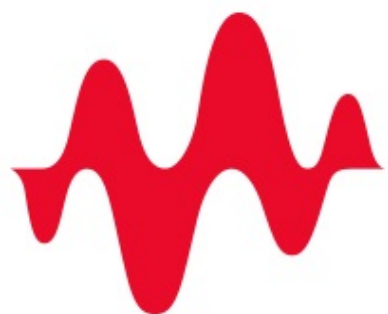




KEYSIGHT
TECHNOLOGIES

IxNetwork Report

Test: RFC2544 - Throughput/Latency

Test Date: 05/30/2025 11:37:26

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RFC2544 - Throughput/Latency - Info

Test Information

Product Information

Product Label :	S3400C-24MG4S
Product Version :	3.6.7.55090
Serial Number :	CG2408279858N00004
Comments :	

Test Settings

Date Executed :	05/30/2025
Time Executed :	11:37:26
User Name :	FS.COM
Number of Trials Executed :	1
Stream Duration (sec) :	20
Calculate Lantency :	True
Lantency Type :	Store and Forward

Output Parameters

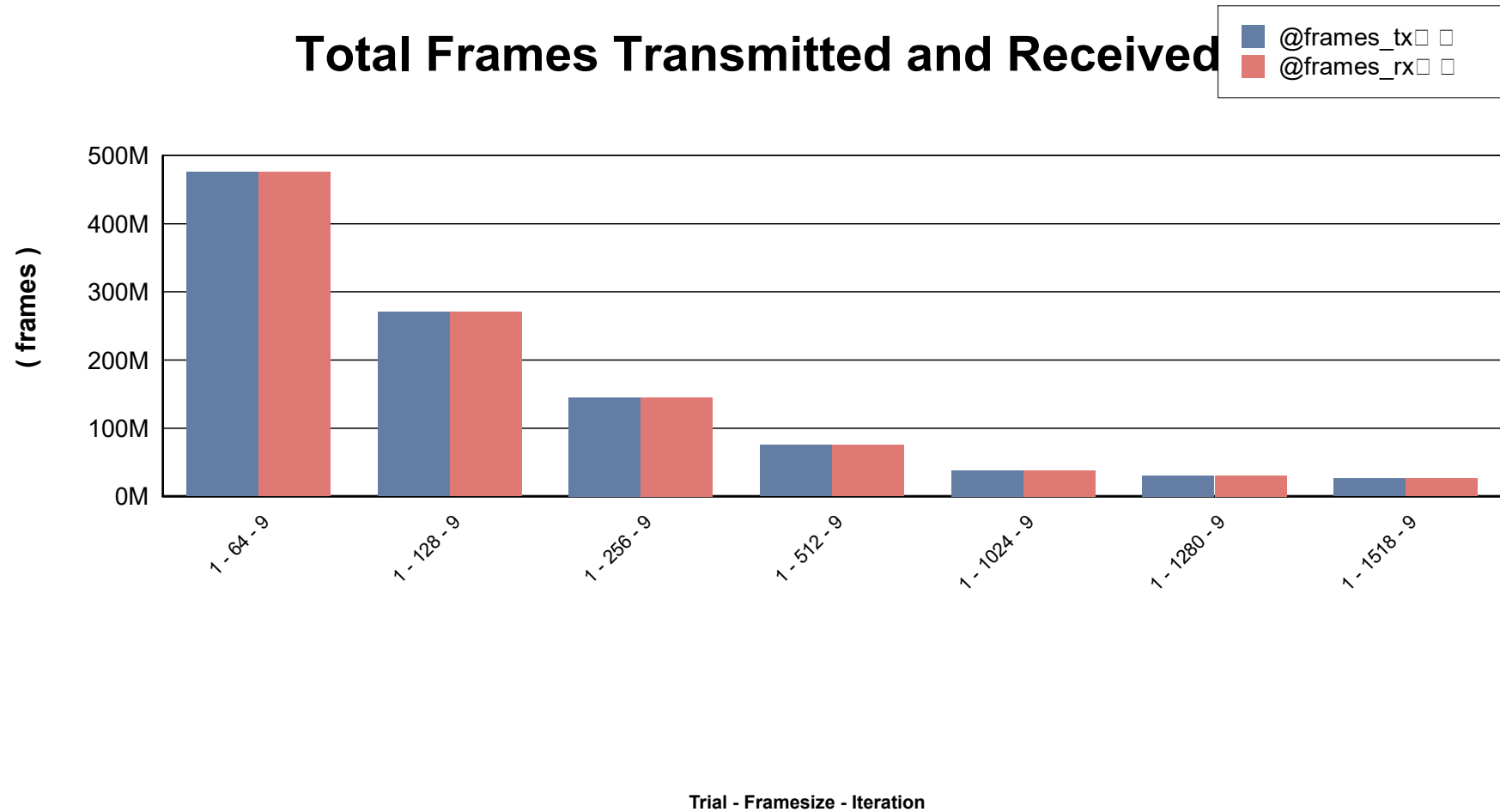
Number of Trials Passed :	N/A
Test Duration (sec) :	00:36:33

RFC2544 - Throughput/Latency - Port Map Information

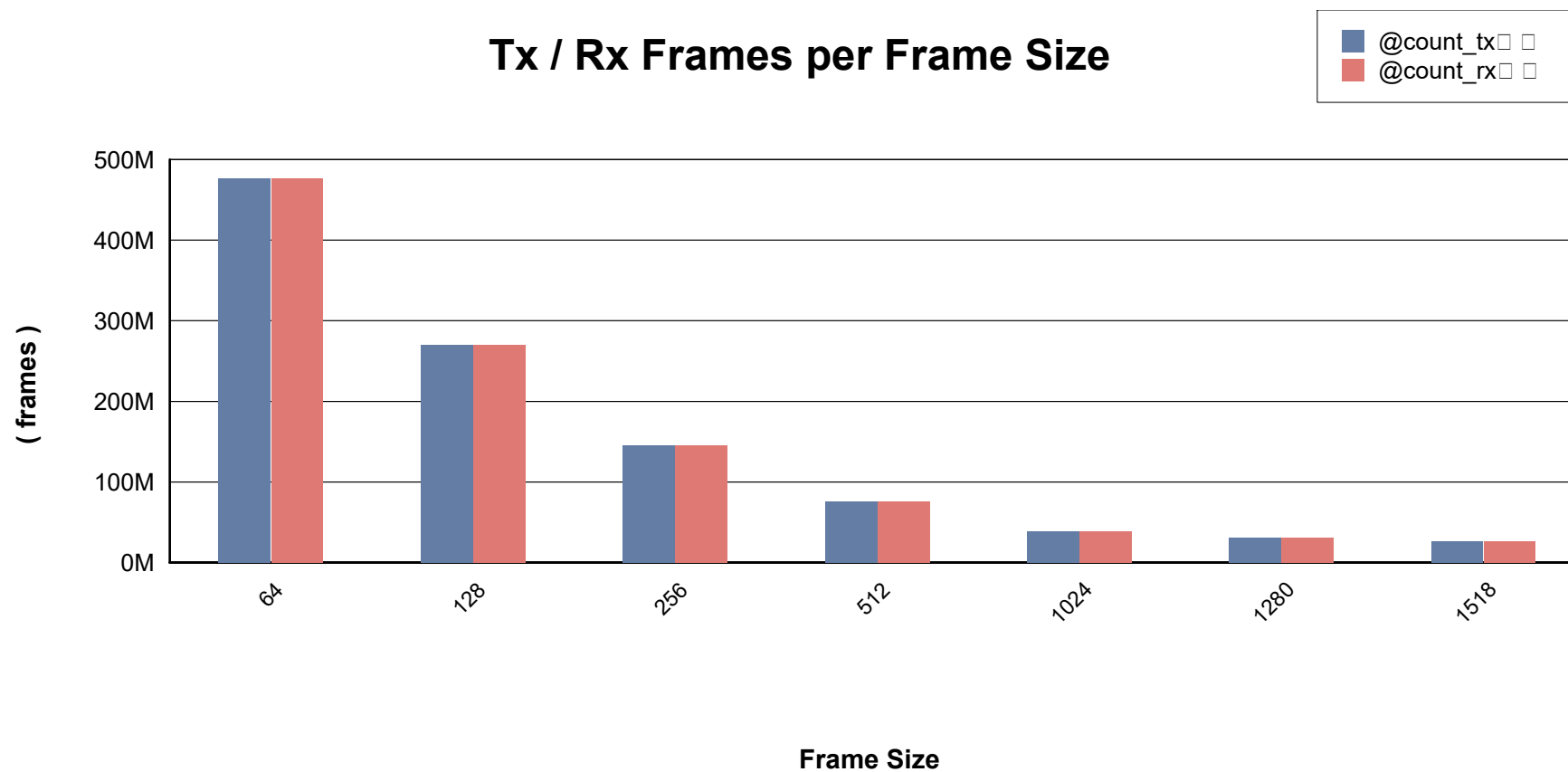
Port Map :	Tx Port	Tx Speed (Mbps)	Rx Port	Rx Speed (Mbps)
	10.36.15.200;03;03	1000	10.36.15.200;03;04	10000
	10.36.15.200;03;04	10000	10.36.15.200;03;03	1000
	10.36.15.200;04;09	2500	10.36.15.200;04;10	2500
	10.36.15.200;04;10	2500	10.36.15.200;04;09	2500

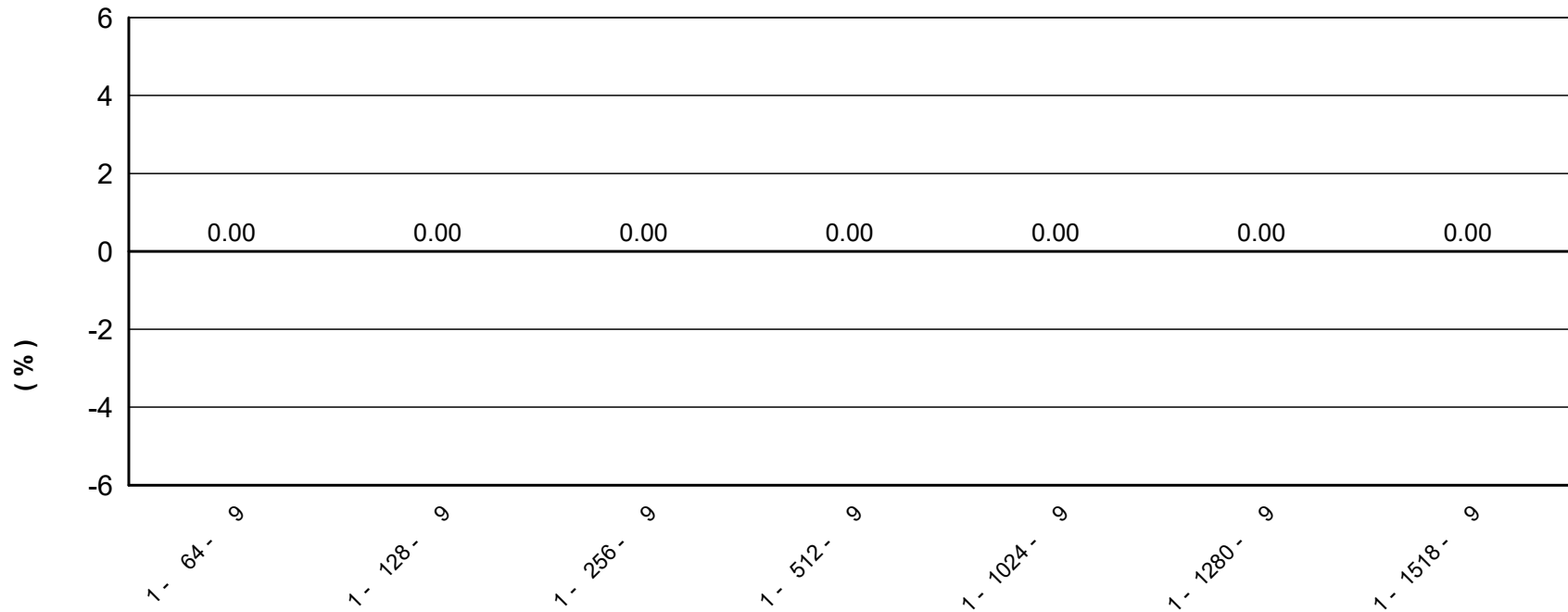
RFC2544 - Throughput/Latency - Aggregated Graph

Total Frames Transmitted and Received



RFC2544 - Throughput/Latency - Aggregated Graph

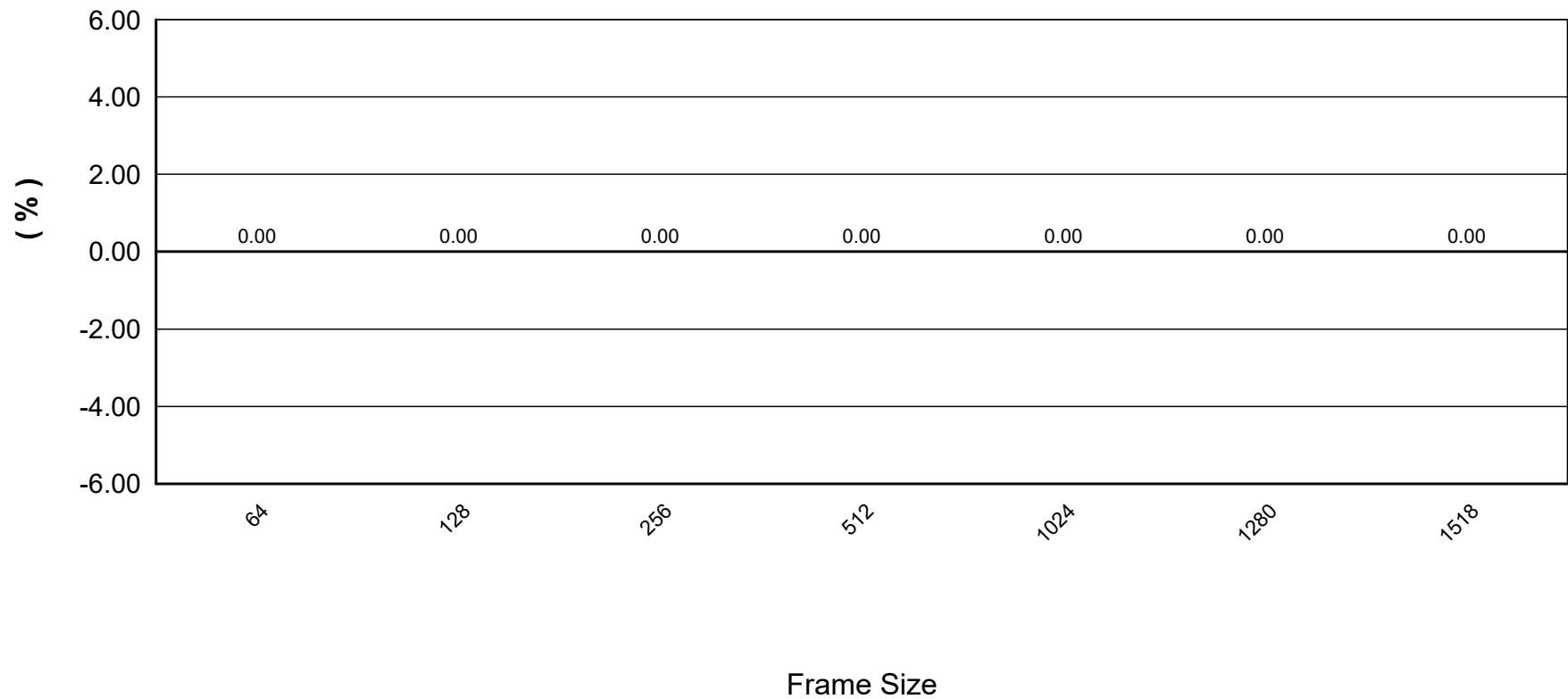


RFC2544 - Throughput/Latency - Aggregated Graph**Aggregated Frame Loss**

Trial - Framesize - Iteration

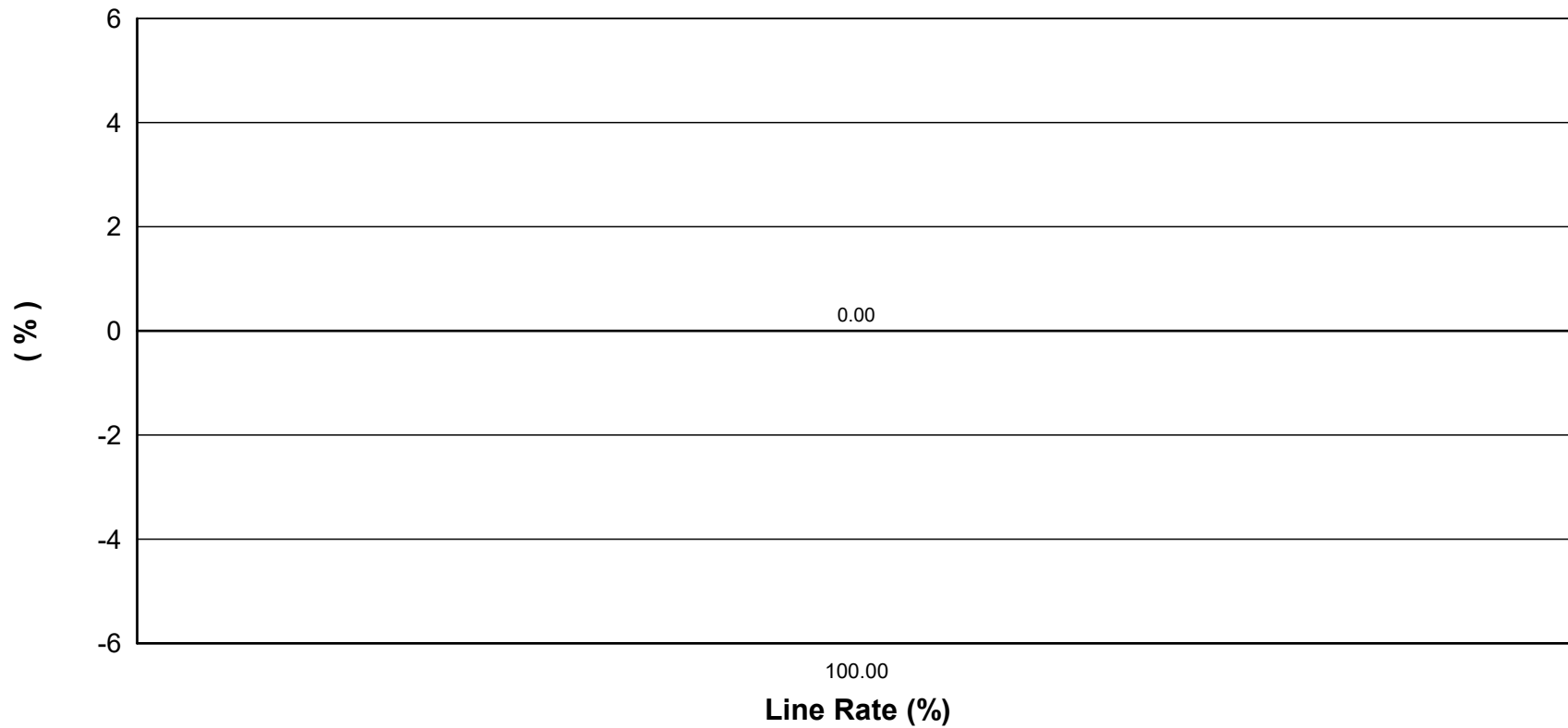
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss per Frame Size

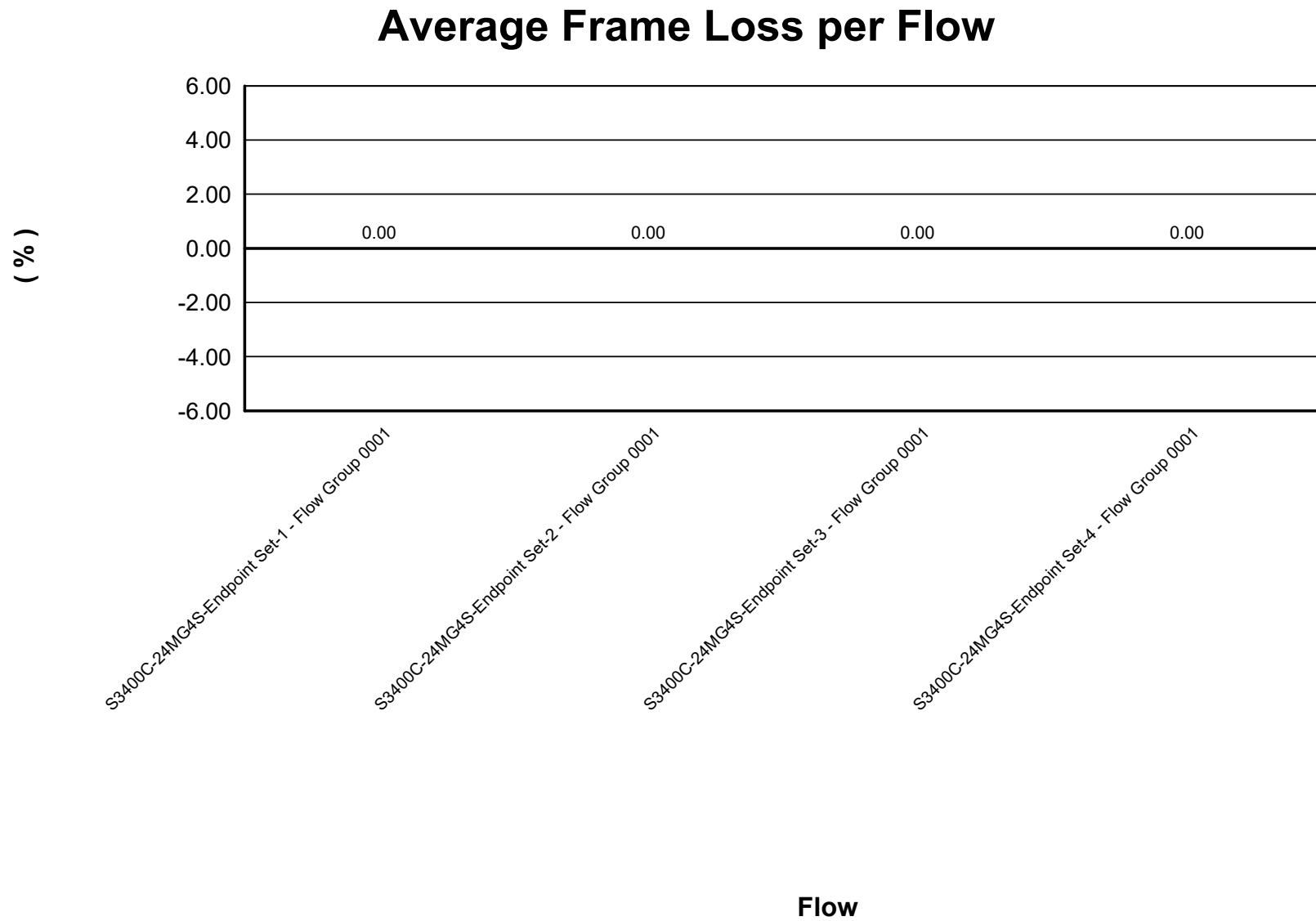


RFC2544 - Throughput/Latency - Aggregated Graph

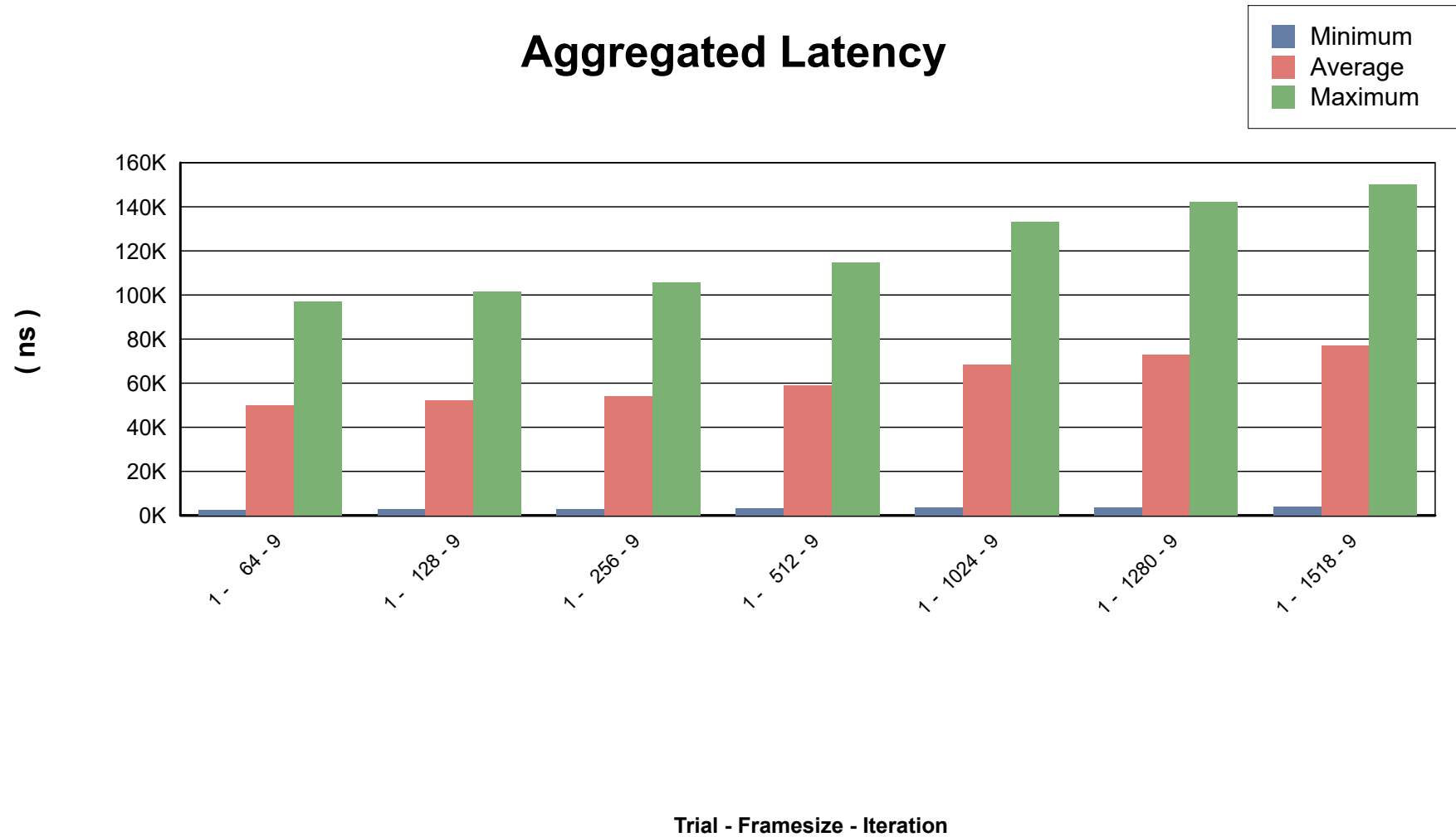
Aggregated Frame Loss per Line Rate



RFC2544 - Throughput/Latency - Per Flow Graph



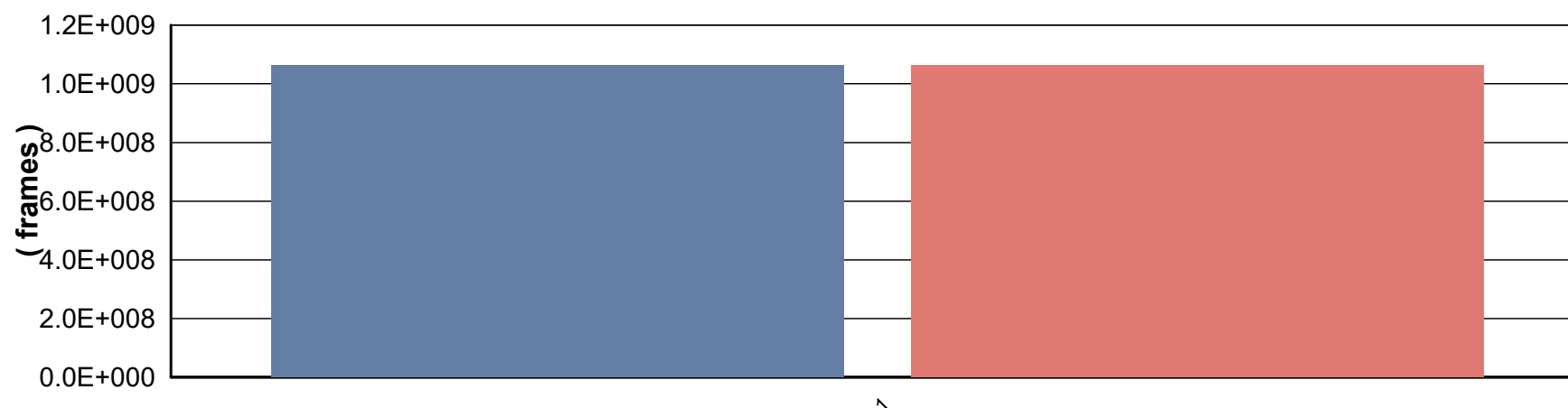
RFC2544 - Throughput/Latency - Aggregated Graph



RFC2544 - Throughput/Latency - Per Flow Graph

Tx / Rx Frame Count

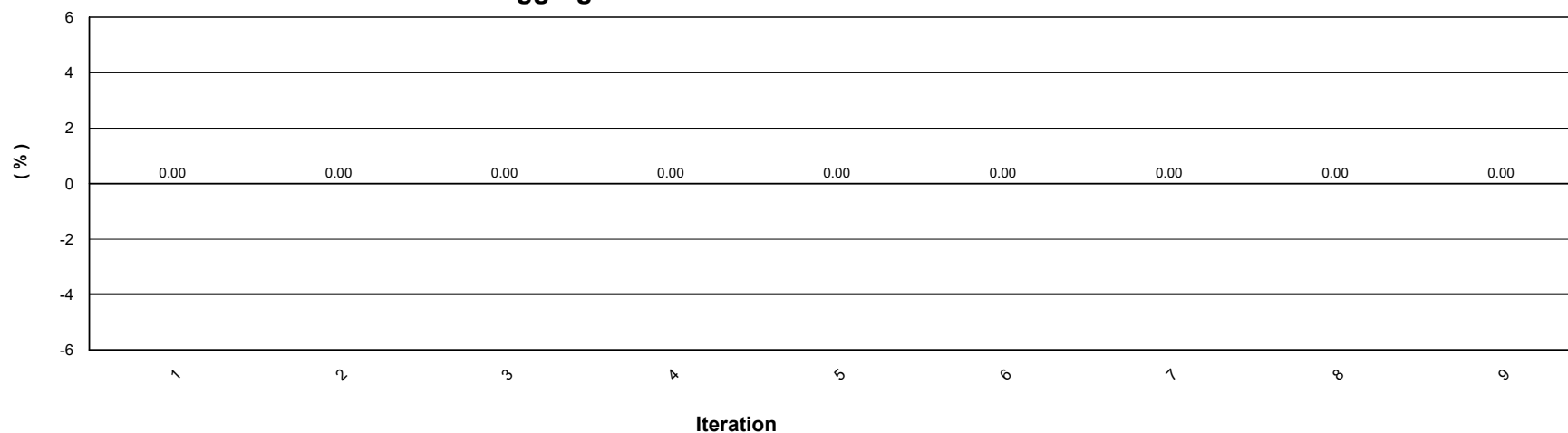
■ @count_tx □ □
■ @count_rx □ □



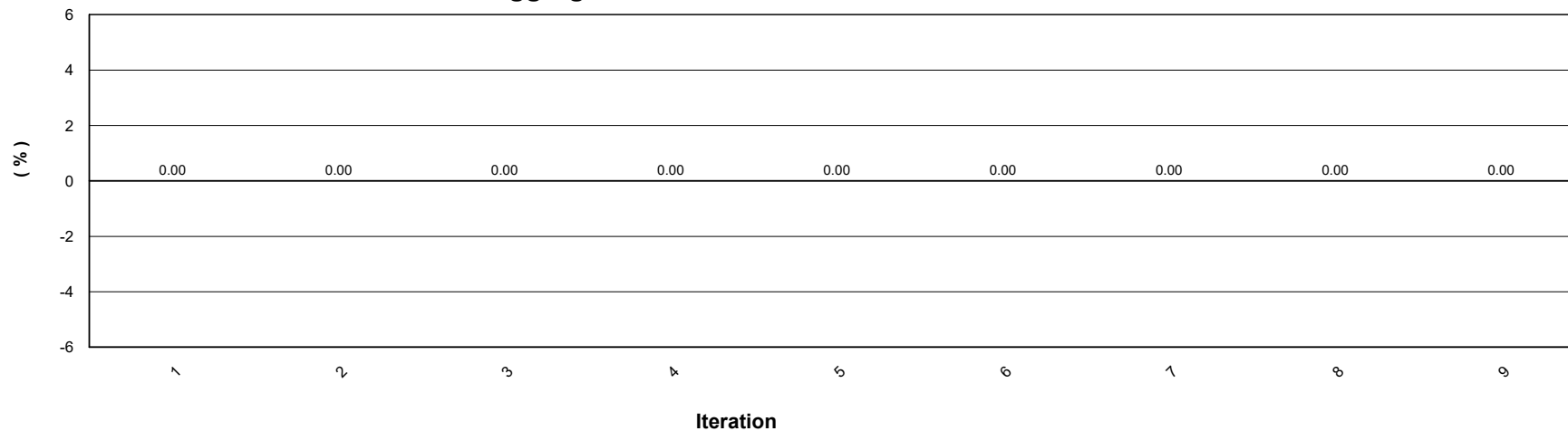
Trial

RFC2544 - Throughput/Latency - Iteration Graph

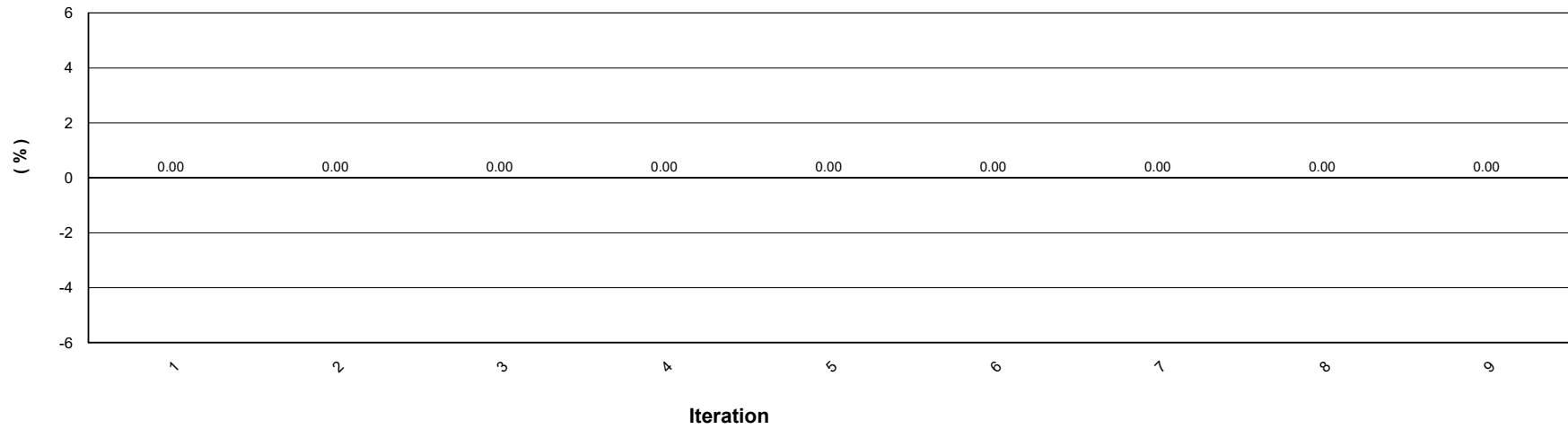
Aggregated Frame Loss for Trial 1 and Framesize 64



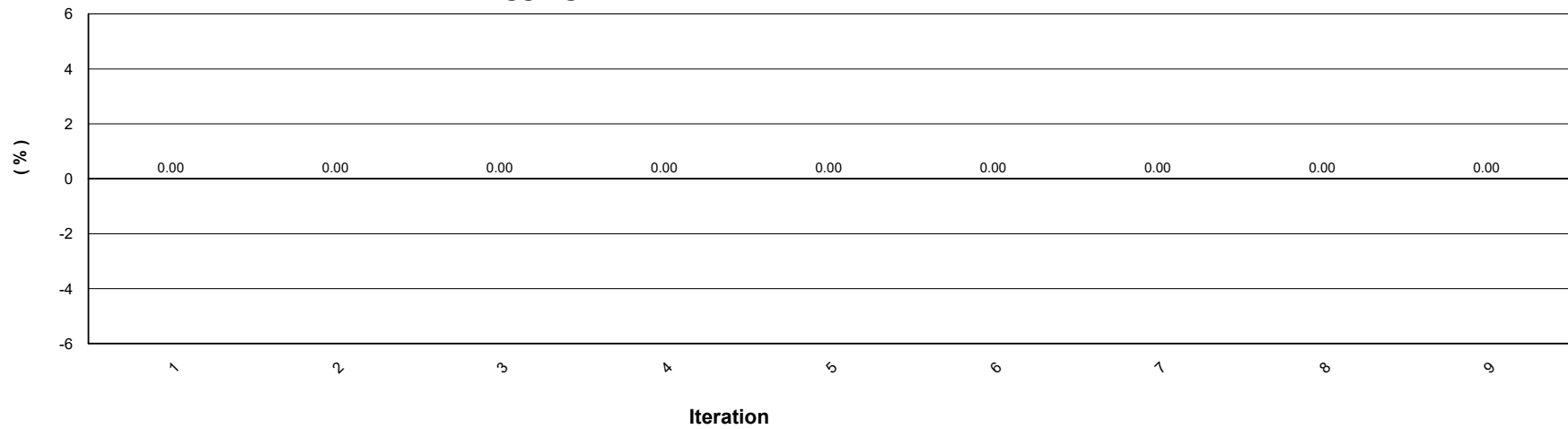
Aggregated Frame Loss for Trial 1 and Framesize 128



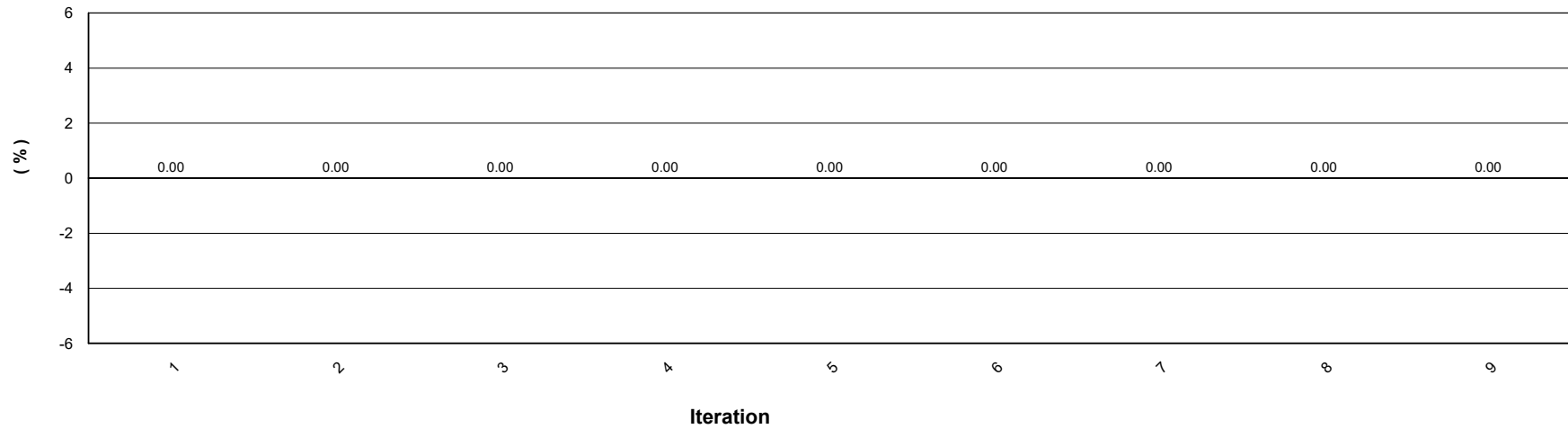
Aggregated Frame Loss for Trial 1 and Framesize 256



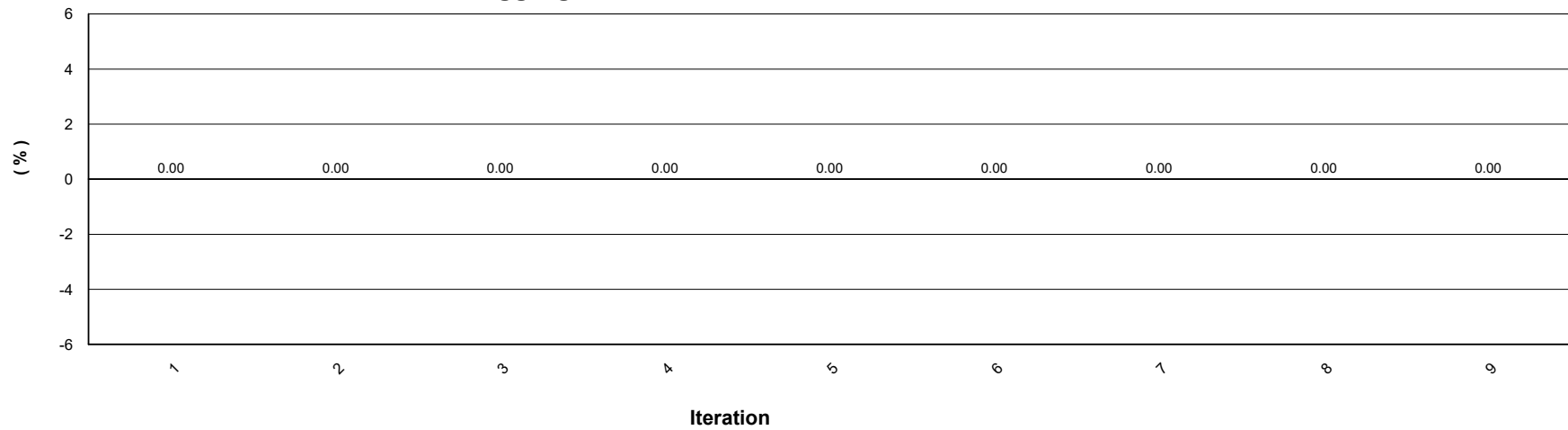
Aggregated Frame Loss for Trial 1 and Framesize 512



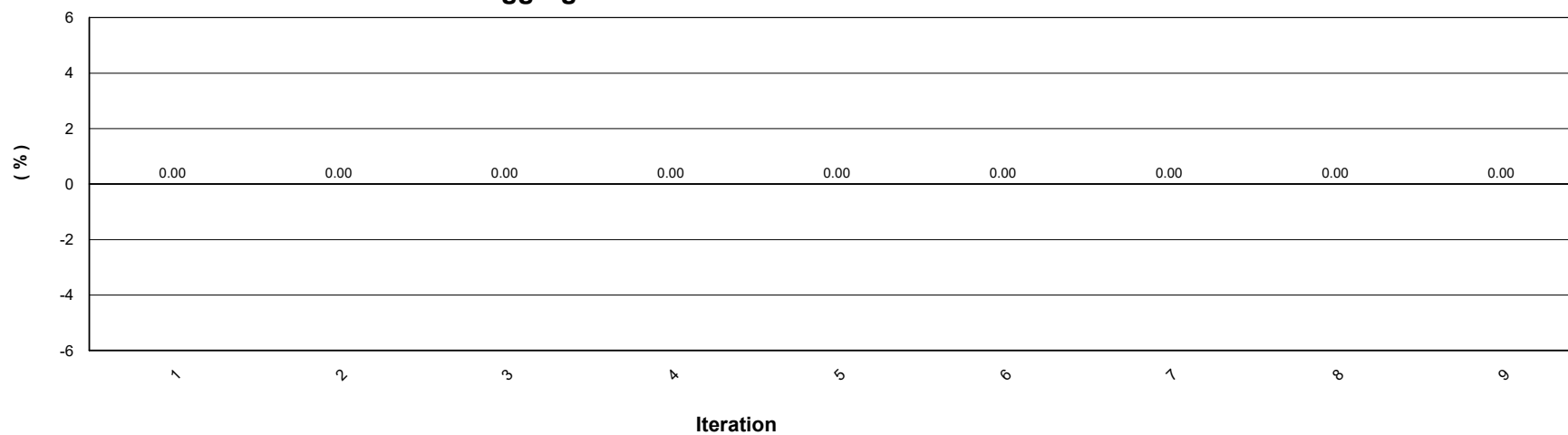
Aggregated Frame Loss for Trial 1 and Framesize 1024



Aggregated Frame Loss for Trial 1 and Framesize 1280

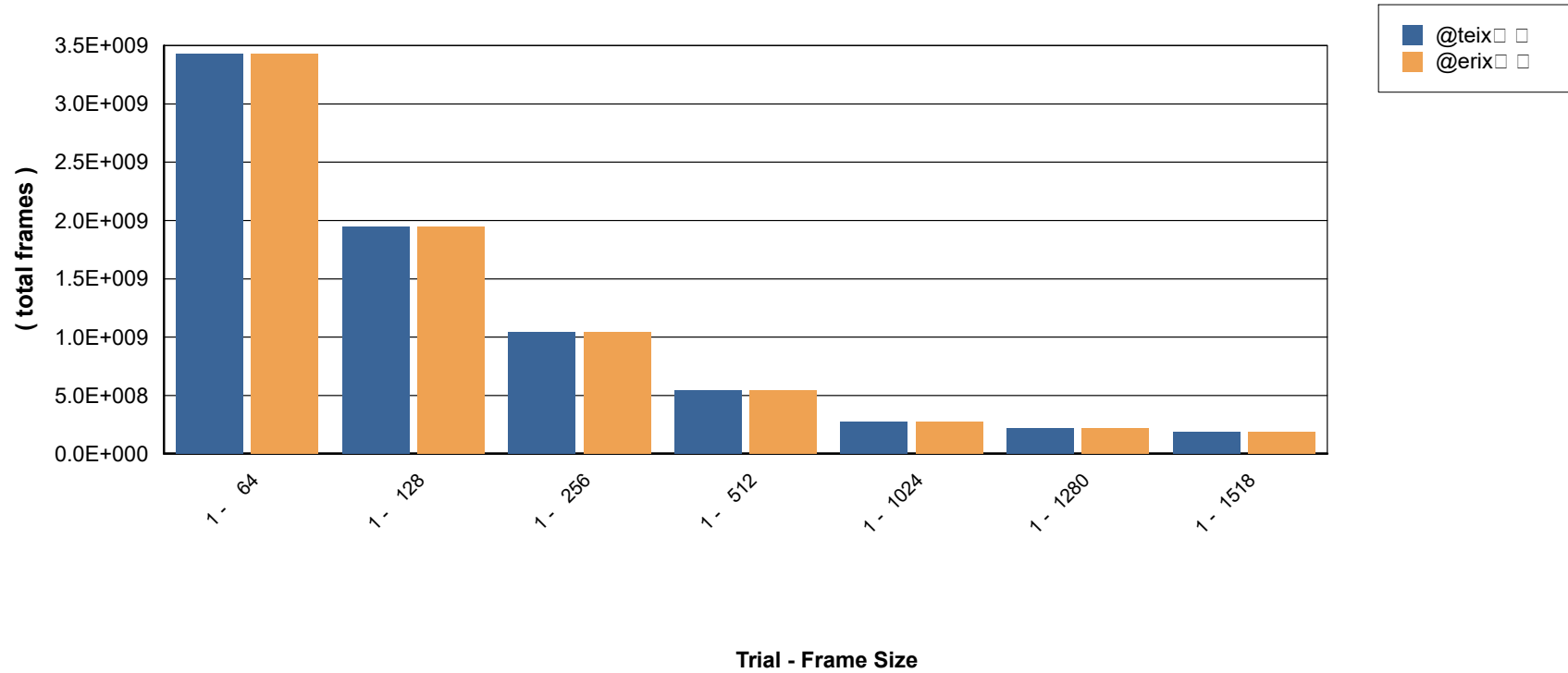


Aggregated Frame Loss for Trial 1 and Framesize 1518

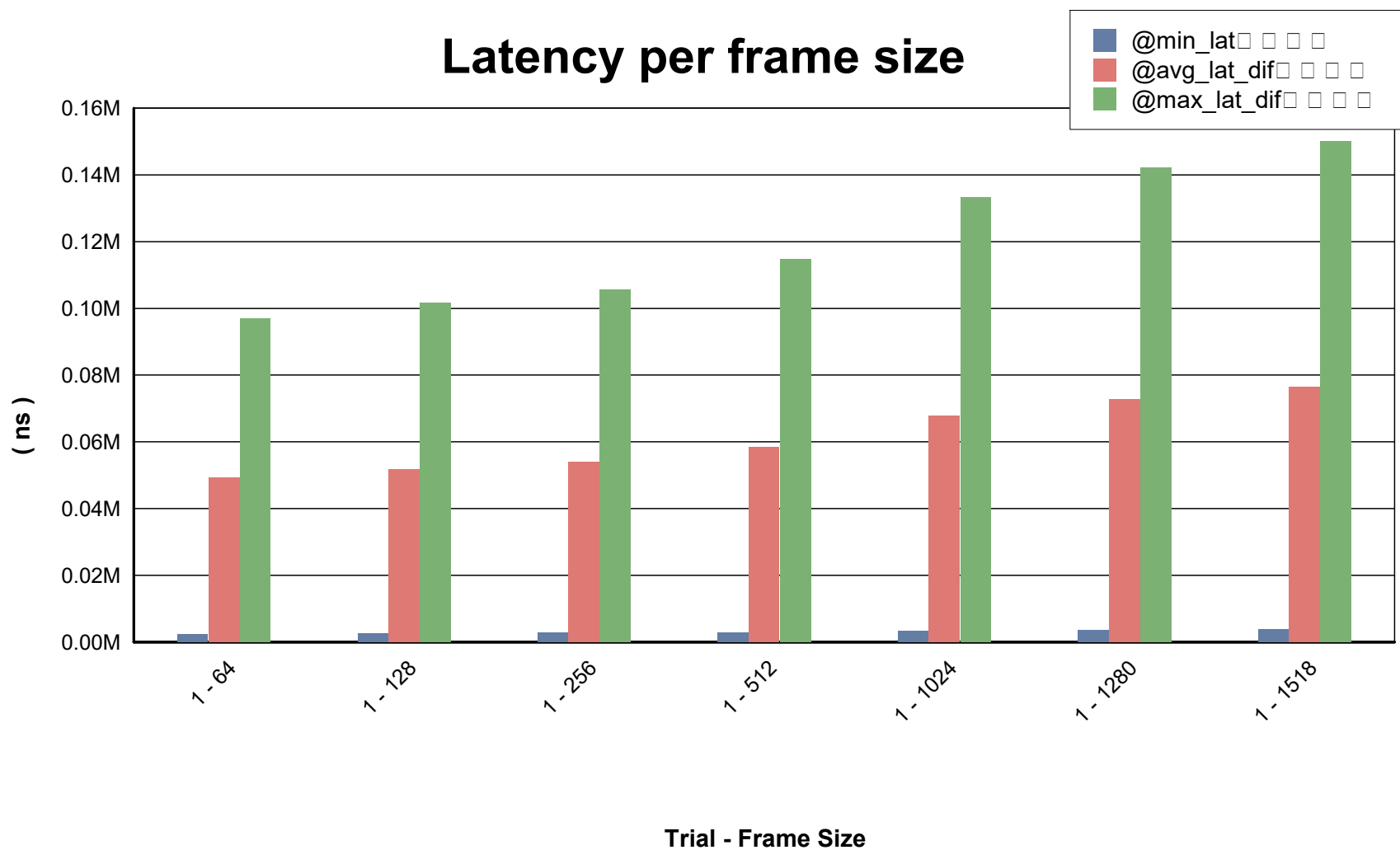


RFC2544 - Throughput/Latency - Iteration Graph

Tx / Rx Frames per Frame Size



RFC2544 - Throughput/Latency - Iteration Graph



RFC2544 - Throughput/Latency - Aggregated Results

Trial / Framesize / Iteration	Agg L2 Throughput				Agg L1 Throughput	Throughput (frames)		Agg Latency (ns)		
	AggTx Rate %	Agg Rx Rate								
		%	FPS	Mbps						
Trial: 1 / FS: 64 / Iter: 9	100.00	100	23809523.4	12190.476	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss : Lost Bits % :	476190477.000 476190477.000 0 0.00	Min : Max : Average :	2490 97037 49710.750	
Trial: 1 / FS: 128 / Iter: 9	100.00	100	13513513.2	13837.838	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss : Lost Bits % :	270270271.000 270270271.000 0 0.00	Min : Max : Average :	2707 101685 52126.250	
Trial: 1 / FS: 256 / Iter: 9	100.00	100	7246376.7	14840.580	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss : Lost Bits % :	144927537.000 144927537.000 0 0.00	Min : Max : Average :	2822 105690 54203.750	
Trial: 1 / FS: 512 / Iter: 9	100.00	100	3759398.4	15398.496	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss : Lost Bits % :	75187969.000 75187969.000 0 0.00	Min : Max : Average :	3012 114690 58802.250	
Trial: 1 / FS: 1024 / Iter: 9	100.00	100	1915708.8	15693.486	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss : Lost Bits % :	38314176.000 38314176.000 0 0.00	Min : Max : Average :	3427 133325 68336.000	
Trial: 1 / FS: 1280 / Iter: 9	100.00	100	1538461.5	15753.846	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss : Lost Bits % :	30769230.000 30769230.000 0 0.00	Min : Max : Average :	3672 142145 72822.250	
Trial: 1 / FS: 1518 / Iter: 9	100.00	100	1300390.1	15791.937	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss : Lost Bits % :	26007802.000 26007802.000 0 0.00	Min : Max : Average :	3797 149997 76849.500	

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	2380952.4	1219.048			Tx : 47619047.000 Rx : 47619047.000 Loss : 0 Loss% : 0.00	2420	96160	49209.250	
Trial: 1 / FS: 64 / Iter: 2	55	55	13095282.2	6704.784			Tx : 261904762.000 Rx : 261904762.000 Loss : 0 Loss% : 0.00	2420	96180	49209.250	
Trial: 1 / FS: 64 / Iter: 3	78	78	18452429.2	9447.644			Tx : 369047618.000 Rx : 369047618.000 Loss : 0 Loss% : 0.00	2450	96175	49212.250	
Trial: 1 / FS: 64 / Iter: 4	89	89	21131025.1	10819.085			Tx : 422619047.000 Rx : 422619047.000 Loss : 0 Loss% : 0.00	2475	96330	49316.500	
Trial: 1 / FS: 64 / Iter: 5	94	94	22470362.0	11504.825			Tx : 449404762.000 Rx : 449404762.000 Loss : 0 Loss% : 0.00	2497	96537	49427.250	
Trial: 1 / FS: 64 / Iter: 6	97	97	23139932.1	11847.645			Tx : 462797619.000 Rx : 462797619.000 Loss : 0 Loss% : 0.00	2507	96660	49487.750	
Trial: 1 / FS: 64 / Iter: 7	99	99	23474855.1	12019.126			Tx : 469494048.000 Rx : 469494048.000 Loss : 0 Loss% : 0.00	2507	96742	49534.000	
Trial: 1 / FS: 64 / Iter: 8	99	99	23642135.3	12104.773			Tx : 472842261.000 Rx : 472842261.000 Loss : 0 Loss% : 0.00	2487	96820	49573.250	
Trial: 1 / FS: 64 / Iter: 9	100	100	23809523.4	12190.476			Tx : 476190477.000 Rx : 476190477.000 Loss : 0 Loss% : 0.00	2490	97037	49710.750	
Trial: 1 / FS: 128 / Iter: 1	10	10	1351351.4	1383.784			Tx : 27027027.000 Rx : 27027027.000 Loss : 0 Loss% : 0.00	2657	101195	51604.500	
Trial: 1 / FS: 128 / Iter: 2	55	55	7432434.9	7610.813			Tx : 148648648.000 Rx : 148648648.000 Loss : 0 Loss% : 0.00	2657	101197	51605.250	
Trial: 1 / FS: 128 / Iter: 3	78	78	10473009.2	10724.361			Tx : 209459460.000 Rx : 209459460.000 Loss : 0 Loss% : 0.00	2657	101197	51615.500	
Trial: 1 / FS: 128 / Iter: 4	89	89	11993280.6	12281.119			Tx : 239864865.000 Rx : 239864865.000 Loss : 0 Loss% : 0.00	2657	101197	51635.500	

Trial: 1 / FS: 128 / Iter: 5	94	94	12753426.8	13059.509	Tx : Rx : Loss : Loss% :	255067567.000 255067567.000 0 0.00	2657	101232	51653.500
Trial: 1 / FS: 128 / Iter: 6	97	97	13133485.6	13448.689	Tx : Rx : Loss : Loss% :	262668919.000 262668919.000 0 0.00	2657	101245	51670.750
Trial: 1 / FS: 128 / Iter: 7	99	99	13323514.7	13643.279	Tx : Rx : Loss : Loss% :	266469595.000 266469595.000 0 0.00	2657	101307	51680.750
Trial: 1 / FS: 128 / Iter: 8	99	99	13418508.7	13740.553	Tx : Rx : Loss : Loss% :	268369933.000 268369933.000 0 0.00	2700	101402	51870.500
Trial: 1 / FS: 128 / Iter: 9	100	100	13513513.2	13837.838	Tx : Rx : Loss : Loss% :	270270271.000 270270271.000 0 0.00	2707	101685	52126.250
Trial: 1 / FS: 256 / Iter: 1	10	10	724637.7	1484.058	Tx : Rx : Loss : Loss% :	14492754.000 14492754.000 0 0.00	2737	105025	53821.750
Trial: 1 / FS: 256 / Iter: 2	55	55	3985511.4	8162.327	Tx : Rx : Loss : Loss% :	79710145.000 79710145.000 0 0.00	2737	105025	53821.750
Trial: 1 / FS: 256 / Iter: 3	78	78	5615943.9	11501.453	Tx : Rx : Loss : Loss% :	112318841.000 112318841.000 0 0.00	2737	105035	53821.750
Trial: 1 / FS: 256 / Iter: 4	89	89	6431167.3	13171.031	Tx : Rx : Loss : Loss% :	128623188.000 128623188.000 0 0.00	2737	105025	53823.750
Trial: 1 / FS: 256 / Iter: 5	94	94	6838771.2	14005.803	Tx : Rx : Loss : Loss% :	136775361.000 136775361.000 0 0.00	2752	105110	53863.000
Trial: 1 / FS: 256 / Iter: 6	97	97	7042585.7	14423.215	Tx : Rx : Loss : Loss% :	140851450.000 140851450.000 0 0.00	2792	105247	53909.500
Trial: 1 / FS: 256 / Iter: 7	99	99	7144476.8	14631.888	Tx : Rx : Loss : Loss% :	142889492.000 142889492.000 0 0.00	2757	105322	53942.750
Trial: 1 / FS: 256 / Iter: 8	99	99	7195430.3	14736.241	Tx : Rx : Loss : Loss% :	143908514.000 143908514.000 0 0.00	2795	105362	53984.250
Trial: 1 / FS: 256 / Iter: 9	100	100	7246376.7	14840.580	Tx : Rx : Loss : Loss% :	144927537.000 144927537.000 0 0.00	2822	105690	54203.750
Trial: 1 / FS: 512 / Iter: 1	10	10	375939.8	1539.850	Tx : Rx : Loss : Loss% :	7518797.000 7518797.000 0 0.00	2937	113832	58347.500

Trial: 1 / FS: 512 / Iter: 2	55	55	2067669.6	8469.175	Tx : Rx : Loss : Loss% :	41353383.000 41353383.000 0 0.00	2937	113832	58347.500
Trial: 1 / FS: 512 / Iter: 3	78	78	2913535.3	11933.841	Tx : Rx : Loss : Loss% :	58270676.000 58270676.000 0 0.00	2937	113832	58347.500
Trial: 1 / FS: 512 / Iter: 4	89	89	3336466.7	13666.167	Tx : Rx : Loss : Loss% :	66729324.000 66729324.000 0 0.00	2937	113832	58347.250
Trial: 1 / FS: 512 / Iter: 5	94	94	3547934.9	14532.341	Tx : Rx : Loss : Loss% :	70958647.000 70958647.000 0 0.00	2970	113832	58350.250
Trial: 1 / FS: 512 / Iter: 6	97	97	3653665.9	14965.416	Tx : Rx : Loss : Loss% :	73073308.000 73073308.000 0 0.00	2982	113922	58387.750
Trial: 1 / FS: 512 / Iter: 7	99	99	3706532.4	15181.957	Tx : Rx : Loss : Loss% :	74130638.000 74130638.000 0 0.00	2962	114197	58499.000
Trial: 1 / FS: 512 / Iter: 8	99	99	3732967.5	15290.235	Tx : Rx : Loss : Loss% :	74659304.000 74659304.000 0 0.00	3012	114330	58554.000
Trial: 1 / FS: 512 / Iter: 9	100	100	3759398.4	15398.496	Tx : Rx : Loss : Loss% :	75187969.000 75187969.000 0 0.00	3012	114690	58802.250
Trial: 1 / FS: 1024 / Iter: 1	10	10	191570.9	1569.349	Tx : Rx : Loss : Loss% :	3831418.000 3831418.000 0 0.00	3390	132887	67823.000
Trial: 1 / FS: 1024 / Iter: 2	55	55	1053639.9	8631.418	Tx : Rx : Loss : Loss% :	21072798.000 21072798.000 0 0.00	3390	132887	67825.000
Trial: 1 / FS: 1024 / Iter: 3	78	78	1484674.4	12162.453	Tx : Rx : Loss : Loss% :	29693486.000 29693486.000 0 0.00	3390	132890	67824.750
Trial: 1 / FS: 1024 / Iter: 4	89	89	1700191.8	13927.971	Tx : Rx : Loss : Loss% :	34003832.000 34003832.000 0 0.00	3390	132890	67825.250
Trial: 1 / FS: 1024 / Iter: 5	94	94	1807950.8	14810.733	Tx : Rx : Loss : Loss% :	36159003.000 36159003.000 0 0.00	3390	132890	67829.250
Trial: 1 / FS: 1024 / Iter: 6	97	97	1861829.9	15252.110	Tx : Rx : Loss : Loss% :	37236590.000 37236590.000 0 0.00	3390	132890	67847.000
Trial: 1 / FS: 1024 / Iter: 7	99	99	1888769.2	15472.797	Tx : Rx : Loss : Loss% :	37775383.000 37775383.000 0 0.00	3390	132927	67866.500

Trial: 1 / FS: 1024 / Iter: 8	99	99	1902239.0	15583.142	Tx : Rx : Loss : Loss% :	38044780.000 38044780.000 0 0.00	3390	132897	67889.250
Trial: 1 / FS: 1024 / Iter: 9	100	100	1915708.8	15693.486	Tx : Rx : Loss : Loss% :	38314176.000 38314176.000 0 0.00	3427	133325	68336.000
Trial: 1 / FS: 1280 / Iter: 1	10	10	153846.2	1575.385	Tx : Rx : Loss : Loss% :	3076923.000 3076923.000 0 0.00	3610	142080	72810.000
Trial: 1 / FS: 1280 / Iter: 2	55	55	846154.0	8664.617	Tx : Rx : Loss : Loss% :	16923077.000 16923077.000 0 0.00	3607	142082	72811.000
Trial: 1 / FS: 1280 / Iter: 3	78	78	1192307.9	12209.233	Tx : Rx : Loss : Loss% :	23846155.000 23846155.000 0 0.00	3607	142082	72811.000
Trial: 1 / FS: 1280 / Iter: 4	89	89	1365385.0	13981.543	Tx : Rx : Loss : Loss% :	27307693.000 27307693.000 0 0.00	3607	142090	72811.000
Trial: 1 / FS: 1280 / Iter: 5	94	94	1451923.1	14867.693	Tx : Rx : Loss : Loss% :	29038462.000 29038462.000 0 0.00	3607	142082	72811.000
Trial: 1 / FS: 1280 / Iter: 6	97	97	1495192.7	15310.773	Tx : Rx : Loss : Loss% :	29903846.000 29903846.000 0 0.00	3612	142082	72812.000
Trial: 1 / FS: 1280 / Iter: 7	99	99	1516826.9	15532.308	Tx : Rx : Loss : Loss% :	30336539.000 30336539.000 0 0.00	3640	142082	72814.250
Trial: 1 / FS: 1280 / Iter: 8	99	99	1527644.4	15643.079	Tx : Rx : Loss : Loss% :	30552884.000 30552884.000 0 0.00	3665	142090	72815.500
Trial: 1 / FS: 1280 / Iter: 9	100	100	1538461.5	15753.846	Tx : Rx : Loss : Loss% :	30769230.000 30769230.000 0 0.00	3672	142145	72822.250
Trial: 1 / FS: 1518 / Iter: 1	10	10	130039.0	1579.194	Tx : Rx : Loss : Loss% :	2600781.000 2600781.000 0 0.00	3777	149035	76352.500
Trial: 1 / FS: 1518 / Iter: 2	55	55	715214.6	8685.566	Tx : Rx : Loss : Loss% :	14304292.000 14304292.000 0 0.00	3777	149152	76352.250
Trial: 1 / FS: 1518 / Iter: 3	78	78	1007802.5	12238.754	Tx : Rx : Loss : Loss% :	20156046.000 20156046.000 0 0.00	3777	149100	76352.250
Trial: 1 / FS: 1518 / Iter: 4	89	89	1154096.6	14015.349	Tx : Rx : Loss : Loss% :	23081925.000 23081925.000 0 0.00	3777	149140	76352.250

Trial: 1 / FS: 1518 / Iter: 5	94	94	1227243.6	14903.647	Tx : 24544864.000	3777	149147	76352.250
					Rx : 24544864.000			
					Loss : 0			
					Loss% : 0.00			
Trial: 1 / FS: 1518 / Iter: 6	97	97	1263816.8	15347.791	Tx : 25276333.000	3790	149140	76353.000
					Rx : 25276333.000			
					Loss : 0			
					Loss% : 0.00			
Trial: 1 / FS: 1518 / Iter: 7	99	99	1282103.5	15569.864	Tx : 25642067.000	3807	149162	76354.250
					Rx : 25642067.000			
					Loss : 0			
					Loss% : 0.00			
Trial: 1 / FS: 1518 / Iter: 8	99	99	1291246.8	15680.901	Tx : 25824934.000	3807	149187	76393.000
					Rx : 25824934.000			
					Loss : 0			
					Loss% : 0.00			
Trial: 1 / FS: 1518 / Iter: 9	100	100	1300390.1	15791.937	Tx : 26007802.000	3797	149997	76849.500
					Rx : 26007802.000			
					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	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	100.00	10	1488095.2	761.91	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	29761905 29761905 0	
Trial: 1 / FS: 64 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	100.00	1,000	14880952.3	7619.05	Lost Bits % : Tx Rate Mbps : Rx Rate Mbps :	Loss% : Tx : Rx : Loss :	0.000 297619048 297619048 0	
Trial: 1 / FS: 64 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100.00	100	3720237.9	1904.76	Lost Bits % : Tx Rate Mbps : Rx Rate Mbps :	Loss% : Tx : Rx : Loss :	0.000 74404762 74404762 0	
Trial: 1 / FS: 64 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100.00	100	3720237.9	1904.76	Lost Bits % : Tx Rate Mbps : Rx Rate Mbps :	Loss% : Tx : Rx : Loss :	0.000 74404762 74404762 0	
Trial: 1 / FS: 128 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	100.00	10	844594.6	864.87	Lost Bits % : Tx Rate Mbps : Rx Rate Mbps :	Loss% : Tx : Rx : Loss :	0.000 16891892 16891892 0	
Trial: 1 / FS: 128 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	100.00	1,000	8445945.9	8648.65	Lost Bits % : Tx Rate Mbps : Rx Rate Mbps :	Loss% : Tx : Rx : Loss :	0.000 168918919 168918919 0	
Trial: 1 / FS: 128 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100.00	100	2111486.3	2162.16	Lost Bits % : Tx Rate Mbps : Rx Rate Mbps :	Loss% : Tx : Rx : Loss :	0.000 42229730 42229730 0	
Trial: 1 / FS: 128 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100.00	100	2111486.4	2162.16	Lost Bits % : Tx Rate Mbps : Rx Rate Mbps :	Loss% : Tx : Rx : Loss :	0.000 42229730 42229730 0	
Trial: 1 / FS: 256 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	100.00	10	452898.6	927.54	Lost Bits % : Tx Rate Mbps : Rx Rate Mbps :	Loss% : Tx : Rx : Loss :	0.000 9057971 9057971 0	
Trial: 1 / FS: 256 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	100.00	1,000	4528985.5	9275.36	Lost Bits % : Tx Rate Mbps : Rx Rate Mbps :	Loss% : Tx : Rx : Loss :	0.000 90579710 90579710 0	
Trial: 1 / FS: 256 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100.00	100	1132246.3	2318.84	Lost Bits % : Tx Rate Mbps : Rx Rate Mbps :	Loss% : Tx : Rx : Loss :	0.000 22644928 22644928 0	
Trial: 1 / FS: 256 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100.00	100	1132246.3	2318.84	Lost Bits % : Tx Rate Mbps : Rx Rate Mbps :	Loss% : Tx : Rx : Loss :	0.000 22644928 22644928 0	
Trial: 1 / FS: 512 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	100.00	10	234962.4	962.41	Lost Bits % : Tx Rate Mbps : Rx Rate Mbps :	Loss% : Tx : Rx : Loss :	0.000 4699248 4699248 0	
								Lost Bits % : Tx Rate Mbps : Rx Rate Mbps :	Loss% : Tx : Rx : Loss :	0.000 4699248 4699248 0	

Trial: 1 / FS: 512 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	100.00	1,000	2349624.1	9624.06	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	46992481 46992481 0
								Lost Bits % :	Loss% :	0.000
Trial: 1 / FS: 512 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100.00	100	587406.0	2406.02	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	11748120 11748120 0
								Lost Bits % :	Loss% :	0.000
Trial: 1 / FS: 512 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100.00	100	587406.0	2406.02	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	11748120 11748120 0
								Lost Bits % :	Loss% :	0.000
Trial: 1 / FS: 1024 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	100.00	10	119731.8	980.84	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	2394636 2394636 0
								Lost Bits % :	Loss% :	0.000
Trial: 1 / FS: 1024 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	100.00	1,000	1197318.0	9808.43	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	23946360 23946360 0
								Lost Bits % :	Loss% :	0.000
Trial: 1 / FS: 1024 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100.00	100	299329.5	2452.11	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	5986590 5986590 0
								Lost Bits % :	Loss% :	0.000
Trial: 1 / FS: 1024 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100.00	100	299329.5	2452.11	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	5986590 5986590 0
								Lost Bits % :	Loss% :	0.000
Trial: 1 / FS: 1280 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	100.00	10	96153.8	984.62	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	1923077 1923077 0
								Lost Bits % :	Loss% :	0.000
Trial: 1 / FS: 1280 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	100.00	1,000	961538.5	9846.15	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	19230769 19230769 0
								Lost Bits % :	Loss% :	0.000
Trial: 1 / FS: 1280 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100.00	100	240384.6	2461.54	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	4807692 4807692 0
								Lost Bits % :	Loss% :	0.000
Trial: 1 / FS: 1280 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100.00	100	240384.6	2461.54	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	4807692 4807692 0
								Lost Bits % :	Loss% :	0.000
Trial: 1 / FS: 1518 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	100.00	10	81274.4	987.00	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	1625488 1625488 0
								Lost Bits % :	Loss% :	0.000
Trial: 1 / FS: 1518 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	100.00	1,000	812743.8	9869.96	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	16254876 16254876 0
								Lost Bits % :	Loss% :	0.000
Trial: 1 / FS: 1518 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100.00	100	203185.9	2467.49	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	4063719 4063719 0
								Lost Bits % :	Loss% :	0.000
Trial: 1 / FS: 1518 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100.00	100	203185.9	2467.49	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss :	4063719 4063719 0
								Lost Bits % :	Loss% :	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	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2507	2560	2533
Trial: 1 / FS: 64 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2490	2590	2546
Trial: 1 / FS: 64 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	95957	97037	96918
Trial: 1 / FS: 64 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	95730	96992	96846
Trial: 1 / FS: 128 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2707	2760	2734
Trial: 1 / FS: 128 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2740	2762	2755
Trial: 1 / FS: 128 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100077	101685	101545
Trial: 1 / FS: 128 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100455	101627	101471
Trial: 1 / FS: 256 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2827	2880	2854
Trial: 1 / FS: 256 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2822	2865	2857
Trial: 1 / FS: 256 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	104982	105690	105589
Trial: 1 / FS: 256 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	104612	105645	105515
Trial: 1 / FS: 512 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3027	3080	3054
Trial: 1 / FS: 512 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3012	3070	3061
Trial: 1 / FS: 512 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	113712	114690	114582
Trial: 1 / FS: 512 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	113592	114645	114512
Trial: 1 / FS: 1024 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3482	3535	3508

Trial: 1 / FS: 1024 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3427	3512	3501
Trial: 1 / FS: 1024 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	132040	133325	133208
Trial: 1 / FS: 1024 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	132235	133267	133127
Trial: 1 / FS: 1280 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3695	3745	3720
Trial: 1 / FS: 1280 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3672	3740	3712
Trial: 1 / FS: 1280 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	141857	142145	141975
Trial: 1 / FS: 1280 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	141747	142010	141882
Trial: 1 / FS: 1518 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3830	3882	3855
Trial: 1 / FS: 1518 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3797	3877	3866
Trial: 1 / FS: 1518 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	148842	149997	149870
Trial: 1 / FS: 1518 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	148897	149977	149807

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	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	10.00	1.00	148809.5	76.19			Tx : 2976190 Rx : 2976190 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 1	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	10.00	100.00	1488095.2	761.91			Tx : 29761905 Rx : 29761905 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 1	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	10.00	10.00	372023.8	190.48			Tx : 7440476 Rx : 7440476 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 1	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	10.00	10.00	372023.8	190.48			Tx : 7440476 Rx : 7440476 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 2	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	55.00	5.50	818452.5	419.05			Tx : 16369048 Rx : 16369048 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 2	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	55.00	550.00	8184561.9	4190.50			Tx : 163690476 Rx : 163690476 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 2	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	55.00	55.00	2046133.9	1047.62			Tx : 40922619 Rx : 40922619 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 2	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	55.00	55.00	2046133.9	1047.62			Tx : 40922619 Rx : 40922619 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 3	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	77.50	7.75	1153274.7	590.48			Tx : 23065476 Rx : 23065476 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 3	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	77.50	775.00	11532778.3	5904.78			Tx : 230654762 Rx : 230654762 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 3	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	77.50	77.50	2883188.1	1476.19			Tx : 57663690 Rx : 57663690 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 3	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	77.50	77.50	2883188.1	1476.19			Tx : 57663690 Rx : 57663690 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 4	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	88.75	8.88	1320685.0	676.19			Tx : 26413690 Rx : 26413690 Loss : 0 Loss% : 0.000	

Trial: 1 / FS: 64 / Iter: 4	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	88.75	88.75	13206904.8	6761.94	Tx : Rx : Loss : Loss% :	264136905 264136905 0 0.000
Trial: 1 / FS: 64 / Iter: 4	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	88.75	88.75	3301717.6	1690.48	Tx : Rx : Loss : Loss% :	66034226 66034226 0 0.000
Trial: 1 / FS: 64 / Iter: 4	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	88.75	88.75	3301717.6	1690.48	Tx : Rx : Loss : Loss% :	66034226 66034226 0 0.000
Trial: 1 / FS: 64 / Iter: 5	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	94.38	9.44	1404391.1	719.05	Tx : Rx : Loss : Loss% :	28087798 28087798 0 0.000
Trial: 1 / FS: 64 / Iter: 5	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	94.38	943.76	14044019.2	7190.54	Tx : Rx : Loss : Loss% :	280877976 280877976 0 0.000
Trial: 1 / FS: 64 / Iter: 5	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	94.38	94.38	3510975.9	1797.62	Tx : Rx : Loss : Loss% :	70219494 70219494 0 0.000
Trial: 1 / FS: 64 / Iter: 5	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	94.38	94.38	3510975.8	1797.62	Tx : Rx : Loss : Loss% :	70219494 70219494 0 0.000
Trial: 1 / FS: 64 / Iter: 6	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	97.19	9.72	1446242.7	740.48	Tx : Rx : Loss : Loss% :	28924851 28924851 0 0.000
Trial: 1 / FS: 64 / Iter: 6	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	97.19	971.88	14462459.7	7404.78	Tx : Rx : Loss : Loss% :	289248512 289248512 0 0.000
Trial: 1 / FS: 64 / Iter: 6	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	97.19	97.19	3615614.9	1851.20	Tx : Rx : Loss : Loss% :	72312128 72312128 0 0.000
Trial: 1 / FS: 64 / Iter: 6	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	97.19	97.19	3615614.8	1851.20	Tx : Rx : Loss : Loss% :	72312128 72312128 0 0.000
Trial: 1 / FS: 64 / Iter: 7	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	98.59	9.86	1467169.8	751.19	Tx : Rx : Loss : Loss% :	29343378 29343378 0 0.000
Trial: 1 / FS: 64 / Iter: 7	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	98.59	985.95	14671832.4	7511.98	Tx : Rx : Loss : Loss% :	293433780 293433780 0 0.000
Trial: 1 / FS: 64 / Iter: 7	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	98.59	98.59	3667926.5	1877.98	Tx : Rx : Loss : Loss% :	73358445 73358445 0 0.000
Trial: 1 / FS: 64 / Iter: 7	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	98.59	98.59	3667926.5	1877.98	Tx : Rx : Loss : Loss% :	73358445 73358445 0 0.000

Trial: 1 / FS: 64 / Iter: 8	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	99.30	9.93	1477633.5	756.55	Tx : Rx : Loss : Loss% :	29552641 29552641 0 0.000
Trial: 1 / FS: 64 / Iter: 8	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	99.30	992.97	14776334.7	7565.48	Tx : Rx : Loss : Loss% :	295526414 295526414 0 0.000
Trial: 1 / FS: 64 / Iter: 8	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	99.30	99.30	3694083.6	1891.37	Tx : Rx : Loss : Loss% :	73881603 73881603 0 0.000
Trial: 1 / FS: 64 / Iter: 8	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	99.30	99.30	3694083.6	1891.37	Tx : Rx : Loss : Loss% :	73881603 73881603 0 0.000
Trial: 1 / FS: 64 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	100.00	10.00	1488095.2	761.91	Tx : Rx : Loss : Loss% :	29761905 29761905 0 0.000
Trial: 1 / FS: 64 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	100.00	1000.00	14880952.3	7619.05	Tx : Rx : Loss : Loss% :	297619048 297619048 0 0.000
Trial: 1 / FS: 64 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100.00	100.00	3720237.9	1904.76	Tx : Rx : Loss : Loss% :	74404762 74404762 0 0.000
Trial: 1 / FS: 64 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100.00	100.00	3720237.9	1904.76	Tx : Rx : Loss : Loss% :	74404762 74404762 0 0.000
Trial: 1 / FS: 128 / Iter: 1	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	10.00	1.00	84459.5	86.49	Tx : Rx : Loss : Loss% :	1689189 1689189 0 0.000
Trial: 1 / FS: 128 / Iter: 1	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	10.00	100.00	844594.6	864.87	Tx : Rx : Loss : Loss% :	16891892 16891892 0 0.000
Trial: 1 / FS: 128 / Iter: 1	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	10.00	10.00	211148.7	216.22	Tx : Rx : Loss : Loss% :	4222973 4222973 0 0.000
Trial: 1 / FS: 128 / Iter: 1	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	10.00	10.00	211148.7	216.22	Tx : Rx : Loss : Loss% :	4222973 4222973 0 0.000
Trial: 1 / FS: 128 / Iter: 2	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	55.00	5.50	464527.2	475.68	Tx : Rx : Loss : Loss% :	9290541 9290541 0 0.000
Trial: 1 / FS: 128 / Iter: 2	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	55.00	550.00	4645271.8	4756.76	Tx : Rx : Loss : Loss% :	92905405 92905405 0 0.000
Trial: 1 / FS: 128 / Iter: 2	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	55.00	55.00	1161318.0	1189.19	Tx : Rx : Loss : Loss% :	23226351 23226351 0 0.000

Trial: 1 / FS: 128 / Iter: 2	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	55.00	55.00	1161318.0	1189.19	Tx : Rx : Loss : Loss% :	23226351 23226351 0 0.000
Trial: 1 / FS: 128 / Iter: 3	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	77.50	7.75	654561.0	670.27	Tx : Rx : Loss : Loss% :	13091216 13091216 0 0.000
Trial: 1 / FS: 128 / Iter: 3	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	77.50	775.00	6545640.5	6702.74	Tx : Rx : Loss : Loss% :	130912162 130912162 0 0.000
Trial: 1 / FS: 128 / Iter: 3	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	77.50	77.50	1636403.8	1675.68	Tx : Rx : Loss : Loss% :	32728041 32728041 0 0.000
Trial: 1 / FS: 128 / Iter: 3	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	77.50	77.50	1636403.8	1675.68	Tx : Rx : Loss : Loss% :	32728041 32728041 0 0.000
Trial: 1 / FS: 128 / Iter: 4	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	88.75	8.88	749577.8	767.57	Tx : Rx : Loss : Loss% :	14991554 14991554 0 0.000
Trial: 1 / FS: 128 / Iter: 4	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	88.75	887.50	7495812.9	7675.71	Tx : Rx : Loss : Loss% :	149915541 149915541 0 0.000
Trial: 1 / FS: 128 / Iter: 4	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	88.75	88.75	1873945.0	1918.92	Tx : Rx : Loss : Loss% :	37478885 37478885 0 0.000
Trial: 1 / FS: 128 / Iter: 4	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	88.75	88.75	1873945.0	1918.92	Tx : Rx : Loss : Loss% :	37478885 37478885 0 0.000
Trial: 1 / FS: 128 / Iter: 5	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	94.38	9.44	797086.2	816.22	Tx : Rx : Loss : Loss% :	15941723 15941723 0 0.000
Trial: 1 / FS: 128 / Iter: 5	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	94.38	943.76	7970906.2	8162.21	Tx : Rx : Loss : Loss% :	159417230 159417230 0 0.000
Trial: 1 / FS: 128 / Iter: 5	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	94.38	94.38	1992717.2	2040.54	Tx : Rx : Loss : Loss% :	39854307 39854307 0 0.000
Trial: 1 / FS: 128 / Iter: 5	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	94.38	94.38	1992717.2	2040.54	Tx : Rx : Loss : Loss% :	39854307 39854307 0 0.000
Trial: 1 / FS: 128 / Iter: 6	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	97.19	9.72	820840.6	840.54	Tx : Rx : Loss : Loss% :	16416807 16416807 0 0.000
Trial: 1 / FS: 128 / Iter: 6	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	97.19	971.88	8208443.1	8405.45	Tx : Rx : Loss : Loss% :	164168074 164168074 0 0.000

Trial: 1 / FS: 128 / Iter: 6	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	97.19	97.19	2052100.9	2101.35	Tx : Rx : Loss : Loss% :	41042019 41042019 0 0.000
Trial: 1 / FS: 128 / Iter: 6	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	97.19	97.19	2052100.9	2101.35	Tx : Rx : Loss : Loss% :	41042019 41042019 0 0.000
Trial: 1 / FS: 128 / Iter: 7	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	98.59	9.86	832717.5	852.70	Tx : Rx : Loss : Loss% :	16654350 16654350 0 0.000
Trial: 1 / FS: 128 / Iter: 7	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	98.59	985.94	8327207.2	8527.06	Tx : Rx : Loss : Loss% :	166543497 166543497 0 0.000
Trial: 1 / FS: 128 / Iter: 7	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	98.59	98.59	2081795.0	2131.76	Tx : Rx : Loss : Loss% :	41635874 41635874 0 0.000
Trial: 1 / FS: 128 / Iter: 7	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	98.59	98.59	2081795.0	2131.76	Tx : Rx : Loss : Loss% :	41635874 41635874 0 0.000
Trial: 1 / FS: 128 / Iter: 8	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	99.30	9.93	838656.3	858.78	Tx : Rx : Loss : Loss% :	16773121 16773121 0 0.000
Trial: 1 / FS: 128 / Iter: 8	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	99.30	992.97	8386568.4	8587.85	Tx : Rx : Loss : Loss% :	167731208 167731208 0 0.000
Trial: 1 / FS: 128 / Iter: 8	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	99.30	99.30	2096642.0	2146.96	Tx : Rx : Loss : Loss% :	41932802 41932802 0 0.000
Trial: 1 / FS: 128 / Iter: 8	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	99.30	99.30	2096642.0	2146.96	Tx : Rx : Loss : Loss% :	41932802 41932802 0 0.000
Trial: 1 / FS: 128 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	100.00	10.00	844594.6	864.87	Tx : Rx : Loss : Loss% :	16891892 16891892 0 0.000
Trial: 1 / FS: 128 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	100.00	1000.00	8445945.9	8648.65	Tx : Rx : Loss : Loss% :	168918919 168918919 0 0.000
Trial: 1 / FS: 128 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100.00	100.00	2111486.3	2162.16	Tx : Rx : Loss : Loss% :	42229730 42229730 0 0.000
Trial: 1 / FS: 128 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100.00	100.00	2111486.4	2162.16	Tx : Rx : Loss : Loss% :	42229730 42229730 0 0.000
Trial: 1 / FS: 256 / Iter: 1	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	10.00	1.00	45289.9	92.75	Tx : Rx : Loss : Loss% :	905797 905797 0 0.000

Trial: 1 / FS: 256 / Iter: 1	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	10.00	100.00	452898.6	927.54	Tx : Rx : Loss : Loss% :	9057971 9057971 0 0.000
Trial: 1 / FS: 256 / Iter: 1	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	10.00	10.00	113224.6	231.88	Tx : Rx : Loss : Loss% :	2264493 2264493 0 0.000
Trial: 1 / FS: 256 / Iter: 1	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	10.00	10.00	113224.6	231.88	Tx : Rx : Loss : Loss% :	2264493 2264493 0 0.000
Trial: 1 / FS: 256 / Iter: 2	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	55.00	5.50	249094.2	510.15	Tx : Rx : Loss : Loss% :	4981884 4981884 0 0.000
Trial: 1 / FS: 256 / Iter: 2	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	55.00	550.00	2490946.0	5101.46	Tx : Rx : Loss : Loss% :	49818841 49818841 0 0.000
Trial: 1 / FS: 256 / Iter: 2	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	55.00	55.00	622735.6	1275.36	Tx : Rx : Loss : Loss% :	12454710 12454710 0 0.000
Trial: 1 / FS: 256 / Iter: 2	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	55.00	55.00	622735.6	1275.36	Tx : Rx : Loss : Loss% :	12454710 12454710 0 0.000
Trial: 1 / FS: 256 / Iter: 3	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	77.50	7.75	350996.4	718.84	Tx : Rx : Loss : Loss% :	7019928 7019928 0 0.000
Trial: 1 / FS: 256 / Iter: 3	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	77.50	775.00	3509965.0	7188.41	Tx : Rx : Loss : Loss% :	70199275 70199275 0 0.000
Trial: 1 / FS: 256 / Iter: 3	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	77.50	77.50	877491.3	1797.10	Tx : Rx : Loss : Loss% :	17549819 17549819 0 0.000
Trial: 1 / FS: 256 / Iter: 3	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	77.50	77.50	877491.2	1797.10	Tx : Rx : Loss : Loss% :	17549819 17549819 0 0.000
Trial: 1 / FS: 256 / Iter: 4	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	88.75	8.88	401947.6	823.19	Tx : Rx : Loss : Loss% :	8038949 8038949 0 0.000
Trial: 1 / FS: 256 / Iter: 4	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	88.75	887.50	4019481.9	8231.90	Tx : Rx : Loss : Loss% :	80389493 80389493 0 0.000
Trial: 1 / FS: 256 / Iter: 4	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	88.75	88.75	1004868.9	2057.97	Tx : Rx : Loss : Loss% :	20097373 20097373 0 0.000
Trial: 1 / FS: 256 / Iter: 4	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	88.75	88.75	1004868.9	2057.97	Tx : Rx : Loss : Loss% :	20097373 20097373 0 0.000

Trial: 1 / FS: 256 / Iter: 5	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	94.38	9.44	427423.1	875.36	Tx : Rx : Loss : Loss% :	8548460 8548460 0 0.000
Trial: 1 / FS: 256 / Iter: 5	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	94.38	943.75	4274232.0	8753.63	Tx : Rx : Loss : Loss% :	85484601 85484601 0 0.000
Trial: 1 / FS: 256 / Iter: 5	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	94.38	94.38	1068558.0	2188.41	Tx : Rx : Loss : Loss% :	21371150 21371150 0 0.000
Trial: 1 / FS: 256 / Iter: 5	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	94.38	94.38	1068558.0	2188.41	Tx : Rx : Loss : Loss% :	21371150 21371150 0 0.000
Trial: 1 / FS: 256 / Iter: 6	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	97.19	9.72	440160.8	901.45	Tx : Rx : Loss : Loss% :	8803216 8803216 0 0.000
Trial: 1 / FS: 256 / Iter: 6	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	97.19	971.88	4401620.3	9014.52	Tx : Rx : Loss : Loss% :	88032156 88032156 0 0.000
Trial: 1 / FS: 256 / Iter: 6	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	97.19	97.19	1100402.2	2253.62	Tx : Rx : Loss : Loss% :	22008039 22008039 0 0.000
Trial: 1 / FS: 256 / Iter: 6	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	97.19	97.19	1100402.2	2253.62	Tx : Rx : Loss : Loss% :	22008039 22008039 0 0.000
Trial: 1 / FS: 256 / Iter: 7	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	98.59	9.86	446529.8	914.49	Tx : Rx : Loss : Loss% :	8930593 8930593 0 0.000
Trial: 1 / FS: 256 / Iter: 7	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	98.59	985.94	4465298.0	9144.93	Tx : Rx : Loss : Loss% :	89305933 89305933 0 0.000
Trial: 1 / FS: 256 / Iter: 7	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	98.59	98.59	1116324.5	2286.23	Tx : Rx : Loss : Loss% :	22326483 22326483 0 0.000
Trial: 1 / FS: 256 / Iter: 7	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	98.59	98.59	1116324.5	2286.23	Tx : Rx : Loss : Loss% :	22326483 22326483 0 0.000
Trial: 1 / FS: 256 / Iter: 8	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	99.30	9.93	449714.2	921.02	Tx : Rx : Loss : Loss% :	8994282 8994282 0 0.000
Trial: 1 / FS: 256 / Iter: 8	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	99.30	992.97	4497145.4	9210.15	Tx : Rx : Loss : Loss% :	89942822 89942822 0 0.000
Trial: 1 / FS: 256 / Iter: 8	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	99.30	99.30	1124285.3	2302.54	Tx : Rx : Loss : Loss% :	22485705 22485705 0 0.000

Trial: 1 / FS: 256 / Iter: 8	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	99.30	99.30	1124285.3	2302.54	Tx : Rx : Loss : Loss% :	22485705 22485705 0 0.000
Trial: 1 / FS: 256 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	100.00	10.00	452898.6	927.54	Tx : Rx : Loss : Loss% :	9057971 9057971 0 0.000
Trial: 1 / FS: 256 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	100.00	1000.00	4528985.5	9275.36	Tx : Rx : Loss : Loss% :	90579710 90579710 0 0.000
Trial: 1 / FS: 256 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100.00	100.00	1132246.3	2318.84	Tx : Rx : Loss : Loss% :	22644928 22644928 0 0.000
Trial: 1 / FS: 256 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100.00	100.00	1132246.3	2318.84	Tx : Rx : Loss : Loss% :	22644928 22644928 0 0.000
Trial: 1 / FS: 512 / Iter: 1	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	10.00	1.00	23496.2	96.24	Tx : Rx : Loss : Loss% :	469925 469925 0 0.000
Trial: 1 / FS: 512 / Iter: 1	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	10.00	100.00	234962.4	962.41	Tx : Rx : Loss : Loss% :	4699248 4699248 0 0.000
Trial: 1 / FS: 512 / Iter: 1	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	10.00	10.00	58740.6	240.60	Tx : Rx : Loss : Loss% :	1174812 1174812 0 0.000
Trial: 1 / FS: 512 / Iter: 1	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	10.00	10.00	58740.6	240.60	Tx : Rx : Loss : Loss% :	1174812 1174812 0 0.000
Trial: 1 / FS: 512 / Iter: 2	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	55.00	5.50	129229.3	529.32	Tx : Rx : Loss : Loss% :	2584586 2584586 0 0.000
Trial: 1 / FS: 512 / Iter: 2	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	55.00	550.00	1292293.6	5293.24	Tx : Rx : Loss : Loss% :	25845865 25845865 0 0.000
Trial: 1 / FS: 512 / Iter: 2	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	55.00	55.00	323073.3	1323.31	Tx : Rx : Loss : Loss% :	6461466 6461466 0 0.000
Trial: 1 / FS: 512 / Iter: 2	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	55.00	55.00	323073.3	1323.31	Tx : Rx : Loss : Loss% :	6461466 6461466 0 0.000
Trial: 1 / FS: 512 / Iter: 3	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	77.50	7.75	182095.9	745.87	Tx : Rx : Loss : Loss% :	3641917 3641917 0 0.000
Trial: 1 / FS: 512 / Iter: 3	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	77.50	775.00	1820959.8	7458.65	Tx : Rx : Loss : Loss% :	36419173 36419173 0 0.000

Trial: 1 / FS: 512 / Iter: 3	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	77.50	77.50	455239.8	1864.66	Tx : Rx : Loss : Loss% :	9104793 9104793 0 0.000
Trial: 1 / FS: 512 / Iter: 3	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	77.50	77.50	455239.8	1864.66	Tx : Rx : Loss : Loss% :	9104793 9104793 0 0.000
Trial: 1 / FS: 512 / Iter: 4	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	88.75	8.88	208529.1	854.14	Tx : Rx : Loss : Loss% :	4170583 4170583 0 0.000
Trial: 1 / FS: 512 / Iter: 4	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	88.75	887.50	2085291.7	8541.36	Tx : Rx : Loss : Loss% :	41705827 41705827 0 0.000
Trial: 1 / FS: 512 / Iter: 4	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	88.75	88.75	521322.9	2135.34	Tx : Rx : Loss : Loss% :	10426457 10426457 0 0.000
Trial: 1 / FS: 512 / Iter: 4	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	88.75	88.75	521322.9	2135.34	Tx : Rx : Loss : Loss% :	10426457 10426457 0 0.000
Trial: 1 / FS: 512 / Iter: 5	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	94.38	9.44	221745.8	908.27	Tx : Rx : Loss : Loss% :	4434915 4434915 0 0.000
Trial: 1 / FS: 512 / Iter: 5	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	94.38	943.75	2217460.1	9082.72	Tx : Rx : Loss : Loss% :	44349154 44349154 0 0.000
Trial: 1 / FS: 512 / Iter: 5	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	94.38	94.38	554364.5	2270.68	Tx : Rx : Loss : Loss% :	11087289 11087289 0 0.000
Trial: 1 / FS: 512 / Iter: 5	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	94.38	94.38	554364.5	2270.68	Tx : Rx : Loss : Loss% :	11087289 11087289 0 0.000
Trial: 1 / FS: 512 / Iter: 6	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	97.19	9.72	228354.1	935.34	Tx : Rx : Loss : Loss% :	4567082 4567082 0 0.000
Trial: 1 / FS: 512 / Iter: 6	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	97.19	971.88	2283540.8	9353.38	Tx : Rx : Loss : Loss% :	45670818 45670818 0 0.000
Trial: 1 / FS: 512 / Iter: 6	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	97.19	97.19	570885.5	2338.35	Tx : Rx : Loss : Loss% :	11417704 11417704 0 0.000
Trial: 1 / FS: 512 / Iter: 6	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	97.19	97.19	570885.5	2338.35	Tx : Rx : Loss : Loss% :	11417704 11417704 0 0.000
Trial: 1 / FS: 512 / Iter: 7	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	98.59	9.86	231658.3	948.87	Tx : Rx : Loss : Loss% :	4633165 4633165 0 0.000

Trial: 1 / FS: 512 / Iter: 7	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	98.59	985.94	2316582.7	9488.72	Tx : Rx : Loss : Loss% :	46331649 46331649 0 0.000
Trial: 1 / FS: 512 / Iter: 7	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	98.59	98.59	579145.7	2372.18	Tx : Rx : Loss : Loss% :	11582912 11582912 0 0.000
Trial: 1 / FS: 512 / Iter: 7	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	98.59	98.59	579145.7	2372.18	Tx : Rx : Loss : Loss% :	11582912 11582912 0 0.000
Trial: 1 / FS: 512 / Iter: 8	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	99.30	9.93	233310.3	955.64	Tx : Rx : Loss : Loss% :	4666207 4666207 0 0.000
Trial: 1 / FS: 512 / Iter: 8	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	99.30	992.97	2333105.5	9556.40	Tx : Rx : Loss : Loss% :	46662065 46662065 0 0.000
Trial: 1 / FS: 512 / Iter: 8	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	99.30	99.30	583275.8	2389.10	Tx : Rx : Loss : Loss% :	11665516 11665516 0 0.000
Trial: 1 / FS: 512 / Iter: 8	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	99.30	99.30	583275.8	2389.10	Tx : Rx : Loss : Loss% :	11665516 11665516 0 0.000
Trial: 1 / FS: 512 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	100.00	10.00	234962.4	962.41	Tx : Rx : Loss : Loss% :	4699248 4699248 0 0.000
Trial: 1 / FS: 512 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	100.00	1000.00	2349624.1	9624.06	Tx : Rx : Loss : Loss% :	46992481 46992481 0 0.000
Trial: 1 / FS: 512 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100.00	100.00	587406.0	2406.02	Tx : Rx : Loss : Loss% :	11748120 11748120 0 0.000
Trial: 1 / FS: 512 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100.00	100.00	587406.0	2406.02	Tx : Rx : Loss : Loss% :	11748120 11748120 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	10.00	1.00	11973.2	98.08	Tx : Rx : Loss : Loss% :	239464 239464 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	10.00	100.00	119731.8	980.84	Tx : Rx : Loss : Loss% :	2394636 2394636 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	10.00	10.00	29933.0	245.21	Tx : Rx : Loss : Loss% :	598659 598659 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	10.00	10.00	29933.0	245.21	Tx : Rx : Loss : Loss% :	598659 598659 0 0.000

Trial: 1 / FS: 1024 / Iter: 2	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	55.00	5.50	65852.5	539.46	Tx : Rx : Loss : Loss% :	1317050 1317050 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	55.00	550.00	658525.0	5394.64	Tx : Rx : Loss : Loss% :	13170498 13170498 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	55.00	55.00	164631.2	1348.66	Tx : Rx : Loss : Loss% :	3292625 3292625 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	55.00	55.00	164631.2	1348.66	Tx : Rx : Loss : Loss% :	3292625 3292625 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	77.50	7.75	92792.2	760.15	Tx : Rx : Loss : Loss% :	1855843 1855843 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	77.50	775.00	927921.5	7601.53	Tx : Rx : Loss : Loss% :	18558429 18558429 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	77.50	77.50	231980.4	1900.38	Tx : Rx : Loss : Loss% :	4639607 4639607 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	77.50	77.50	231980.4	1900.38	Tx : Rx : Loss : Loss% :	4639607 4639607 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	88.75	8.88	106262.0	870.50	Tx : Rx : Loss : Loss% :	2125239 2125239 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	88.75	887.50	1062619.9	8704.98	Tx : Rx : Loss : Loss% :	21252395 21252395 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	88.75	88.75	265655.0	2176.25	Tx : Rx : Loss : Loss% :	5313099 5313099 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	88.75	88.75	265655.0	2176.25	Tx : Rx : Loss : Loss% :	5313099 5313099 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	94.38	9.44	112996.9	925.67	Tx : Rx : Loss : Loss% :	2259938 2259938 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	94.38	943.75	1129969.4	9256.71	Tx : Rx : Loss : Loss% :	22599377 22599377 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	94.38	94.38	282492.2	2314.18	Tx : Rx : Loss : Loss% :	5649844 5649844 0 0.000

Trial: 1 / FS: 1024 / Iter: 5	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	94.38	94.38	282492.2	2314.18	Tx : Rx : Loss : Loss% :	5649844 5649844 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	97.19	9.72	116364.3	953.26	Tx : Rx : Loss : Loss% :	2327287 2327287 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	97.19	971.88	1163643.8	9532.57	Tx : Rx : Loss : Loss% :	23272869 23272869 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	97.19	97.19	290910.9	2383.14	Tx : Rx : Loss : Loss% :	5818217 5818217 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	97.19	97.19	290910.9	2383.14	Tx : Rx : Loss : Loss% :	5818217 5818217 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	98.59	9.86	118048.1	967.05	Tx : Rx : Loss : Loss% :	2360961 2360961 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	98.59	985.94	1180480.8	9670.50	Tx : Rx : Loss : Loss% :	23609614 23609614 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	98.59	98.59	295120.2	2417.63	Tx : Rx : Loss : Loss% :	5902404 5902404 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	98.59	98.59	295120.2	2417.63	Tx : Rx : Loss : Loss% :	5902404 5902404 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	99.30	9.93	118889.9	973.95	Tx : Rx : Loss : Loss% :	2377799 2377799 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	99.30	992.97	1188899.4	9739.46	Tx : Rx : Loss : Loss% :	23777987 23777987 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	99.30	99.30	297224.9	2434.87	Tx : Rx : Loss : Loss% :	5944497 5944497 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	99.30	99.30	297224.8	2434.87	Tx : Rx : Loss : Loss% :	5944497 5944497 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	100.00	10.00	119731.8	980.84	Tx : Rx : Loss : Loss% :	2394636 2394636 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	100.00	1000.00	1197318.0	9808.43	Tx : Rx : Loss : Loss% :	23946360 23946360 0 0.000

Trial: 1 / FS: 1024 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100.00	100.00	299329.5	2452.11	Tx : Rx : Loss : Loss% :	5986590 5986590 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100.00	100.00	299329.5	2452.11	Tx : Rx : Loss : Loss% :	5986590 5986590 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	10.00	1.00	9615.4	98.46	Tx : Rx : Loss : Loss% :	192308 192308 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	10.00	100.00	96153.8	984.62	Tx : Rx : Loss : Loss% :	1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	10.00	10.00	24038.5	246.15	Tx : Rx : Loss : Loss% :	480769 480769 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	10.00	10.00	24038.5	246.15	Tx : Rx : Loss : Loss% :	480769 480769 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	55.00	5.50	52884.6	541.54	Tx : Rx : Loss : Loss% :	1057692 1057692 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	55.00	550.00	528846.3	5415.39	Tx : Rx : Loss : Loss% :	10576923 10576923 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	55.00	55.00	132211.5	1353.85	Tx : Rx : Loss : Loss% :	2644231 2644231 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	55.00	55.00	132211.5	1353.85	Tx : Rx : Loss : Loss% :	2644231 2644231 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	77.50	7.75	74519.2	763.08	Tx : Rx : Loss : Loss% :	1490385 1490385 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	77.50	775.00	745192.5	7630.77	Tx : Rx : Loss : Loss% :	14903846 14903846 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	77.50	77.50	186298.1	1907.69	Tx : Rx : Loss : Loss% :	3725962 3725962 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	77.50	77.50	186298.1	1907.69	Tx : Rx : Loss : Loss% :	3725962 3725962 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	88.75	8.88	85336.5	873.85	Tx : Rx : Loss : Loss% :	1706731 1706731 0 0.000

Trial: 1 / FS: 1280 / Iter: 4	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	88.75	887.50	853365.8	8738.47	Tx : Rx : Loss : Loss% :	17067308 17067308 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	88.75	88.75	213341.4	2184.62	Tx : Rx : Loss : Loss% :	4266827 4266827 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	88.75	88.75	213341.4	2184.62	Tx : Rx : Loss : Loss% :	4266827 4266827 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	94.38	9.44	90745.2	929.23	Tx : Rx : Loss : Loss% :	1814904 1814904 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	94.38	943.75	907452.0	9292.31	Tx : Rx : Loss : Loss% :	18149038 18149038 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	94.38	94.38	226863.0	2323.08	Tx : Rx : Loss : Loss% :	4537260 4537260 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	94.38	94.38	226863.0	2323.08	Tx : Rx : Loss : Loss% :	4537260 4537260 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	97.19	9.72	93449.5	956.92	Tx : Rx : Loss : Loss% :	1868990 1868990 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	97.19	971.88	934495.5	9569.23	Tx : Rx : Loss : Loss% :	18689904 18689904 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	97.19	97.19	233623.8	2392.31	Tx : Rx : Loss : Loss% :	4672476 4672476 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	97.19	97.19	233623.8	2392.31	Tx : Rx : Loss : Loss% :	4672476 4672476 0 0.000
Trial: 1 / FS: 1280 / Iter: 7	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	98.59	9.86	94801.7	970.77	Tx : Rx : Loss : Loss% :	1896034 1896034 0 0.000
Trial: 1 / FS: 1280 / Iter: 7	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	98.59	985.94	948016.8	9707.69	Tx : Rx : Loss : Loss% :	18960337 18960337 0 0.000
Trial: 1 / FS: 1280 / Iter: 7	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	98.59	98.59	237004.2	2426.92	Tx : Rx : Loss : Loss% :	4740084 4740084 0 0.000
Trial: 1 / FS: 1280 / Iter: 7	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	98.59	98.59	237004.2	2426.92	Tx : Rx : Loss : Loss% :	4740084 4740084 0 0.000

Trial: 1 / FS: 1280 / Iter: 8	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	99.30	9.93	95477.8	977.69	Tx : Rx : Loss : Loss% :	1909555 1909555 0 0.000
Trial: 1 / FS: 1280 / Iter: 8	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	99.30	992.97	954777.8	9776.93	Tx : Rx : Loss : Loss% :	19095553 19095553 0 0.000
Trial: 1 / FS: 1280 / Iter: 8	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	99.30	99.30	238694.4	2444.23	Tx : Rx : Loss : Loss% :	4773888 4773888 0 0.000
Trial: 1 / FS: 1280 / Iter: 8	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	99.30	99.30	238694.4	2444.23	Tx : Rx : Loss : Loss% :	4773888 4773888 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	100.00	10.00	96153.8	984.62	Tx : Rx : Loss : Loss% :	1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	100.00	1000.00	961538.5	9846.15	Tx : Rx : Loss : Loss% :	19230769 19230769 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100.00	100.00	240384.6	2461.54	Tx : Rx : Loss : Loss% :	4807692 4807692 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100.00	100.00	240384.6	2461.54	Tx : Rx : Loss : Loss% :	4807692 4807692 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	10.00	1.00	8127.4	98.70	Tx : Rx : Loss : Loss% :	162549 162549 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	10.00	100.00	81274.4	987.00	Tx : Rx : Loss : Loss% :	1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	10.00	10.00	20318.6	246.75	Tx : Rx : Loss : Loss% :	406372 406372 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	10.00	10.00	20318.6	246.75	Tx : Rx : Loss : Loss% :	406372 406372 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	55.00	5.50	44700.9	542.85	Tx : Rx : Loss : Loss% :	894018 894018 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	55.00	550.00	447009.2	5428.48	Tx : Rx : Loss : Loss% :	8940182 8940182 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	55.00	55.00	111752.3	1357.12	Tx : Rx : Loss : Loss% :	2235046 2235046 0 0.000

Trial: 1 / FS: 1518 / Iter: 2	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	55.00	55.00	111752.3	1357.12	Tx : Rx : Loss : Loss% :	2235046 2235046 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	77.50	7.75	62987.6	764.92	Tx : Rx : Loss : Loss% :	1259753 1259753 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	77.50	775.00	629876.6	7649.22	Tx : Rx : Loss : Loss% :	12597529 12597529 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	77.50	77.50	157469.1	1912.31	Tx : Rx : Loss : Loss% :	3149382 3149382 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	77.50	77.50	157469.1	1912.31	Tx : Rx : Loss : Loss% :	3149382 3149382 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	88.75	8.88	72131.0	875.96	Tx : Rx : Loss : Loss% :	1442620 1442620 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	88.75	887.50	721310.4	8759.59	Tx : Rx : Loss : Loss% :	14426203 14426203 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	88.75	88.75	180327.6	2189.90	Tx : Rx : Loss : Loss% :	3606551 3606551 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	88.75	88.75	180327.6	2189.90	Tx : Rx : Loss : Loss% :	3606551 3606551 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	94.38	9.44	76702.7	931.48	Tx : Rx : Loss : Loss% :	1534054 1534054 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	94.38	943.75	767027.4	9314.78	Tx : Rx : Loss : Loss% :	15340540 15340540 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	94.38	94.38	191756.8	2328.69	Tx : Rx : Loss : Loss% :	3835135 3835135 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	94.38	94.38	191756.8	2328.69	Tx : Rx : Loss : Loss% :	3835135 3835135 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	97.19	9.72	78988.5	959.24	Tx : Rx : Loss : Loss% :	1579771 1579771 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	97.19	971.88	789885.5	9592.37	Tx : Rx : Loss : Loss% :	15797708 15797708 0 0.000

Trial: 1 / FS: 1518 / Iter: 6	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	97.19	97.19	197471.4	2398.09	Tx : Rx : Loss : Loss% :	3949427 3949427 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	97.19	97.19	197471.4	2398.09	Tx : Rx : Loss : Loss% :	3949427 3949427 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	98.59	9.86	80131.5	973.12	Tx : Rx : Loss : Loss% :	1602629 1602629 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	98.59	985.94	801314.7	9731.17	Tx : Rx : Loss : Loss% :	16026292 16026292 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	98.59	98.59	200328.7	2432.79	Tx : Rx : Loss : Loss% :	4006573 4006573 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	98.59	98.59	200328.7	2432.79	Tx : Rx : Loss : Loss% :	4006573 4006573 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	99.30	9.93	80702.9	980.06	Tx : Rx : Loss : Loss% :	1614058 1614058 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	99.30	992.97	807029.2	9800.56	Tx : Rx : Loss : Loss% :	16140584 16140584 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	99.30	99.30	201757.3	2450.14	Tx : Rx : Loss : Loss% :	4035146 4035146 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	99.30	99.30	201757.3	2450.14	Tx : Rx : Loss : Loss% :	4035146 4035146 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	100.00	10.00	81274.4	987.00	Tx : Rx : Loss : Loss% :	1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	100.00	1000.00	812743.8	9869.96	Tx : Rx : Loss : Loss% :	16254876 16254876 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100.00	100.00	203185.9	2467.49	Tx : Rx : Loss : Loss% :	4063719 4063719 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100.00	100.00	203185.9	2467.49	Tx : Rx : Loss : Loss% :	4063719 4063719 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	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2507	2560	2533.00
Trial: 1 / FS: 64 / Iter: 1	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2420	2550	2499.00
Trial: 1 / FS: 64 / Iter: 1	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	95385	96160	95949.00
Trial: 1 / FS: 64 / Iter: 1	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	95320	95995	95856.00
Trial: 1 / FS: 64 / Iter: 2	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2507	2560	2533.00
Trial: 1 / FS: 64 / Iter: 2	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2420	2550	2499.00
Trial: 1 / FS: 64 / Iter: 2	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	95687	96180	95949.00
Trial: 1 / FS: 64 / Iter: 2	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	95475	96090	95856.00
Trial: 1 / FS: 64 / Iter: 3	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2507	2560	2533.00
Trial: 1 / FS: 64 / Iter: 3	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2450	2550	2511.00
Trial: 1 / FS: 64 / Iter: 3	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	95817	96175	95949.00
Trial: 1 / FS: 64 / Iter: 3	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	95665	96107	95856.00
Trial: 1 / FS: 64 / Iter: 4	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2507	2560	2533.00
Trial: 1 / FS: 64 / Iter: 4	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2475	2587	2520.00
Trial: 1 / FS: 64 / Iter: 4	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	95982	96330	96149.00
Trial: 1 / FS: 64 / Iter: 4	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	95845	96300	96064.00
Trial: 1 / FS: 64 / Iter: 5	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2507	2560	2533.00
Trial: 1 / FS: 64 / Iter: 5	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2497	2590	2526.00
Trial: 1 / FS: 64 / Iter: 5	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	96050	96537	96361.00

Trial: 1 / FS: 64 / Iter: 5	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	95845	96517	96289.00
Trial: 1 / FS: 64 / Iter: 6	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2507	2560	2533.00
Trial: 1 / FS: 64 / Iter: 6	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2507	2585	2531.00
Trial: 1 / FS: 64 / Iter: 6	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	96010	96647	96472.00
Trial: 1 / FS: 64 / Iter: 6	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	95807	96660	96415.00
Trial: 1 / FS: 64 / Iter: 7	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2507	2560	2533.00
Trial: 1 / FS: 64 / Iter: 7	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2515	2592	2537.00
Trial: 1 / FS: 64 / Iter: 7	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	96010	96742	96554.00
Trial: 1 / FS: 64 / Iter: 7	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	95860	96725	96512.00
Trial: 1 / FS: 64 / Iter: 8	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2507	2560	2533.00
Trial: 1 / FS: 64 / Iter: 8	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2487	2592	2540.00
Trial: 1 / FS: 64 / Iter: 8	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	95985	96820	96628.00
Trial: 1 / FS: 64 / Iter: 8	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	95847	96800	96592.00
Trial: 1 / FS: 64 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2507	2560	2533.00
Trial: 1 / FS: 64 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2490	2590	2546.00
Trial: 1 / FS: 64 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	95957	97037	96918.00
Trial: 1 / FS: 64 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	95730	96992	96846.00
Trial: 1 / FS: 128 / Iter: 1	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2710	2760	2734.00
Trial: 1 / FS: 128 / Iter: 1	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2657	2750	2710.00
Trial: 1 / FS: 128 / Iter: 1	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	99732	101195	100459.00
Trial: 1 / FS: 128 / Iter: 1	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	99482	100832	100515.00

Trial: 1 / FS: 128 / Iter: 2	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2707	2760	2734.00
Trial: 1 / FS: 128 / Iter: 2	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2657	2750	2710.00
Trial: 1 / FS: 128 / Iter: 2	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	99747	101197	100461.00
Trial: 1 / FS: 128 / Iter: 2	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	99570	100955	100516.00
Trial: 1 / FS: 128 / Iter: 3	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2707	2760	2734.00
Trial: 1 / FS: 128 / Iter: 3	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2657	2750	2710.00
Trial: 1 / FS: 128 / Iter: 3	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	99885	101197	100491.00
Trial: 1 / FS: 128 / Iter: 3	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	99920	100947	100527.00
Trial: 1 / FS: 128 / Iter: 4	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2707	2760	2734.00
Trial: 1 / FS: 128 / Iter: 4	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2657	2750	2711.00
Trial: 1 / FS: 128 / Iter: 4	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	99887	101197	100548.00
Trial: 1 / FS: 128 / Iter: 4	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100047	100947	100549.00
Trial: 1 / FS: 128 / Iter: 5	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2707	2760	2734.00
Trial: 1 / FS: 128 / Iter: 5	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2657	2750	2711.00
Trial: 1 / FS: 128 / Iter: 5	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	99987	101232	100601.00
Trial: 1 / FS: 128 / Iter: 5	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100100	100952	100568.00
Trial: 1 / FS: 128 / Iter: 6	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2707	2760	2734.00
Trial: 1 / FS: 128 / Iter: 6	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2657	2750	2711.00
Trial: 1 / FS: 128 / Iter: 6	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100052	101245	100651.00
Trial: 1 / FS: 128 / Iter: 6	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100195	100957	100587.00
Trial: 1 / FS: 128 / Iter: 7	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2707	2760	2734.00

Trial: 1 / FS: 128 / Iter: 7	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2657	2755	2714.00
Trial: 1 / FS: 128 / Iter: 7	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100192	101307	100679.00
Trial: 1 / FS: 128 / Iter: 7	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100237	100985	100596.00
Trial: 1 / FS: 128 / Iter: 8	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2707	2760	2734.00
Trial: 1 / FS: 128 / Iter: 8	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2700	2760	2734.00
Trial: 1 / FS: 128 / Iter: 8	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100477	101402	101044.00
Trial: 1 / FS: 128 / Iter: 8	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100520	101225	100970.00
Trial: 1 / FS: 128 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2707	2760	2734.00
Trial: 1 / FS: 128 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2740	2762	2755.00
Trial: 1 / FS: 128 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	100077	101685	101545.00
Trial: 1 / FS: 128 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	100455	101627	101471.00
Trial: 1 / FS: 256 / Iter: 1	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2830	2880	2854.00
Trial: 1 / FS: 256 / Iter: 1	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2737	2830	2790.00
Trial: 1 / FS: 256 / Iter: 1	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	103807	105025	104877.00
Trial: 1 / FS: 256 / Iter: 1	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	103987	104955	104766.00
Trial: 1 / FS: 256 / Iter: 2	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2827	2880	2854.00
Trial: 1 / FS: 256 / Iter: 2	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2737	2830	2790.00
Trial: 1 / FS: 256 / Iter: 2	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	104047	105025	104877.00
Trial: 1 / FS: 256 / Iter: 2	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	104117	104955	104766.00
Trial: 1 / FS: 256 / Iter: 3	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2827	2880	2854.00
Trial: 1 / FS: 256 / Iter: 3	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2737	2830	2790.00

Trial: 1 / FS: 256 / Iter: 3	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	104305	105035	104877.00
Trial: 1 / FS: 256 / Iter: 3	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	104282	104955	104766.00
Trial: 1 / FS: 256 / Iter: 4	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2827	2880	2854.00
Trial: 1 / FS: 256 / Iter: 4	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2737	2830	2790.00
Trial: 1 / FS: 256 / Iter: 4	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	104585	105025	104881.00
Trial: 1 / FS: 256 / Iter: 4	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	104360	104955	104770.00
Trial: 1 / FS: 256 / Iter: 5	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2827	2880	2854.00
Trial: 1 / FS: 256 / Iter: 5	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2752	2840	2804.00
Trial: 1 / FS: 256 / Iter: 5	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	104675	105110	104937.00
Trial: 1 / FS: 256 / Iter: 5	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	104560	105092	104857.00
Trial: 1 / FS: 256 / Iter: 6	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2827	2880	2854.00
Trial: 1 / FS: 256 / Iter: 6	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2792	2847	2820.00
Trial: 1 / FS: 256 / Iter: 6	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	104750	105217	105004.00
Trial: 1 / FS: 256 / Iter: 6	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	104667	105247	104960.00
Trial: 1 / FS: 256 / Iter: 7	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2827	2880	2854.00
Trial: 1 / FS: 256 / Iter: 7	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2757	2855	2829.00
Trial: 1 / FS: 256 / Iter: 7	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	104792	105267	105056.00
Trial: 1 / FS: 256 / Iter: 7	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	104755	105322	105032.00
Trial: 1 / FS: 256 / Iter: 8	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2827	2880	2854.00
Trial: 1 / FS: 256 / Iter: 8	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2795	2862	2837.00
Trial: 1 / FS: 256 / Iter: 8	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	104815	105357	105125.00

Trial: 1 / FS: 256 / Iter: 8	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	104765	105362	105121.00
Trial: 1 / FS: 256 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	2827	2880	2854.00
Trial: 1 / FS: 256 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2822	2865	2857.00
Trial: 1 / FS: 256 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	104982	105690	105589.00
Trial: 1 / FS: 256 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	104612	105645	105515.00
Trial: 1 / FS: 512 / Iter: 1	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3030	3080	3054.00
Trial: 1 / FS: 512 / Iter: 1	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2937	3067	3009.00
Trial: 1 / FS: 512 / Iter: 1	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	113422	113832	113710.00
Trial: 1 / FS: 512 / Iter: 1	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	113157	113757	113617.00
Trial: 1 / FS: 512 / Iter: 2	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3027	3080	3054.00
Trial: 1 / FS: 512 / Iter: 2	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2937	3067	3009.00
Trial: 1 / FS: 512 / Iter: 2	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	113180	113832	113710.00
Trial: 1 / FS: 512 / Iter: 2	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	113080	113750	113617.00
Trial: 1 / FS: 512 / Iter: 3	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3027	3080	3054.00
Trial: 1 / FS: 512 / Iter: 3	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2937	3067	3009.00
Trial: 1 / FS: 512 / Iter: 3	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	113227	113832	113710.00
Trial: 1 / FS: 512 / Iter: 3	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	113027	113760	113617.00
Trial: 1 / FS: 512 / Iter: 4	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3027	3080	3054.00
Trial: 1 / FS: 512 / Iter: 4	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2937	3067	3009.00
Trial: 1 / FS: 512 / Iter: 4	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	113442	113832	113710.00
Trial: 1 / FS: 512 / Iter: 4	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	113305	113762	113616.00

Trial: 1 / FS: 512 / Iter: 5	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3027	3080	3054.00
Trial: 1 / FS: 512 / Iter: 5	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2970	3067	3020.00
Trial: 1 / FS: 512 / Iter: 5	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	113520	113832	113710.00
Trial: 1 / FS: 512 / Iter: 5	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	113387	113757	113617.00
Trial: 1 / FS: 512 / Iter: 6	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3027	3080	3054.00
Trial: 1 / FS: 512 / Iter: 6	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2982	3067	3027.00
Trial: 1 / FS: 512 / Iter: 6	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	113635	113922	113783.00
Trial: 1 / FS: 512 / Iter: 6	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	113495	113837	113687.00
Trial: 1 / FS: 512 / Iter: 7	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3027	3080	3054.00
Trial: 1 / FS: 512 / Iter: 7	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	2962	3067	3037.00
Trial: 1 / FS: 512 / Iter: 7	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	113765	114197	114006.00
Trial: 1 / FS: 512 / Iter: 7	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	113560	114107	113899.00
Trial: 1 / FS: 512 / Iter: 8	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3027	3080	3054.00
Trial: 1 / FS: 512 / Iter: 8	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3012	3070	3043.00
Trial: 1 / FS: 512 / Iter: 8	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	113780	114330	114116.00
Trial: 1 / FS: 512 / Iter: 8	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	113577	114235	114003.00
Trial: 1 / FS: 512 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3027	3080	3054.00
Trial: 1 / FS: 512 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3012	3070	3061.00
Trial: 1 / FS: 512 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	113712	114690	114582.00
Trial: 1 / FS: 512 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	113592	114645	114512.00
Trial: 1 / FS: 1024 / Iter: 1	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3482	3532	3508.00

Trial: 1 / FS: 1024 / Iter: 1	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3390	3485	3444.00
Trial: 1 / FS: 1024 / Iter: 1	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	131325	132887	132140.00
Trial: 1 / FS: 1024 / Iter: 1	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	131202	132525	132200.00
Trial: 1 / FS: 1024 / Iter: 2	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3482	3535	3508.00
Trial: 1 / FS: 1024 / Iter: 2	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3390	3485	3444.00
Trial: 1 / FS: 1024 / Iter: 2	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	131372	132887	132144.00
Trial: 1 / FS: 1024 / Iter: 2	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	131257	132650	132204.00
Trial: 1 / FS: 1024 / Iter: 3	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3482	3535	3508.00
Trial: 1 / FS: 1024 / Iter: 3	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3390	3485	3444.00
Trial: 1 / FS: 1024 / Iter: 3	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	131325	132890	132143.00
Trial: 1 / FS: 1024 / Iter: 3	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	131150	132587	132204.00
Trial: 1 / FS: 1024 / Iter: 4	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3482	3535	3508.00
Trial: 1 / FS: 1024 / Iter: 4	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3390	3485	3444.00
Trial: 1 / FS: 1024 / Iter: 4	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	131437	132890	132145.00
Trial: 1 / FS: 1024 / Iter: 4	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	131482	132582	132204.00
Trial: 1 / FS: 1024 / Iter: 5	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3482	3535	3508.00
Trial: 1 / FS: 1024 / Iter: 5	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3390	3485	3444.00
Trial: 1 / FS: 1024 / Iter: 5	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	131442	132890	132158.00
Trial: 1 / FS: 1024 / Iter: 5	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	131587	132637	132207.00
Trial: 1 / FS: 1024 / Iter: 6	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3482	3535	3508.00
Trial: 1 / FS: 1024 / Iter: 6	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3390	3485	3444.00

Trial: 1 / FS: 1024 / Iter: 6	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	131602	132890	132207.00
Trial: 1 / FS: 1024 / Iter: 6	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	131660	132585	132229.00
Trial: 1 / FS: 1024 / Iter: 7	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3482	3535	3508.00
Trial: 1 / FS: 1024 / Iter: 7	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3390	3485	3444.00
Trial: 1 / FS: 1024 / Iter: 7	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	131645	132927	132263.00
Trial: 1 / FS: 1024 / Iter: 7	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	131750	132627	132251.00
Trial: 1 / FS: 1024 / Iter: 8	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3482	3535	3508.00
Trial: 1 / FS: 1024 / Iter: 8	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3390	3487	3445.00
Trial: 1 / FS: 1024 / Iter: 8	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	131757	132897	132333.00
Trial: 1 / FS: 1024 / Iter: 8	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	131862	132650	132271.00
Trial: 1 / FS: 1024 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3482	3535	3508.00
Trial: 1 / FS: 1024 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3427	3512	3501.00
Trial: 1 / FS: 1024 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	132040	133325	133208.00
Trial: 1 / FS: 1024 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	132235	133267	133127.00
Trial: 1 / FS: 1280 / Iter: 1	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3695	3745	3720.00
Trial: 1 / FS: 1280 / Iter: 1	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3610	3735	3687.00
Trial: 1 / FS: 1280 / Iter: 1	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	141475	142080	141963.00
Trial: 1 / FS: 1280 / Iter: 1	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	141215	142010	141870.00
Trial: 1 / FS: 1280 / Iter: 2	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3695	3747	3720.00
Trial: 1 / FS: 1280 / Iter: 2	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3607	3737	3687.00
Trial: 1 / FS: 1280 / Iter: 2	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	141185	142082	141965.00

Trial: 1 / FS: 1280 / Iter: 2	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	141377	142012	141872.00
Trial: 1 / FS: 1280 / Iter: 3	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3695	3747	3720.00
Trial: 1 / FS: 1280 / Iter: 3	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3607	3737	3687.00
Trial: 1 / FS: 1280 / Iter: 3	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	141105	142082	141965.00
Trial: 1 / FS: 1280 / Iter: 3	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	141150	142012	141872.00
Trial: 1 / FS: 1280 / Iter: 4	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3695	3747	3720.00
Trial: 1 / FS: 1280 / Iter: 4	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3607	3737	3687.00
Trial: 1 / FS: 1280 / Iter: 4	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	141352	142090	141965.00
Trial: 1 / FS: 1280 / Iter: 4	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	141407	142017	141872.00
Trial: 1 / FS: 1280 / Iter: 5	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3695	3747	3720.00
Trial: 1 / FS: 1280 / Iter: 5	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3607	3737	3687.00
Trial: 1 / FS: 1280 / Iter: 5	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	141580	142082	141965.00
Trial: 1 / FS: 1280 / Iter: 5	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	141457	142012	141872.00
Trial: 1 / FS: 1280 / Iter: 6	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3695	3747	3720.00
Trial: 1 / FS: 1280 / Iter: 6	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3612	3737	3691.00
Trial: 1 / FS: 1280 / Iter: 6	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	141705	142082	141965.00
Trial: 1 / FS: 1280 / Iter: 6	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	141545	142012	141872.00
Trial: 1 / FS: 1280 / Iter: 7	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3695	3747	3720.00
Trial: 1 / FS: 1280 / Iter: 7	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3640	3737	3699.00
Trial: 1 / FS: 1280 / Iter: 7	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	141707	142082	141966.00
Trial: 1 / FS: 1280 / Iter: 7	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	141557	142012	141872.00

Trial: 1 / FS: 1280 / Iter: 8	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3695	3747	3720.00
Trial: 1 / FS: 1280 / Iter: 8	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3665	3737	3704.00
Trial: 1 / FS: 1280 / Iter: 8	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	141785	142090	141966.00
Trial: 1 / FS: 1280 / Iter: 8	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	141620	142012	141872.00
Trial: 1 / FS: 1280 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3695	3745	3720.00
Trial: 1 / FS: 1280 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3672	3740	3712.00
Trial: 1 / FS: 1280 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	141857	142145	141975.00
Trial: 1 / FS: 1280 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	141747	142010	141882.00
Trial: 1 / FS: 1518 / Iter: 1	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3830	3882	3856.00
Trial: 1 / FS: 1518 / Iter: 1	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3777	3872	3831.00
Trial: 1 / FS: 1518 / Iter: 1	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	148575	149035	148908.00
Trial: 1 / FS: 1518 / Iter: 1	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	148615	149015	148815.00
Trial: 1 / FS: 1518 / Iter: 2	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3830	3882	3855.00
Trial: 1 / FS: 1518 / Iter: 2	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3777	3872	3831.00
Trial: 1 / FS: 1518 / Iter: 2	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	148627	149152	148908.00
Trial: 1 / FS: 1518 / Iter: 2	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	148620	149082	148815.00
Trial: 1 / FS: 1518 / Iter: 3	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3830	3882	3855.00
Trial: 1 / FS: 1518 / Iter: 3	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3777	3872	3831.00
Trial: 1 / FS: 1518 / Iter: 3	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	148742	149100	148908.00
Trial: 1 / FS: 1518 / Iter: 3	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	148625	149082	148815.00
Trial: 1 / FS: 1518 / Iter: 4	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3830	3882	3855.00

Trial: 1 / FS: 1518 / Iter: 4	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3777	3872	3831.00
Trial: 1 / FS: 1518 / Iter: 4	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	148705	149140	148908.00
Trial: 1 / FS: 1518 / Iter: 4	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	148602	149050	148815.00
Trial: 1 / FS: 1518 / Iter: 5	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3830	3882	3855.00
Trial: 1 / FS: 1518 / Iter: 5	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3777	3872	3831.00
Trial: 1 / FS: 1518 / Iter: 5	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	148585	149147	148908.00
Trial: 1 / FS: 1518 / Iter: 5	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	148525	149065	148815.00
Trial: 1 / FS: 1518 / Iter: 6	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3830	3882	3855.00
Trial: 1 / FS: 1518 / Iter: 6	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3790	3872	3834.00
Trial: 1 / FS: 1518 / Iter: 6	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	148765	149140	148908.00
Trial: 1 / FS: 1518 / Iter: 6	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	148612	149077	148815.00
Trial: 1 / FS: 1518 / Iter: 7	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3830	3882	3855.00
Trial: 1 / FS: 1518 / Iter: 7	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3807	3872	3839.00
Trial: 1 / FS: 1518 / Iter: 7	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	148762	149162	148908.00
Trial: 1 / FS: 1518 / Iter: 7	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	148612	149000	148815.00
Trial: 1 / FS: 1518 / Iter: 8	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3830	3882	3855.00
Trial: 1 / FS: 1518 / Iter: 8	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3807	3872	3843.00
Trial: 1 / FS: 1518 / Iter: 8	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	148842	149187	148983.00
Trial: 1 / FS: 1518 / Iter: 8	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	148677	149120	148891.00
Trial: 1 / FS: 1518 / Iter: 9	3-3	3-4	S3400C-24MG4S-Endpoint Set-1 - Flow Group 0001	3830	3882	3855.00
Trial: 1 / FS: 1518 / Iter: 9	3-4	3-3	S3400C-24MG4S-Endpoint Set-2 - Flow Group 0001	3797	3877	3866.00

Trial: 1 / FS: 1518 / Iter: 9	4-9	4-10	S3400C-24MG4S-Endpoint Set-3 - Flow Group 0001	148842	149997	149870.00
Trial: 1 / FS: 1518 / Iter: 9	4-10	4-9	S3400C-24MG4S-Endpoint Set-4 - Flow Group 0001	148897	149977	149807.00

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