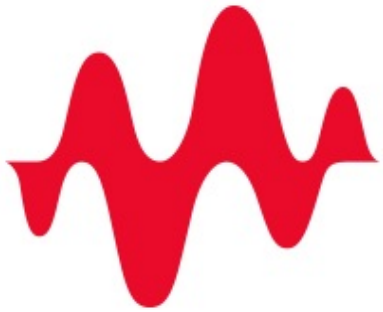


KEYSIGHT
TECHNOLOGIES

IxNetwork Report

Test: RFC2544 - Throughput/Latency

Test Date: 12/24/2025 15:36:44

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RFC2544 - Throughput/Latency - Info

Test Information

Product Information

Product Label :	S3410-48TS-P
Product Version :	9.8.7-main-EC2/debc49519a
Serial Number :	G1SB0JL001988
Comments :	

Test Settings

Date Executed :	12/24/2025
Time Executed :	15:36:44
User Name :	
Number of Trials Executed :	1
Stream Duration (sec) :	20
Calculate Lantency :	True
Lantency Type :	Store and Forward

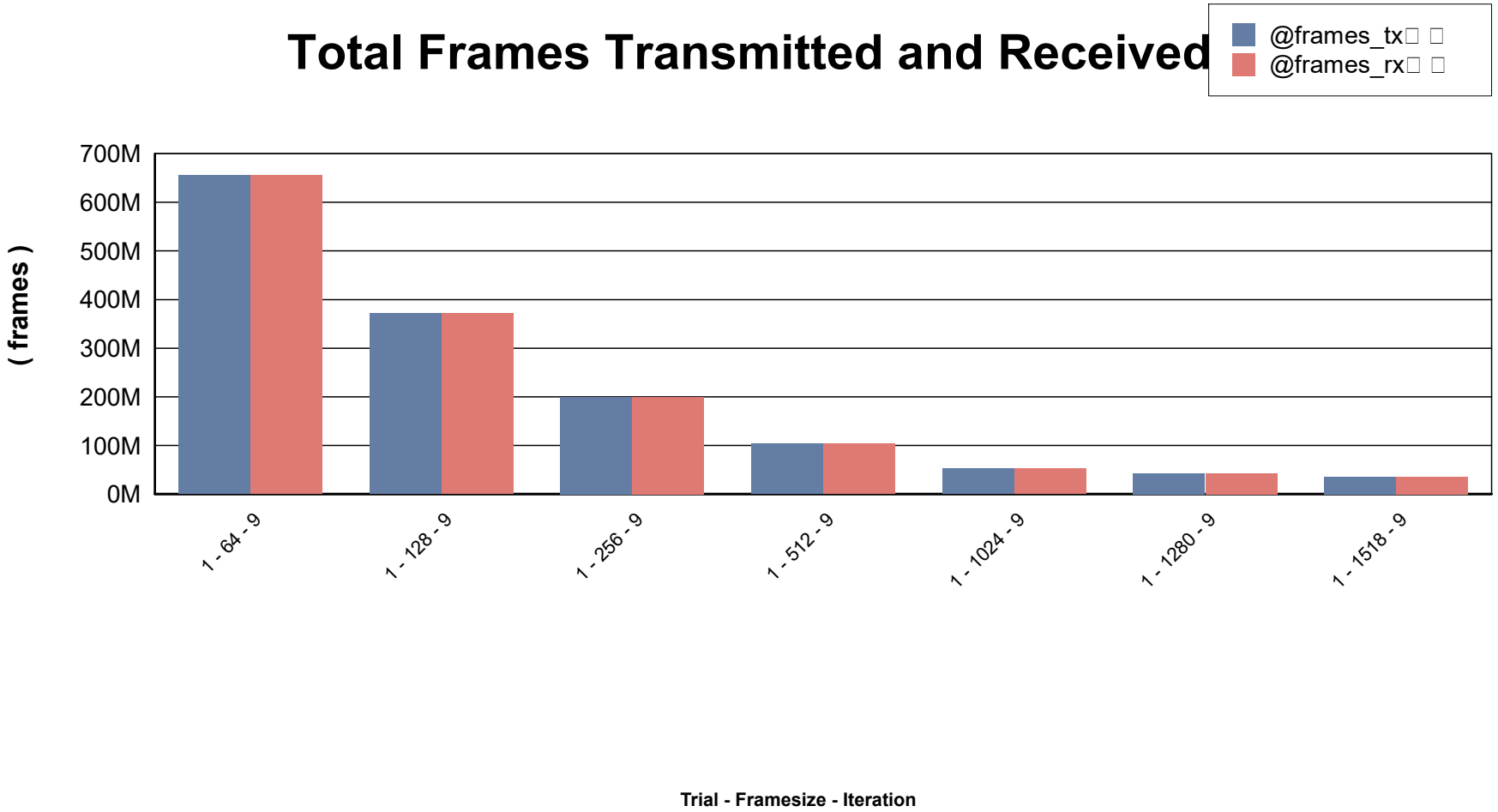
Output Parameters

Number of Trials Passed :	N/A
Test Duration (sec) :	00:36:41

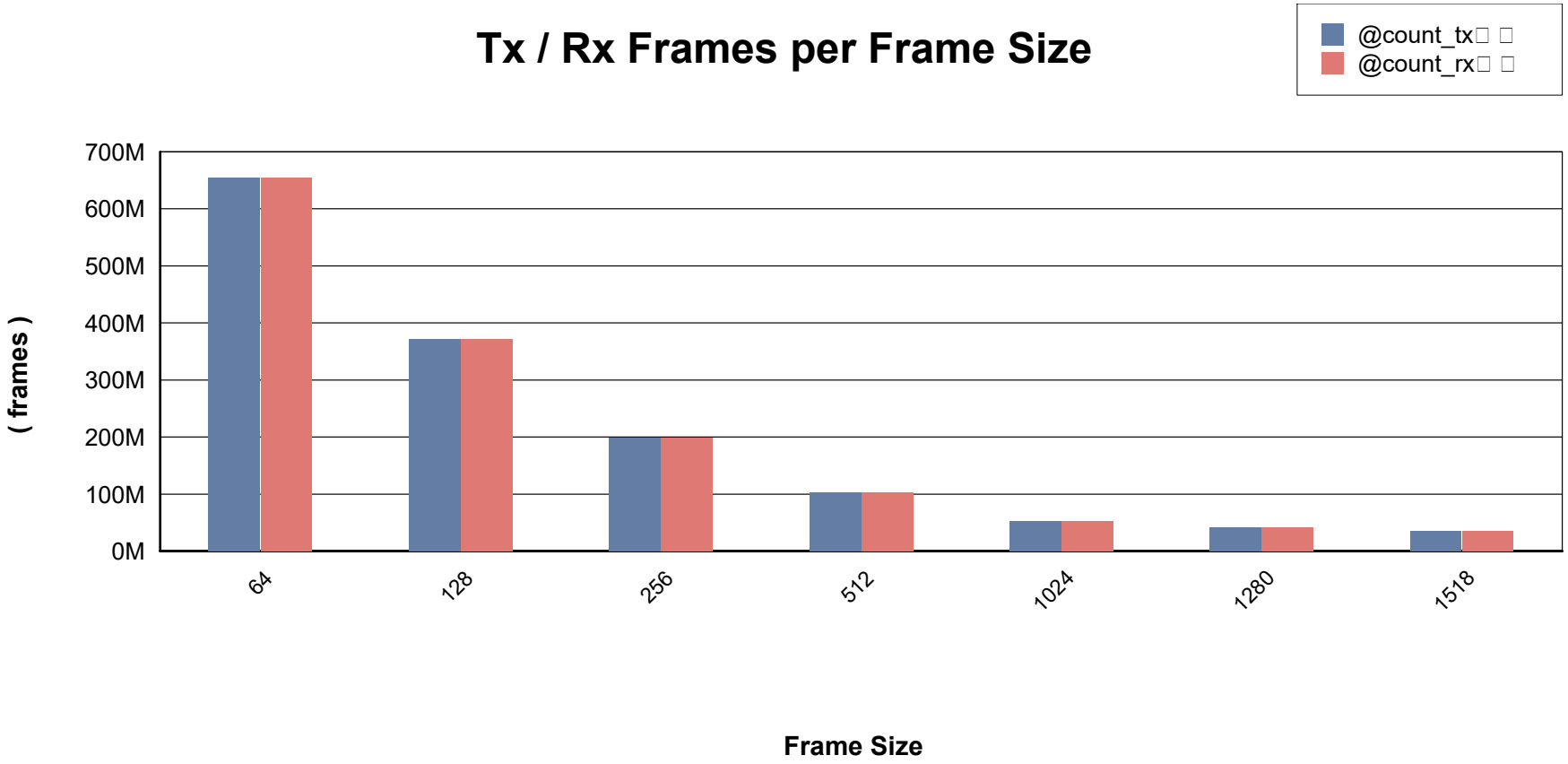
RFC2544 - Throughput/Latency - Port Map Information

Port Map :	Tx Port	Tx Speed (Mbps)	Rx Port	Rx Speed (Mbps)
	10.36.15.200;07;06	1000	10.36.15.200;07;08	1000
	10.36.15.200;07;08	1000	10.36.15.200;07;06	1000
	10.36.15.200;07;15	10000	10.36.15.200;07;16	10000
	10.36.15.200;07;16	10000	10.36.15.200;07;15	10000

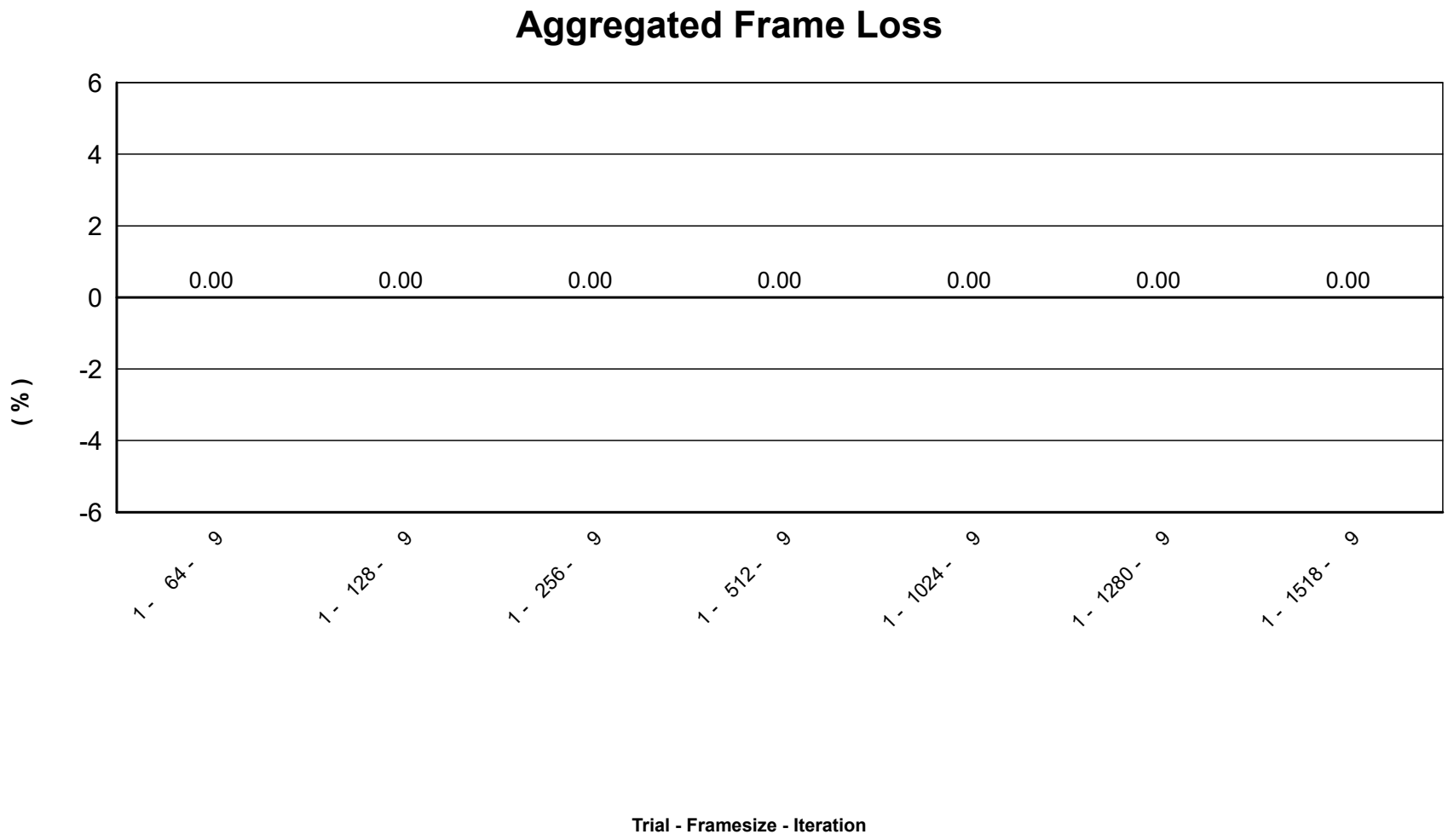
RFC2544 - Throughput/Latency - Aggregated Graph



RFC2544 - Throughput/Latency - Aggregated Graph

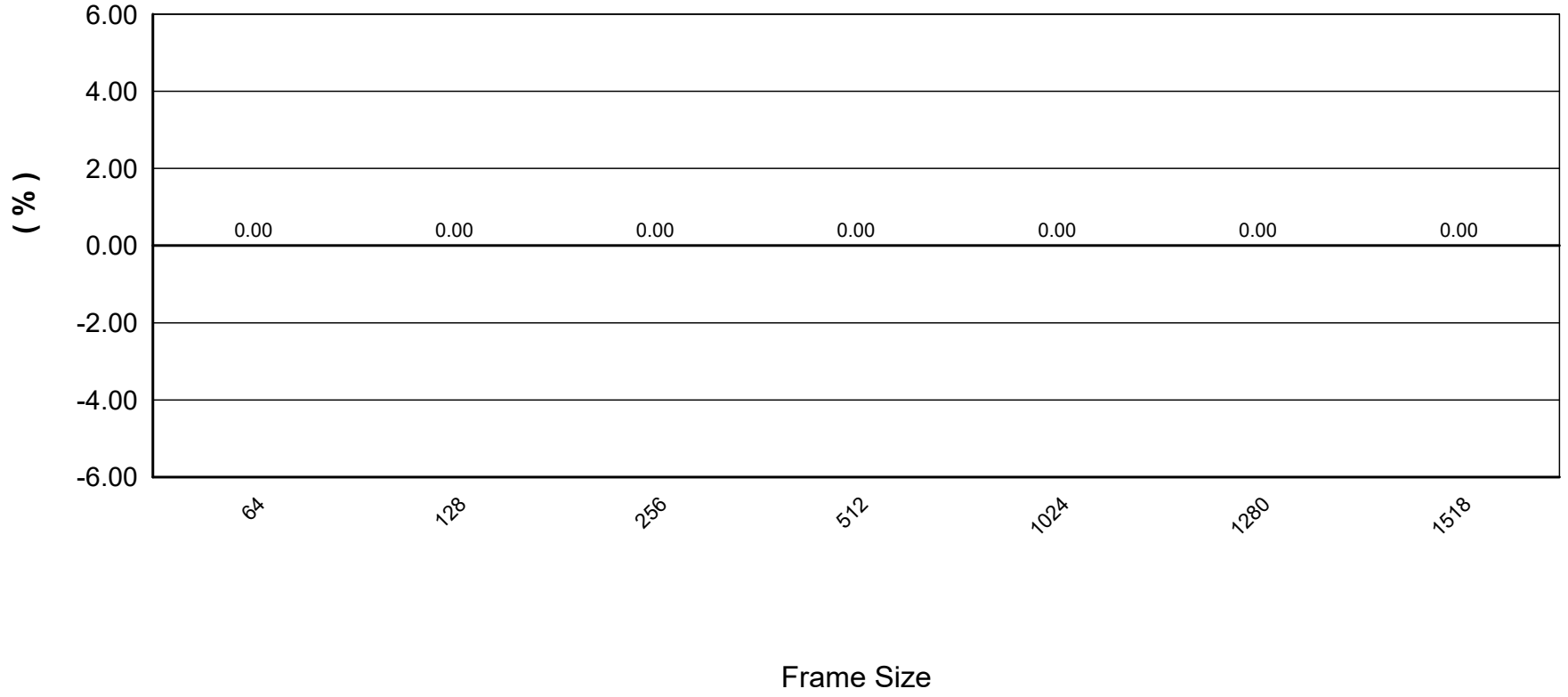


RFC2544 - Throughput/Latency - Aggregated Graph

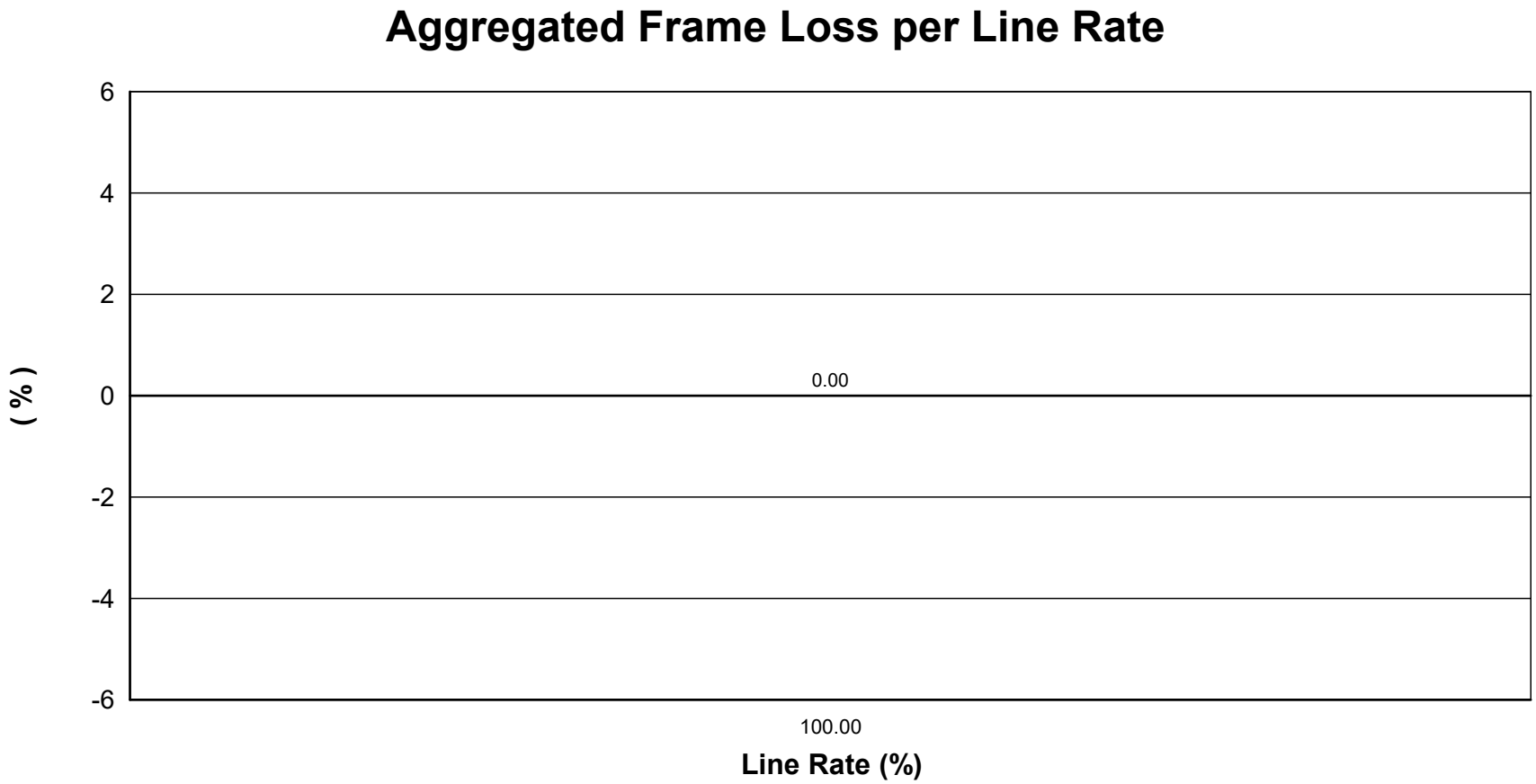


RFC2544 - Throughput/Latency - Aggregated Graph

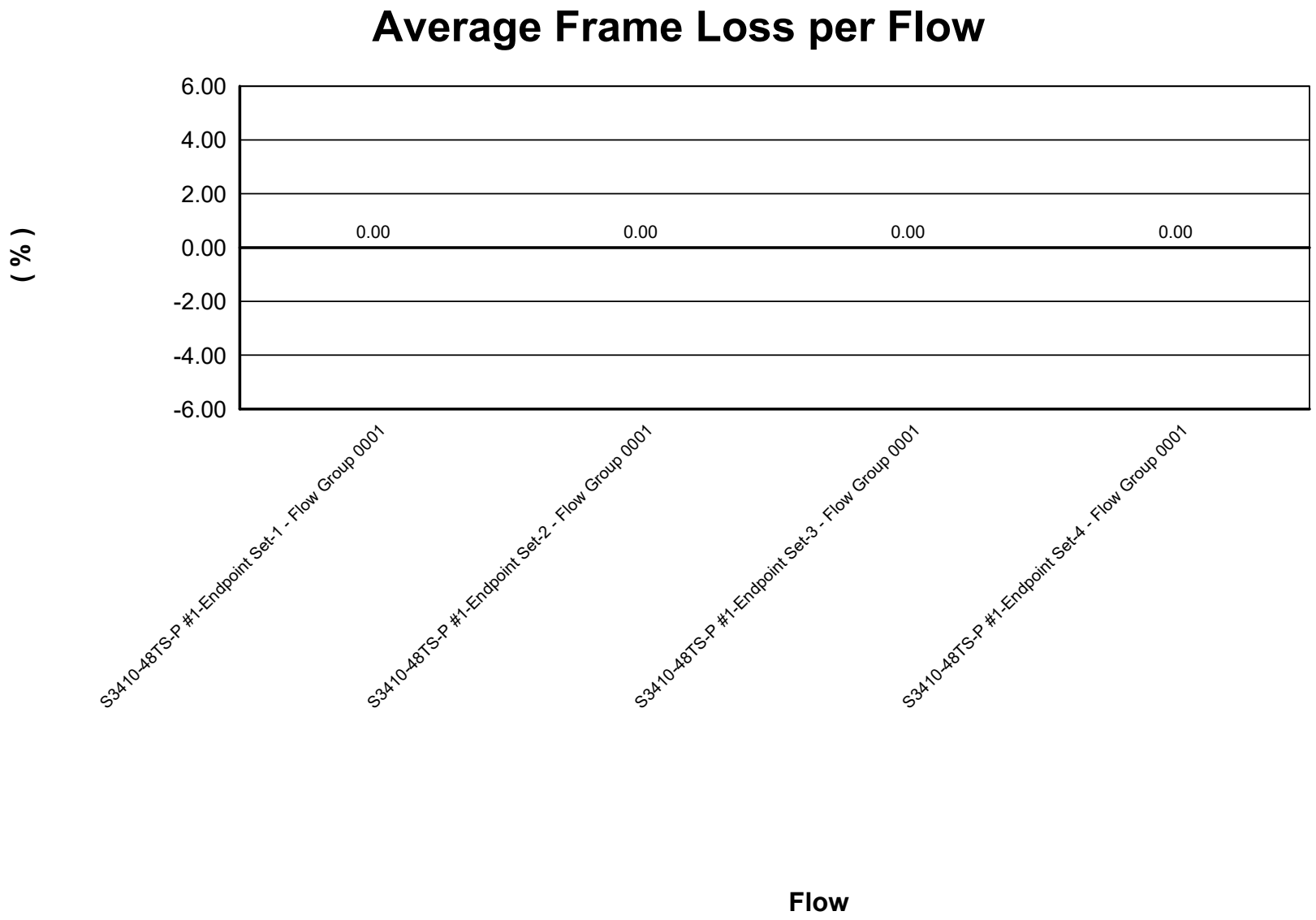
Aggregated Frame Loss per Frame Size



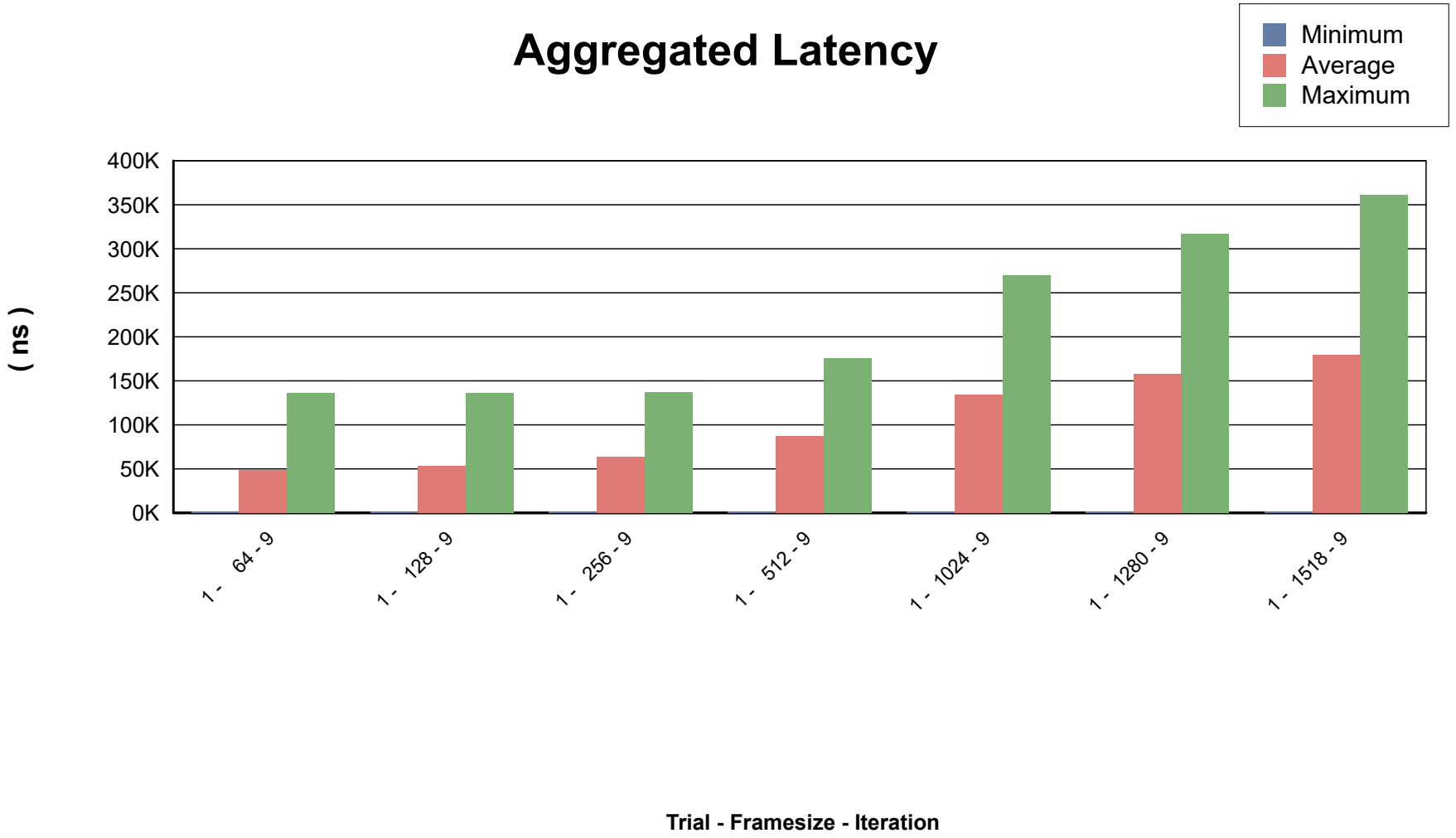
RFC2544 - Throughput/Latency - Aggregated Graph



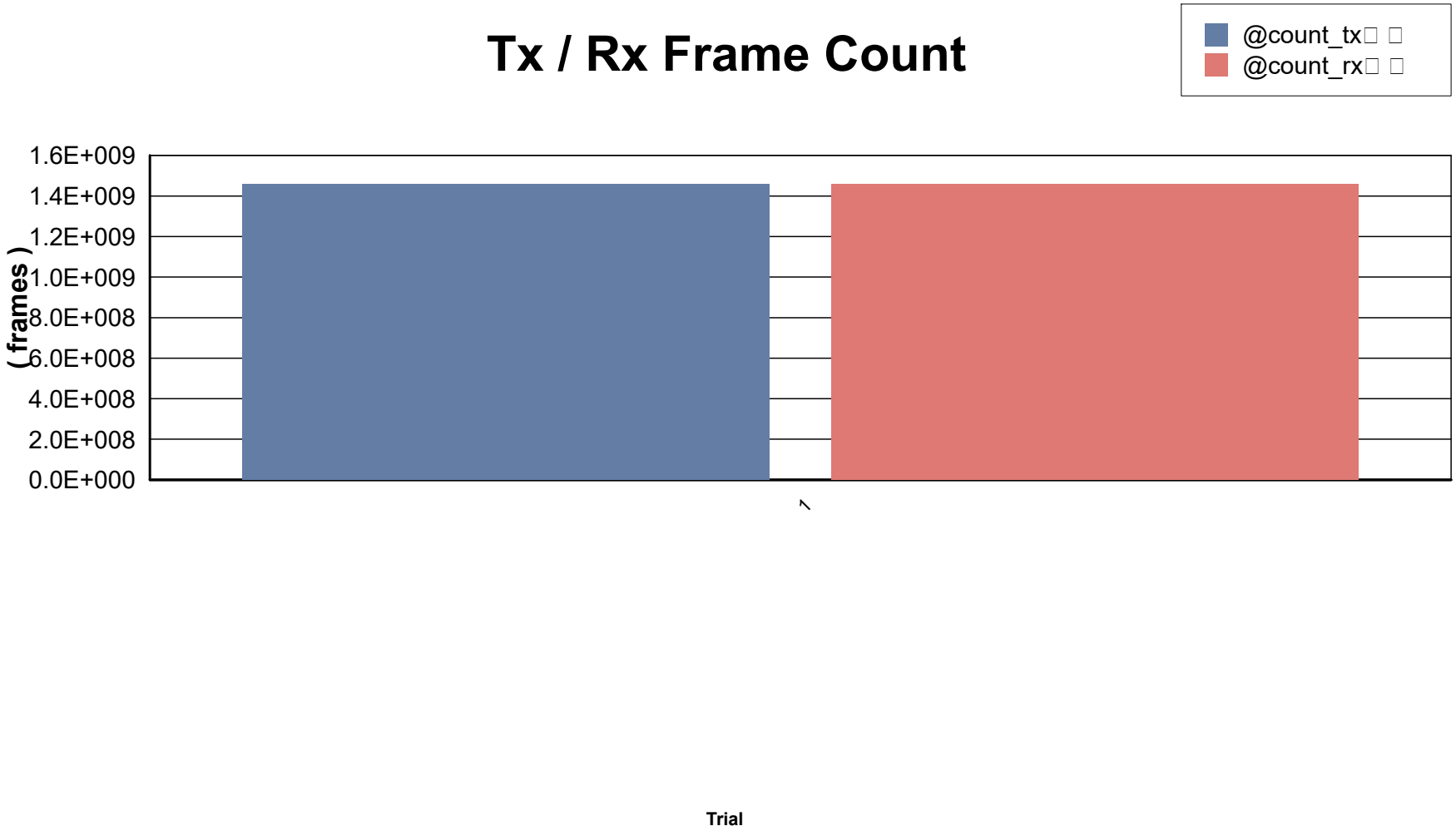
RFC2544 - Throughput/Latency - Per Flow Graph



RFC2544 - Throughput/Latency - Aggregated Graph

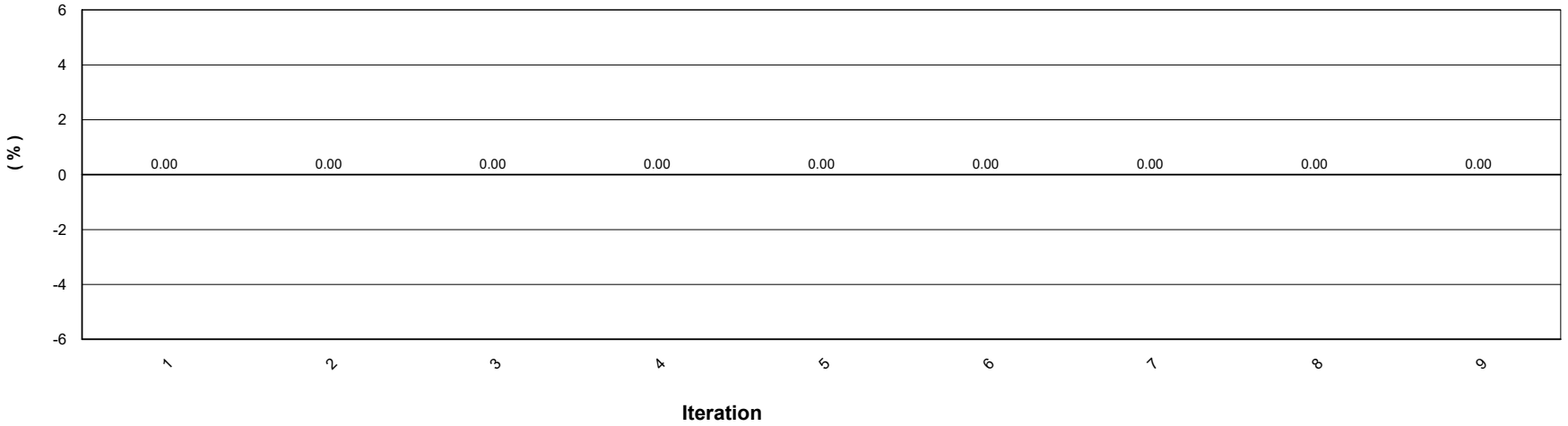


RFC2544 - Throughput/Latency - Per Flow Graph

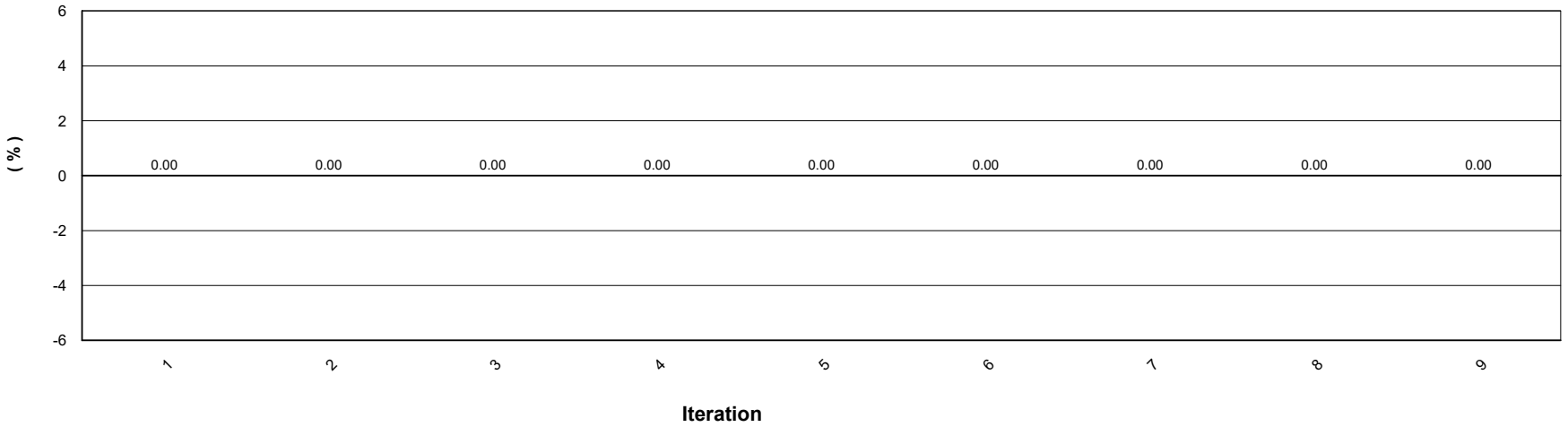


RFC2544 - Throughput/Latency - Iteration Graph

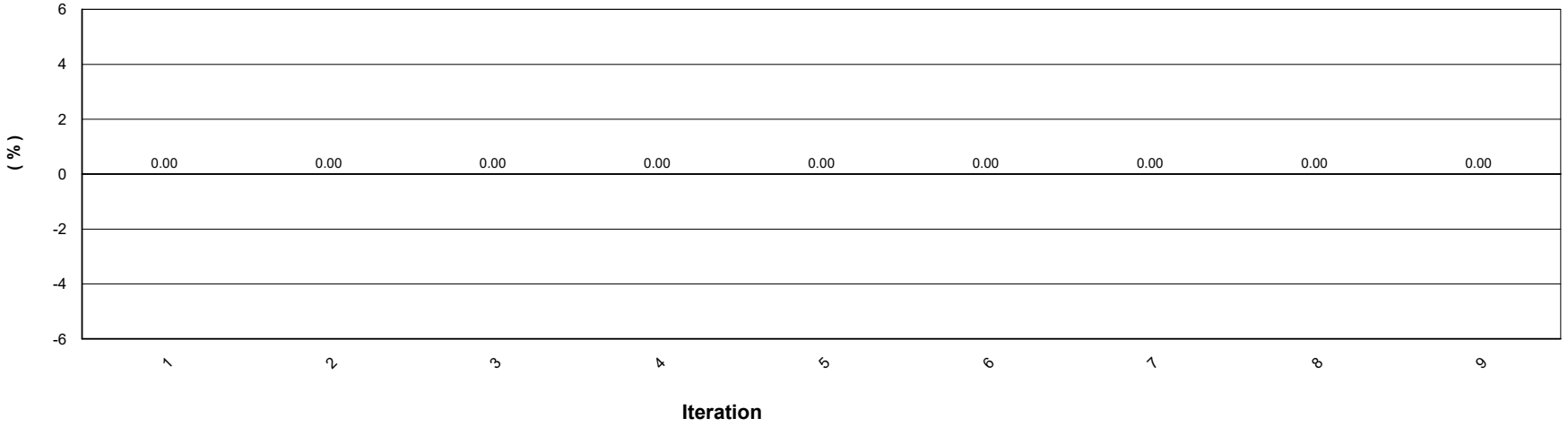
Aggregated Frame Loss for Trial 1 and Framesize 64



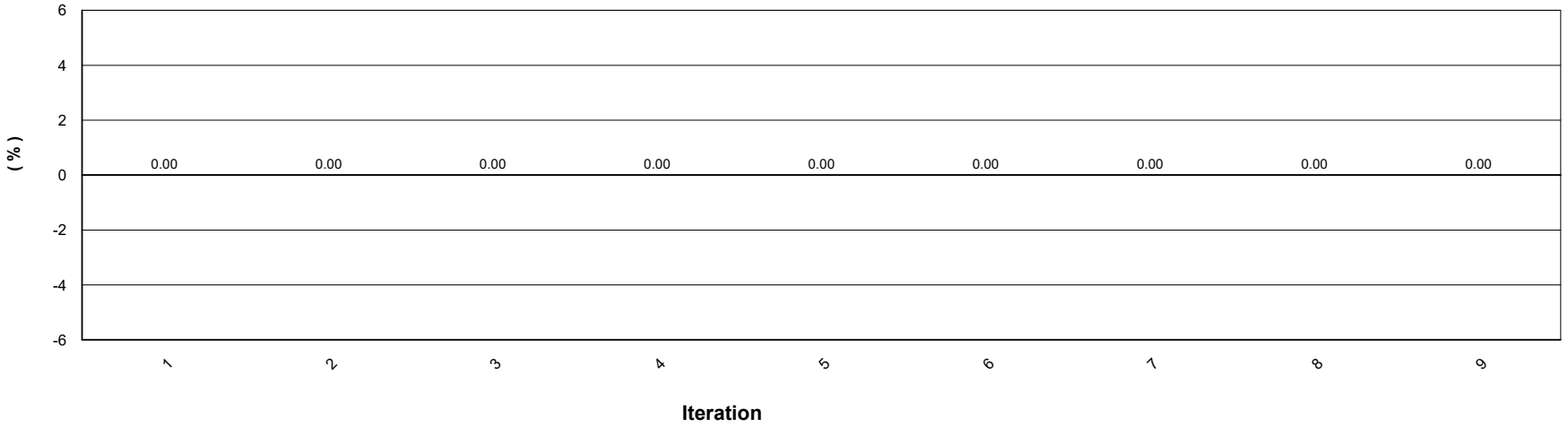
Aggregated Frame Loss for Trial 1 and Framesize 128



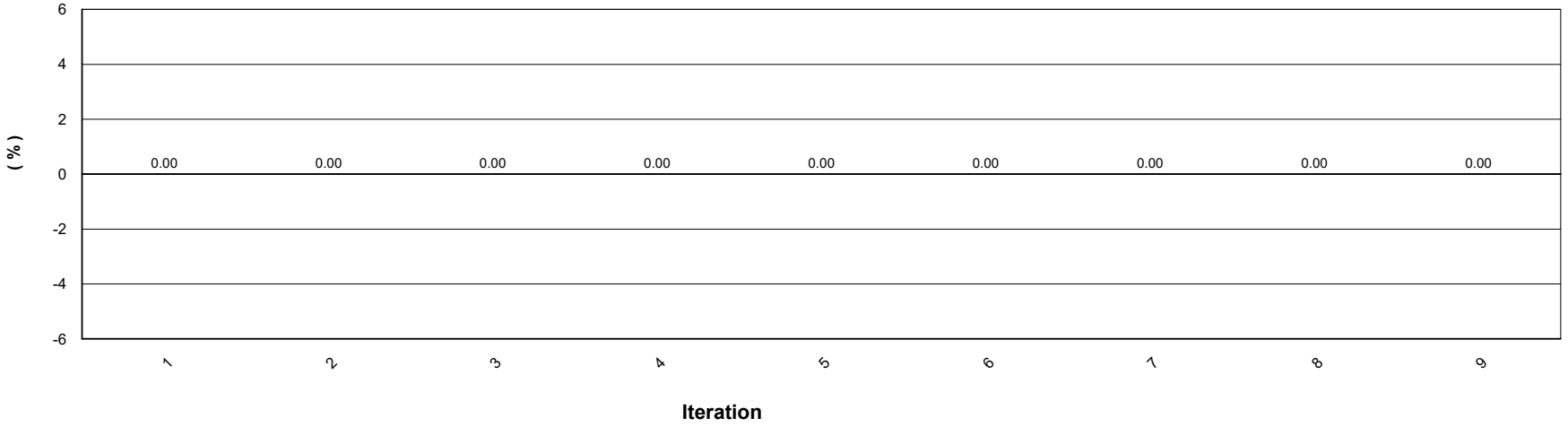
Aggregated Frame Loss for Trial 1 and Framesize 256



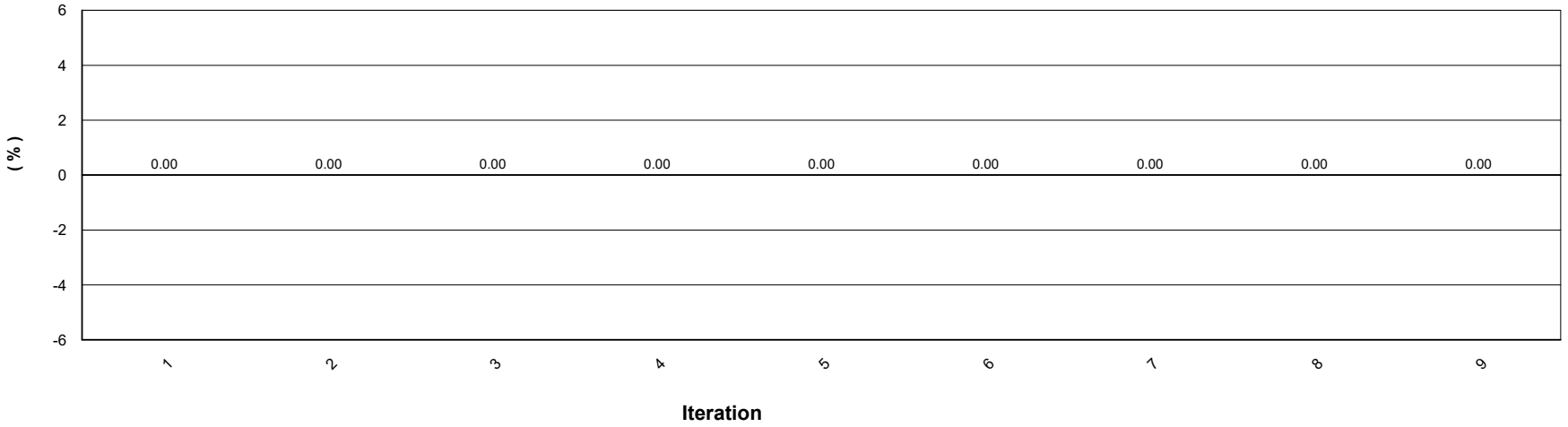
Aggregated Frame Loss for Trial 1 and Framesize 512

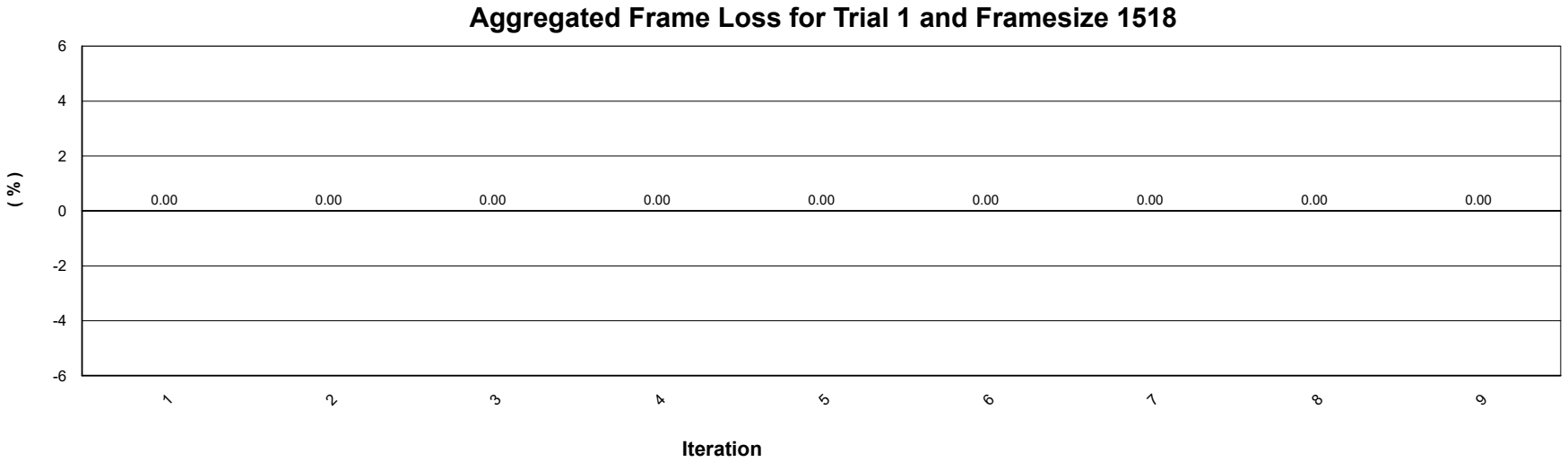


Aggregated Frame Loss for Trial 1 and Framesize 1024

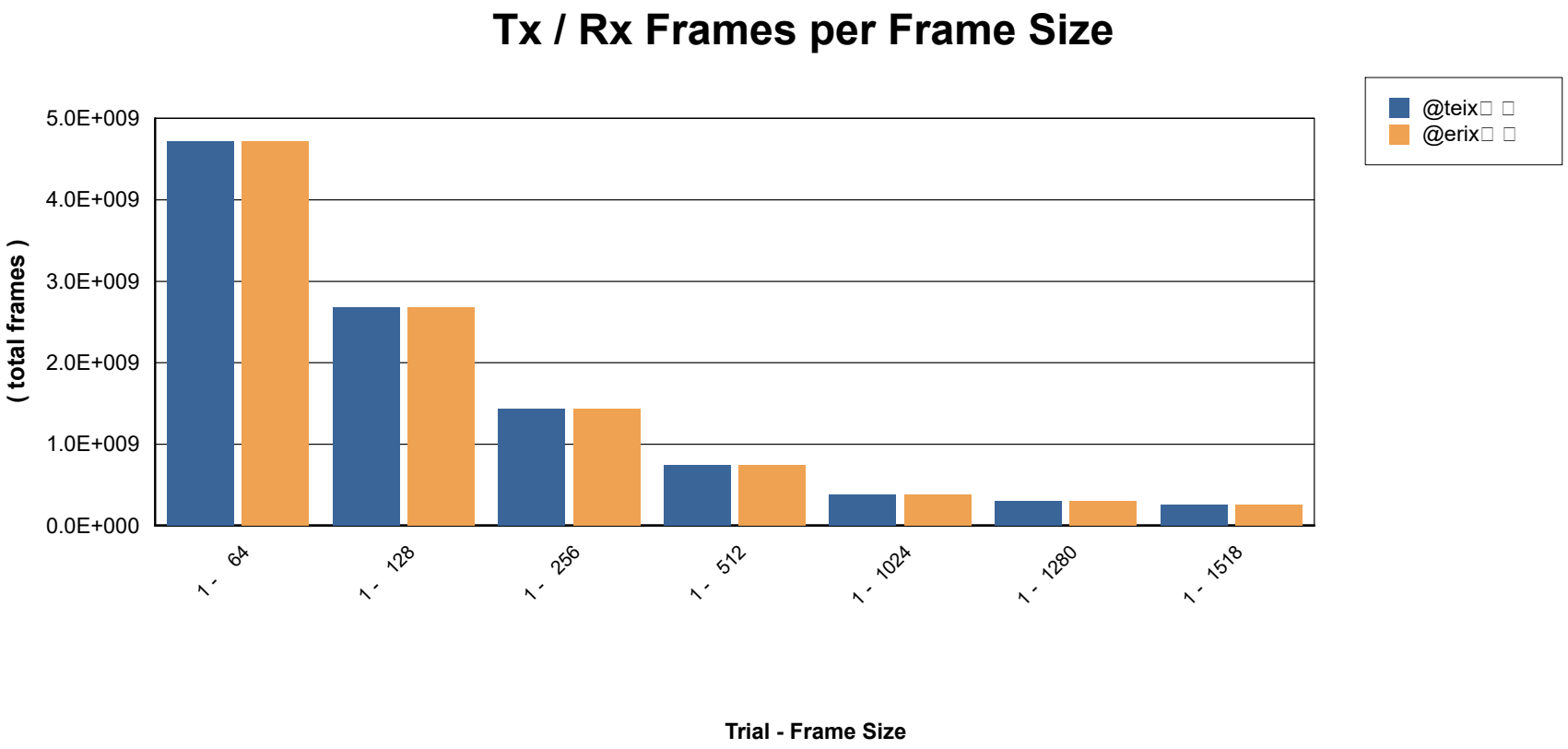


Aggregated Frame Loss for Trial 1 and Framesize 1280

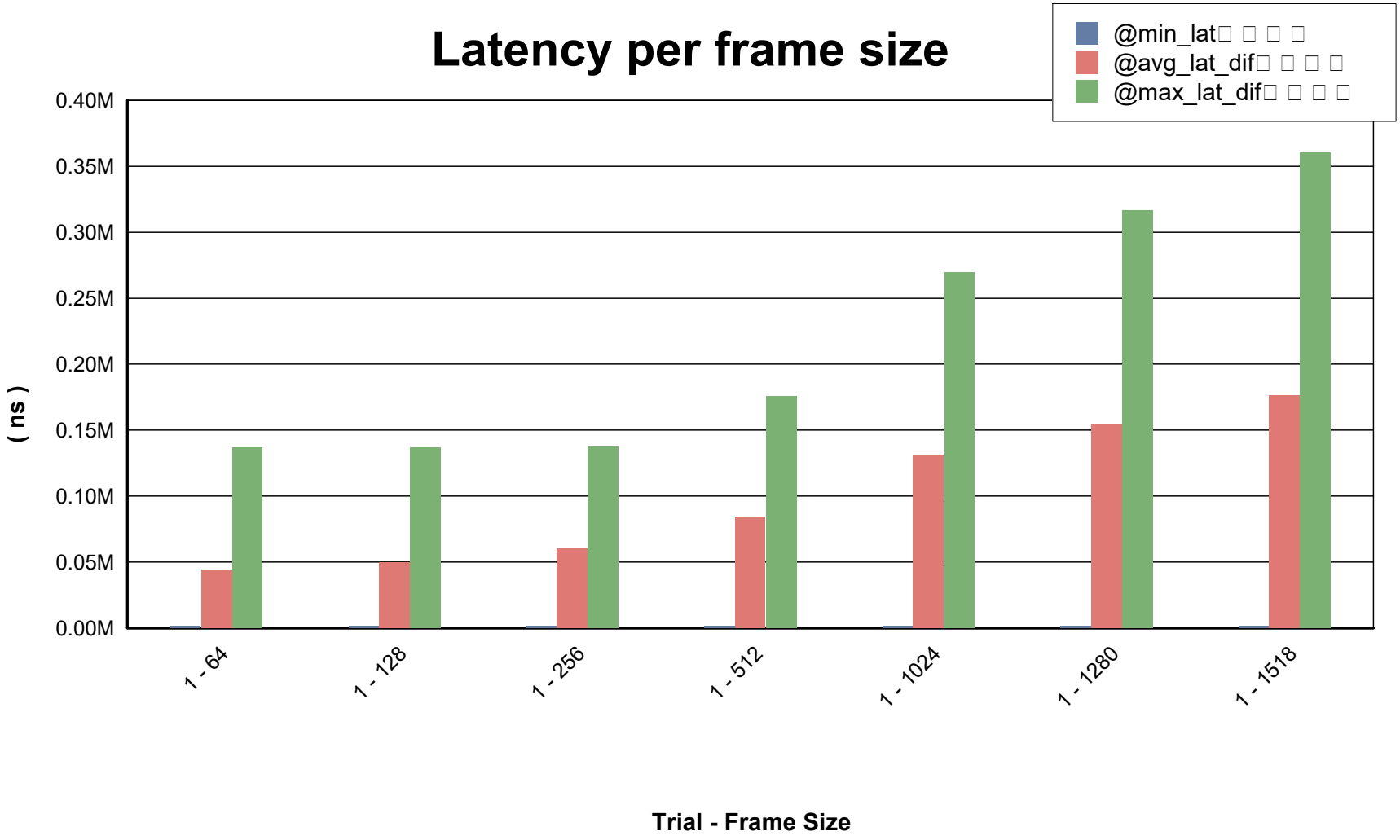



Aggregated Frame Loss for Trial 1 and Framesize 1518
6
4
2
0
-2
-4
-6
(%)
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
1
2
3
4
5
6
7
8
9
Iteration

RFC2544 - Throughput/Latency - Iteration Graph



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	32738094.2	16761.904	Tx Rate Mbps :		Tx :	654761906.000	Min :	1497
					Rx Rate Mbps :		Rx :	654761906.000	Max :	136325
							Loss :	0	Average :	48606.250
					Lost Bits % :		Loss% :	0.00		
Trial: 1 / FS: 128 / Iter: 9	100.00	100	18581080.4	19027.026	Tx Rate Mbps :		Tx :	371621622.000	Min :	1477
					Rx Rate Mbps :		Rx :	371621622.000	Max :	136357
							Loss :	0	Average :	53260.250
					Lost Bits % :		Loss% :	0.00		
Trial: 1 / FS: 256 / Iter: 9	100.00	100	9963767.7	20405.796	Tx Rate Mbps :		Tx :	199275362.000	Min :	1482
					Rx Rate Mbps :		Rx :	199275362.000	Max :	136470
							Loss :	0	Average :	63525.750
					Lost Bits % :		Loss% :	0.00		
Trial: 1 / FS: 512 / Iter: 9	100.00	100	5169172.8	21172.932	Tx Rate Mbps :		Tx :	103383458.000	Min :	1492
					Rx Rate Mbps :		Rx :	103383458.000	Max :	175670
							Loss :	0	Average :	87004.250
					Lost Bits % :		Loss% :	0.00		
Trial: 1 / FS: 1024 / Iter: 9	100.00	100	2634099.5	21578.543	Tx Rate Mbps :		Tx :	52681992.000	Min :	1500
					Rx Rate Mbps :		Rx :	52681992.000	Max :	269797
							Loss :	0	Average :	134067.250
					Lost Bits % :		Loss% :	0.00		
Trial: 1 / FS: 1280 / Iter: 9	100.00	100	2115384.5	21661.538	Tx Rate Mbps :		Tx :	42307692.000	Min :	1467
					Rx Rate Mbps :		Rx :	42307692.000	Max :	316742
							Loss :	0	Average :	157480.250
					Lost Bits % :		Loss% :	0.00		
Trial: 1 / FS: 1518 / Iter: 9	100.00	100	1788036.4	21713.913	Tx Rate Mbps :		Tx :	35760728.000	Min :	1487
					Rx Rate Mbps :		Rx :	35760728.000	Max :	360645
							Loss :	0	Average :	179481.500
					Lost Bits % :		Loss% :	0.00		

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		1452	130562	42318.500
Trial: 1 / FS: 64 / Iter: 2	55	55	18006028.7	9219.087			Tx : 360119048.000 Rx : 360119048.000 Loss : 0 Loss% : 0.00		1452	135175	42449.250
Trial: 1 / FS: 64 / Iter: 3	78	78	25372105.9	12990.518			Tx : 507440476.000 Rx : 507440476.000 Loss : 0 Loss% : 0.00		1452	136035	42999.000
Trial: 1 / FS: 64 / Iter: 4	89	89	29055179.2	14876.252			Tx : 581101190.000 Rx : 581101190.000 Loss : 0 Loss% : 0.00		1462	135905	43625.250
Trial: 1 / FS: 64 / Iter: 5	94	94	30896820.2	15819.172			Tx : 617931548.000 Rx : 617931548.000 Loss : 0 Loss% : 0.00		1467	87652	44164.500
Trial: 1 / FS: 64 / Iter: 6	97	97	31817404.3	16290.511			Tx : 636346726.000 Rx : 636346726.000 Loss : 0 Loss% : 0.00		1475	136755	44553.250
Trial: 1 / FS: 64 / Iter: 7	99	99	32278003.6	16526.338			Tx : 645554316.000 Rx : 645554316.000 Loss : 0 Loss% : 0.00		1475	135730	44849.250
Trial: 1 / FS: 64 / Iter: 8	99	99	32507935.6	16644.063			Tx : 650158110.000 Rx : 650158110.000 Loss : 0 Loss% : 0.00		1487	136417	45104.250
Trial: 1 / FS: 64 / Iter: 9	100	100	32738094.2	16761.904			Tx : 654761906.000 Rx : 654761906.000 Loss : 0 Loss% : 0.00		1497	136325	48606.250
Trial: 1 / FS: 128 / Iter: 1	10	10	1858108.1	1902.703			Tx : 37162162.000 Rx : 37162162.000 Loss : 0 Loss% : 0.00		1455	131267	48097.000
Trial: 1 / FS: 128 / Iter: 2	55	55	10219598.0	10464.868			Tx : 204391892.000 Rx : 204391892.000 Loss : 0 Loss% : 0.00		1455	134067	48105.250
Trial: 1 / FS: 128 / Iter: 3	78	78	14400403.0	14746.013			Tx : 288006756.000 Rx : 288006756.000 Loss : 0 Loss% : 0.00		1455	136067	48380.000
Trial: 1 / FS: 128 / Iter: 4	89	89	16490781.2	16886.560			Tx : 329814190.000 Rx : 329814190.000 Loss : 0 Loss% : 0.00		1460	136097	48934.250

Trial: 1 / FS: 128 / Iter: 5	94	94	17535984.5	17956.848	Tx : Rx : Loss : Loss% :	350717906.000 350717906.000 0 0.00	1462	136417	49531.750
Trial: 1 / FS: 128 / Iter: 6	97	97	18058567.3	18491.973	Tx : Rx : Loss : Loss% :	361169762.000 361169762.000 0 0.00	1470	135970	50015.750
Trial: 1 / FS: 128 / Iter: 7	99	99	18319848.9	18759.525	Tx : Rx : Loss : Loss% :	366395694.000 366395694.000 0 0.00	1457	99875	50485.500
Trial: 1 / FS: 128 / Iter: 8	99	99	18450448.9	18893.260	Tx : Rx : Loss : Loss% :	369008658.000 369008658.000 0 0.00	1482	136372	50791.500
Trial: 1 / FS: 128 / Iter: 9	100	100	18581080.4	19027.026	Tx : Rx : Loss : Loss% :	371621622.000 371621622.000 0 0.00	1477	136357	53260.250
Trial: 1 / FS: 256 / Iter: 1	10	10	996376.8	2040.580	Tx : Rx : Loss : Loss% :	19927536.000 19927536.000 0 0.00	1455	136707	59512.250
Trial: 1 / FS: 256 / Iter: 2	55	55	5480080.4	11223.205	Tx : Rx : Loss : Loss% :	109601450.000 109601450.000 0 0.00	1455	135395	59514.000
Trial: 1 / FS: 256 / Iter: 3	78	78	7721922.8	15814.498	Tx : Rx : Loss : Loss% :	154438406.000 154438406.000 0 0.00	1455	118787	59545.000
Trial: 1 / FS: 256 / Iter: 4	89	89	8842859.0	18110.175	Tx : Rx : Loss : Loss% :	176856884.000 176856884.000 0 0.00	1455	136450	59699.500
Trial: 1 / FS: 256 / Iter: 5	94	94	9403310.2	19257.979	Tx : Rx : Loss : Loss% :	188066122.000 188066122.000 0 0.00	1455	136370	59823.500
Trial: 1 / FS: 256 / Iter: 6	97	97	9683562.3	19831.936	Tx : Rx : Loss : Loss% :	193670744.000 193670744.000 0 0.00	1465	137557	59913.750
Trial: 1 / FS: 256 / Iter: 7	99	99	9823655.6	20118.847	Tx : Rx : Loss : Loss% :	196473052.000 196473052.000 0 0.00	1477	136692	59973.250
Trial: 1 / FS: 256 / Iter: 8	99	99	9893719.1	20262.337	Tx : Rx : Loss : Loss% :	197874208.000 197874208.000 0 0.00	1470	135650	60010.250
Trial: 1 / FS: 256 / Iter: 9	100	100	9963767.7	20405.796	Tx : Rx : Loss : Loss% :	199275362.000 199275362.000 0 0.00	1482	136470	63525.750
Trial: 1 / FS: 512 / Iter: 1	10	10	516917.3	2117.293	Tx : Rx : Loss : Loss% :	10338346.000 10338346.000 0 0.00	1455	167092	83382.250

Trial: 1 / FS: 512 / Iter: 2	55	55	2843045.8	11645.116	Tx :	56860902.000	1455	167555	83380.750
					Rx :	56860902.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 512 / Iter: 3	78	78	4006111.4	16409.032	Tx :	80122180.000	1455	168772	83380.750
					Rx :	80122180.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 512 / Iter: 4	89	89	4587641.6	18790.980	Tx :	91752820.000	1455	168630	83380.750
					Rx :	91752820.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 512 / Iter: 5	94	94	4878411.7	19981.974	Tx :	97568138.000	1457	167090	83382.500
					Rx :	97568138.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 512 / Iter: 6	97	97	5023789.9	20577.443	Tx :	100475800.000	1462	170640	84160.750
					Rx :	100475800.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 512 / Iter: 7	99	99	5096482.0	20875.190	Tx :	101929628.000	1467	172035	84935.500
					Rx :	101929628.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 512 / Iter: 8	99	99	5132831.6	21024.078	Tx :	102656544.000	1475	172692	85388.250
					Rx :	102656544.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 512 / Iter: 9	100	100	5169172.8	21172.932	Tx :	103383458.000	1492	175670	87004.250
					Rx :	103383458.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1024 / Iter: 1	10	10	263410.0	2157.854	Tx :	5268200.000	1455	260762	130511.750
					Rx :	5268200.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1024 / Iter: 2	55	55	1448754.9	11868.200	Tx :	28975096.000	1455	262222	130512.250
					Rx :	28975096.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1024 / Iter: 3	78	78	2041427.3	16723.373	Tx :	40828544.000	1455	260780	130512.250
					Rx :	40828544.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1024 / Iter: 4	89	89	2337763.7	19150.960	Tx :	46755268.000	1455	262540	130514.500
					Rx :	46755268.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1024 / Iter: 5	94	94	2485932.7	20364.760	Tx :	49718630.000	1455	262800	130539.750
					Rx :	49718630.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1024 / Iter: 6	97	97	2560016.2	20971.653	Tx :	51200312.000	1455	262955	130696.750
					Rx :	51200312.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1024 / Iter: 7	99	99	2597057.6	21275.096	Tx :	51941150.000	1457	261375	130871.500
					Rx :	51941150.000			
					Loss :	0			
					Loss% :	0.00			

Trial: 1 / FS: 1024 / Iter: 8	99	99	2615578.7	21426.820	Tx : Rx : Loss : Loss% :	52311572.000 52311572.000 0 0.00	1462	264862	131370.500
Trial: 1 / FS: 1024 / Iter: 9	100	100	2634099.5	21578.543	Tx : Rx : Loss : Loss% :	52681992.000 52681992.000 0 0.00	1500	269797	134067.250
Trial: 1 / FS: 1280 / Iter: 1	10	10	211538.5	2166.154	Tx : Rx : Loss : Loss% :	4230770.000 4230770.000 0 0.00	1455	308242	154026.000
Trial: 1 / FS: 1280 / Iter: 2	55	55	1163461.8	11913.849	Tx : Rx : Loss : Loss% :	23269230.000 23269230.000 0 0.00	1452	309525	154024.250
Trial: 1 / FS: 1280 / Iter: 3	78	78	1639423.4	16787.696	Tx : Rx : Loss : Loss% :	32788462.000 32788462.000 0 0.00	1452	308245	154024.500
Trial: 1 / FS: 1280 / Iter: 4	89	89	1877404.6	19224.623	Tx : Rx : Loss : Loss% :	37548078.000 37548078.000 0 0.00	1452	310885	154024.250
Trial: 1 / FS: 1280 / Iter: 5	94	94	1996394.3	20443.078	Tx : Rx : Loss : Loss% :	39927884.000 39927884.000 0 0.00	1452	310452	154045.250
Trial: 1 / FS: 1280 / Iter: 6	97	97	2055890.1	21052.314	Tx : Rx : Loss : Loss% :	41117788.000 41117788.000 0 0.00	1452	310947	154163.000
Trial: 1 / FS: 1280 / Iter: 7	99	99	2085637.0	21356.923	Tx : Rx : Loss : Loss% :	41712742.000 41712742.000 0 0.00	1460	311702	154468.250
Trial: 1 / FS: 1280 / Iter: 8	99	99	2100511.2	21509.235	Tx : Rx : Loss : Loss% :	42010216.000 42010216.000 0 0.00	1465	313220	155399.000
Trial: 1 / FS: 1280 / Iter: 9	100	100	2115384.5	21661.538	Tx : Rx : Loss : Loss% :	42307692.000 42307692.000 0 0.00	1467	316742	157480.250
Trial: 1 / FS: 1518 / Iter: 1	10	10	178803.6	2171.391	Tx : Rx : Loss : Loss% :	3576074.000 3576074.000 0 0.00	1450	352590	176027.000
Trial: 1 / FS: 1518 / Iter: 2	55	55	983420.1	11942.654	Tx : Rx : Loss : Loss% :	19668400.000 19668400.000 0 0.00	1450	351870	176028.750
Trial: 1 / FS: 1518 / Iter: 3	78	78	1385728.5	16828.287	Tx : Rx : Loss : Loss% :	27714564.000 27714564.000 0 0.00	1450	354090	176028.500
Trial: 1 / FS: 1518 / Iter: 4	89	89	1586882.9	19271.106	Tx : Rx : Loss : Loss% :	31737646.000 31737646.000 0 0.00	1450	352417	176029.750

Trial: 1 / FS: 1518 / Iter: 5	94	94	1687460.2	20492.517	Tx :	33749188.000	1450	353127	176081.250
					Rx :	33749188.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1518 / Iter: 6	97	97	1737748.1	21103.213	Tx :	34754958.000	1450	354797	176403.500
					Rx :	34754958.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1518 / Iter: 7	99	99	1762892.2	21408.563	Tx :	35257842.000	1450	355662	176816.500
					Rx :	35257842.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1518 / Iter: 8	99	99	1775464.3	21561.238	Tx :	35509284.000	1457	356590	177324.250
					Rx :	35509284.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1518 / Iter: 9	100	100	1788036.4	21713.913	Tx :	35760728.000	1487	360645	179481.500
					Rx :	35760728.000			
					Loss :	0			
					Loss% :	0.00			

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	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	100.00	100	1488094.7	761.90	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	29761905 29761905 0 0.000
Trial: 1 / FS: 64 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	100.00	100	1488094.8	761.91	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	29761905 29761905 0 0.000
Trial: 1 / FS: 64 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	100.00	100	14880952.4	7619.05	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	297619048 297619048 0 0.000
Trial: 1 / FS: 64 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	100.00	100	14880952.3	7619.05	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	297619048 297619048 0 0.000
Trial: 1 / FS: 128 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	100.00	100	844594.3	864.87	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	16891892 16891892 0 0.000
Trial: 1 / FS: 128 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	100.00	100	844594.3	864.87	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	16891892 16891892 0 0.000
Trial: 1 / FS: 128 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	100.00	100	8445945.9	8648.65	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	168918919 168918919 0 0.000
Trial: 1 / FS: 128 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	100.00	100	8445945.9	8648.65	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	168918919 168918919 0 0.000
Trial: 1 / FS: 256 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	100.00	100	452898.4	927.54	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	9057971 9057971 0 0.000
Trial: 1 / FS: 256 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	100.00	100	452898.3	927.54	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	9057971 9057971 0 0.000
Trial: 1 / FS: 256 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	100.00	100	4528985.5	9275.36	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	90579710 90579710 0 0.000
Trial: 1 / FS: 256 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	100.00	100	4528985.5	9275.36	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	90579710 90579710 0 0.000
Trial: 1 / FS: 512 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	100.00	100	234962.3	962.41	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	4699248 4699248 0 0.000

Trial: 1 / FS: 512 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	100.00	100	234962.3	962.41	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :		4699248 4699248 0 0.000
Trial: 1 / FS: 512 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	100.00	100	2349624.1	9624.06	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :		46992481 46992481 0 0.000
Trial: 1 / FS: 512 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	100.00	100	2349624.1	9624.06	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :		46992481 46992481 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	100.00	100	119731.8	980.84	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :		2394636 2394636 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	100.00	100	119731.8	980.84	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :		2394636 2394636 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	100.00	100	1197318.0	9808.43	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :		23946360 23946360 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	100.00	100	1197318.0	9808.43	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :		23946360 23946360 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	100.00	100	96153.8	984.62	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :		1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	100.00	100	96153.8	984.62	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :		1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	100.00	100	961538.5	9846.15	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :		19230769 19230769 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	100.00	100	961538.5	9846.15	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :		19230769 19230769 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	100.00	100	81274.4	987.00	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :		1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	100.00	100	81274.4	987.00	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :		1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	100.00	100	812743.8	9869.96	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :		16254876 16254876 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	100.00	100	812743.8	9869.96	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :		16254876 16254876 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	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	83202	136325	101395
Trial: 1 / FS: 64 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	83405	94590	89974
Trial: 1 / FS: 64 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1497	1522	1513
Trial: 1 / FS: 64 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1497	1552	1543
Trial: 1 / FS: 128 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	94517	136357	108258
Trial: 1 / FS: 128 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	94745	106220	101725
Trial: 1 / FS: 128 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1477	1522	1514
Trial: 1 / FS: 128 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1525	1552	1544
Trial: 1 / FS: 256 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	117895	136470	125890
Trial: 1 / FS: 256 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	115837	128590	125157
Trial: 1 / FS: 256 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1482	1522	1513
Trial: 1 / FS: 256 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1530	1552	1543
Trial: 1 / FS: 512 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	166485	175670	172753
Trial: 1 / FS: 512 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	164490	175115	172208
Trial: 1 / FS: 512 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1492	1522	1513
Trial: 1 / FS: 512 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1532	1552	1543
Trial: 1 / FS: 1024 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	259350	269797	266880

Trial: 1 / FS: 1024 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	259595	269227	266335
Trial: 1 / FS: 1024 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1502	1522	1512
Trial: 1 / FS: 1024 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1500	1552	1542
Trial: 1 / FS: 1280 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	307767	316742	313729
Trial: 1 / FS: 1280 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	305210	315962	313141
Trial: 1 / FS: 1280 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1467	1520	1510
Trial: 1 / FS: 1280 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1510	1550	1541
Trial: 1 / FS: 1518 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	349890	360645	357704
Trial: 1 / FS: 1518 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	350685	360080	357170
Trial: 1 / FS: 1518 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1487	1522	1511
Trial: 1 / FS: 1518 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1497	1555	1541

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			Tx Rate Mbps	Rx Rate Mbps		
					%	FPS	Mbps				
Trial: 1 / FS: 64 / Iter: 1	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - 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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	77.50	77.50	1153274.6	590.48			Tx : 23065476 Rx : 23065476 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 3	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	77.50	77.50	1153274.6	590.48			Tx : 23065476 Rx : 23065476 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 3	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	88.75	88.75	1320684.8	676.19			Tx : 26413690 Rx : 26413690 Loss : 0 Loss% : 0.000	

Trial: 1 / FS: 64 / Iter: 4	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	88.75	88.75	1320684.9	676.19	Tx Rx Loss Loss%	: : : :	26413690 26413690 0 0.000
Trial: 1 / FS: 64 / Iter: 4	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	88.75	88.75	13206904.7	6761.94	Tx Rx Loss Loss%	: : : :	264136905 264136905 0 0.000
Trial: 1 / FS: 64 / Iter: 4	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	88.75	88.75	13206904.7	6761.94	Tx Rx Loss Loss%	: : : :	264136905 264136905 0 0.000
Trial: 1 / FS: 64 / Iter: 5	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	94.38	94.38	1404390.9	719.05	Tx Rx Loss Loss%	: : : :	28087798 28087798 0 0.000
Trial: 1 / FS: 64 / Iter: 5	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	94.38	94.38	1404390.9	719.05	Tx Rx Loss Loss%	: : : :	28087798 28087798 0 0.000
Trial: 1 / FS: 64 / Iter: 5	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	94.38	94.38	14044019.2	7190.54	Tx Rx Loss Loss%	: : : :	280877976 280877976 0 0.000
Trial: 1 / FS: 64 / Iter: 5	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	94.38	94.38	14044019.2	7190.54	Tx Rx Loss Loss%	: : : :	280877976 280877976 0 0.000
Trial: 1 / FS: 64 / Iter: 6	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	97.19	97.19	1446242.3	740.48	Tx Rx Loss Loss%	: : : :	28924851 28924851 0 0.000
Trial: 1 / FS: 64 / Iter: 6	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	97.19	97.19	1446242.5	740.48	Tx Rx Loss Loss%	: : : :	28924851 28924851 0 0.000
Trial: 1 / FS: 64 / Iter: 6	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	97.19	97.19	14462459.7	7404.78	Tx Rx Loss Loss%	: : : :	289248512 289248512 0 0.000
Trial: 1 / FS: 64 / Iter: 6	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	97.19	97.19	14462459.7	7404.78	Tx Rx Loss Loss%	: : : :	289248512 289248512 0 0.000
Trial: 1 / FS: 64 / Iter: 7	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	98.59	98.59	1467169.4	751.19	Tx Rx Loss Loss%	: : : :	29343378 29343378 0 0.000
Trial: 1 / FS: 64 / Iter: 7	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	98.59	98.59	1467169.5	751.19	Tx Rx Loss Loss%	: : : :	29343378 29343378 0 0.000
Trial: 1 / FS: 64 / Iter: 7	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	98.59	98.59	14671832.3	7511.98	Tx Rx Loss Loss%	: : : :	293433780 293433780 0 0.000
Trial: 1 / FS: 64 / Iter: 7	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	98.59	98.59	14671832.4	7511.98	Tx Rx Loss Loss%	: : : :	293433780 293433780 0 0.000

Trial: 1 / FS: 64 / Iter: 8	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	99.30	99.30	1477633.0	756.55	Tx Rx Loss Loss%	: : : :	29552641 29552641 0 0.000
Trial: 1 / FS: 64 / Iter: 8	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	99.30	99.30	1477633.1	756.55	Tx Rx Loss Loss%	: : : :	29552641 29552641 0 0.000
Trial: 1 / FS: 64 / Iter: 8	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	99.30	99.30	14776334.8	7565.48	Tx Rx Loss Loss%	: : : :	295526414 295526414 0 0.000
Trial: 1 / FS: 64 / Iter: 8	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	99.30	99.30	14776334.8	7565.48	Tx Rx Loss Loss%	: : : :	295526414 295526414 0 0.000
Trial: 1 / FS: 64 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	100.00	100.00	1488094.7	761.90	Tx Rx Loss Loss%	: : : :	29761905 29761905 0 0.000
Trial: 1 / FS: 64 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	100.00	100.00	1488094.8	761.91	Tx Rx Loss Loss%	: : : :	29761905 29761905 0 0.000
Trial: 1 / FS: 64 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	100.00	100.00	14880952.4	7619.05	Tx Rx Loss Loss%	: : : :	297619048 297619048 0 0.000
Trial: 1 / FS: 64 / Iter: 9	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	88.75	88.75	749577.7	767.57	Tx Rx Loss Loss%	: : : :	14991554 14991554 0 0.000
Trial: 1 / FS: 128 / Iter: 4	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	88.75	88.75	749577.7	767.57	Tx Rx Loss Loss%	: : : :	14991554 14991554 0 0.000
Trial: 1 / FS: 128 / Iter: 4	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	94.38	94.38	797086.0	816.22	Tx Rx Loss Loss%	: : : :	15941723 15941723 0 0.000
Trial: 1 / FS: 128 / Iter: 5	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - 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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	97.19	97.19	8208443.1	8405.45	Tx Rx Loss Loss%	: : : :	164168074 164168074 0 0.000
Trial: 1 / FS: 128 / Iter: 6	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	97.19	97.19	8208443.1	8405.45	Tx Rx Loss Loss%	: : : :	164168074 164168074 0 0.000
Trial: 1 / FS: 128 / Iter: 7	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	98.59	98.59	832717.3	852.70	Tx Rx Loss Loss%	: : : :	16654350 16654350 0 0.000
Trial: 1 / FS: 128 / Iter: 7	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	98.59	98.59	832717.3	852.70	Tx Rx Loss Loss%	: : : :	16654350 16654350 0 0.000
Trial: 1 / FS: 128 / Iter: 7	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	98.59	98.59	8327207.2	8527.06	Tx Rx Loss Loss%	: : : :	166543497 166543497 0 0.000
Trial: 1 / FS: 128 / Iter: 7	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	98.59	98.59	8327207.2	8527.06	Tx Rx Loss Loss%	: : : :	166543497 166543497 0 0.000
Trial: 1 / FS: 128 / Iter: 8	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	99.30	99.30	838656.1	858.78	Tx Rx Loss Loss%	: : : :	16773121 16773121 0 0.000
Trial: 1 / FS: 128 / Iter: 8	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	99.30	99.30	838656.1	858.78	Tx Rx Loss Loss%	: : : :	16773121 16773121 0 0.000
Trial: 1 / FS: 128 / Iter: 8	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	99.30	99.30	8386568.4	8587.85	Tx Rx Loss Loss%	: : : :	167731208 167731208 0 0.000
Trial: 1 / FS: 128 / Iter: 8	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	99.30	99.30	8386568.4	8587.85	Tx Rx Loss Loss%	: : : :	167731208 167731208 0 0.000
Trial: 1 / FS: 128 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	100.00	100.00	844594.3	864.87	Tx Rx Loss Loss%	: : : :	16891892 16891892 0 0.000
Trial: 1 / FS: 128 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	100.00	100.00	844594.3	864.87	Tx Rx Loss Loss%	: : : :	16891892 16891892 0 0.000
Trial: 1 / FS: 128 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	100.00	100.00	8445945.9	8648.65	Tx Rx Loss Loss%	: : : :	168918919 168918919 0 0.000
Trial: 1 / FS: 128 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	100.00	100.00	8445945.9	8648.65	Tx Rx Loss Loss%	: : : :	168918919 168918919 0 0.000
Trial: 1 / FS: 256 / Iter: 1	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - 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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	88.75	88.75	401947.5	823.19	Tx Rx Loss Loss%	: : : :	8038949 8038949 0 0.000
Trial: 1 / FS: 256 / Iter: 4	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	94.38	94.38	427423.0	875.36	Tx Rx Loss Loss%	: : : :	8548460 8548460 0 0.000
Trial: 1 / FS: 256 / Iter: 5	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	94.38	94.38	427423.0	875.36	Tx Rx Loss Loss%	: : : :	8548460 8548460 0 0.000
Trial: 1 / FS: 256 / Iter: 5	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	97.19	97.19	4401620.4	9014.52	Tx Rx Loss Loss%	: : : :	88032156 88032156 0 0.000
Trial: 1 / FS: 256 / Iter: 6	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - 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	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	100.00	100.00	452898.3	927.54	Tx Rx Loss Loss%	: : : :	9057971 9057971 0 0.000
Trial: 1 / FS: 256 / Iter: 9	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	77.50	77.50	1820959.8	7458.65	Tx Rx Loss Loss%	: : : :	36419173 36419173 0 0.000
Trial: 1 / FS: 512 / Iter: 3	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	77.50	77.50	1820959.8	7458.65	Tx Rx Loss Loss%	: : : :	36419173 36419173 0 0.000
Trial: 1 / FS: 512 / Iter: 4	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	88.75	88.75	208529.1	854.14	Tx Rx Loss Loss%	: : : :	4170583 4170583 0 0.000
Trial: 1 / FS: 512 / Iter: 4	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	88.75	88.75	208529.1	854.14	Tx Rx Loss Loss%	: : : :	4170583 4170583 0 0.000
Trial: 1 / FS: 512 / Iter: 4	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	88.75	88.75	2085291.7	8541.36	Tx Rx Loss Loss%	: : : :	41705827 41705827 0 0.000
Trial: 1 / FS: 512 / Iter: 4	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	88.75	88.75	2085291.7	8541.36	Tx Rx Loss Loss%	: : : :	41705827 41705827 0 0.000
Trial: 1 / FS: 512 / Iter: 5	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	94.38	94.38	221745.8	908.27	Tx Rx Loss Loss%	: : : :	4434915 4434915 0 0.000
Trial: 1 / FS: 512 / Iter: 5	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	94.38	94.38	221745.8	908.27	Tx Rx Loss Loss%	: : : :	4434915 4434915 0 0.000
Trial: 1 / FS: 512 / Iter: 5	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	94.38	94.38	2217460.1	9082.72	Tx Rx Loss Loss%	: : : :	44349154 44349154 0 0.000
Trial: 1 / FS: 512 / Iter: 5	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	94.38	94.38	2217460.1	9082.72	Tx Rx Loss Loss%	: : : :	44349154 44349154 0 0.000
Trial: 1 / FS: 512 / Iter: 6	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	97.19	97.19	228354.1	935.34	Tx Rx Loss Loss%	: : : :	4567082 4567082 0 0.000
Trial: 1 / FS: 512 / Iter: 6	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	97.19	97.19	228354.1	935.34	Tx Rx Loss Loss%	: : : :	4567082 4567082 0 0.000
Trial: 1 / FS: 512 / Iter: 6	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	97.19	97.19	2283540.8	9353.38	Tx Rx Loss Loss%	: : : :	45670818 45670818 0 0.000
Trial: 1 / FS: 512 / Iter: 6	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	97.19	97.19	2283540.8	9353.38	Tx Rx Loss Loss%	: : : :	45670818 45670818 0 0.000
Trial: 1 / FS: 512 / Iter: 7	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	98.59	98.59	231658.2	948.87	Tx Rx Loss Loss%	: : : :	4633165 4633165 0 0.000

Trial: 1 / FS: 512 / Iter: 7	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	98.59	98.59	231658.2	948.87	Tx Rx Loss Loss%	: : : :	4633165 4633165 0 0.000
Trial: 1 / FS: 512 / Iter: 7	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	98.59	98.59	2316582.8	9488.72	Tx Rx Loss Loss%	: : : :	46331649 46331649 0 0.000
Trial: 1 / FS: 512 / Iter: 7	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	98.59	98.59	2316582.8	9488.72	Tx Rx Loss Loss%	: : : :	46331649 46331649 0 0.000
Trial: 1 / FS: 512 / Iter: 8	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - 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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	100.00	100.00	2349624.1	9624.06	Tx Rx Loss Loss%	: : : :	46992481 46992481 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	55.00	55.00	65852.5	539.46	Tx Rx Loss Loss%	: : : :	1317050 1317050 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	55.00	55.00	65852.5	539.46	Tx Rx Loss Loss%	: : : :	1317050 1317050 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	55.00	55.00	658525.0	5394.64	Tx Rx Loss Loss%	: : : :	13170498 13170498 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	55.00	55.00	658525.0	5394.64	Tx Rx Loss Loss%	: : : :	13170498 13170498 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	77.50	77.50	92792.2	760.15	Tx Rx Loss Loss%	: : : :	1855843 1855843 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	77.50	77.50	92792.2	760.15	Tx Rx Loss Loss%	: : : :	1855843 1855843 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	77.50	77.50	927921.5	7601.53	Tx Rx Loss Loss%	: : : :	18558429 18558429 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	77.50	77.50	927921.5	7601.53	Tx Rx Loss Loss%	: : : :	18558429 18558429 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	88.75	88.75	106262.0	870.50	Tx Rx Loss Loss%	: : : :	2125239 2125239 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	88.75	88.75	106262.0	870.50	Tx Rx Loss Loss%	: : : :	2125239 2125239 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	88.75	88.75	1062619.9	8704.98	Tx Rx Loss Loss%	: : : :	21252395 21252395 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	88.75	88.75	1062619.9	8704.98	Tx Rx Loss Loss%	: : : :	21252395 21252395 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	94.38	94.38	112996.9	925.67	Tx Rx Loss Loss%	: : : :	2259938 2259938 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	94.38	94.38	112996.9	925.67	Tx Rx Loss Loss%	: : : :	2259938 2259938 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	94.38	94.38	1129969.4	9256.71	Tx Rx Loss Loss%	: : : :	22599377 22599377 0 0.000

Trial: 1 / FS: 1024 / Iter: 5	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	94.38	94.38	1129969.4	9256.71	Tx Rx Loss Loss%	: : : :	22599377 22599377 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	97.19	97.19	116364.3	953.26	Tx Rx Loss Loss%	: : : :	2327287 2327287 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	97.19	97.19	116364.3	953.26	Tx Rx Loss Loss%	: : : :	2327287 2327287 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	97.19	97.19	1163643.8	9532.57	Tx Rx Loss Loss%	: : : :	23272869 23272869 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	97.19	97.19	1163643.8	9532.57	Tx Rx Loss Loss%	: : : :	23272869 23272869 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	98.59	98.59	118048.1	967.05	Tx Rx Loss Loss%	: : : :	2360961 2360961 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	98.59	98.59	118048.1	967.05	Tx Rx Loss Loss%	: : : :	2360961 2360961 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	98.59	98.59	1180480.8	9670.50	Tx Rx Loss Loss%	: : : :	23609614 23609614 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	98.59	98.59	1180480.8	9670.50	Tx Rx Loss Loss%	: : : :	23609614 23609614 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	99.30	99.30	118889.9	973.95	Tx Rx Loss Loss%	: : : :	2377799 2377799 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	99.30	99.30	118889.9	973.95	Tx Rx Loss Loss%	: : : :	2377799 2377799 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	99.30	99.30	1188899.4	9739.46	Tx Rx Loss Loss%	: : : :	23777987 23777987 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	99.30	99.30	1188899.4	9739.46	Tx Rx Loss Loss%	: : : :	23777987 23777987 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	100.00	100.00	119731.8	980.84	Tx Rx Loss Loss%	: : : :	2394636 2394636 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	100.00	100.00	119731.8	980.84	Tx Rx Loss Loss%	: : : :	2394636 2394636 0 0.000

Trial: 1 / FS: 1024 / Iter: 9	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - 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: 3	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	77.50	77.50	62987.6	764.92	Tx Rx Loss Loss%	: : : :	1259753 1259753 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	77.50	77.50	62987.6	764.92	Tx Rx Loss Loss%	: : : :	1259753 1259753 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	77.50	77.50	629876.6	7649.22	Tx Rx Loss Loss%	: : : :	12597529 12597529 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	77.50	77.50	629876.6	7649.22	Tx Rx Loss Loss%	: : : :	12597529 12597529 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	88.75	88.75	72131.0	875.96	Tx Rx Loss Loss%	: : : :	1442620 1442620 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	88.75	88.75	72131.0	875.96	Tx Rx Loss Loss%	: : : :	1442620 1442620 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	88.75	88.75	721310.4	8759.59	Tx Rx Loss Loss%	: : : :	14426203 14426203 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	88.75	88.75	721310.4	8759.59	Tx Rx Loss Loss%	: : : :	14426203 14426203 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	94.38	94.38	76702.7	931.48	Tx Rx Loss Loss%	: : : :	1534054 1534054 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	94.38	94.38	76702.7	931.48	Tx Rx Loss Loss%	: : : :	1534054 1534054 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	94.38	94.38	767027.4	9314.78	Tx Rx Loss Loss%	: : : :	15340540 15340540 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	94.38	94.38	767027.4	9314.78	Tx Rx Loss Loss%	: : : :	15340540 15340540 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	97.19	97.19	78988.5	959.24	Tx Rx Loss Loss%	: : : :	1579771 1579771 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	97.19	97.19	78988.5	959.24	Tx Rx Loss Loss%	: : : :	1579771 1579771 0 0.000

Trial: 1 / FS: 1518 / Iter: 6	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-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	7-8	7-6	S3410-48TS-P #1-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	7-15	7-16	S3410-48TS-P #1-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	7-16	7-15	S3410-48TS-P #1-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	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	82067	130562	82843.00
Trial: 1 / FS: 64 / Iter: 1	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	82350	86590	83435.00
Trial: 1 / FS: 64 / Iter: 1	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1452	1517	1485.00
Trial: 1 / FS: 64 / Iter: 1	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1477	1542	1511.00
Trial: 1 / FS: 64 / Iter: 2	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	82150	135175	83158.00
Trial: 1 / FS: 64 / Iter: 2	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	82875	88940	83643.00
Trial: 1 / FS: 64 / Iter: 2	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1452	1517	1485.00
Trial: 1 / FS: 64 / Iter: 2	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1477	1542	1511.00
Trial: 1 / FS: 64 / Iter: 3	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	82817	136035	84307.00
Trial: 1 / FS: 64 / Iter: 3	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	83022	89695	84687.00
Trial: 1 / FS: 64 / Iter: 3	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1452	1517	1487.00
Trial: 1 / FS: 64 / Iter: 3	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1482	1542	1515.00
Trial: 1 / FS: 64 / Iter: 4	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	82612	135905	85847.00
Trial: 1 / FS: 64 / Iter: 4	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	83390	90670	85642.00
Trial: 1 / FS: 64 / Iter: 4	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1462	1517	1492.00
Trial: 1 / FS: 64 / Iter: 4	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1495	1545	1520.00
Trial: 1 / FS: 64 / Iter: 5	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	83217	87652	87127.00
Trial: 1 / FS: 64 / Iter: 5	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	83422	86910	86513.00
Trial: 1 / FS: 64 / Iter: 5	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1467	1517	1495.00

Trial: 1 / FS: 64 / Iter: 5	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1495	1545	1523.00
Trial: 1 / FS: 64 / Iter: 6	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	82595	136755	87993.00
Trial: 1 / FS: 64 / Iter: 6	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	83917	92382	87194.00
Trial: 1 / FS: 64 / Iter: 6	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1475	1520	1499.00
Trial: 1 / FS: 64 / Iter: 6	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1502	1550	1527.00
Trial: 1 / FS: 64 / Iter: 7	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	83730	135730	88591.00
Trial: 1 / FS: 64 / Iter: 7	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	83935	92990	87772.00
Trial: 1 / FS: 64 / Iter: 7	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1475	1520	1502.00
Trial: 1 / FS: 64 / Iter: 7	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1515	1550	1532.00
Trial: 1 / FS: 64 / Iter: 8	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	83057	136417	89104.00
Trial: 1 / FS: 64 / Iter: 8	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	82670	93247	88274.00
Trial: 1 / FS: 64 / Iter: 8	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1487	1520	1504.00
Trial: 1 / FS: 64 / Iter: 8	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1517	1550	1535.00
Trial: 1 / FS: 64 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	83202	136325	101395.00
Trial: 1 / FS: 64 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	83405	94590	89974.00
Trial: 1 / FS: 64 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1497	1522	1513.00
Trial: 1 / FS: 64 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1497	1552	1543.00
Trial: 1 / FS: 128 / Iter: 1	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	93747	131267	94466.00
Trial: 1 / FS: 128 / Iter: 1	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	94010	95755	94923.00
Trial: 1 / FS: 128 / Iter: 1	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1520	1486.00
Trial: 1 / FS: 128 / Iter: 1	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1542	1513.00

Trial: 1 / FS: 128 / Iter: 2	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	93747	134067	94476.00
Trial: 1 / FS: 128 / Iter: 2	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	94010	98522	94946.00
Trial: 1 / FS: 128 / Iter: 2	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1520	1486.00
Trial: 1 / FS: 128 / Iter: 2	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1513.00
Trial: 1 / FS: 128 / Iter: 3	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	94177	136067	94875.00
Trial: 1 / FS: 128 / Iter: 3	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	94572	99965	95646.00
Trial: 1 / FS: 128 / Iter: 3	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1520	1486.00
Trial: 1 / FS: 128 / Iter: 3	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1513.00
Trial: 1 / FS: 128 / Iter: 4	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	94802	136097	95829.00
Trial: 1 / FS: 128 / Iter: 4	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	95550	101502	96902.00
Trial: 1 / FS: 128 / Iter: 4	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1460	1522	1492.00
Trial: 1 / FS: 128 / Iter: 4	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1482	1542	1514.00
Trial: 1 / FS: 128 / Iter: 5	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	94835	136417	97256.00
Trial: 1 / FS: 128 / Iter: 5	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	95037	102397	97854.00
Trial: 1 / FS: 128 / Iter: 5	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1462	1520	1495.00
Trial: 1 / FS: 128 / Iter: 5	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1495	1545	1522.00
Trial: 1 / FS: 128 / Iter: 6	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	94305	135970	98500.00
Trial: 1 / FS: 128 / Iter: 6	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	95597	102892	98539.00
Trial: 1 / FS: 128 / Iter: 6	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1470	1520	1498.00
Trial: 1 / FS: 128 / Iter: 6	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1500	1545	1526.00
Trial: 1 / FS: 128 / Iter: 7	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	94705	99875	99615.00

Trial: 1 / FS: 128 / Iter: 7	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	95517	99535	99296.00
Trial: 1 / FS: 128 / Iter: 7	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1457	1522	1501.00
Trial: 1 / FS: 128 / Iter: 7	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1505	1550	1530.00
Trial: 1 / FS: 128 / Iter: 8	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	94885	136372	100314.00
Trial: 1 / FS: 128 / Iter: 8	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	95082	104362	99815.00
Trial: 1 / FS: 128 / Iter: 8	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1482	1522	1504.00
Trial: 1 / FS: 128 / Iter: 8	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1507	1552	1533.00
Trial: 1 / FS: 128 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	94517	136357	108258.00
Trial: 1 / FS: 128 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	94745	106220	101725.00
Trial: 1 / FS: 128 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1477	1522	1514.00
Trial: 1 / FS: 128 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1525	1552	1544.00
Trial: 1 / FS: 256 / Iter: 1	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	117635	136707	118166.00
Trial: 1 / FS: 256 / Iter: 1	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	115710	117967	116884.00
Trial: 1 / FS: 256 / Iter: 1	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1520	1486.00
Trial: 1 / FS: 256 / Iter: 1	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1513.00
Trial: 1 / FS: 256 / Iter: 2	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	117635	135395	118168.00
Trial: 1 / FS: 256 / Iter: 2	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	115710	120365	116889.00
Trial: 1 / FS: 256 / Iter: 2	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1520	1486.00
Trial: 1 / FS: 256 / Iter: 2	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1513.00
Trial: 1 / FS: 256 / Iter: 3	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	117635	118787	118193.00
Trial: 1 / FS: 256 / Iter: 3	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	115917	117967	116988.00

Trial: 1 / FS: 256 / Iter: 3	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1520	1486.00
Trial: 1 / FS: 256 / Iter: 3	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1513.00
Trial: 1 / FS: 256 / Iter: 4	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	117635	136450	118393.00
Trial: 1 / FS: 256 / Iter: 4	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	116477	120287	117406.00
Trial: 1 / FS: 256 / Iter: 4	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1520	1486.00
Trial: 1 / FS: 256 / Iter: 4	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1513.00
Trial: 1 / FS: 256 / Iter: 5	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	117892	136370	118592.00
Trial: 1 / FS: 256 / Iter: 5	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	116830	121600	117703.00
Trial: 1 / FS: 256 / Iter: 5	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1520	1486.00
Trial: 1 / FS: 256 / Iter: 5	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1513.00
Trial: 1 / FS: 256 / Iter: 6	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	118150	137557	118735.00
Trial: 1 / FS: 256 / Iter: 6	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	116395	121835	117907.00
Trial: 1 / FS: 256 / Iter: 6	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1465	1520	1493.00
Trial: 1 / FS: 256 / Iter: 6	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1495	1545	1520.00
Trial: 1 / FS: 256 / Iter: 7	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	118195	136692	118846.00
Trial: 1 / FS: 256 / Iter: 7	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	116862	121485	118022.00
Trial: 1 / FS: 256 / Iter: 7	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1477	1520	1499.00
Trial: 1 / FS: 256 / Iter: 7	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1507	1550	1526.00
Trial: 1 / FS: 256 / Iter: 8	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	118195	135650	118917.00
Trial: 1 / FS: 256 / Iter: 8	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	116735	121102	118094.00
Trial: 1 / FS: 256 / Iter: 8	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1470	1520	1501.00

Trial: 1 / FS: 256 / Iter: 8	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1512	1550	1529.00
Trial: 1 / FS: 256 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	117895	136470	125890.00
Trial: 1 / FS: 256 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	115837	128590	125157.00
Trial: 1 / FS: 256 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1482	1522	1513.00
Trial: 1 / FS: 256 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1530	1552	1543.00
Trial: 1 / FS: 512 / Iter: 1	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	165395	167092	166187.00
Trial: 1 / FS: 512 / Iter: 1	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	164057	164667	164345.00
Trial: 1 / FS: 512 / Iter: 1	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1520	1485.00
Trial: 1 / FS: 512 / Iter: 1	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1512.00
Trial: 1 / FS: 512 / Iter: 2	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	165392	167555	166183.00
Trial: 1 / FS: 512 / Iter: 2	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	164060	167372	164343.00
Trial: 1 / FS: 512 / Iter: 2	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1520	1485.00
Trial: 1 / FS: 512 / Iter: 2	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1512.00
Trial: 1 / FS: 512 / Iter: 3	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	165395	168772	166185.00
Trial: 1 / FS: 512 / Iter: 3	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	164057	166107	164341.00
Trial: 1 / FS: 512 / Iter: 3	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1520	1485.00
Trial: 1 / FS: 512 / Iter: 3	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1512.00
Trial: 1 / FS: 512 / Iter: 4	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	165395	168630	166185.00
Trial: 1 / FS: 512 / Iter: 4	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	164057	167275	164341.00
Trial: 1 / FS: 512 / Iter: 4	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1520	1485.00
Trial: 1 / FS: 512 / Iter: 4	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1512.00

Trial: 1 / FS: 512 / Iter: 5	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	165392	167090	166183.00
Trial: 1 / FS: 512 / Iter: 5	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	164045	164670	164344.00
Trial: 1 / FS: 512 / Iter: 5	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1457	1520	1488.00
Trial: 1 / FS: 512 / Iter: 5	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1482	1545	1515.00
Trial: 1 / FS: 512 / Iter: 6	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	165712	170640	167501.00
Trial: 1 / FS: 512 / Iter: 6	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	164252	169005	166133.00
Trial: 1 / FS: 512 / Iter: 6	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1462	1520	1491.00
Trial: 1 / FS: 512 / Iter: 6	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1487	1545	1518.00
Trial: 1 / FS: 512 / Iter: 7	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	166227	172035	168829.00
Trial: 1 / FS: 512 / Iter: 7	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	164187	170890	167896.00
Trial: 1 / FS: 512 / Iter: 7	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1467	1520	1495.00
Trial: 1 / FS: 512 / Iter: 7	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1497	1545	1522.00
Trial: 1 / FS: 512 / Iter: 8	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	166132	172692	169595.00
Trial: 1 / FS: 512 / Iter: 8	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	164122	172122	168933.00
Trial: 1 / FS: 512 / Iter: 8	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1475	1520	1499.00
Trial: 1 / FS: 512 / Iter: 8	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1495	1550	1526.00
Trial: 1 / FS: 512 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	166485	175670	172753.00
Trial: 1 / FS: 512 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	164490	175115	172208.00
Trial: 1 / FS: 512 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1492	1522	1513.00
Trial: 1 / FS: 512 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1532	1552	1543.00
Trial: 1 / FS: 1024 / Iter: 1	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	258197	259895	259258.00

Trial: 1 / FS: 1024 / Iter: 1	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	259035	260762	259792.00
Trial: 1 / FS: 1024 / Iter: 1	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1517	1485.00
Trial: 1 / FS: 1024 / Iter: 1	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1542	1512.00
Trial: 1 / FS: 1024 / Iter: 2	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	258192	259892	259252.00
Trial: 1 / FS: 1024 / Iter: 2	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	259037	262222	259800.00
Trial: 1 / FS: 1024 / Iter: 2	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1517	1485.00
Trial: 1 / FS: 1024 / Iter: 2	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1512.00
Trial: 1 / FS: 1024 / Iter: 3	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	258195	260580	259255.00
Trial: 1 / FS: 1024 / Iter: 3	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	259035	260780	259797.00
Trial: 1 / FS: 1024 / Iter: 3	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1520	1485.00
Trial: 1 / FS: 1024 / Iter: 3	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1512.00
Trial: 1 / FS: 1024 / Iter: 4	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	258195	261907	259255.00
Trial: 1 / FS: 1024 / Iter: 4	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	259035	262540	259806.00
Trial: 1 / FS: 1024 / Iter: 4	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1520	1485.00
Trial: 1 / FS: 1024 / Iter: 4	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1512.00
Trial: 1 / FS: 1024 / Iter: 5	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	258322	262435	259293.00
Trial: 1 / FS: 1024 / Iter: 5	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	259085	262800	259869.00
Trial: 1 / FS: 1024 / Iter: 5	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1517	1485.00
Trial: 1 / FS: 1024 / Iter: 5	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1512.00
Trial: 1 / FS: 1024 / Iter: 6	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	259075	262660	259574.00
Trial: 1 / FS: 1024 / Iter: 6	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	259130	262955	260214.00

Trial: 1 / FS: 1024 / Iter: 6	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1517	1486.00
Trial: 1 / FS: 1024 / Iter: 6	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1513.00
Trial: 1 / FS: 1024 / Iter: 7	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	258657	260340	259911.00
Trial: 1 / FS: 1024 / Iter: 7	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	259982	261375	260572.00
Trial: 1 / FS: 1024 / Iter: 7	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1457	1517	1488.00
Trial: 1 / FS: 1024 / Iter: 7	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1485	1545	1515.00
Trial: 1 / FS: 1024 / Iter: 8	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	259555	264097	260760.00
Trial: 1 / FS: 1024 / Iter: 8	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	259870	264862	261713.00
Trial: 1 / FS: 1024 / Iter: 8	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1462	1517	1491.00
Trial: 1 / FS: 1024 / Iter: 8	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1490	1545	1518.00
Trial: 1 / FS: 1024 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	259350	269797	266880.00
Trial: 1 / FS: 1024 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	259595	269227	266335.00
Trial: 1 / FS: 1024 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1502	1522	1512.00
Trial: 1 / FS: 1024 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1500	1552	1542.00
Trial: 1 / FS: 1280 / Iter: 1	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	307027	308242	307574.00
Trial: 1 / FS: 1280 / Iter: 1	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	304575	306302	305533.00
Trial: 1 / FS: 1280 / Iter: 1	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1455	1517	1485.00
Trial: 1 / FS: 1280 / Iter: 1	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1542	1512.00
Trial: 1 / FS: 1280 / Iter: 2	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	307027	309525	307574.00
Trial: 1 / FS: 1280 / Iter: 2	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	304555	306300	305526.00
Trial: 1 / FS: 1280 / Iter: 2	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1452	1517	1485.00

Trial: 1 / FS: 1280 / Iter: 2	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1477	1545	1512.00
Trial: 1 / FS: 1280 / Iter: 3	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	307025	308245	307572.00
Trial: 1 / FS: 1280 / Iter: 3	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	304557	306302	305529.00
Trial: 1 / FS: 1280 / Iter: 3	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1452	1517	1485.00
Trial: 1 / FS: 1280 / Iter: 3	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1477	1545	1512.00
Trial: 1 / FS: 1280 / Iter: 4	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	307027	310885	307574.00
Trial: 1 / FS: 1280 / Iter: 4	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	304555	307005	305526.00
Trial: 1 / FS: 1280 / Iter: 4	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1452	1517	1485.00
Trial: 1 / FS: 1280 / Iter: 4	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1477	1545	1512.00
Trial: 1 / FS: 1280 / Iter: 5	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	307075	310452	307611.00
Trial: 1 / FS: 1280 / Iter: 5	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	304622	308320	305573.00
Trial: 1 / FS: 1280 / Iter: 5	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1452	1517	1485.00
Trial: 1 / FS: 1280 / Iter: 5	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1477	1545	1512.00
Trial: 1 / FS: 1280 / Iter: 6	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	307122	310947	307894.00
Trial: 1 / FS: 1280 / Iter: 6	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	305005	309117	305761.00
Trial: 1 / FS: 1280 / Iter: 6	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1452	1520	1485.00
Trial: 1 / FS: 1280 / Iter: 6	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1477	1545	1512.00
Trial: 1 / FS: 1280 / Iter: 7	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	308135	311702	308625.00
Trial: 1 / FS: 1280 / Iter: 7	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	305562	309197	306242.00
Trial: 1 / FS: 1280 / Iter: 7	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1460	1517	1489.00
Trial: 1 / FS: 1280 / Iter: 7	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1490	1545	1517.00

Trial: 1 / FS: 1280 / Iter: 8	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	307987	313220	310035.00
Trial: 1 / FS: 1280 / Iter: 8	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	305935	311535	308548.00
Trial: 1 / FS: 1280 / Iter: 8	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1465	1517	1493.00
Trial: 1 / FS: 1280 / Iter: 8	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1495	1545	1520.00
Trial: 1 / FS: 1280 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	307767	316742	313729.00
Trial: 1 / FS: 1280 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	305210	315962	313141.00
Trial: 1 / FS: 1280 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1467	1520	1510.00
Trial: 1 / FS: 1280 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1510	1550	1541.00
Trial: 1 / FS: 1518 / Iter: 1	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	349857	351010	350368.00
Trial: 1 / FS: 1518 / Iter: 1	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	349582	352590	350745.00
Trial: 1 / FS: 1518 / Iter: 1	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1450	1515	1481.00
Trial: 1 / FS: 1518 / Iter: 1	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1514.00
Trial: 1 / FS: 1518 / Iter: 2	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	349860	351030	350374.00
Trial: 1 / FS: 1518 / Iter: 2	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	349577	351870	350747.00
Trial: 1 / FS: 1518 / Iter: 2	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1450	1515	1480.00
Trial: 1 / FS: 1518 / Iter: 2	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1514.00
Trial: 1 / FS: 1518 / Iter: 3	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	349860	351030	350374.00
Trial: 1 / FS: 1518 / Iter: 3	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	349577	354090	350746.00
Trial: 1 / FS: 1518 / Iter: 3	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1450	1515	1480.00
Trial: 1 / FS: 1518 / Iter: 3	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1514.00
Trial: 1 / FS: 1518 / Iter: 4	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	349857	352417	350371.00

Trial: 1 / FS: 1518 / Iter: 4	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	349582	352110	350754.00
Trial: 1 / FS: 1518 / Iter: 4	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1450	1515	1480.00
Trial: 1 / FS: 1518 / Iter: 4	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1514.00
Trial: 1 / FS: 1518 / Iter: 5	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	349907	353127	350488.00
Trial: 1 / FS: 1518 / Iter: 5	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	349675	352380	350843.00
Trial: 1 / FS: 1518 / Iter: 5	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1450	1515	1480.00
Trial: 1 / FS: 1518 / Iter: 5	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1514.00
Trial: 1 / FS: 1518 / Iter: 6	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	350242	353922	350883.00
Trial: 1 / FS: 1518 / Iter: 6	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	350590	354797	351737.00
Trial: 1 / FS: 1518 / Iter: 6	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1450	1515	1480.00
Trial: 1 / FS: 1518 / Iter: 6	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1514.00
Trial: 1 / FS: 1518 / Iter: 7	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	350082	354672	351540.00
Trial: 1 / FS: 1518 / Iter: 7	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	349757	355662	352728.00
Trial: 1 / FS: 1518 / Iter: 7	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1450	1515	1482.00
Trial: 1 / FS: 1518 / Iter: 7	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1480	1545	1516.00
Trial: 1 / FS: 1518 / Iter: 8	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	350802	356322	352781.00
Trial: 1 / FS: 1518 / Iter: 8	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	350507	356590	353506.00
Trial: 1 / FS: 1518 / Iter: 8	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1457	1515	1488.00
Trial: 1 / FS: 1518 / Iter: 8	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1490	1545	1522.00
Trial: 1 / FS: 1518 / Iter: 9	7-6	7-8	S3410-48TS-P #1-Endpoint Set-1 - Flow Group 0001	349890	360645	357704.00
Trial: 1 / FS: 1518 / Iter: 9	7-8	7-6	S3410-48TS-P #1-Endpoint Set-2 - Flow Group 0001	350685	360080	357170.00

Trial: 1 / FS: 1518 / Iter: 9	7-15	7-16	S3410-48TS-P #1-Endpoint Set-3 - Flow Group 0001	1487	1522	1511.00
Trial: 1 / FS: 1518 / Iter: 9	7-16	7-15	S3410-48TS-P #1-Endpoint Set-4 - Flow Group 0001	1497	1555	1541.00

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