	15.046
24.38521	3.794022	16.158
24.40011	3.808926	14.903
24.41709	3.82591	16.985
24.43367	3.842486	16.576
24.44661	3.855421	12.935
24.46281	3.871626	16.204
24.47737	3.886185	14.559
	0.000	
24.49098	3.899793 3.915007	13.608
24.50619		15.215
24.52389		17.693
	3.944518	11.818
24.55099		15.286
24.57139		20.399
24.60272	4.011532	31.329
24.62111	4.029925	18.393
24.63654	4.045356	15.431
24.65242	4.061233	15.877
24.66665		14.228
24.6834	4.092219	16.758
	4.107015	14.796
24.71473	4.123548	16.533
24.72878		14.042
24.74541	4.15423	16.64
24.7691	4.17792	23.69

24.78622	4.195039	17.119
24.80181	4.210627	15.588
24.81704	4.225855	15.227
24.83111	4.239926	14.072
24.84948	4.258297	18.37
24.86336	4.272173	13.876
24.88176	4.290579	18.407
24.89436	4.303178	12.599
24.90977	4.318581	15.402
24.92727	4.336083	17.502
24.94437	4.353183	17.101
24.95749	4.36631	13.126
24.9717	4.380514	14.205
24.98767	4.396488	15.973
25.00777	4.416585	20.097
25.03503	4.443843	27.259
25.05108	4.459899	16.055
25.06612	4.474933	15.034
25.08209	4.490908	15.975
25.0984	4.507219	16.312
25.11472	4.523538	16.318
25.12976	4.538578	15.041
25.14452	4.553336	14.757
25.16057	4.569387	16.051
25.19081	4.599621	30.235
25.20728	4.616095	16.474
25.22254	4.631357	15.261
25.25559	4.664405	33.048
25.27309	4.681907	17.502
25.28695	4.695763	13.856
25.30293	4.71175	15.988
25.31887	4.727682	15.932
25.33298	4.741799	14.117
25.34803	4.756843	15.044
25.36495	4.773764	16.921
25.37907	4.787886	14.121
25.39515	4.803963	16.077
25.41026	4.819073	15.11
25.42602	4.834833	15.761
25.44169	4.85051	15.677
25.4567	4.865517	15.006
25.47404	4.882851	17.334
25.49	4.898814	15.963
25.507	4.915815	17.002
25.52451	4.933322	17.506
25.54621	4.955021	21.7
25.56213	4.970944	15.922
_5.55215	1.57 55-4	13.522

25.57923 4.988045 17.101 25.59422 5.003039 14.994

CLIENT TO SERVER:

niq2	bit	measurements:
Jpiii	DIL	measarements.

timestamp time since measurement (ms)

uniestamp	tille silice	measurement (n
21.04492	0.453735	19.565
21.06629	0.475109	21.374
21.09546	0.504273	29.163
21.13029	0.53911	34.837
21.14907	0.557882	18.773
21.16467	0.573485	15.602
21.18037	0.589182	15.698
21.19606	0.604879	15.696
21.21146	0.620272	15.393
21.22703	0.635842	15.571
21.24278	0.651591	15.749
21.2583	0.667118	15.527
21.2739	0.682718	15.6
21.2895	0.698315	15.597
21.30533	0.714141	15.825
	0.72952	
21.33646	0.74528	15.76
21.35195	0.760764	15.484
21.36761	0.776423	15.658
	0.792398	
21.39913	0.807946	15.548
21.41486	0.823676	15.73
21.43055	0.839366	15.69
21.44593	0.854746	15.381
	0.870312	
21.47711	0.885924	15.612
21.49279	0.90161	15.687
	0.917216	
	0.932829	
21.53953	0.948343	
	0.963896	
	0.979514	
21.58649	0.995304	15.791

21.60179 1.010603

15.298

Delay bit measurements:

timestamp time since measurement (ms)

timestamp	tillic sillec	measarement,
21.06629	0.475109	21.374
21.09546	0.504273	29.163
22.13143	1.540247	15.797
22.14708	1.555894	15.647
22.16292	1.571735	15.842
22.17821	1.587026	15.29
22.19388	1.602699	15.674
22.20975	1.618561	15.862
22.22498	1.633793	15.231
22.24042	1.649237	15.444
22.25595	1.664769	15.532
22.27173	1.680549	15.781
23.30916	2.717972	15.65
		15.691
24.35722	3.766034	15.957
24.37295	3.781769	15.735
24.38853	3.797341	15.571
24.40423	3.813046	15.705
24.42013	3.828946	15.9
24.43543	3.844247	15.302
24.4511	3.859913	15.666
24.46546	3.874272	14.358
24.47812	3.886932	12.661
24.49424	3.903051	16.119
24.50964	3.91846	15.408
24.5252	3.93402	15.561
24.53976	3.94858	14.56
24.55968	3.968492	19.912
24.57536	3.984172	15.679
25.5977	5.006511	15.636

21.61748	1.026296	15.694
21.63348	1.042293	15.997
21.64907	1.057882	15.589
21.66441	1.073223	15.34
21.68017	1.088982	15.759
21.69566	1.104476	15.494
21.71197	1.120782	16.307
21.7434	1.152219	31.437
21.75889	1.167709	15.49
21.77448	1.183297	15.587
21.79001	1.19883	15.534
21.8058	1.214619	15.788
21.82144	1.23026	15.641
21.83697	1.245787	15.528
21.85249	1.26131	15.523
21.8681	1.276914	15.604
21.88369	1.292501	15.586
21.8993	1.308113	15.613
21.92378	1.332595	24.481
21.9595	1.368314	35.72
21.9393	1.383711	15.397
21.9904	1.399217	15.505
22.00638	1.415193	15.977
22.022	1.430813	15.62
22.03732	1.446139	15.326
22.053	1.461818	15.678
22.06879	1.477605	15.788
22.08452	1.493337	15.731
22.10019	1.509004	15.667
22.11563	1.524449	15.446
22.13143	1.540247	15.797
22.14708	1.555894	15.647
22.16292	1.571735	15.842
22.17821	1.587026	15.29
22.19388	1.602699	15.674
22.20975	1.618561	15.862
22.22498	1.633793	15.231
22.24042	1.649237	15.444
22.25595	1.664769	15.532
22.27173	1.680549	15.781
22.303	1.711818	31.268
22.31847	1.727286	15.469
22.3341	1.742917	15.631
22.34976	1.75858	15.662
22.36564	1.774455	15.876
22.38167	1.790484	16.028
22.39707	1.80589	15.407

22.41262	1.821432	15.541
22.42818	1.837	15.568
22.44389	1.852704	15.705
22.45943	1.868249	15.544
22.47535	1.884167	15.918
22.49052	1.899336	15.169
22.50599	1.914802	15.467
22.52158	1.930394	15.591
22.53728	1.946093	15.7
22.5528	1.96162	15.527
22.56852	1.977332	15.712
22.58406	1.99288	15.548
22.59974	2.008555	15.674
22.6155	2.024313	15.758
22.63131	2.040127	15.815
22.64676	2.055575	15.447
22.66259	2.071401	15.827
22.67821	2.087021	15.619
22.6937	2.102513	15.493
22.70946	2.118274	15.76
22.72502	2.118274	15.567
22.75642	2.165239	31.399
22.77192	2.180739	15.499
22.78757	2.196387	15.649
22.80345	2.212263	15.876
22.81907	2.227888	15.624
22.83478	2.243597	15.71
22.85028	2.259092	15.495
22.86568	2.274493	15.4
22.88125	2.290064	15.572
22.89693	2.30575	15.685
22.91257	2.321382	15.633
22.92859	2.337402	16.019
22.94399	2.352802	15.401
22.95959	2.368404	15.601
22.97568	2.384499	16.096
22.99099	2.399809	15.31
23.00683	2.415647	15.838
23.02219	2.431008	15.36
23.03764	2.446451	15.443
23.06285	2.471661	25.211
23.09517	2.503986	32.325
23.11766	2.526476	22.489
23.13744	2.54626	19.785
23.15295	2.561763	15.503
23.1687	2.577517	15.754
	2.593371	15.853
_0.10.00	,	13.033

23.19984	2.608651	15.28
23.21561	2.624426	15.775
23.2311	2.639912	15.487
23.24659	2.655408	15.495
23.26245	2.67127	15.863
23.2778	2.686619	15.349
23.29351	2.702323	15.703
23.30916	2.717972	15.65
23.32479	2.73361	15.637
23.34063	2.749447	15.838
23.35601	2.764828	15.38
23.37164	2.78046	15.633
23.38726	2.796075	15.615
23.40294	2.811752	15.677
23.41843	2.827246	15.493
23.43418	2.842995	15.749
23.45015	2.858966	15.971
23.46527	2.87409	15.124
23.48108	2.8899	15.81
23.4965	2.905317	15.418
23.51238	2.921198	15.88
23.52486	2.933673	12.476
23.54337	2.952189	18.515
23.55961	2.968429	16.241
23.57463	2.983445	15.015
23.59032	2.999131	15.686
23.60587		
	3.014687	15.557
23.62149	3.030305	15.617
23.63712	3.045934	15.629
23.65285	3.061662	15.728
23.66834	3.07716	15.498
23.68409	3.092908	15.748
23.69959	3.108409	15.501
23.71565	3.124467	16.058
23.73086	3.139675	15.209
23.74341	3.152228	12.553
23.75926	3.168073	15.844
23.77521	3.184025	15.953
23.79064	3.19946	15.435
23.80616		15.513
23.82173		15.572
23.83777	3.246581	16.036
	3.262066	15.485
23.86857		15.319
23.88415		15.579
23.9004		16.255
23.91568	3.324494	15.274

23.93176	3.340572	16.078
23.94689	3.355708	15.136
23.96264	3.371453	15.746
23.97829	3.387108	15.655
23.99385	3.402666	15.558
24.00948	3.418291	15.625
24.02515	3.43397	15.678
24.05631	3.465129	31.16
24.07181	3.480621	15.492
24.08738	3.496194	15.573
24.10318	3.511993	15.798
24.11856	3.527371	15.378
24.1342	3.543019	15.649
24.14991	3.55873	15.71
		_
24.16544	3.574252	15.523
24.18104	3.589852	15.6
24.19666	3.60548	15.627
24.21232	3.621134	15.655
24.22801	3.636821	15.687
24.24365	3.652466	15.645
24.25937	3.668181	15.714
24.27492	3.683736	15.556
24.29068	3.699498	15.761
24.30513	3.713941	14.444
24.32557	3.734387	20.445
24.34126	3.750078	15.691
24.35722	3.766034	15.957
24.37295	3.781769	15.735
24.38853	3.797341	15.571
24.40423	3.813046	15.705
24.42013	3.828946	15.9
24.43543		15.302
	3.859913	15.666
	3.874272	14.358
24.47812		12.661
24.49424	3.903051	16.119
24.50964	3.91846	15.408
24.5252	3.93402	15.561
24.53976	3.94858	14.56
24.55968	3.968492	19.912
24.57536	3.984172	15.679
24.60951	4.018321	34.15
	4.033538	15.216
		15.722
24.64044	4.04926	
24.65597		15.53
24.67185	4.080665	15.875
24.68717	4.09599	15.325

24.70275	4.11157	15.58
24.71838	4.127193	15.623
24.73403	4.142841	15.649
24.758	4.166819	23.978
24.77357	4.182385	15.565
24.78954	4.198356	15.971
24.80489	4.213707	15.351
24.82059	4.229402	15.696
24.83617	4.244988	15.585
24.8518	4.260613	15.625
24.86765	4.276466	15.853
24.88323	4.292045	15.58
24.89884	4.307653	15.607
24.91451	4.323327	15.675
24.93035	4.33917	15.842
24.9459	4.354711	15.542
24.9611	4.369919	15.208
24.97663	4.38545	15.531
24.99224	4.401051	15.601
25.02392	4.432732	31.681
25.03949	4.448307	15.575
25.05502	4.463838	15.53
25.07071	4.479524	15.686
25.08632	4.49514	15.617
25.10173	4.510543	15.402
25.11731	4.526121	15.578
25.13294	4.541752	15.631
25.13294	4.55736	15.608
25.1642	4.573019	15.66
25.1042	4.604444	31.425
25.21128	4.620098	15.653
25.24432	4.653134	33.037
	4.669761	16.626
25.27411	4.682922	13.161
25.29098	4.699798	16.877
25.30647	4.71529	15.492
25.32181	4.730625	15.334
25.33696	4.745772	15.148
25.35258	4.761397	15.625
25.36818	4.776998	15.601
25.38374	4.792551	15.553
25.39936	4.808173	15.621
25.41511	4.823922	15.749
25.43062	4.839433	15.511
25.44617	4.854981	15.548
25.46229	4.871101	16.121
25.47917	4.887983	16.882

25.4954	4.904216	16.233
25.51132	4.920132	15.915
25.53518	4.943991	23.859
25.55085	4.959669	15.679
25.56653	4.975346	15.677
25.58206	4.990874	15.528
25.5977	5.006511	15.636







