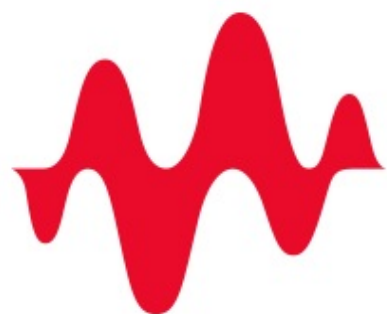




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TECHNOLOGIES

IxNetwork Report

Test: RFC2544 - Throughput/Latency

Test Date: 01/04/2026 14:28:49

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RFC2544 - Throughput/Latency - Info**Test Information****Product Information**

Product Label :	S3400-48T6SP
Product Version :	2.2.0F Build 136486
Serial Number :	CG2506094759N00105
Comments :	

Test Settings

Date Executed :	01/04/2026
Time Executed :	14:28:49
User Name :	
Number of Trials Executed :	1
Stream Duration (sec) :	20
Calculate Lantency :	True
Lantency Type :	Store and Forward

Output Parameters

Number of Trials Passed :	N/A
Test Duration (sec) :	00:36:48

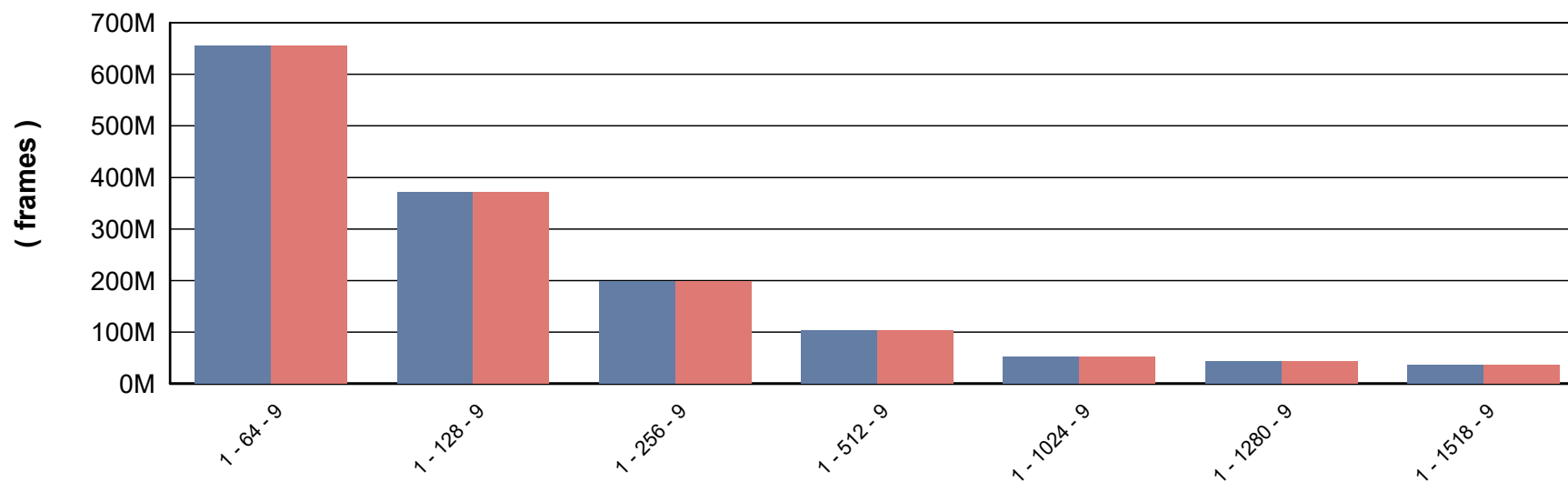
RFC2544 - Throughput/Latency - Port Map Information

Port Map :	Tx Port	Tx Speed (Mbps)	Rx Port	Rx Speed (Mbps)
	10.36.15.200;07;13	1000	10.36.15.200;07;14	1000
	10.36.15.200;07;14	1000	10.36.15.200;07;13	1000
	10.36.15.200;08;14	10000	10.36.15.200;08;03	10000
	10.36.15.200;08;03	10000	10.36.15.200;08;14	10000

RFC2544 - Throughput/Latency - Aggregated Graph

Total Frames Transmitted and Received

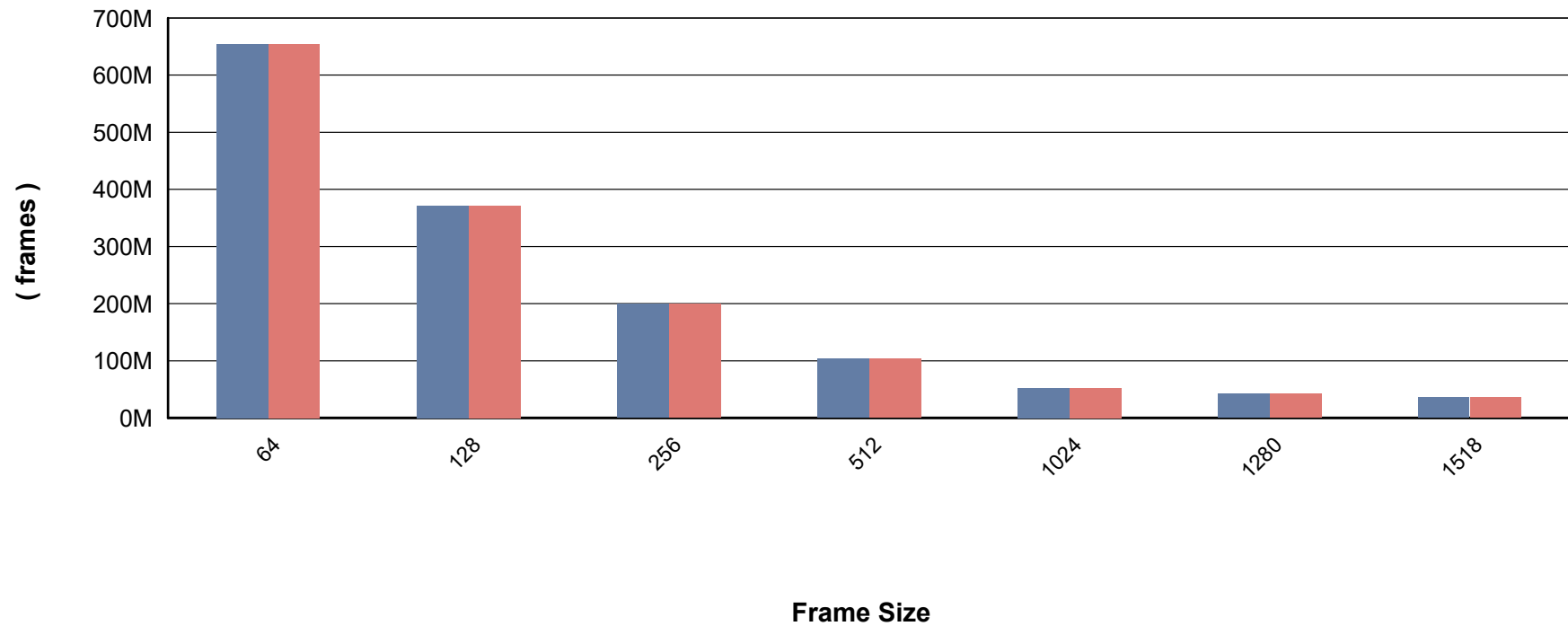
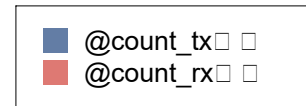
@frames_tx □
@frames_rx □

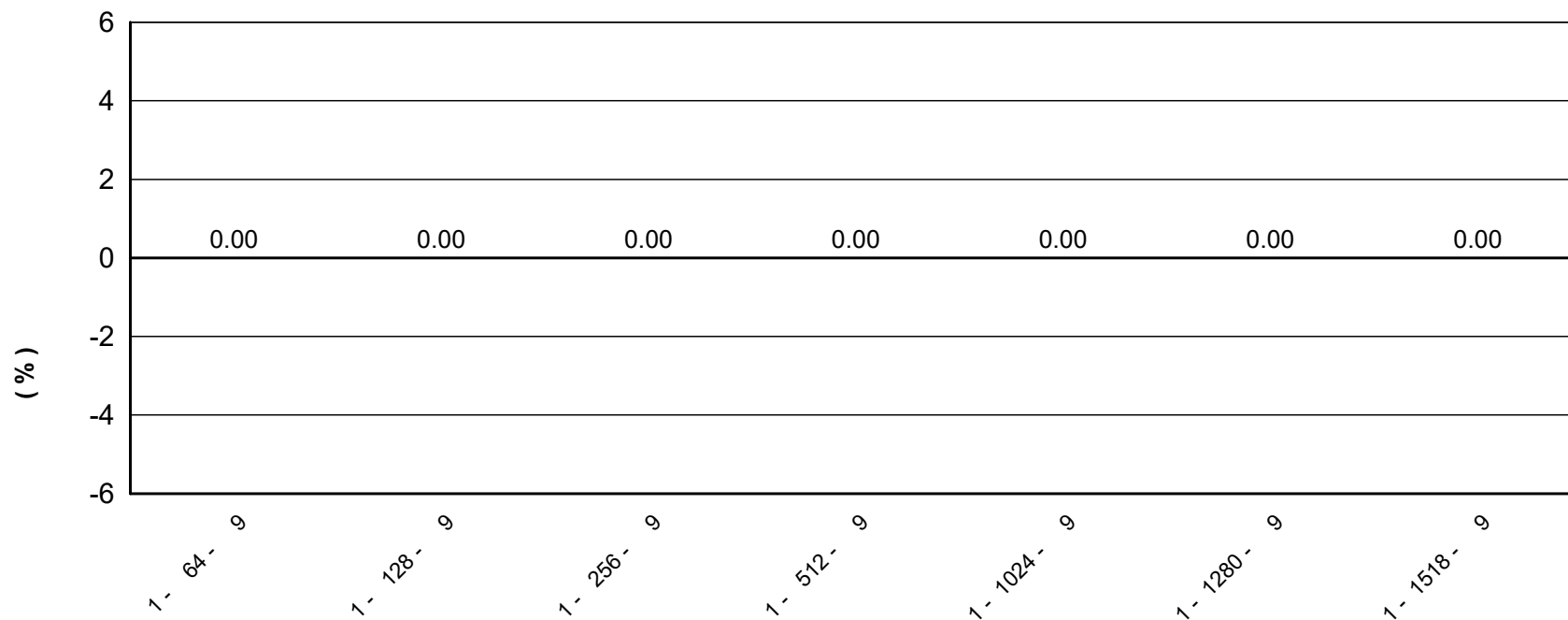


Trial - Framesize - Iteration

RFC2544 - Throughput/Latency - Aggregated Graph

Tx / Rx Frames per Frame Size

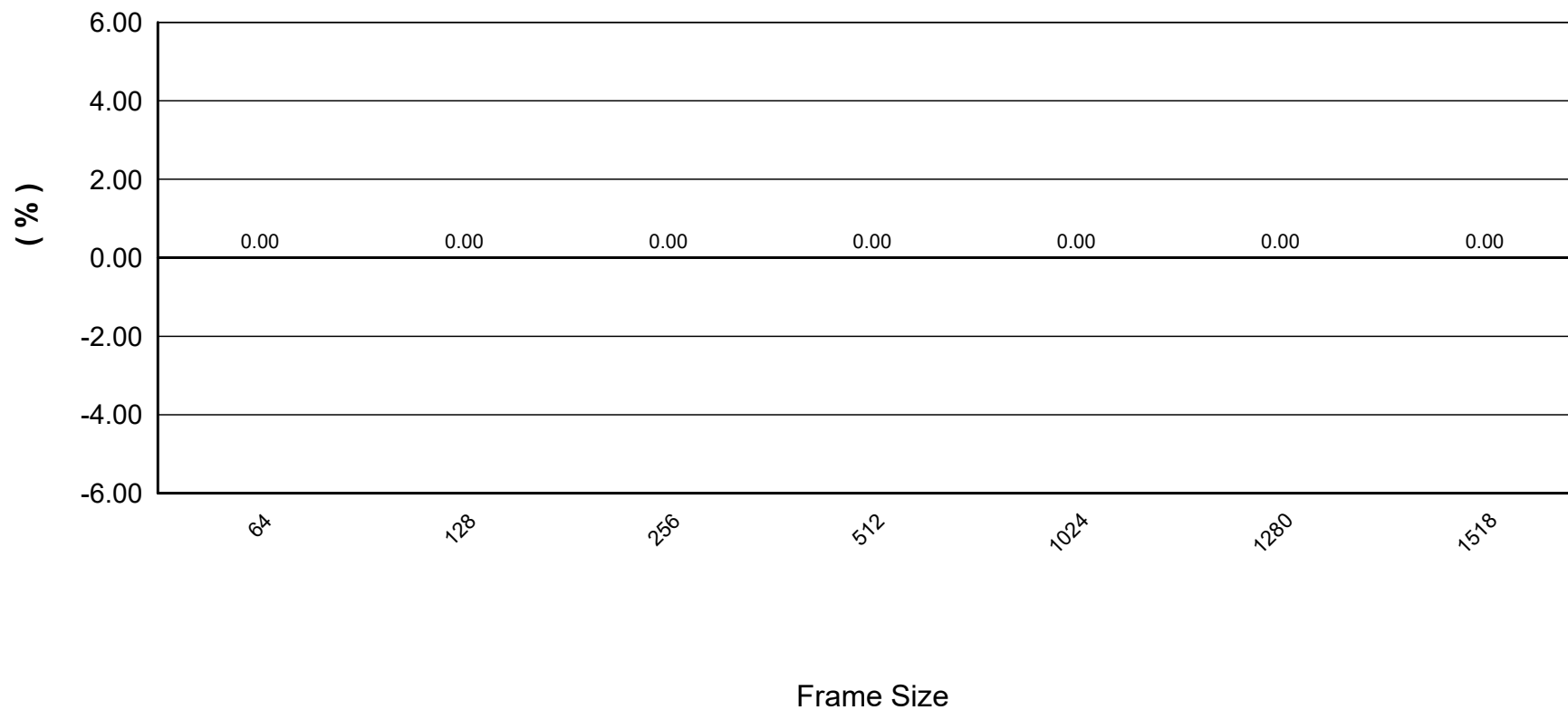


RFC2544 - Throughput/Latency - Aggregated Graph**Aggregated Frame Loss**

Trial - Framesize - Iteration

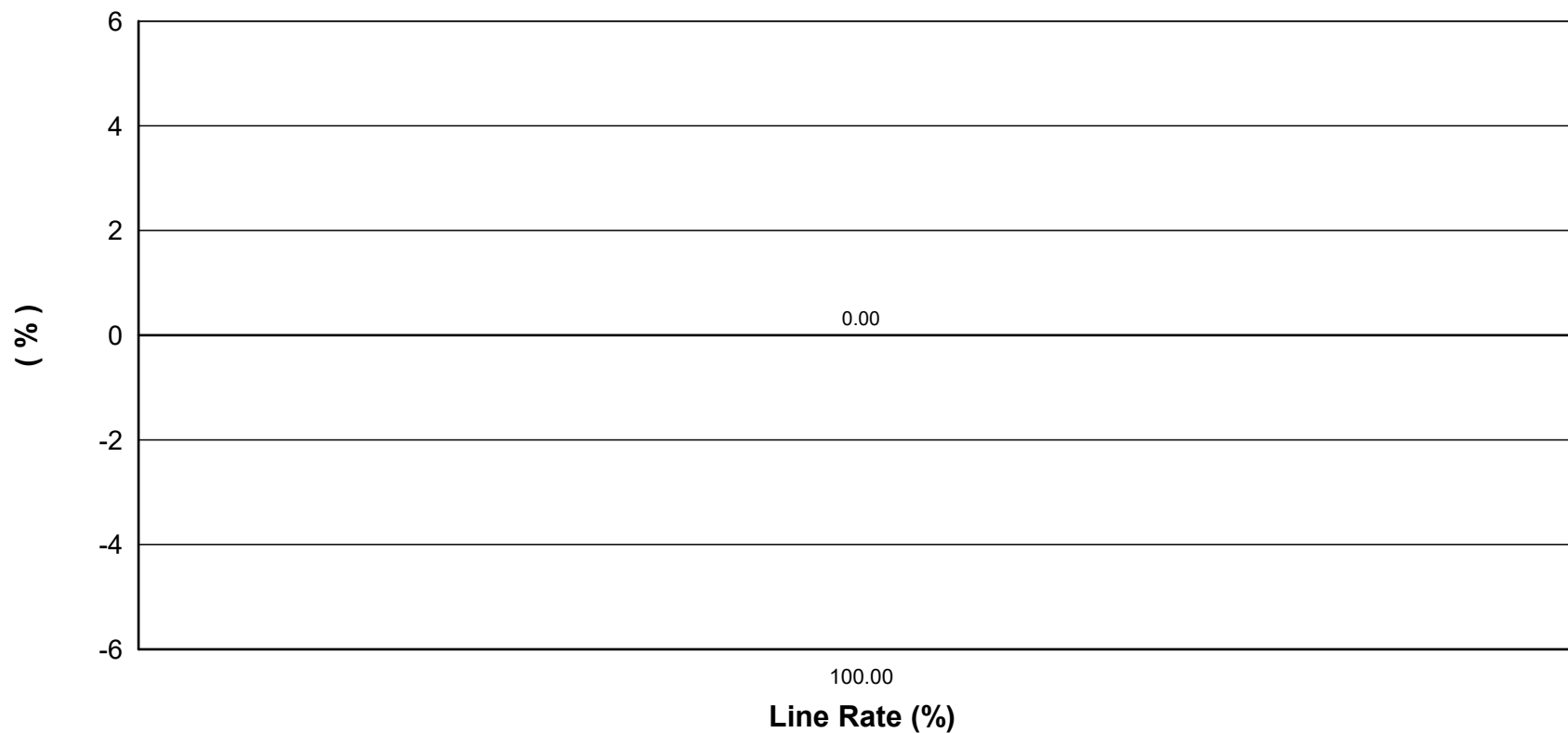
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss per Frame Size



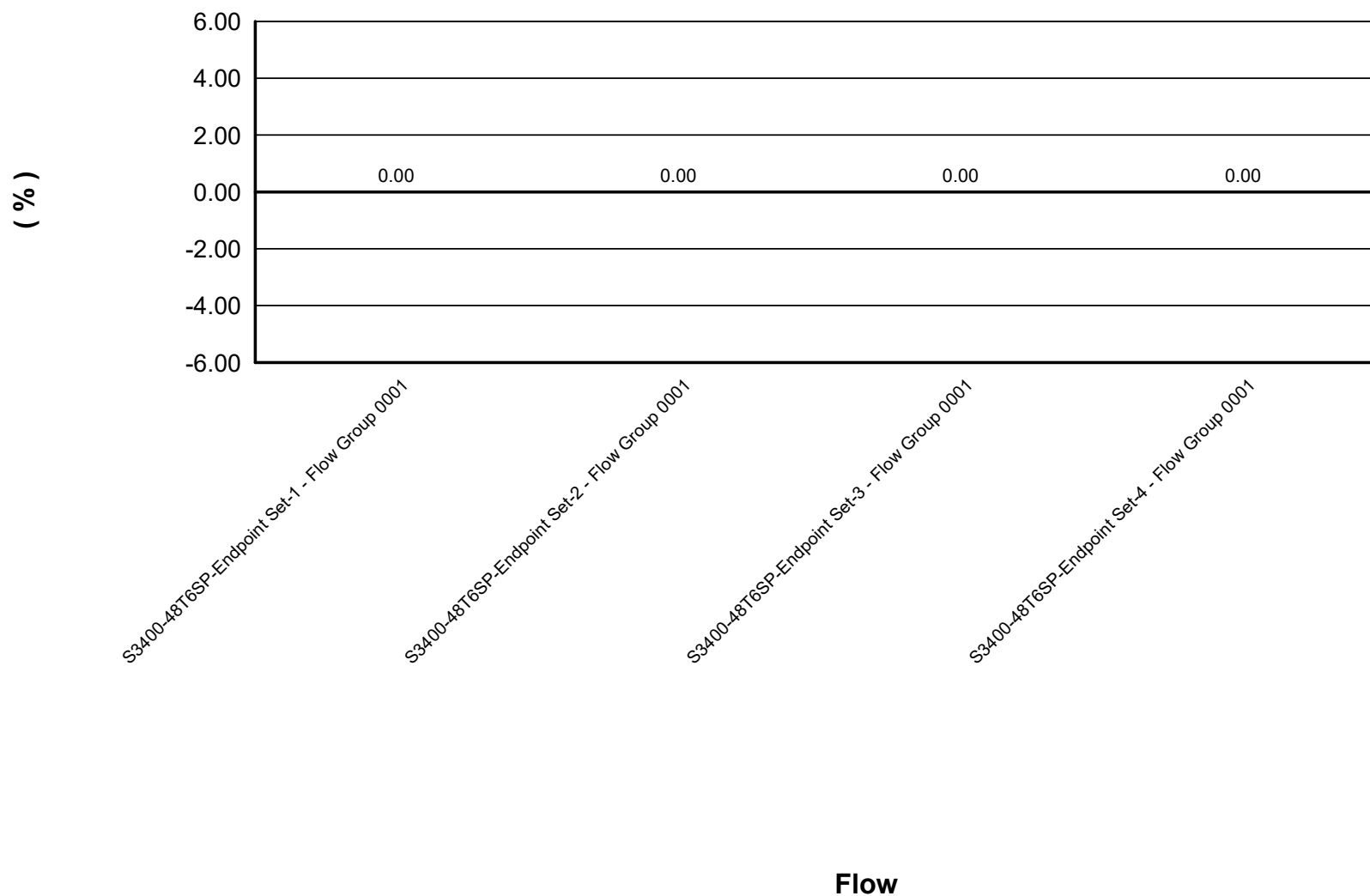
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss per Line Rate



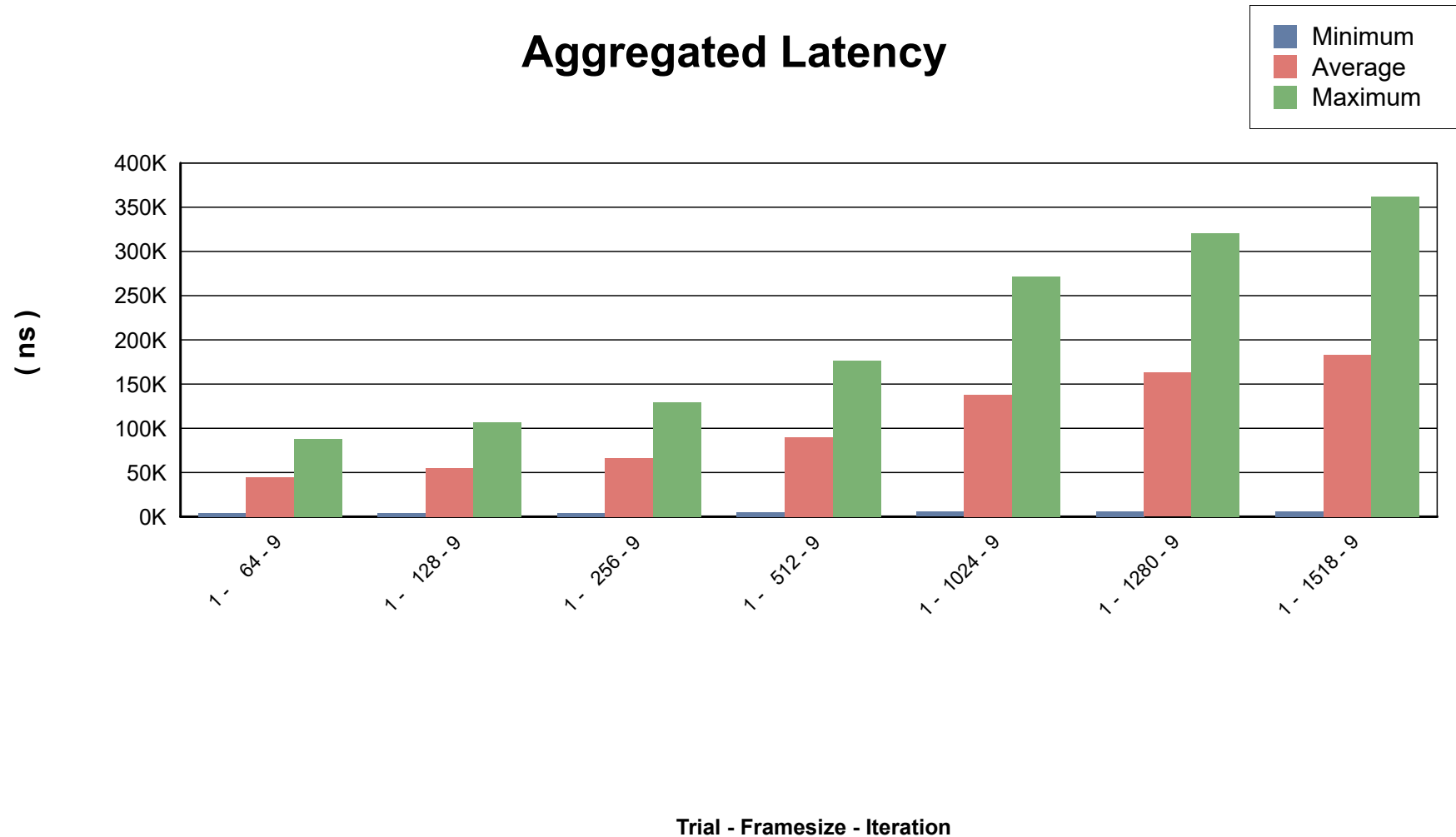
RFC2544 - Throughput/Latency - Per Flow Graph

Average Frame Loss per Flow



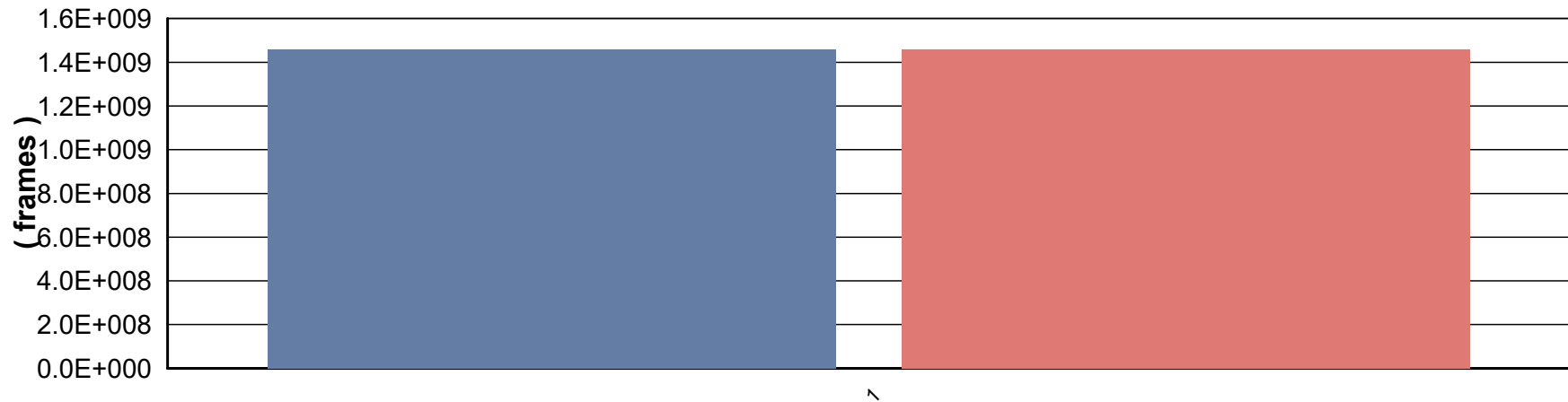
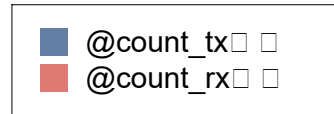
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Latency



RFC2544 - Throughput/Latency - Per Flow Graph

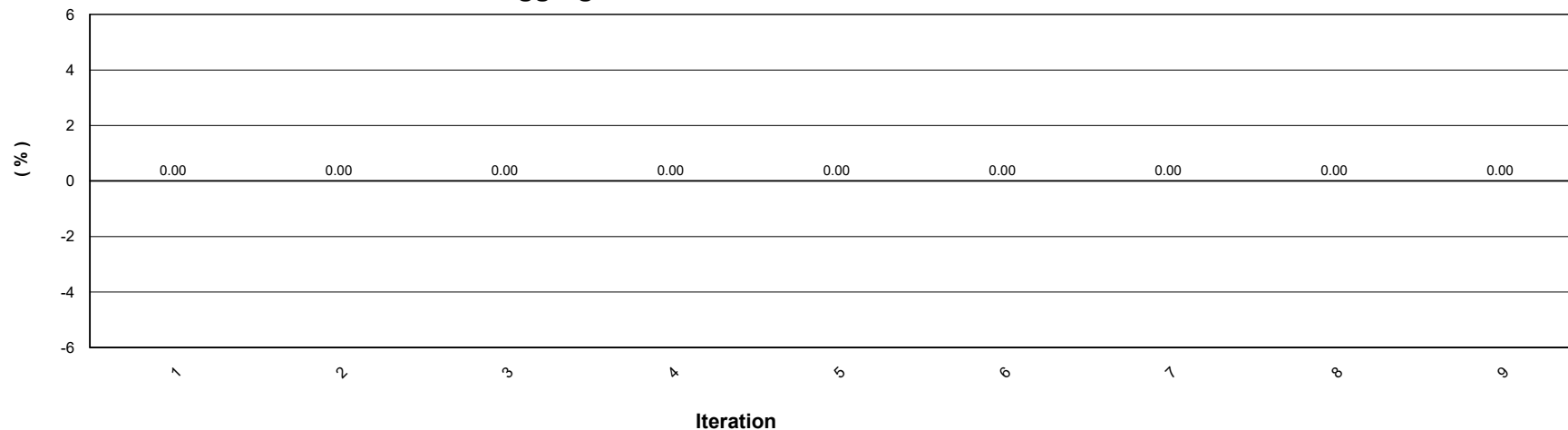
Tx / Rx Frame Count



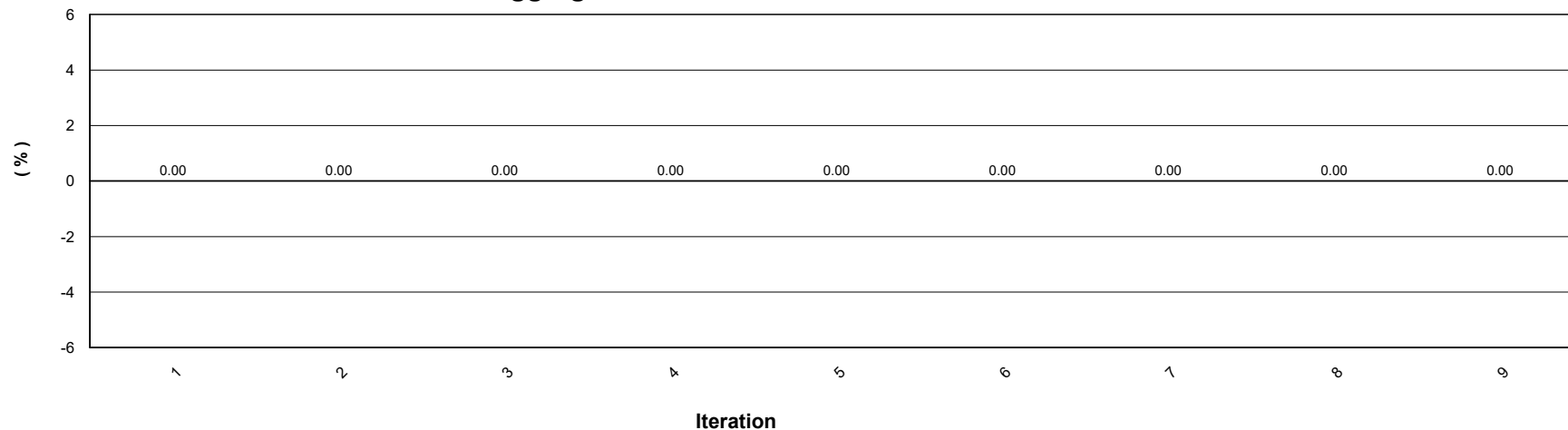
Trial

RFC2544 - Throughput/Latency - Iteration Graph

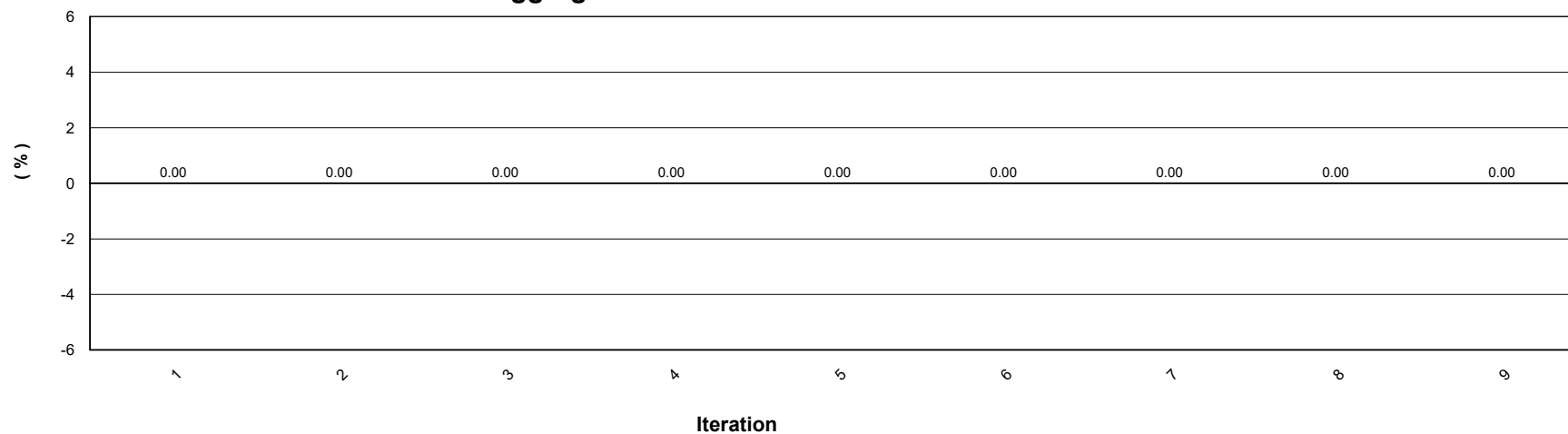
Aggregated Frame Loss for Trial 1 and Framesize 64



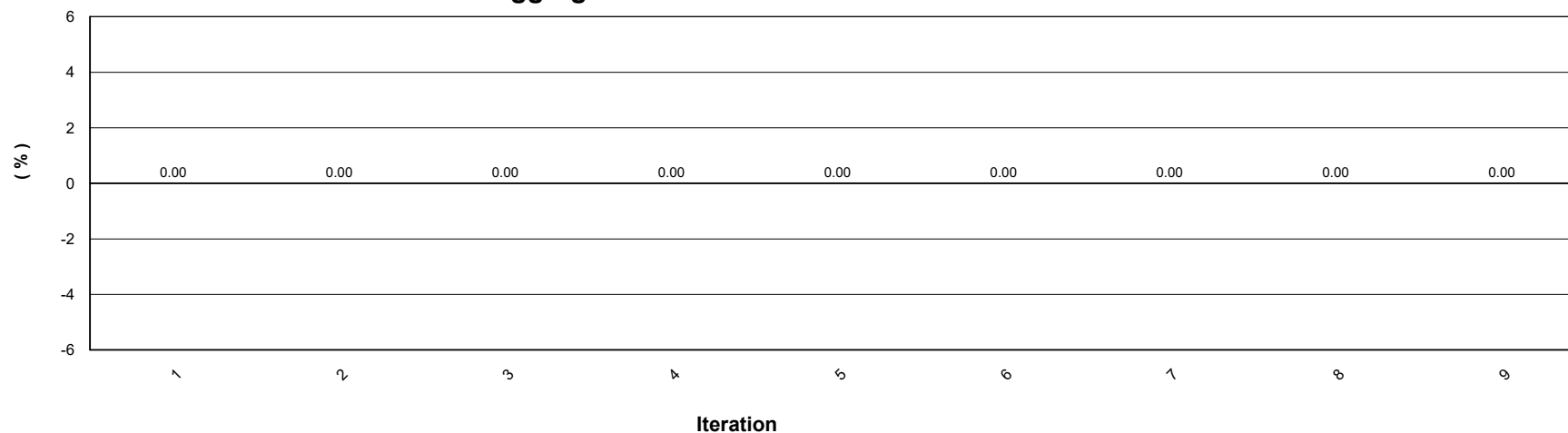
Aggregated Frame Loss for Trial 1 and Framesize 128



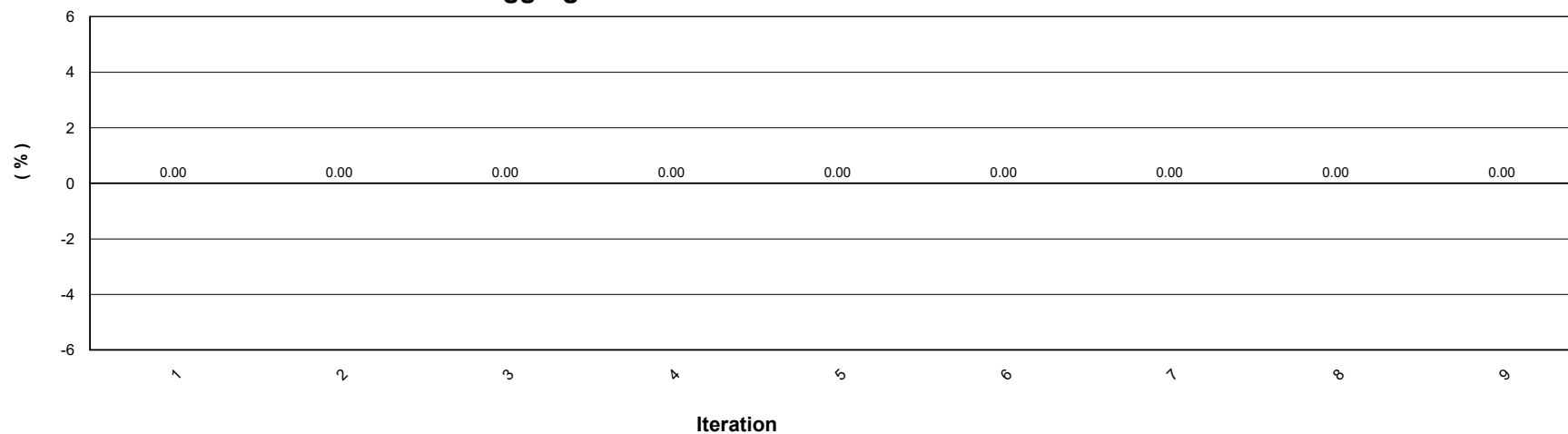
Aggregated Frame Loss for Trial 1 and Framesize 256



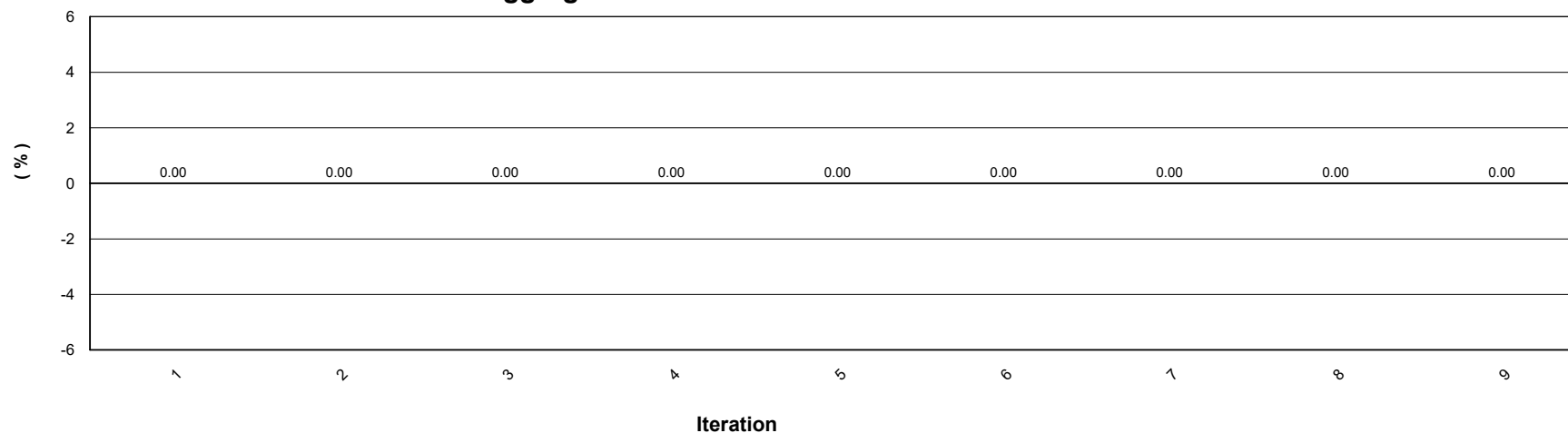
Aggregated Frame Loss for Trial 1 and Framesize 512

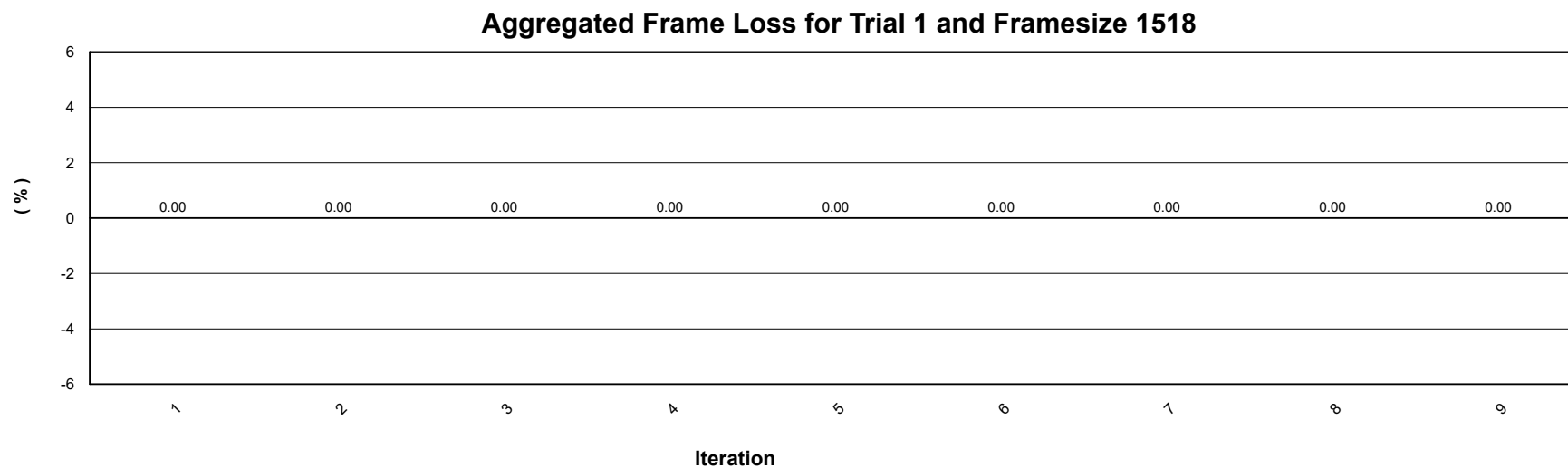


Aggregated Frame Loss for Trial 1 and Framesize 1024



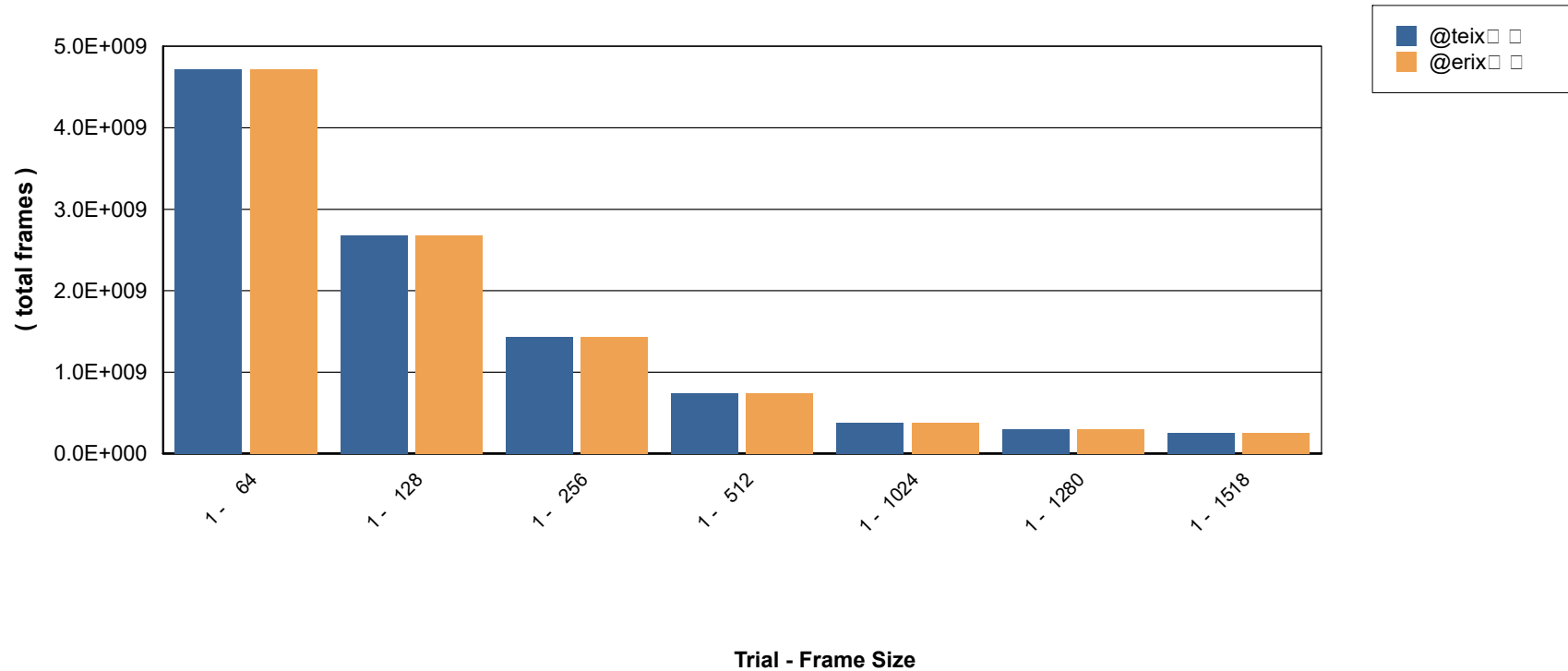
Aggregated Frame Loss for Trial 1 and Framesize 1280



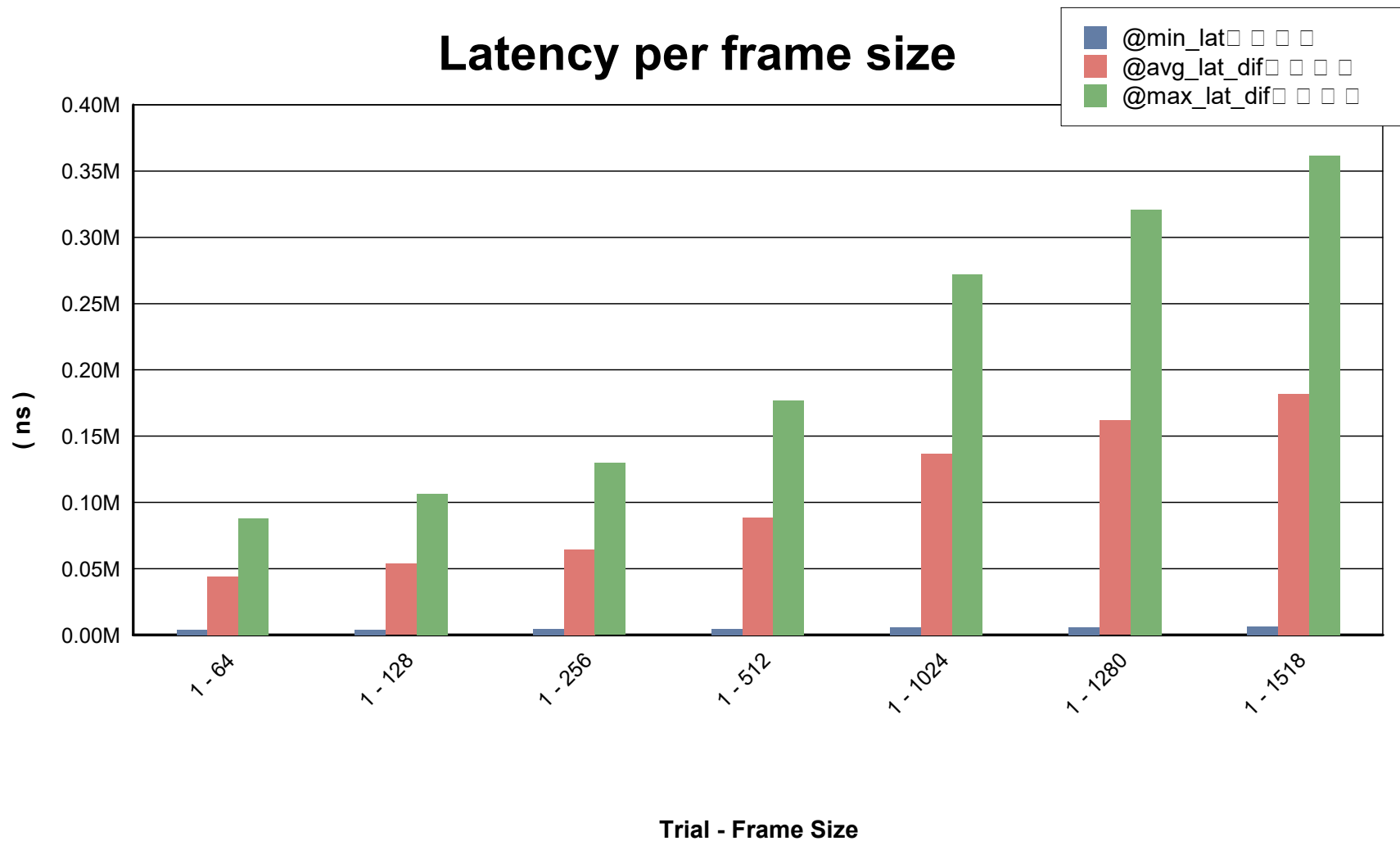


RFC2544 - Throughput/Latency - Iteration Graph

Tx / Rx Frames per Frame Size



RFC2544 - Throughput/Latency - Iteration Graph



RFC2544 - Throughput/Latency - Aggregated Results

Trial / Framesize / Iteration	Agg L2 Throughput				Agg L1 Throughput	Throughput (frames)	Agg Latency (ns)		
	AggTx Rate %	Agg Rx Rate							
		%	FPS	Mbps					
Trial: 1 / FS: 64 / Iter: 9	100.00	100	32738094.6	16761.904	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	654761906.000 654761906.000 0 0.00	Min : Max : Average :	3770 87932 45021.250
Trial: 1 / FS: 128 / Iter: 9	100.00	100	18581080.7	19027.027	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	371621622.000 371621622.000 0 0.00	Min : Max : Average :	4057 106587 54842.500
Trial: 1 / FS: 256 / Iter: 9	100.00	100	9963767.9	20405.797	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	199275362.000 199275362.000 0 0.00	Min : Max : Average :	4337 129695 66502.250
Trial: 1 / FS: 512 / Iter: 9	100.00	100	5169172.8	21172.932	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	103383458.000 103383458.000 0 0.00	Min : Max : Average :	4717 176780 90252.750
Trial: 1 / FS: 1024 / Iter: 9	100.00	100	2634099.6	21578.544	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	52681992.000 52681992.000 0 0.00	Min : Max : Average :	5602 272172 138369.250
Trial: 1 / FS: 1280 / Iter: 9	100.00	100	2115384.6	21661.538	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	42307692.000 42307692.000 0 0.00	Min : Max : Average :	6022 320877 162802.750
Trial: 1 / FS: 1518 / Iter: 9	100.00	100	1788036.4	21713.914	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	35760728.000 35760728.000 0 0.00	Min : Max : Average :	6320 361885 183621.750

RFC2544 - Throughput/Latency - Aggregated Results

Trial / Framesize / Iteration	Agg L2 Throughput				Agg L1 Throughput		Throughput (frames)	Agg Latency			
	AggTx Rate %	Agg Rx Rate			Tx Rate Mbps	Rx Rate Mbps		Min (ns)	Max (ns)	Average (ns)	
		%	FPS	Mbps							
Trial: 1 / FS: 64 / Iter: 1	10	10	3273809.5	1676.190			Tx : 65476190.000 Rx : 65476190.000 Loss : 0 Loss% : 0.00	3712	86187	43415.750	
Trial: 1 / FS: 64 / Iter: 2	55	55	18006028.8	9219.087			Tx : 360119048.000 Rx : 360119048.000 Loss : 0 Loss% : 0.00	3710	86190	43418.250	
Trial: 1 / FS: 64 / Iter: 3	78	78	25372106.1	12990.518			Tx : 507440476.000 Rx : 507440476.000 Loss : 0 Loss% : 0.00	3730	86190	43449.000	
Trial: 1 / FS: 64 / Iter: 4	89	89	29055179.4	14876.252			Tx : 581101190.000 Rx : 581101190.000 Loss : 0 Loss% : 0.00	3752	86252	43494.000	
Trial: 1 / FS: 64 / Iter: 5	94	94	30896820.6	15819.172			Tx : 617931548.000 Rx : 617931548.000 Loss : 0 Loss% : 0.00	3772	86540	43616.000	
Trial: 1 / FS: 64 / Iter: 6	97	97	31817404.6	16290.511			Tx : 636346726.000 Rx : 636346726.000 Loss : 0 Loss% : 0.00	3730	86942	44131.000	
Trial: 1 / FS: 64 / Iter: 7	99	99	32278003.9	16526.338			Tx : 645554316.000 Rx : 645554316.000 Loss : 0 Loss% : 0.00	3720	87052	44337.500	
Trial: 1 / FS: 64 / Iter: 8	99	99	32507936.1	16644.063			Tx : 650158110.000 Rx : 650158110.000 Loss : 0 Loss% : 0.00	3742	86412	44456.250	
Trial: 1 / FS: 64 / Iter: 9	100	100	32738094.6	16761.904			Tx : 654761906.000 Rx : 654761906.000 Loss : 0 Loss% : 0.00	3770	87932	45021.250	
Trial: 1 / FS: 128 / Iter: 1	10	10	1858108.1	1902.703			Tx : 37162162.000 Rx : 37162162.000 Loss : 0 Loss% : 0.00	4032	102962	53030.500	
Trial: 1 / FS: 128 / Iter: 2	55	55	10219598.0	10464.868			Tx : 204391892.000 Rx : 204391892.000 Loss : 0 Loss% : 0.00	4032	102980	53031.000	
Trial: 1 / FS: 128 / Iter: 3	78	78	14400403.1	14746.013			Tx : 288006756.000 Rx : 288006756.000 Loss : 0 Loss% : 0.00	4032	102980	53032.750	
Trial: 1 / FS: 128 / Iter: 4	89	89	16490781.3	16886.560			Tx : 329814190.000 Rx : 329814190.000 Loss : 0 Loss% : 0.00	4035	102980	53037.000	

Trial: 1 / FS: 128 / Iter: 5	94	94	17535984.7	17956.848	Tx : Rx : Loss : Loss% :	350717906.000 350717906.000 0 0.00	4055	103190	53376.000
Trial: 1 / FS: 128 / Iter: 6	97	97	18058567.4	18491.973	Tx : Rx : Loss : Loss% :	361169762.000 361169762.000 0 0.00	4062	104092	53861.250
Trial: 1 / FS: 128 / Iter: 7	99	99	18319849.2	18759.526	Tx : Rx : Loss : Loss% :	366395694.000 366395694.000 0 0.00	4067	104892	54111.000
Trial: 1 / FS: 128 / Iter: 8	99	99	18450449.1	18893.260	Tx : Rx : Loss : Loss% :	369008658.000 369008658.000 0 0.00	4042	105517	54358.000
Trial: 1 / FS: 128 / Iter: 9	100	100	18581080.7	19027.027	Tx : Rx : Loss : Loss% :	371621622.000 371621622.000 0 0.00	4057	106587	54842.500
Trial: 1 / FS: 256 / Iter: 1	10	10	996376.8	2040.580	Tx : Rx : Loss : Loss% :	19927536.000 19927536.000 0 0.00	4272	125030	64171.500
Trial: 1 / FS: 256 / Iter: 2	55	55	5480080.4	11223.205	Tx : Rx : Loss : Loss% :	109601450.000 109601450.000 0 0.00	4272	125047	64171.500
Trial: 1 / FS: 256 / Iter: 3	78	78	7721922.8	15814.498	Tx : Rx : Loss : Loss% :	154438406.000 154438406.000 0 0.00	4272	125047	64171.500
Trial: 1 / FS: 256 / Iter: 4	89	89	8842859.0	18110.175	Tx : Rx : Loss : Loss% :	176856884.000 176856884.000 0 0.00	4272	125047	64173.250
Trial: 1 / FS: 256 / Iter: 5	94	94	9403310.2	19257.979	Tx : Rx : Loss : Loss% :	188066122.000 188066122.000 0 0.00	4277	125047	64182.750
Trial: 1 / FS: 256 / Iter: 6	97	97	9683562.3	19831.936	Tx : Rx : Loss : Loss% :	193670744.000 193670744.000 0 0.00	4297	125047	64192.750
Trial: 1 / FS: 256 / Iter: 7	99	99	9823655.6	20118.847	Tx : Rx : Loss : Loss% :	196473052.000 196473052.000 0 0.00	4287	125107	64236.500
Trial: 1 / FS: 256 / Iter: 8	99	99	9893719.1	20262.337	Tx : Rx : Loss : Loss% :	197874208.000 197874208.000 0 0.00	4335	126862	65343.250
Trial: 1 / FS: 256 / Iter: 9	100	100	9963767.9	20405.797	Tx : Rx : Loss : Loss% :	199275362.000 199275362.000 0 0.00	4337	129695	66502.250
Trial: 1 / FS: 512 / Iter: 1	10	10	516917.3	2117.293	Tx : Rx : Loss : Loss% :	10338346.000 10338346.000 0 0.00	4672	174827	88282.250

Trial: 1 / FS: 512 / Iter: 2	55	55	2843045.8	11645.116	Tx : Rx : Loss : Loss% :	56860902.000 56860902.000 0 0.00	4672	174827	88282.250
Trial: 1 / FS: 512 / Iter: 3	78	78	4006111.4	16409.032	Tx : Rx : Loss : Loss% :	80122180.000 80122180.000 0 0.00	4672	174827	88282.250
Trial: 1 / FS: 512 / Iter: 4	89	89	4587641.7	18790.980	Tx : Rx : Loss : Loss% :	91752820.000 91752820.000 0 0.00	4672	174827	88282.250
Trial: 1 / FS: 512 / Iter: 5	94	94	4878411.7	19981.974	Tx : Rx : Loss : Loss% :	97568138.000 97568138.000 0 0.00	4690	174827	88285.500
Trial: 1 / FS: 512 / Iter: 6	97	97	5023789.9	20577.443	Tx : Rx : Loss : Loss% :	100475800.000 100475800.000 0 0.00	4700	174827	88872.250
Trial: 1 / FS: 512 / Iter: 7	99	99	5096482.0	20875.190	Tx : Rx : Loss : Loss% :	101929628.000 101929628.000 0 0.00	4707	174860	89250.750
Trial: 1 / FS: 512 / Iter: 8	99	99	5132831.6	21024.078	Tx : Rx : Loss : Loss% :	102656544.000 102656544.000 0 0.00	4717	174972	89448.750
Trial: 1 / FS: 512 / Iter: 9	100	100	5169172.8	21172.932	Tx : Rx : Loss : Loss% :	103383458.000 103383458.000 0 0.00	4717	176780	90252.750
Trial: 1 / FS: 1024 / Iter: 1	10	10	263410.0	2157.854	Tx : Rx : Loss : Loss% :	5268200.000 5268200.000 0 0.00	5567	270540	136592.750
Trial: 1 / FS: 1024 / Iter: 2	55	55	1448754.9	11868.200	Tx : Rx : Loss : Loss% :	28975096.000 28975096.000 0 0.00	5565	270540	136592.750
Trial: 1 / FS: 1024 / Iter: 3	78	78	2041427.3	16723.373	Tx : Rx : Loss : Loss% :	40828544.000 40828544.000 0 0.00	5565	270540	136592.750
Trial: 1 / FS: 1024 / Iter: 4	89	89	2337763.7	19150.960	Tx : Rx : Loss : Loss% :	46755268.000 46755268.000 0 0.00	5565	270540	136592.750
Trial: 1 / FS: 1024 / Iter: 5	94	94	2485932.7	20364.760	Tx : Rx : Loss : Loss% :	49718630.000 49718630.000 0 0.00	5565	270540	136592.750
Trial: 1 / FS: 1024 / Iter: 6	97	97	2560016.2	20971.653	Tx : Rx : Loss : Loss% :	51200312.000 51200312.000 0 0.00	5565	270540	136594.750
Trial: 1 / FS: 1024 / Iter: 7	99	99	2597057.7	21275.096	Tx : Rx : Loss : Loss% :	51941150.000 51941150.000 0 0.00	5565	270540	136621.500

Trial: 1 / FS: 1024 / Iter: 8	99	99	2615578.7	21426.820	Tx : Rx : Loss : Loss% :	52311572.000 52311572.000 0 0.00	5565	270542	136931.500
Trial: 1 / FS: 1024 / Iter: 9	100	100	2634099.6	21578.544	Tx : Rx : Loss : Loss% :	52681992.000 52681992.000 0 0.00	5602	272172	138369.250
Trial: 1 / FS: 1280 / Iter: 1	10	10	211538.5	2166.154	Tx : Rx : Loss : Loss% :	4230770.000 4230770.000 0 0.00	5980	318972	161511.250
Trial: 1 / FS: 1280 / Iter: 2	55	55	1163461.8	11913.849	Tx : Rx : Loss : Loss% :	23269230.000 23269230.000 0 0.00	5977	319245	161511.250
Trial: 1 / FS: 1280 / Iter: 3	78	78	1639423.4	16787.696	Tx : Rx : Loss : Loss% :	32788462.000 32788462.000 0 0.00	5977	319275	161511.000
Trial: 1 / FS: 1280 / Iter: 4	89	89	1877404.6	19224.623	Tx : Rx : Loss : Loss% :	37548078.000 37548078.000 0 0.00	5977	319292	161512.000
Trial: 1 / FS: 1280 / Iter: 5	94	94	1996394.3	20443.078	Tx : Rx : Loss : Loss% :	39927884.000 39927884.000 0 0.00	5977	319275	161520.250
Trial: 1 / FS: 1280 / Iter: 6	97	97	2055890.1	21052.314	Tx : Rx : Loss : Loss% :	41117788.000 41117788.000 0 0.00	5977	319277	161580.250
Trial: 1 / FS: 1280 / Iter: 7	99	99	2085637.0	21356.923	Tx : Rx : Loss : Loss% :	41712742.000 41712742.000 0 0.00	5987	319387	161702.000
Trial: 1 / FS: 1280 / Iter: 8	99	99	2100511.2	21509.235	Tx : Rx : Loss : Loss% :	42010216.000 42010216.000 0 0.00	5997	320075	162114.000
Trial: 1 / FS: 1280 / Iter: 9	100	100	2115384.6	21661.538	Tx : Rx : Loss : Loss% :	42307692.000 42307692.000 0 0.00	6022	320877	162802.750
Trial: 1 / FS: 1518 / Iter: 1	10	10	178803.6	2171.391	Tx : Rx : Loss : Loss% :	3576074.000 3576074.000 0 0.00	6272	358812	181445.750
Trial: 1 / FS: 1518 / Iter: 2	55	55	983420.1	11942.654	Tx : Rx : Loss : Loss% :	19668400.000 19668400.000 0 0.00	6272	358812	181446.000
Trial: 1 / FS: 1518 / Iter: 3	78	78	1385728.5	16828.287	Tx : Rx : Loss : Loss% :	27714564.000 27714564.000 0 0.00	6272	358812	181445.750
Trial: 1 / FS: 1518 / Iter: 4	89	89	1586882.9	19271.106	Tx : Rx : Loss : Loss% :	31737646.000 31737646.000 0 0.00	6272	358812	181446.250

Trial: 1 / FS: 1518 / Iter: 5	94	94	1687460.2	20492.517	Tx : Rx : Loss : Loss% :	33749188.000 33749188.000 0 0.00	6272	358812	181455.250
Trial: 1 / FS: 1518 / Iter: 6	97	97	1737748.1	21103.213	Tx : Rx : Loss : Loss% :	34754958.000 34754958.000 0 0.00	6272	358812	181488.500
Trial: 1 / FS: 1518 / Iter: 7	99	99	1762892.2	21408.563	Tx : Rx : Loss : Loss% :	35257842.000 35257842.000 0 0.00	6285	358845	181542.250
Trial: 1 / FS: 1518 / Iter: 8	99	99	1775464.3	21561.238	Tx : Rx : Loss : Loss% :	35509284.000 35509284.000 0 0.00	6310	359002	181919.750
Trial: 1 / FS: 1518 / Iter: 9	100	100	1788036.4	21713.914	Tx : Rx : Loss : Loss% :	35760728.000 35760728.000 0 0.00	6320	361885	183621.750

RFC2544 - Throughput/Latency - Per Flow Statistics - Part 1 of 2

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	L2 Throughput				L1 Throughput	Throughput (frames)		
				Tx Rate %	Rx Rate						
					%	FPS	Mbps				
Trial: 1 / FS: 64 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	100.00	100	1488094.9	761.91	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	29761905 29761905 0	
								Lost Bits % :	Loss% :	0.000	
Trial: 1 / FS: 64 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100.00	100	1488095.1	761.91	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	29761905 29761905 0	
								Lost Bits % :	Loss% :	0.000	
Trial: 1 / FS: 64 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	100.00	100	14880952.3	7619.05	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	297619048 297619048 0	
								Lost Bits % :	Loss% :	0.000	
Trial: 1 / FS: 64 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	100.00	100	14880952.3	7619.05	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	297619048 297619048 0	
								Lost Bits % :	Loss% :	0.000	
Trial: 1 / FS: 128 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	100.00	100	844594.5	864.87	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	16891892 16891892 0	
								Lost Bits % :	Loss% :	0.000	
Trial: 1 / FS: 128 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100.00	100	844594.4	864.87	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	16891892 16891892 0	
								Lost Bits % :	Loss% :	0.000	
Trial: 1 / FS: 128 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	100.00	100	8445945.9	8648.65	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	168918919 168918919 0	
								Lost Bits % :	Loss% :	0.000	
Trial: 1 / FS: 128 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	100.00	100	8445945.9	8648.65	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	168918919 168918919 0	
								Lost Bits % :	Loss% :	0.000	
Trial: 1 / FS: 256 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	100.00	100	452898.5	927.54	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	9057971 9057971 0	
								Lost Bits % :	Loss% :	0.000	
Trial: 1 / FS: 256 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100.00	100	452898.4	927.54	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	9057971 9057971 0	
								Lost Bits % :	Loss% :	0.000	
Trial: 1 / FS: 256 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	100.00	100	4528985.5	9275.36	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	90579710 90579710 0	
								Lost Bits % :	Loss% :	0.000	
Trial: 1 / FS: 256 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	100.00	100	4528985.5	9275.36	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	90579710 90579710 0	
								Lost Bits % :	Loss% :	0.000	
Trial: 1 / FS: 512 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	100.00	100	234962.3	962.41	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	4699248 4699248 0	
								Lost Bits % :	Loss% :	0.000	

Trial: 1 / FS: 512 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100.00	100	234962.4	962.41	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	4699248 4699248
								Loss :	Loss :	0 0.000
Trial: 1 / FS: 512 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	100.00	100	2349624.1	9624.06	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	46992481 46992481
								Loss :	Loss :	0 0.000
Trial: 1 / FS: 512 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	100.00	100	2349624.0	9624.06	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	46992481 46992481
								Loss :	Loss :	0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	100.00	100	119731.8	980.84	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	2394636 2394636
								Loss :	Loss :	0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100.00	100	119731.8	980.84	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	2394636 2394636
								Loss :	Loss :	0 0.000
Trial: 1 / FS: 1024 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	100.00	100	1197318.0	9808.43	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	23946360 23946360
								Loss :	Loss :	0 0.000
Trial: 1 / FS: 1024 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	100.00	100	1197318.0	9808.43	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	23946360 23946360
								Loss :	Loss :	0 0.000
Trial: 1 / FS: 1280 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	100.00	100	96153.8	984.62	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	1923077 1923077
								Loss :	Loss :	0 0.000
Trial: 1 / FS: 1280 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100.00	100	96153.8	984.62	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	1923077 1923077
								Loss :	Loss :	0 0.000
Trial: 1 / FS: 1280 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	100.00	100	961538.5	9846.15	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	19230769 19230769
								Loss :	Loss :	0 0.000
Trial: 1 / FS: 1280 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	100.00	100	961538.5	9846.15	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	19230769 19230769
								Loss :	Loss :	0 0.000
Trial: 1 / FS: 1518 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	100.00	100	81274.4	987.00	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	1625488 1625488
								Loss :	Loss :	0 0.000
Trial: 1 / FS: 1518 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100.00	100	81274.4	987.00	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	1625488 1625488
								Loss :	Loss :	0 0.000
Trial: 1 / FS: 1518 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	100.00	100	812743.8	9869.96	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	16254876 16254876
								Loss :	Loss :	0 0.000
Trial: 1 / FS: 1518 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	100.00	100	812743.8	9869.96	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	16254876 16254876
								Loss :	Loss :	0 0.000

RFC2544 - Throughput/Latency - Per Flow Statistics - Part 2 of 2

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	Min Latency (ns)	Max Latency (ns)	Avg Latency (ns)
Trial: 1 / FS: 64 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	80532	84772	84628
Trial: 1 / FS: 64 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	85595	87932	87669
Trial: 1 / FS: 64 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	3770	3917	3891
Trial: 1 / FS: 64 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	3795	3955	3897
Trial: 1 / FS: 128 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	102772	104725	104539
Trial: 1 / FS: 128 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	101117	106587	106421
Trial: 1 / FS: 128 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4057	4240	4197
Trial: 1 / FS: 128 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4202	4227	4213
Trial: 1 / FS: 256 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	124790	127797	127629
Trial: 1 / FS: 256 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	123132	129695	129566
Trial: 1 / FS: 256 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4337	4410	4397
Trial: 1 / FS: 256 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4355	4432	4417
Trial: 1 / FS: 512 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	168930	174852	174723
Trial: 1 / FS: 512 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	174617	176780	176655
Trial: 1 / FS: 512 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4717	4817	4807
Trial: 1 / FS: 512 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4735	4837	4826
Trial: 1 / FS: 1024 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	264675	270310	270131

Trial: 1 / FS: 1024 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	270380	272172	271986
Trial: 1 / FS: 1024 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5602	5677	5666
Trial: 1 / FS: 1024 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	5665	5705	5694
Trial: 1 / FS: 1280 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	316245	318935	318536
Trial: 1 / FS: 1280 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	318092	320877	320561
Trial: 1 / FS: 1280 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	6022	6075	6050
Trial: 1 / FS: 1280 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6037	6087	6064
Trial: 1 / FS: 1518 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	354212	360022	359885
Trial: 1 / FS: 1518 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	358620	361885	361752
Trial: 1 / FS: 1518 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	6320	6430	6414
Trial: 1 / FS: 1518 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6337	6455	6436

RFC2544 - Throughput/Latency - Iteration Statistics - Part 1 of 2

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	L2 Throughput				L1 Throughput		Throughput (frames)	
				Tx Rate %	%	Rx Rate FPS	Mbps	Tx Rate Mbps	Rx Rate Mbps		
Trial: 1 / FS: 64 / Iter: 1	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	10.00	10.00	148809.5	76.19			Tx : 2976190 Rx : 2976190 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 1	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	10.00	10.00	148809.5	76.19			Tx : 2976190 Rx : 2976190 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 1	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	10.00	10.00	1488095.2	761.91			Tx : 29761905 Rx : 29761905 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 1	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	10.00	10.00	1488095.2	761.91			Tx : 29761905 Rx : 29761905 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 2	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	55.00	55.00	818452.5	419.05			Tx : 16369048 Rx : 16369048 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 2	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	55.00	55.00	818452.6	419.05			Tx : 16369048 Rx : 16369048 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 2	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	55.00	55.00	8184561.9	4190.50			Tx : 163690476 Rx : 163690476 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 2	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	55.00	55.00	8184561.9	4190.50			Tx : 163690476 Rx : 163690476 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 3	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	77.50	77.50	1153274.7	590.48			Tx : 23065476 Rx : 23065476 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 3	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	77.50	77.50	1153274.7	590.48			Tx : 23065476 Rx : 23065476 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 3	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	77.50	77.50	11532778.3	5904.78			Tx : 230654762 Rx : 230654762 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 3	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	77.50	77.50	11532778.3	5904.78			Tx : 230654762 Rx : 230654762 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 4	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	88.75	88.75	1320685.0	676.19			Tx : 26413690 Rx : 26413690 Loss : 0 Loss% : 0.000	

Trial: 1 / FS: 64 / Iter: 4	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	88.75	88.75	1320685.0	676.19	Tx	:	26413690
								Rx	:	26413690
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 64 / Iter: 4	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	88.75	88.75	13206904.7	6761.94	Tx	:	264136905
								Rx	:	264136905
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 64 / Iter: 4	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	88.75	88.75	13206904.7	6761.94	Tx	:	264136905
								Rx	:	264136905
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 64 / Iter: 5	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	94.38	94.38	1404391.1	719.05	Tx	:	28087798
								Rx	:	28087798
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 64 / Iter: 5	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	94.38	94.38	1404391.1	719.05	Tx	:	28087798
								Rx	:	28087798
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 64 / Iter: 5	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	94.38	94.38	14044019.2	7190.54	Tx	:	280877976
								Rx	:	280877976
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 64 / Iter: 5	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	94.38	94.38	14044019.2	7190.54	Tx	:	280877976
								Rx	:	280877976
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 64 / Iter: 6	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	97.19	97.19	1446242.6	740.48	Tx	:	28924851
								Rx	:	28924851
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 64 / Iter: 6	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	97.19	97.19	1446242.7	740.48	Tx	:	28924851
								Rx	:	28924851
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 64 / Iter: 6	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	97.19	97.19	14462459.7	7404.78	Tx	:	289248512
								Rx	:	289248512
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 64 / Iter: 6	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	97.19	97.19	14462459.7	7404.78	Tx	:	289248512
								Rx	:	289248512
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 64 / Iter: 7	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	98.59	98.59	1467169.5	751.19	Tx	:	29343378
								Rx	:	29343378
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 64 / Iter: 7	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	98.59	98.59	1467169.8	751.19	Tx	:	29343378
								Rx	:	29343378
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 64 / Iter: 7	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	98.59	98.59	14671832.3	7511.98	Tx	:	293433780
								Rx	:	293433780
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 64 / Iter: 7	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	98.59	98.59	14671832.3	7511.98	Tx	:	293433780
								Rx	:	293433780
								Loss	:	0
								Loss%	:	0.000

Trial: 1 / FS: 64 / Iter: 8	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	99.30	99.30	1477633.2	756.55	Tx : Rx : Loss : Loss% :	29552641 29552641 0 0.000
Trial: 1 / FS: 64 / Iter: 8	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	99.30	99.30	1477633.5	756.55	Tx : Rx : Loss : Loss% :	29552641 29552641 0 0.000
Trial: 1 / FS: 64 / Iter: 8	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	99.30	99.30	14776334.7	7565.48	Tx : Rx : Loss : Loss% :	295526414 295526414 0 0.000
Trial: 1 / FS: 64 / Iter: 8	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	99.30	99.30	14776334.7	7565.48	Tx : Rx : Loss : Loss% :	295526414 295526414 0 0.000
Trial: 1 / FS: 64 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	100.00	100.00	1488094.9	761.91	Tx : Rx : Loss : Loss% :	29761905 29761905 0 0.000
Trial: 1 / FS: 64 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100.00	100.00	1488095.1	761.91	Tx : Rx : Loss : Loss% :	29761905 29761905 0 0.000
Trial: 1 / FS: 64 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	100.00	100.00	14880952.3	7619.05	Tx : Rx : Loss : Loss% :	297619048 297619048 0 0.000
Trial: 1 / FS: 64 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	100.00	100.00	14880952.3	7619.05	Tx : Rx : Loss : Loss% :	297619048 297619048 0 0.000
Trial: 1 / FS: 128 / Iter: 1	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	10.00	10.00	84459.5	86.49	Tx : Rx : Loss : Loss% :	1689189 1689189 0 0.000
Trial: 1 / FS: 128 / Iter: 1	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	10.00	10.00	84459.5	86.49	Tx : Rx : Loss : Loss% :	1689189 1689189 0 0.000
Trial: 1 / FS: 128 / Iter: 1	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	10.00	10.00	844594.6	864.87	Tx : Rx : Loss : Loss% :	16891892 16891892 0 0.000
Trial: 1 / FS: 128 / Iter: 1	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	10.00	10.00	844594.6	864.87	Tx : Rx : Loss : Loss% :	16891892 16891892 0 0.000
Trial: 1 / FS: 128 / Iter: 2	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	55.00	55.00	464527.2	475.68	Tx : Rx : Loss : Loss% :	9290541 9290541 0 0.000
Trial: 1 / FS: 128 / Iter: 2	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	55.00	55.00	464527.2	475.68	Tx : Rx : Loss : Loss% :	9290541 9290541 0 0.000
Trial: 1 / FS: 128 / Iter: 2	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	55.00	55.00	4645271.8	4756.76	Tx : Rx : Loss : Loss% :	92905405 92905405 0 0.000

Trial: 1 / FS: 128 / Iter: 2	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	55.00	55.00	4645271.8	4756.76	Tx : Rx : Loss : Loss% :	92905405 92905405 0 0.000
Trial: 1 / FS: 128 / Iter: 3	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	77.50	77.50	654561.0	670.27	Tx : Rx : Loss : Loss% :	13091216 13091216 0 0.000
Trial: 1 / FS: 128 / Iter: 3	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	77.50	77.50	654561.0	670.27	Tx : Rx : Loss : Loss% :	13091216 13091216 0 0.000
Trial: 1 / FS: 128 / Iter: 3	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	77.50	77.50	6545640.5	6702.74	Tx : Rx : Loss : Loss% :	130912162 130912162 0 0.000
Trial: 1 / FS: 128 / Iter: 3	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	77.50	77.50	6545640.5	6702.74	Tx : Rx : Loss : Loss% :	130912162 130912162 0 0.000
Trial: 1 / FS: 128 / Iter: 4	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	88.75	88.75	749577.8	767.57	Tx : Rx : Loss : Loss% :	14991554 14991554 0 0.000
Trial: 1 / FS: 128 / Iter: 4	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	88.75	88.75	749577.8	767.57	Tx : Rx : Loss : Loss% :	14991554 14991554 0 0.000
Trial: 1 / FS: 128 / Iter: 4	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	88.75	88.75	7495812.9	7675.71	Tx : Rx : Loss : Loss% :	149915541 149915541 0 0.000
Trial: 1 / FS: 128 / Iter: 4	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	88.75	88.75	7495812.9	7675.71	Tx : Rx : Loss : Loss% :	149915541 149915541 0 0.000
Trial: 1 / FS: 128 / Iter: 5	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	94.38	94.38	797086.1	816.22	Tx : Rx : Loss : Loss% :	15941723 15941723 0 0.000
Trial: 1 / FS: 128 / Iter: 5	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	94.38	94.38	797086.1	816.22	Tx : Rx : Loss : Loss% :	15941723 15941723 0 0.000
Trial: 1 / FS: 128 / Iter: 5	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	94.38	94.38	7970906.2	8162.21	Tx : Rx : Loss : Loss% :	159417230 159417230 0 0.000
Trial: 1 / FS: 128 / Iter: 5	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	94.38	94.38	7970906.2	8162.21	Tx : Rx : Loss : Loss% :	159417230 159417230 0 0.000
Trial: 1 / FS: 128 / Iter: 6	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	97.19	97.19	820840.6	840.54	Tx : Rx : Loss : Loss% :	16416807 16416807 0 0.000
Trial: 1 / FS: 128 / Iter: 6	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	97.19	97.19	820840.5	840.54	Tx : Rx : Loss : Loss% :	16416807 16416807 0 0.000

Trial: 1 / FS: 128 / Iter: 6	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	97.19	97.19	8208443.2	8405.45	Tx	:	164168074
								Rx	:	164168074
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 128 / Iter: 6	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	97.19	97.19	8208443.1	8405.45	Tx	:	164168074
								Rx	:	164168074
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 128 / Iter: 7	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	98.59	98.59	832717.4	852.70	Tx	:	16654350
								Rx	:	16654350
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 128 / Iter: 7	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	98.59	98.59	832717.3	852.70	Tx	:	16654350
								Rx	:	16654350
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 128 / Iter: 7	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	98.59	98.59	8327207.2	8527.06	Tx	:	166543497
								Rx	:	166543497
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 128 / Iter: 7	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	98.59	98.59	8327207.2	8527.06	Tx	:	166543497
								Rx	:	166543497
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 128 / Iter: 8	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	99.30	99.30	838656.2	858.78	Tx	:	16773121
								Rx	:	16773121
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 128 / Iter: 8	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	99.30	99.30	838656.1	858.78	Tx	:	16773121
								Rx	:	16773121
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 128 / Iter: 8	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	99.30	99.30	8386568.4	8587.85	Tx	:	167731208
								Rx	:	167731208
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 128 / Iter: 8	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	99.30	99.30	8386568.4	8587.85	Tx	:	167731208
								Rx	:	167731208
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 128 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	100.00	100.00	844594.5	864.87	Tx	:	16891892
								Rx	:	16891892
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 128 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100.00	100.00	844594.4	864.87	Tx	:	16891892
								Rx	:	16891892
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 128 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	100.00	100.00	8445945.9	8648.65	Tx	:	168918919
								Rx	:	168918919
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 128 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	100.00	100.00	8445945.9	8648.65	Tx	:	168918919
								Rx	:	168918919
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 256 / Iter: 1	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	10.00	10.00	45289.9	92.75	Tx	:	905797
								Rx	:	905797
								Loss	:	0
								Loss%	:	0.000

Trial: 1 / FS: 256 / Iter: 1	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	10.00	10.00	45289.9	92.75	Tx : Rx : Loss : Loss% :	905797 905797 0 0.000
Trial: 1 / FS: 256 / Iter: 1	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	10.00	10.00	452898.6	927.54	Tx : Rx : Loss : Loss% :	9057971 9057971 0 0.000
Trial: 1 / FS: 256 / Iter: 1	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	10.00	10.00	452898.6	927.54	Tx : Rx : Loss : Loss% :	9057971 9057971 0 0.000
Trial: 1 / FS: 256 / Iter: 2	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	55.00	55.00	249094.2	510.15	Tx : Rx : Loss : Loss% :	4981884 4981884 0 0.000
Trial: 1 / FS: 256 / Iter: 2	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	55.00	55.00	249094.2	510.15	Tx : Rx : Loss : Loss% :	4981884 4981884 0 0.000
Trial: 1 / FS: 256 / Iter: 2	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	55.00	55.00	2490946.0	5101.46	Tx : Rx : Loss : Loss% :	49818841 49818841 0 0.000
Trial: 1 / FS: 256 / Iter: 2	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	55.00	55.00	2490946.0	5101.46	Tx : Rx : Loss : Loss% :	49818841 49818841 0 0.000
Trial: 1 / FS: 256 / Iter: 3	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	77.50	77.50	350996.4	718.84	Tx : Rx : Loss : Loss% :	7019928 7019928 0 0.000
Trial: 1 / FS: 256 / Iter: 3	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	77.50	77.50	350996.4	718.84	Tx : Rx : Loss : Loss% :	7019928 7019928 0 0.000
Trial: 1 / FS: 256 / Iter: 3	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	77.50	77.50	3509965.0	7188.41	Tx : Rx : Loss : Loss% :	70199275 70199275 0 0.000
Trial: 1 / FS: 256 / Iter: 3	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	77.50	77.50	3509965.0	7188.41	Tx : Rx : Loss : Loss% :	70199275 70199275 0 0.000
Trial: 1 / FS: 256 / Iter: 4	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	88.75	88.75	401947.6	823.19	Tx : Rx : Loss : Loss% :	8038949 8038949 0 0.000
Trial: 1 / FS: 256 / Iter: 4	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	88.75	88.75	401947.6	823.19	Tx : Rx : Loss : Loss% :	8038949 8038949 0 0.000
Trial: 1 / FS: 256 / Iter: 4	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	88.75	88.75	4019481.9	8231.90	Tx : Rx : Loss : Loss% :	80389493 80389493 0 0.000
Trial: 1 / FS: 256 / Iter: 4	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	88.75	88.75	4019481.9	8231.90	Tx : Rx : Loss : Loss% :	80389493 80389493 0 0.000

Trial: 1 / FS: 256 / Iter: 5	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	94.38	94.38	427423.1	875.36	Tx : Rx : Loss : Loss% :	8548460 8548460 0 0.000
Trial: 1 / FS: 256 / Iter: 5	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	94.38	94.38	427423.1	875.36	Tx : Rx : Loss : Loss% :	8548460 8548460 0 0.000
Trial: 1 / FS: 256 / Iter: 5	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	94.38	94.38	4274232.1	8753.63	Tx : Rx : Loss : Loss% :	85484601 85484601 0 0.000
Trial: 1 / FS: 256 / Iter: 5	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	94.38	94.38	4274232.1	8753.63	Tx : Rx : Loss : Loss% :	85484601 85484601 0 0.000
Trial: 1 / FS: 256 / Iter: 6	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	97.19	97.19	440160.8	901.45	Tx : Rx : Loss : Loss% :	8803216 8803216 0 0.000
Trial: 1 / FS: 256 / Iter: 6	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	97.19	97.19	440160.8	901.45	Tx : Rx : Loss : Loss% :	8803216 8803216 0 0.000
Trial: 1 / FS: 256 / Iter: 6	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	97.19	97.19	4401620.3	9014.52	Tx : Rx : Loss : Loss% :	88032156 88032156 0 0.000
Trial: 1 / FS: 256 / Iter: 6	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	97.19	97.19	4401620.3	9014.52	Tx : Rx : Loss : Loss% :	88032156 88032156 0 0.000
Trial: 1 / FS: 256 / Iter: 7	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	98.59	98.59	446529.8	914.49	Tx : Rx : Loss : Loss% :	8930593 8930593 0 0.000
Trial: 1 / FS: 256 / Iter: 7	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	98.59	98.59	446529.8	914.49	Tx : Rx : Loss : Loss% :	8930593 8930593 0 0.000
Trial: 1 / FS: 256 / Iter: 7	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	98.59	98.59	4465298.0	9144.93	Tx : Rx : Loss : Loss% :	89305933 89305933 0 0.000
Trial: 1 / FS: 256 / Iter: 7	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	98.59	98.59	4465298.0	9144.93	Tx : Rx : Loss : Loss% :	89305933 89305933 0 0.000
Trial: 1 / FS: 256 / Iter: 8	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	99.30	99.30	449714.2	921.02	Tx : Rx : Loss : Loss% :	8994282 8994282 0 0.000
Trial: 1 / FS: 256 / Iter: 8	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	99.30	99.30	449714.2	921.02	Tx : Rx : Loss : Loss% :	8994282 8994282 0 0.000
Trial: 1 / FS: 256 / Iter: 8	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	99.30	99.30	4497145.4	9210.15	Tx : Rx : Loss : Loss% :	89942822 89942822 0 0.000

Trial: 1 / FS: 256 / Iter: 8	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	99.30	99.30	4497145.4	9210.15	Tx : Rx : Loss : Loss% :	89942822 89942822 0 0.000
Trial: 1 / FS: 256 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	100.00	100.00	452898.5	927.54	Tx : Rx : Loss : Loss% :	9057971 9057971 0 0.000
Trial: 1 / FS: 256 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100.00	100.00	452898.4	927.54	Tx : Rx : Loss : Loss% :	9057971 9057971 0 0.000
Trial: 1 / FS: 256 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	100.00	100.00	4528985.5	9275.36	Tx : Rx : Loss : Loss% :	90579710 90579710 0 0.000
Trial: 1 / FS: 256 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	100.00	100.00	4528985.5	9275.36	Tx : Rx : Loss : Loss% :	90579710 90579710 0 0.000
Trial: 1 / FS: 512 / Iter: 1	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	10.00	10.00	23496.2	96.24	Tx : Rx : Loss : Loss% :	469925 469925 0 0.000
Trial: 1 / FS: 512 / Iter: 1	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	10.00	10.00	23496.2	96.24	Tx : Rx : Loss : Loss% :	469925 469925 0 0.000
Trial: 1 / FS: 512 / Iter: 1	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	10.00	10.00	234962.4	962.41	Tx : Rx : Loss : Loss% :	4699248 4699248 0 0.000
Trial: 1 / FS: 512 / Iter: 1	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	10.00	10.00	234962.4	962.41	Tx : Rx : Loss : Loss% :	4699248 4699248 0 0.000
Trial: 1 / FS: 512 / Iter: 2	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	55.00	55.00	129229.3	529.32	Tx : Rx : Loss : Loss% :	2584586 2584586 0 0.000
Trial: 1 / FS: 512 / Iter: 2	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	55.00	55.00	129229.3	529.32	Tx : Rx : Loss : Loss% :	2584586 2584586 0 0.000
Trial: 1 / FS: 512 / Iter: 2	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	55.00	55.00	1292293.6	5293.24	Tx : Rx : Loss : Loss% :	25845865 25845865 0 0.000
Trial: 1 / FS: 512 / Iter: 2	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	55.00	55.00	1292293.6	5293.24	Tx : Rx : Loss : Loss% :	25845865 25845865 0 0.000
Trial: 1 / FS: 512 / Iter: 3	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	77.50	77.50	182095.9	745.87	Tx : Rx : Loss : Loss% :	3641917 3641917 0 0.000
Trial: 1 / FS: 512 / Iter: 3	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	77.50	77.50	182095.9	745.87	Tx : Rx : Loss : Loss% :	3641917 3641917 0 0.000

Trial: 1 / FS: 512 / Iter: 3	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	77.50	77.50	1820959.8	7458.65	Tx	:	36419173
								Rx	:	36419173
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 512 / Iter: 3	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	77.50	77.50	1820959.8	7458.65	Tx	:	36419173
								Rx	:	36419173
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 512 / Iter: 4	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	88.75	88.75	208529.1	854.14	Tx	:	4170583
								Rx	:	4170583
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 512 / Iter: 4	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	88.75	88.75	208529.1	854.14	Tx	:	4170583
								Rx	:	4170583
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 512 / Iter: 4	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	88.75	88.75	2085291.7	8541.36	Tx	:	41705827
								Rx	:	41705827
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 512 / Iter: 4	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	88.75	88.75	2085291.7	8541.36	Tx	:	41705827
								Rx	:	41705827
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 512 / Iter: 5	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	94.38	94.38	221745.8	908.27	Tx	:	4434915
								Rx	:	4434915
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 512 / Iter: 5	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	94.38	94.38	221745.8	908.27	Tx	:	4434915
								Rx	:	4434915
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 512 / Iter: 5	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	94.38	94.38	2217460.1	9082.72	Tx	:	44349154
								Rx	:	44349154
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 512 / Iter: 5	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	94.38	94.38	2217460.1	9082.72	Tx	:	44349154
								Rx	:	44349154
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 512 / Iter: 6	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	97.19	97.19	228354.1	935.34	Tx	:	4567082
								Rx	:	4567082
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 512 / Iter: 6	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	97.19	97.19	228354.1	935.34	Tx	:	4567082
								Rx	:	4567082
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 512 / Iter: 6	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	97.19	97.19	2283540.8	9353.38	Tx	:	45670818
								Rx	:	45670818
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 512 / Iter: 6	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	97.19	97.19	2283540.8	9353.38	Tx	:	45670818
								Rx	:	45670818
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 512 / Iter: 7	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	98.59	98.59	231658.2	948.87	Tx	:	4633165
								Rx	:	4633165
								Loss	:	0
								Loss%	:	0.000

Trial: 1 / FS: 512 / Iter: 7	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	98.59	98.59	231658.3	948.87	Tx : Rx : Loss : Loss% :	4633165 4633165 0 0.000
Trial: 1 / FS: 512 / Iter: 7	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	98.59	98.59	2316582.7	9488.72	Tx : Rx : Loss : Loss% :	46331649 46331649 0 0.000
Trial: 1 / FS: 512 / Iter: 7	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	98.59	98.59	2316582.7	9488.72	Tx : Rx : Loss : Loss% :	46331649 46331649 0 0.000
Trial: 1 / FS: 512 / Iter: 8	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	99.30	99.30	233310.3	955.64	Tx : Rx : Loss : Loss% :	4666207 4666207 0 0.000
Trial: 1 / FS: 512 / Iter: 8	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	99.30	99.30	233310.3	955.64	Tx : Rx : Loss : Loss% :	4666207 4666207 0 0.000
Trial: 1 / FS: 512 / Iter: 8	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	99.30	99.30	2333105.5	9556.40	Tx : Rx : Loss : Loss% :	46662065 46662065 0 0.000
Trial: 1 / FS: 512 / Iter: 8	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	99.30	99.30	2333105.5	9556.40	Tx : Rx : Loss : Loss% :	46662065 46662065 0 0.000
Trial: 1 / FS: 512 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	100.00	100.00	234962.3	962.41	Tx : Rx : Loss : Loss% :	4699248 4699248 0 0.000
Trial: 1 / FS: 512 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100.00	100.00	234962.4	962.41	Tx : Rx : Loss : Loss% :	4699248 4699248 0 0.000
Trial: 1 / FS: 512 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	100.00	100.00	2349624.1	9624.06	Tx : Rx : Loss : Loss% :	46992481 46992481 0 0.000
Trial: 1 / FS: 512 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	100.00	100.00	2349624.0	9624.06	Tx : Rx : Loss : Loss% :	46992481 46992481 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	10.00	10.00	11973.2	98.08	Tx : Rx : Loss : Loss% :	239464 239464 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	10.00	10.00	11973.2	98.08	Tx : Rx : Loss : Loss% :	239464 239464 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	10.00	10.00	119731.8	980.84	Tx : Rx : Loss : Loss% :	2394636 2394636 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	10.00	10.00	119731.8	980.84	Tx : Rx : Loss : Loss% :	2394636 2394636 0 0.000

Trial: 1 / FS: 1024 / Iter: 2	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	55.00	55.00	65852.5	539.46	Tx	:	1317050
								Rx	:	1317050
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 2	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	55.00	55.00	65852.5	539.46	Tx	:	1317050
								Rx	:	1317050
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 2	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	55.00	55.00	658525.0	5394.64	Tx	:	13170498
								Rx	:	13170498
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 2	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	55.00	55.00	658525.0	5394.64	Tx	:	13170498
								Rx	:	13170498
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 3	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	77.50	77.50	92792.2	760.15	Tx	:	1855843
								Rx	:	1855843
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 3	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	77.50	77.50	92792.2	760.15	Tx	:	1855843
								Rx	:	1855843
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 3	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	77.50	77.50	927921.5	7601.53	Tx	:	18558429
								Rx	:	18558429
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 3	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	77.50	77.50	927921.5	7601.53	Tx	:	18558429
								Rx	:	18558429
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 4	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	88.75	88.75	106262.0	870.50	Tx	:	2125239
								Rx	:	2125239
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 4	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	88.75	88.75	106262.0	870.50	Tx	:	2125239
								Rx	:	2125239
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 4	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	88.75	88.75	1062619.9	8704.98	Tx	:	21252395
								Rx	:	21252395
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 4	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	88.75	88.75	1062619.9	8704.98	Tx	:	21252395
								Rx	:	21252395
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 5	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	94.38	94.38	112996.9	925.67	Tx	:	2259938
								Rx	:	2259938
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 5	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	94.38	94.38	112996.9	925.67	Tx	:	2259938
								Rx	:	2259938
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 5	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	94.38	94.38	1129969.4	9256.71	Tx	:	22599377
								Rx	:	22599377
								Loss	:	0
								Loss%	:	0.000

Trial: 1 / FS: 1024 / Iter: 5	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	94.38	94.38	1129969.4	9256.71	Tx	:	22599377
								Rx	:	22599377
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 6	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	97.19	97.19	116364.3	953.26	Tx	:	2327287
								Rx	:	2327287
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 6	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	97.19	97.19	116364.3	953.26	Tx	:	2327287
								Rx	:	2327287
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 6	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	97.19	97.19	1163643.8	9532.57	Tx	:	23272869
								Rx	:	23272869
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 6	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	97.19	97.19	1163643.8	9532.57	Tx	:	23272869
								Rx	:	23272869
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 7	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	98.59	98.59	118048.1	967.05	Tx	:	2360961
								Rx	:	2360961
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 7	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	98.59	98.59	118048.1	967.05	Tx	:	2360961
								Rx	:	2360961
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 7	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	98.59	98.59	1180480.8	9670.50	Tx	:	23609614
								Rx	:	23609614
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 7	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	98.59	98.59	1180480.8	9670.50	Tx	:	23609614
								Rx	:	23609614
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 8	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	99.30	99.30	118889.9	973.95	Tx	:	2377799
								Rx	:	2377799
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 8	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	99.30	99.30	118889.9	973.95	Tx	:	2377799
								Rx	:	2377799
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 8	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	99.30	99.30	1188899.4	9739.46	Tx	:	23777987
								Rx	:	23777987
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 8	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	99.30	99.30	1188899.4	9739.46	Tx	:	23777987
								Rx	:	23777987
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	100.00	100.00	119731.8	980.84	Tx	:	2394636
								Rx	:	2394636
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1024 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100.00	100.00	119731.8	980.84	Tx	:	2394636
								Rx	:	2394636
								Loss	:	0
								Loss%	:	0.000

Trial: 1 / FS: 1024 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	100.00	100.00	1197318.0	9808.43	Tx : Rx : Loss : Loss% :	23946360 23946360 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	100.00	100.00	1197318.0	9808.43	Tx : Rx : Loss : Loss% :	23946360 23946360 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	10.00	10.00	9615.4	98.46	Tx : Rx : Loss : Loss% :	192308 192308 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	10.00	10.00	9615.4	98.46	Tx : Rx : Loss : Loss% :	192308 192308 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	10.00	10.00	96153.8	984.62	Tx : Rx : Loss : Loss% :	1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	10.00	10.00	96153.8	984.62	Tx : Rx : Loss : Loss% :	1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	55.00	55.00	52884.6	541.54	Tx : Rx : Loss : Loss% :	1057692 1057692 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	55.00	55.00	52884.6	541.54	Tx : Rx : Loss : Loss% :	1057692 1057692 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	55.00	55.00	528846.3	5415.39	Tx : Rx : Loss : Loss% :	10576923 10576923 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	55.00	55.00	528846.3	5415.39	Tx : Rx : Loss : Loss% :	10576923 10576923 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	77.50	77.50	74519.2	763.08	Tx : Rx : Loss : Loss% :	1490385 1490385 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	77.50	77.50	74519.2	763.08	Tx : Rx : Loss : Loss% :	1490385 1490385 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	77.50	77.50	745192.5	7630.77	Tx : Rx : Loss : Loss% :	14903846 14903846 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	77.50	77.50	745192.5	7630.77	Tx : Rx : Loss : Loss% :	14903846 14903846 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	88.75	88.75	85336.5	873.85	Tx : Rx : Loss : Loss% :	1706731 1706731 0 0.000

Trial: 1 / FS: 1280 / Iter: 4	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	88.75	88.75	85336.5	873.85	Tx : Rx : Loss : Loss% :	1706731 1706731 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	88.75	88.75	853365.8	8738.47	Tx : Rx : Loss : Loss% :	17067308 17067308 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	88.75	88.75	853365.8	8738.47	Tx : Rx : Loss : Loss% :	17067308 17067308 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	94.38	94.38	90745.2	929.23	Tx : Rx : Loss : Loss% :	1814904 1814904 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	94.38	94.38	90745.2	929.23	Tx : Rx : Loss : Loss% :	1814904 1814904 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	94.38	94.38	907452.0	9292.31	Tx : Rx : Loss : Loss% :	18149038 18149038 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	94.38	94.38	907452.0	9292.31	Tx : Rx : Loss : Loss% :	18149038 18149038 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	97.19	97.19	93449.5	956.92	Tx : Rx : Loss : Loss% :	1868990 1868990 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	97.19	97.19	93449.5	956.92	Tx : Rx : Loss : Loss% :	1868990 1868990 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	97.19	97.19	934495.5	9569.23	Tx : Rx : Loss : Loss% :	18689904 18689904 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	97.19	97.19	934495.5	9569.23	Tx : Rx : Loss : Loss% :	18689904 18689904 0 0.000
Trial: 1 / FS: 1280 / Iter: 7	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	98.59	98.59	94801.7	970.77	Tx : Rx : Loss : Loss% :	1896034 1896034 0 0.000
Trial: 1 / FS: 1280 / Iter: 7	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	98.59	98.59	94801.7	970.77	Tx : Rx : Loss : Loss% :	1896034 1896034 0 0.000
Trial: 1 / FS: 1280 / Iter: 7	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	98.59	98.59	948016.8	9707.69	Tx : Rx : Loss : Loss% :	18960337 18960337 0 0.000
Trial: 1 / FS: 1280 / Iter: 7	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	98.59	98.59	948016.8	9707.69	Tx : Rx : Loss : Loss% :	18960337 18960337 0 0.000

Trial: 1 / FS: 1280 / Iter: 8	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	99.30	99.30	95477.8	977.69	Tx : Rx : Loss : Loss% :	1909555 1909555 0 0.000
Trial: 1 / FS: 1280 / Iter: 8	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	99.30	99.30	95477.8	977.69	Tx : Rx : Loss : Loss% :	1909555 1909555 0 0.000
Trial: 1 / FS: 1280 / Iter: 8	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	99.30	99.30	954777.8	9776.93	Tx : Rx : Loss : Loss% :	19095553 19095553 0 0.000
Trial: 1 / FS: 1280 / Iter: 8	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	99.30	99.30	954777.8	9776.93	Tx : Rx : Loss : Loss% :	19095553 19095553 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	100.00	100.00	96153.8	984.62	Tx : Rx : Loss : Loss% :	1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100.00	100.00	96153.8	984.62	Tx : Rx : Loss : Loss% :	1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	100.00	100.00	961538.5	9846.15	Tx : Rx : Loss : Loss% :	19230769 19230769 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	100.00	100.00	961538.5	9846.15	Tx : Rx : Loss : Loss% :	19230769 19230769 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	10.00	10.00	8127.4	98.70	Tx : Rx : Loss : Loss% :	162549 162549 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	10.00	10.00	8127.4	98.70	Tx : Rx : Loss : Loss% :	162549 162549 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	10.00	10.00	81274.4	987.00	Tx : Rx : Loss : Loss% :	1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	10.00	10.00	81274.4	987.00	Tx : Rx : Loss : Loss% :	1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	55.00	55.00	44700.9	542.85	Tx : Rx : Loss : Loss% :	894018 894018 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	55.00	55.00	44700.9	542.85	Tx : Rx : Loss : Loss% :	894018 894018 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	55.00	55.00	447009.2	5428.48	Tx : Rx : Loss : Loss% :	8940182 8940182 0 0.000

Trial: 1 / FS: 1518 / Iter: 2	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	55.00	55.00	447009.2	5428.48	Tx	:	8940182
								Rx	:	8940182
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 3	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	77.50	77.50	62987.6	764.92	Tx	:	1259753
								Rx	:	1259753
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 3	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	77.50	77.50	62987.6	764.92	Tx	:	1259753
								Rx	:	1259753
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 3	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	77.50	77.50	629876.6	7649.22	Tx	:	12597529
								Rx	:	12597529
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 3	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	77.50	77.50	629876.6	7649.22	Tx	:	12597529
								Rx	:	12597529
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 4	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	88.75	88.75	72131.0	875.96	Tx	:	1442620
								Rx	:	1442620
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 4	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	88.75	88.75	72131.0	875.96	Tx	:	1442620
								Rx	:	1442620
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 4	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	88.75	88.75	721310.4	8759.59	Tx	:	14426203
								Rx	:	14426203
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 4	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	88.75	88.75	721310.4	8759.59	Tx	:	14426203
								Rx	:	14426203
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 5	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	94.38	94.38	76702.7	931.48	Tx	:	1534054
								Rx	:	1534054
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 5	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	94.38	94.38	76702.7	931.48	Tx	:	1534054
								Rx	:	1534054
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 5	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	94.38	94.38	767027.4	9314.78	Tx	:	15340540
								Rx	:	15340540
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 5	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	94.38	94.38	767027.4	9314.78	Tx	:	15340540
								Rx	:	15340540
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 6	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	97.19	97.19	78988.5	959.24	Tx	:	1579771
								Rx	:	1579771
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 6	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	97.19	97.19	78988.5	959.24	Tx	:	1579771
								Rx	:	1579771
								Loss	:	0
								Loss%	:	0.000

Trial: 1 / FS: 1518 / Iter: 6	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	97.19	97.19	789885.5	9592.37	Tx : Rx : Loss : Loss% :	15797708 15797708 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	97.19	97.19	789885.5	9592.37	Tx : Rx : Loss : Loss% :	15797708 15797708 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	98.59	98.59	80131.5	973.12	Tx : Rx : Loss : Loss% :	1602629 1602629 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	98.59	98.59	80131.5	973.12	Tx : Rx : Loss : Loss% :	1602629 1602629 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	98.59	98.59	801314.7	9731.17	Tx : Rx : Loss : Loss% :	16026292 16026292 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	98.59	98.59	801314.7	9731.17	Tx : Rx : Loss : Loss% :	16026292 16026292 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	99.30	99.30	80702.9	980.06	Tx : Rx : Loss : Loss% :	1614058 1614058 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	99.30	99.30	80702.9	980.06	Tx : Rx : Loss : Loss% :	1614058 1614058 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	99.30	99.30	807029.2	9800.56	Tx : Rx : Loss : Loss% :	16140584 16140584 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	99.30	99.30	807029.2	9800.56	Tx : Rx : Loss : Loss% :	16140584 16140584 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	100.00	100.00	81274.4	987.00	Tx : Rx : Loss : Loss% :	1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100.00	100.00	81274.4	987.00	Tx : Rx : Loss : Loss% :	1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	100.00	100.00	812743.8	9869.96	Tx : Rx : Loss : Loss% :	16254876 16254876 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	100.00	100.00	812743.8	9869.96	Tx : Rx : Loss : Loss% :	16254876 16254876 0 0.000

RFC2544 - Throughput/Latency - Iteration Statistics - Part 2 of 2

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	Min Latency (ns)	Max Latency (ns)	Avg Latency (ns)
Trial: 1 / FS: 64 / Iter: 1	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	80212	80565	80384.00
Trial: 1 / FS: 64 / Iter: 1	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	83612	86187	85737.00
Trial: 1 / FS: 64 / Iter: 1	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	3712	3805	3751.00
Trial: 1 / FS: 64 / Iter: 1	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	3765	3817	3791.00
Trial: 1 / FS: 64 / Iter: 2	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	80212	80565	80388.00
Trial: 1 / FS: 64 / Iter: 2	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	84427	86190	85742.00
Trial: 1 / FS: 64 / Iter: 2	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	3710	3805	3752.00
Trial: 1 / FS: 64 / Iter: 2	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	3765	3817	3791.00
Trial: 1 / FS: 64 / Iter: 3	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	80227	80565	80398.00
Trial: 1 / FS: 64 / Iter: 3	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	85115	86190	85837.00
Trial: 1 / FS: 64 / Iter: 3	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	3730	3840	3770.00
Trial: 1 / FS: 64 / Iter: 3	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	3765	3817	3791.00
Trial: 1 / FS: 64 / Iter: 4	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	80260	80565	80417.00
Trial: 1 / FS: 64 / Iter: 4	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	85482	86252	85938.00
Trial: 1 / FS: 64 / Iter: 4	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	3752	3865	3806.00
Trial: 1 / FS: 64 / Iter: 4	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	3780	3875	3815.00
Trial: 1 / FS: 64 / Iter: 5	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	80277	81172	80767.00
Trial: 1 / FS: 64 / Iter: 5	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	85372	86540	86042.00
Trial: 1 / FS: 64 / Iter: 5	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	3775	3882	3818.00

Trial: 1 / FS: 64 / Iter: 5	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	3772	3885	3837.00
Trial: 1 / FS: 64 / Iter: 6	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	80385	82787	82431.00
Trial: 1 / FS: 64 / Iter: 6	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	85517	86942	86384.00
Trial: 1 / FS: 64 / Iter: 6	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	3730	3917	3854.00
Trial: 1 / FS: 64 / Iter: 6	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	3792	3917	3855.00
Trial: 1 / FS: 64 / Iter: 7	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	80277	83782	83485.00
Trial: 1 / FS: 64 / Iter: 7	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	85915	87052	86162.00
Trial: 1 / FS: 64 / Iter: 7	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	3720	3895	3848.00
Trial: 1 / FS: 64 / Iter: 7	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	3790	3907	3855.00
Trial: 1 / FS: 64 / Iter: 8	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	80482	84260	84016.00
Trial: 1 / FS: 64 / Iter: 8	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	85867	86412	86111.00
Trial: 1 / FS: 64 / Iter: 8	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	3742	3895	3839.00
Trial: 1 / FS: 64 / Iter: 8	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	3775	3872	3859.00
Trial: 1 / FS: 64 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	80532	84772	84628.00
Trial: 1 / FS: 64 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	85595	87932	87669.00
Trial: 1 / FS: 64 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	3770	3917	3891.00
Trial: 1 / FS: 64 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	3795	3955	3897.00
Trial: 1 / FS: 128 / Iter: 1	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	102612	102962	102799.00
Trial: 1 / FS: 128 / Iter: 1	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100875	101242	101060.00
Trial: 1 / FS: 128 / Iter: 1	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4032	4162	4082.00
Trial: 1 / FS: 128 / Iter: 1	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4127	4217	4181.00

Trial: 1 / FS: 128 / Iter: 2	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	102610	102980	102803.00
Trial: 1 / FS: 128 / Iter: 2	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100875	101245	101058.00
Trial: 1 / FS: 128 / Iter: 2	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4032	4162	4082.00
Trial: 1 / FS: 128 / Iter: 2	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4125	4217	4181.00
Trial: 1 / FS: 128 / Iter: 3	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	102610	102980	102803.00
Trial: 1 / FS: 128 / Iter: 3	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100875	101245	101058.00
Trial: 1 / FS: 128 / Iter: 3	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4032	4200	4087.00
Trial: 1 / FS: 128 / Iter: 3	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4132	4217	4183.00
Trial: 1 / FS: 128 / Iter: 4	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	102610	102980	102803.00
Trial: 1 / FS: 128 / Iter: 4	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100875	101245	101058.00
Trial: 1 / FS: 128 / Iter: 4	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4035	4202	4099.00
Trial: 1 / FS: 128 / Iter: 4	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4142	4220	4188.00
Trial: 1 / FS: 128 / Iter: 5	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	102677	103190	102952.00
Trial: 1 / FS: 128 / Iter: 5	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100907	102427	102258.00
Trial: 1 / FS: 128 / Iter: 5	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4055	4162	4104.00
Trial: 1 / FS: 128 / Iter: 5	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4157	4220	4190.00
Trial: 1 / FS: 128 / Iter: 6	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	102867	103477	103176.00
Trial: 1 / FS: 128 / Iter: 6	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100970	104092	103971.00
Trial: 1 / FS: 128 / Iter: 6	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4062	4197	4107.00
Trial: 1 / FS: 128 / Iter: 6	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4152	4217	4191.00
Trial: 1 / FS: 128 / Iter: 7	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	102692	103620	103343.00

Trial: 1 / FS: 128 / Iter: 7	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	101020	104892	104795.00
Trial: 1 / FS: 128 / Iter: 7	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4067	4187	4112.00
Trial: 1 / FS: 128 / Iter: 7	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4165	4222	4194.00
Trial: 1 / FS: 128 / Iter: 8	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	102645	104115	103753.00
Trial: 1 / FS: 128 / Iter: 8	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	100972	105517	105332.00
Trial: 1 / FS: 128 / Iter: 8	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4042	4192	4144.00
Trial: 1 / FS: 128 / Iter: 8	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4150	4225	4203.00
Trial: 1 / FS: 128 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	102772	104725	104539.00
Trial: 1 / FS: 128 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	101117	106587	106421.00
Trial: 1 / FS: 128 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4057	4240	4197.00
Trial: 1 / FS: 128 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4202	4227	4213.00
Trial: 1 / FS: 256 / Iter: 1	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	124677	125030	124865.00
Trial: 1 / FS: 256 / Iter: 1	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	122940	123935	123157.00
Trial: 1 / FS: 256 / Iter: 1	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4272	4365	4312.00
Trial: 1 / FS: 256 / Iter: 1	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4325	4380	4352.00
Trial: 1 / FS: 256 / Iter: 2	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	124677	125047	124868.00
Trial: 1 / FS: 256 / Iter: 2	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	122940	123935	123154.00
Trial: 1 / FS: 256 / Iter: 2	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4272	4365	4312.00
Trial: 1 / FS: 256 / Iter: 2	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4325	4380	4352.00
Trial: 1 / FS: 256 / Iter: 3	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	124677	125047	124868.00
Trial: 1 / FS: 256 / Iter: 3	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	122940	123947	123154.00

Trial: 1 / FS: 256 / Iter: 3	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4272	4365	4312.00
Trial: 1 / FS: 256 / Iter: 3	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4325	4380	4352.00
Trial: 1 / FS: 256 / Iter: 4	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	124677	125047	124868.00
Trial: 1 / FS: 256 / Iter: 4	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	122940	123947	123161.00
Trial: 1 / FS: 256 / Iter: 4	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4272	4365	4312.00
Trial: 1 / FS: 256 / Iter: 4	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4325	4380	4352.00
Trial: 1 / FS: 256 / Iter: 5	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	124677	125047	124868.00
Trial: 1 / FS: 256 / Iter: 5	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	122940	123935	123176.00
Trial: 1 / FS: 256 / Iter: 5	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4277	4372	4321.00
Trial: 1 / FS: 256 / Iter: 5	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4330	4392	4366.00
Trial: 1 / FS: 256 / Iter: 6	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	124677	125047	124868.00
Trial: 1 / FS: 256 / Iter: 6	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	122940	123935	123184.00
Trial: 1 / FS: 256 / Iter: 6	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4297	4382	4338.00
Trial: 1 / FS: 256 / Iter: 6	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4355	4410	4381.00
Trial: 1 / FS: 256 / Iter: 7	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	124705	125107	124907.00
Trial: 1 / FS: 256 / Iter: 7	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	123007	124032	123296.00
Trial: 1 / FS: 256 / Iter: 7	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4287	4395	4352.00
Trial: 1 / FS: 256 / Iter: 7	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4350	4417	4391.00
Trial: 1 / FS: 256 / Iter: 8	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	124775	126422	126229.00
Trial: 1 / FS: 256 / Iter: 8	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	123437	126862	126382.00
Trial: 1 / FS: 256 / Iter: 8	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4335	4400	4364.00

Trial: 1 / FS: 256 / Iter: 8	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4377	4417	4398.00
Trial: 1 / FS: 256 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	124790	127797	127629.00
Trial: 1 / FS: 256 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	123132	129695	129566.00
Trial: 1 / FS: 256 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4337	4410	4397.00
Trial: 1 / FS: 256 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4355	4432	4417.00
Trial: 1 / FS: 512 / Iter: 1	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	168837	169187	169022.00
Trial: 1 / FS: 512 / Iter: 1	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	174460	174827	174643.00
Trial: 1 / FS: 512 / Iter: 1	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4672	4765	4712.00
Trial: 1 / FS: 512 / Iter: 1	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4727	4780	4752.00
Trial: 1 / FS: 512 / Iter: 2	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	168835	169205	169025.00
Trial: 1 / FS: 512 / Iter: 2	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	174457	174827	174640.00
Trial: 1 / FS: 512 / Iter: 2	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4672	4765	4712.00
Trial: 1 / FS: 512 / Iter: 2	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4725	4780	4752.00
Trial: 1 / FS: 512 / Iter: 3	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	168835	169205	169025.00
Trial: 1 / FS: 512 / Iter: 3	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	174442	174827	174640.00
Trial: 1 / FS: 512 / Iter: 3	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4672	4765	4712.00
Trial: 1 / FS: 512 / Iter: 3	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4725	4780	4752.00
Trial: 1 / FS: 512 / Iter: 4	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	168835	169205	169025.00
Trial: 1 / FS: 512 / Iter: 4	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	174442	174827	174640.00
Trial: 1 / FS: 512 / Iter: 4	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4672	4805	4712.00
Trial: 1 / FS: 512 / Iter: 4	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4725	4780	4752.00

Trial: 1 / FS: 512 / Iter: 5	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	168835	169205	169025.00
Trial: 1 / FS: 512 / Iter: 5	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	174442	174827	174640.00
Trial: 1 / FS: 512 / Iter: 5	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4690	4765	4725.00
Trial: 1 / FS: 512 / Iter: 5	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4725	4780	4752.00
Trial: 1 / FS: 512 / Iter: 6	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	169075	171540	171318.00
Trial: 1 / FS: 512 / Iter: 6	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	174537	174827	174671.00
Trial: 1 / FS: 512 / Iter: 6	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4700	4775	4739.00
Trial: 1 / FS: 512 / Iter: 6	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4732	4790	4761.00
Trial: 1 / FS: 512 / Iter: 7	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	168882	172980	172769.00
Trial: 1 / FS: 512 / Iter: 7	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	174555	174860	174693.00
Trial: 1 / FS: 512 / Iter: 7	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4707	4812	4755.00
Trial: 1 / FS: 512 / Iter: 7	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4757	4812	4786.00
Trial: 1 / FS: 512 / Iter: 8	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	168882	173685	173506.00
Trial: 1 / FS: 512 / Iter: 8	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	174587	174972	174725.00
Trial: 1 / FS: 512 / Iter: 8	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4717	4795	4766.00
Trial: 1 / FS: 512 / Iter: 8	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4740	4825	4798.00
Trial: 1 / FS: 512 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	168930	174852	174723.00
Trial: 1 / FS: 512 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	174617	176780	176655.00
Trial: 1 / FS: 512 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	4717	4817	4807.00
Trial: 1 / FS: 512 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	4735	4837	4826.00
Trial: 1 / FS: 1024 / Iter: 1	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	264565	264917	264749.00

Trial: 1 / FS: 1024 / Iter: 1	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	270187	270540	270370.00
Trial: 1 / FS: 1024 / Iter: 1	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5567	5660	5606.00
Trial: 1 / FS: 1024 / Iter: 1	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	5620	5672	5646.00
Trial: 1 / FS: 1024 / Iter: 2	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	264562	264932	264752.00
Trial: 1 / FS: 1024 / Iter: 2	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	270170	270540	270367.00
Trial: 1 / FS: 1024 / Iter: 2	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5565	5660	5606.00
Trial: 1 / FS: 1024 / Iter: 2	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	5620	5672	5646.00
Trial: 1 / FS: 1024 / Iter: 3	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	264562	264932	264752.00
Trial: 1 / FS: 1024 / Iter: 3	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	270170	270540	270367.00
Trial: 1 / FS: 1024 / Iter: 3	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5565	5660	5606.00
Trial: 1 / FS: 1024 / Iter: 3	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	5620	5672	5646.00
Trial: 1 / FS: 1024 / Iter: 4	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	264562	264932	264752.00
Trial: 1 / FS: 1024 / Iter: 4	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	270170	270540	270367.00
Trial: 1 / FS: 1024 / Iter: 4	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5565	5660	5606.00
Trial: 1 / FS: 1024 / Iter: 4	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	5620	5672	5646.00
Trial: 1 / FS: 1024 / Iter: 5	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	264562	264932	264752.00
Trial: 1 / FS: 1024 / Iter: 5	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	270170	270540	270367.00
Trial: 1 / FS: 1024 / Iter: 5	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5565	5660	5606.00
Trial: 1 / FS: 1024 / Iter: 5	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	5620	5672	5646.00
Trial: 1 / FS: 1024 / Iter: 6	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	264595	264932	264756.00
Trial: 1 / FS: 1024 / Iter: 6	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	270202	270540	270371.00

Trial: 1 / FS: 1024 / Iter: 6	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5565	5660	5606.00
Trial: 1 / FS: 1024 / Iter: 6	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	5620	5672	5646.00
Trial: 1 / FS: 1024 / Iter: 7	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	264612	265092	264848.00
Trial: 1 / FS: 1024 / Iter: 7	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	270217	270540	270386.00
Trial: 1 / FS: 1024 / Iter: 7	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5565	5660	5606.00
Trial: 1 / FS: 1024 / Iter: 7	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	5620	5672	5646.00
Trial: 1 / FS: 1024 / Iter: 8	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	264690	266592	266061.00
Trial: 1 / FS: 1024 / Iter: 8	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	270270	270542	270411.00
Trial: 1 / FS: 1024 / Iter: 8	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5565	5660	5607.00
Trial: 1 / FS: 1024 / Iter: 8	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	5620	5677	5647.00
Trial: 1 / FS: 1024 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	264675	270310	270131.00
Trial: 1 / FS: 1024 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	270380	272172	271986.00
Trial: 1 / FS: 1024 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5602	5677	5666.00
Trial: 1 / FS: 1024 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	5665	5705	5694.00
Trial: 1 / FS: 1280 / Iter: 1	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	316197	316550	316380.00
Trial: 1 / FS: 1280 / Iter: 1	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	315757	318972	317588.00
Trial: 1 / FS: 1280 / Iter: 1	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5980	6070	6018.00
Trial: 1 / FS: 1280 / Iter: 1	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6035	6085	6059.00
Trial: 1 / FS: 1280 / Iter: 2	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	316195	316565	316383.00
Trial: 1 / FS: 1280 / Iter: 2	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	315740	319245	317585.00
Trial: 1 / FS: 1280 / Iter: 2	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5977	6072	6018.00

Trial: 1 / FS: 1280 / Iter: 2	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6032	6085	6059.00
Trial: 1 / FS: 1280 / Iter: 3	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	316195	316565	316383.00
Trial: 1 / FS: 1280 / Iter: 3	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	315740	319275	317584.00
Trial: 1 / FS: 1280 / Iter: 3	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5977	6072	6018.00
Trial: 1 / FS: 1280 / Iter: 3	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6032	6085	6059.00
Trial: 1 / FS: 1280 / Iter: 4	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	316195	316565	316383.00
Trial: 1 / FS: 1280 / Iter: 4	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	315740	319292	317588.00
Trial: 1 / FS: 1280 / Iter: 4	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5977	6072	6018.00
Trial: 1 / FS: 1280 / Iter: 4	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6032	6085	6059.00
Trial: 1 / FS: 1280 / Iter: 5	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	316195	316565	316383.00
Trial: 1 / FS: 1280 / Iter: 5	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	316252	319275	317621.00
Trial: 1 / FS: 1280 / Iter: 5	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5977	6072	6018.00
Trial: 1 / FS: 1280 / Iter: 5	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6032	6085	6059.00
Trial: 1 / FS: 1280 / Iter: 6	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	316195	316565	316383.00
Trial: 1 / FS: 1280 / Iter: 6	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	316555	319277	317857.00
Trial: 1 / FS: 1280 / Iter: 6	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5977	6072	6022.00
Trial: 1 / FS: 1280 / Iter: 6	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6032	6085	6059.00
Trial: 1 / FS: 1280 / Iter: 7	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	316275	316710	316493.00
Trial: 1 / FS: 1280 / Iter: 7	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	317052	319387	318224.00
Trial: 1 / FS: 1280 / Iter: 7	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5987	6072	6031.00
Trial: 1 / FS: 1280 / Iter: 7	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6032	6085	6060.00

Trial: 1 / FS: 1280 / Iter: 8	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	316277	317717	317216.00
Trial: 1 / FS: 1280 / Iter: 8	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	317500	320075	319141.00
Trial: 1 / FS: 1280 / Iter: 8	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	5997	6072	6039.00
Trial: 1 / FS: 1280 / Iter: 8	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6032	6085	6060.00
Trial: 1 / FS: 1280 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	316245	318935	318536.00
Trial: 1 / FS: 1280 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	318092	320877	320561.00
Trial: 1 / FS: 1280 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	6022	6075	6050.00
Trial: 1 / FS: 1280 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6037	6087	6064.00
Trial: 1 / FS: 1518 / Iter: 1	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	352852	356052	354483.00
Trial: 1 / FS: 1518 / Iter: 1	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	358442	358812	358634.00
Trial: 1 / FS: 1518 / Iter: 1	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	6272	6367	6313.00
Trial: 1 / FS: 1518 / Iter: 1	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6327	6420	6353.00
Trial: 1 / FS: 1518 / Iter: 2	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	352835	356070	354483.00
Trial: 1 / FS: 1518 / Iter: 2	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	358442	358812	358634.00
Trial: 1 / FS: 1518 / Iter: 2	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	6272	6367	6313.00
Trial: 1 / FS: 1518 / Iter: 2	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6327	6420	6354.00
Trial: 1 / FS: 1518 / Iter: 3	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	352835	356070	354482.00
Trial: 1 / FS: 1518 / Iter: 3	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	358442	358812	358634.00
Trial: 1 / FS: 1518 / Iter: 3	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	6272	6367	6313.00
Trial: 1 / FS: 1518 / Iter: 3	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6327	6420	6354.00
Trial: 1 / FS: 1518 / Iter: 4	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	352835	356070	354484.00

Trial: 1 / FS: 1518 / Iter: 4	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	358442	358812	358634.00
Trial: 1 / FS: 1518 / Iter: 4	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	6272	6367	6313.00
Trial: 1 / FS: 1518 / Iter: 4	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6327	6420	6354.00
Trial: 1 / FS: 1518 / Iter: 5	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	352867	356085	354520.00
Trial: 1 / FS: 1518 / Iter: 5	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	358442	358812	358634.00
Trial: 1 / FS: 1518 / Iter: 5	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	6272	6367	6313.00
Trial: 1 / FS: 1518 / Iter: 5	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6327	6420	6354.00
Trial: 1 / FS: 1518 / Iter: 6	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	353157	356070	354648.00
Trial: 1 / FS: 1518 / Iter: 6	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	358442	358812	358634.00
Trial: 1 / FS: 1518 / Iter: 6	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	6272	6367	6318.00
Trial: 1 / FS: 1518 / Iter: 6	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6327	6420	6354.00
Trial: 1 / FS: 1518 / Iter: 7	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	353685	356115	354845.00
Trial: 1 / FS: 1518 / Iter: 7	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	358442	358845	358638.00
Trial: 1 / FS: 1518 / Iter: 7	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	6285	6367	6332.00
Trial: 1 / FS: 1518 / Iter: 7	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6327	6420	6354.00
Trial: 1 / FS: 1518 / Iter: 8	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	354915	357267	356292.00
Trial: 1 / FS: 1518 / Iter: 8	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	358492	359002	358681.00
Trial: 1 / FS: 1518 / Iter: 8	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	6310	6375	6345.00
Trial: 1 / FS: 1518 / Iter: 8	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6332	6425	6361.00
Trial: 1 / FS: 1518 / Iter: 9	7-13	7-14	S3400-48T6SP-Endpoint Set-1 - Flow Group 0001	354212	360022	359885.00
Trial: 1 / FS: 1518 / Iter: 9	7-14	7-13	S3400-48T6SP-Endpoint Set-2 - Flow Group 0001	358620	361885	361752.00

Trial: 1 / FS: 1518 / Iter: 9	8-14	8-3	S3400-48T6SP-Endpoint Set-3 - Flow Group 0001	6320	6430	6414.00
Trial: 1 / FS: 1518 / Iter: 9	8-3	8-14	S3400-48T6SP-Endpoint Set-4 - Flow Group 0001	6337	6455	6436.00

Theoretical maximum Frame Rates (frames/second) for different frame sizes (bytes)

Speed	64	128	256	512	1024	1280	1518
10 Mbps	14881	8446	4529	2350	1198	962	813
100 Mbps	148810	84460	45290	23497	11973	9616	8128
1000 Mbps	1488096	844595	452899	234963	119732	96154	81275
10 Gbps	14880952	8445946	4528986	2349625	1197318	961539	812744
25 Gbps	37202380	21114864	11322463	5874060	2993295	2403846	2031859
40 Gbps	59523809	33783783	18115942	9398496	4789272	3846153	3250975
100 Gbps	148809523	84459459	45289855	23496240	11973180	9615384	8127438
155 Mbps (Oc - 3)	288000	145116	72840	36491	18263	14614	12324
622 Mbps (Oc - 12)	1152000	580465	291362	145965	73054	58454	49296
2488 Mbps (Oc - 48)	4608000	2321860	1165447	583860	292215	233817	197182
9952 Mbps (Oc - 192)	18432000	9287442	4661790	2335439	1168859	935270	788730