

5% Loss with 25% burst

SERVER TO CLIENT: Initial Time 33.69872

Spin bit measurements:

timestamp time since measurement (ms)

34.09493	0.396208	376.313
34.11237	0.413643	17.434
34.12908	0.430358	16.715
34.145	0.446277	15.92
34.166	0.467279	21.001
34.18338	0.484659	17.38
34.19897	0.500246	15.588
34.21501	0.516292	16.046
34.23821	0.539487	23.194
34.25414	0.555419	15.932
34.2846	0.585873	30.454
34.30066	0.601935	16.062
34.31778	0.619058	17.123
34.33295	0.634226	15.169
34.3488	0.650082	15.856
34.36543	0.666711	16.629
34.39505	0.696328	29.616
34.40942	0.710698	14.371
34.42756	0.728833	18.134
34.44071	0.74199	13.158
34.46177	0.763047	21.056
34.49213	0.793405	30.359
34.52314	0.824415	31.009
34.55448	0.855759	31.344
34.58662	0.887895	32.137
34.61397	0.915245	27.35
34.62973	0.931004	15.759
34.64572	0.947002	15.997
34.6653	0.966582	19.581
34.69087	0.992152	25.569
34.70783	1.009112	16.96
34.72285	1.024124	15.013
34.73949	1.040768	16.644
34.75413	1.055405	14.636
34.77086	1.072137	16.733
34.82658	1.127862	55.724
34.8495	1.150776	22.915
34.86903	1.170312	19.535
34.89819	1.199467	29.155

Delay bit measurements:

timestamp time since measurement (ms)

34.11237	0.413643	17.434
34.12908	0.430358	16.715
34.145	0.446277	15.92
34.166	0.467279	21.001
34.18338	0.484659	17.38
34.19897	0.500246	15.588
34.21501	0.516292	16.046
34.23821	0.539487	23.194
34.25414	0.555419	15.932

34.9272	1.228481	29.015
34.94325	1.244526	16.044
34.95821	1.259484	14.959
34.97473	1.276004	16.52
34.99003	1.291309	15.304
35.00602	1.307294	15.986
35.02112	1.322394	15.1
35.03455	1.335823	13.429
35.05154	1.352815	16.991
35.06585	1.367126	14.311

CLIENT TO SERVER:

Spin bit measurements:

timestamp time since measurement (ms)

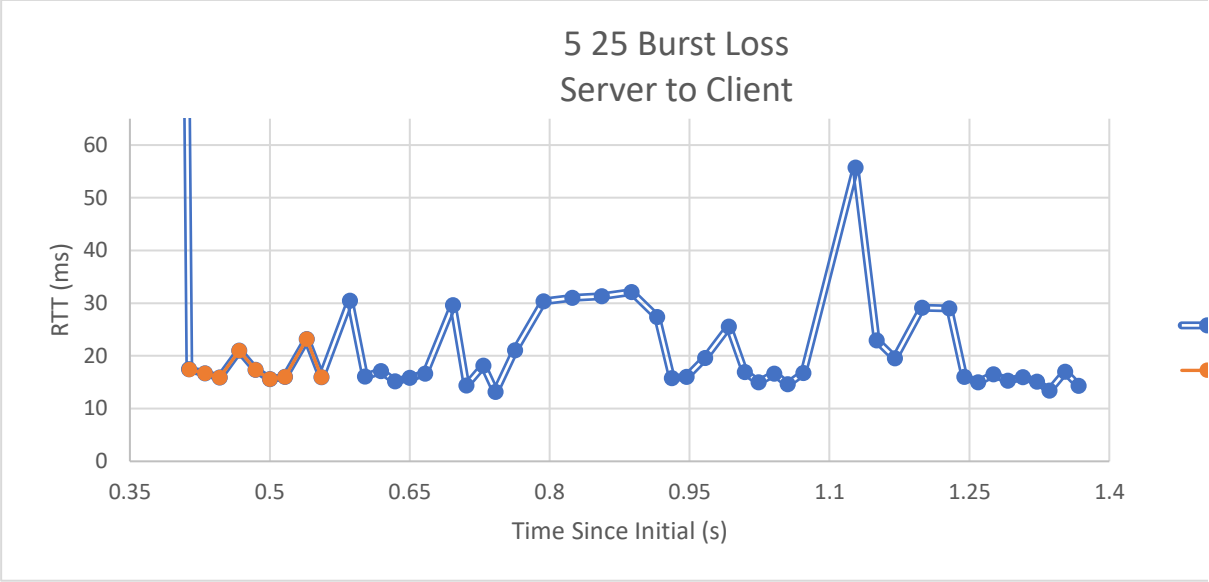
34.09953	0.400803	19.346
34.11803	0.419309	18.506
34.13291	0.434192	14.882
34.15506	0.456335	22.144
34.17137	0.472643	16.307
34.18783	0.489112	16.469
34.20346	0.504733	15.622
34.22621	0.527488	22.754
34.24184	0.54312	15.633
34.27309	0.574364	31.243
34.28875	0.590027	15.664
34.30423	0.605506	15.478
34.31995	0.621224	15.718
34.33567	0.636949	15.726
34.35122	0.652497	15.548
34.38259	0.683868	31.37
34.39818	0.699461	15.593
34.41364	0.714916	15.455
34.4294	0.730675	15.759
34.44505	0.746328	15.653
34.47615	0.777428	31.1
34.50739	0.808672	31.244
34.53882	0.840098	31.426
34.56993	0.871205	31.108
34.60112	0.902399	31.194
34.61669	0.91797	15.57
34.63235	0.933627	15.658

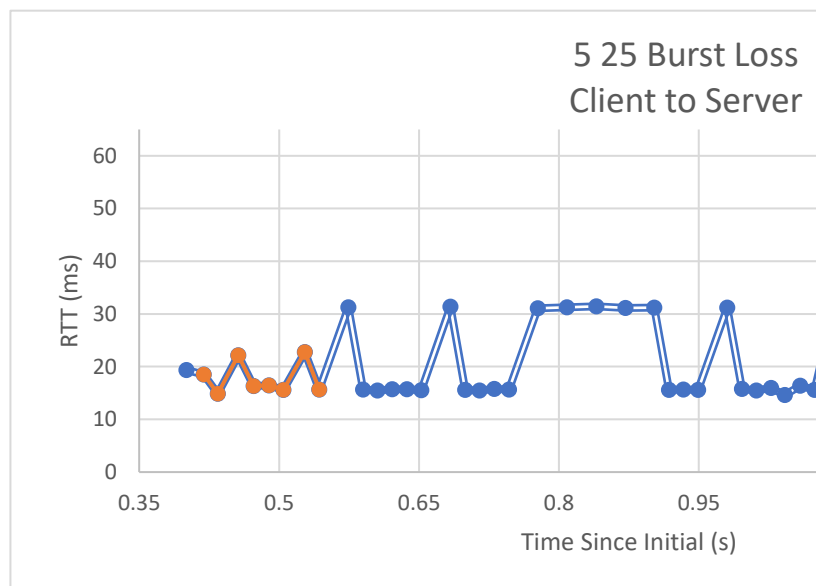
Delay bit measurements:


timestamp time since measurement (ms)


34.11803	0.419309	18.506
34.13291	0.434192	14.882
34.15506	0.456335	22.144
34.17137	0.472643	16.307
34.18783	0.489112	16.469
34.20346	0.504733	15.622
34.22621	0.527488	22.754
34.24184	0.54312	15.633

34.64795	0.949225	15.597
34.67913	0.980409	31.185
34.69492	0.996198	15.788
34.71041	1.011684	15.486
34.72634	1.027622	15.938
34.74094	1.042218	14.596
34.75731	1.058587	16.37
34.77288	1.074154	15.566
34.83557	1.136851	62.698
34.85104	1.152313	15.461
34.88232	1.183595	31.282
34.91354	1.214819	31.224
34.92932	1.230598	15.779
34.94475	1.246025	15.428
34.9603	1.261577	15.551
34.97594	1.277222	15.645
34.99153	1.29281	15.588
35.00726	1.308539	15.73
35.02289	1.324163	15.623
35.03844	1.339722	15.559
35.05412	1.355394	15.673
35.06977	1.371048	15.653





 Spin Bit

 Delay Bit

