

IxNetwork Report

Test: RFC2544 - Throughput/Latency

Test Date: 11/20/2025 15:29:54

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Table of Contents

1.	Cover	1
2.	Info	3
3.	Port Map	4
4.	Aggregate Graphs	5
5.	IterationCharts	13
6.	Aggregated Results	19
7.	Aggregated Results Per Iteration	20
8.	Per Flow Results	24
9.	Iteration Data	28
10.	Theoretical Max Rates	52

RFC2544 - Throughput/Latency - Info

Test Information

Product Information

Product Label :	S5860-48XMG-U
Product Version :	S5860_FSOS 12.6(2)B0101S4 Release(12201803)
Serial Number :	G1SA0RQ000132
Comments :	

Test Settings

Date Executed :	11/20/2025
Time Executed :	15:29:54
User Name :	admin
Number of Trials Executed :	1
Stream Duration (sec) :	20
Calculate Lantency :	True
Lantency Type :	Store and Forward

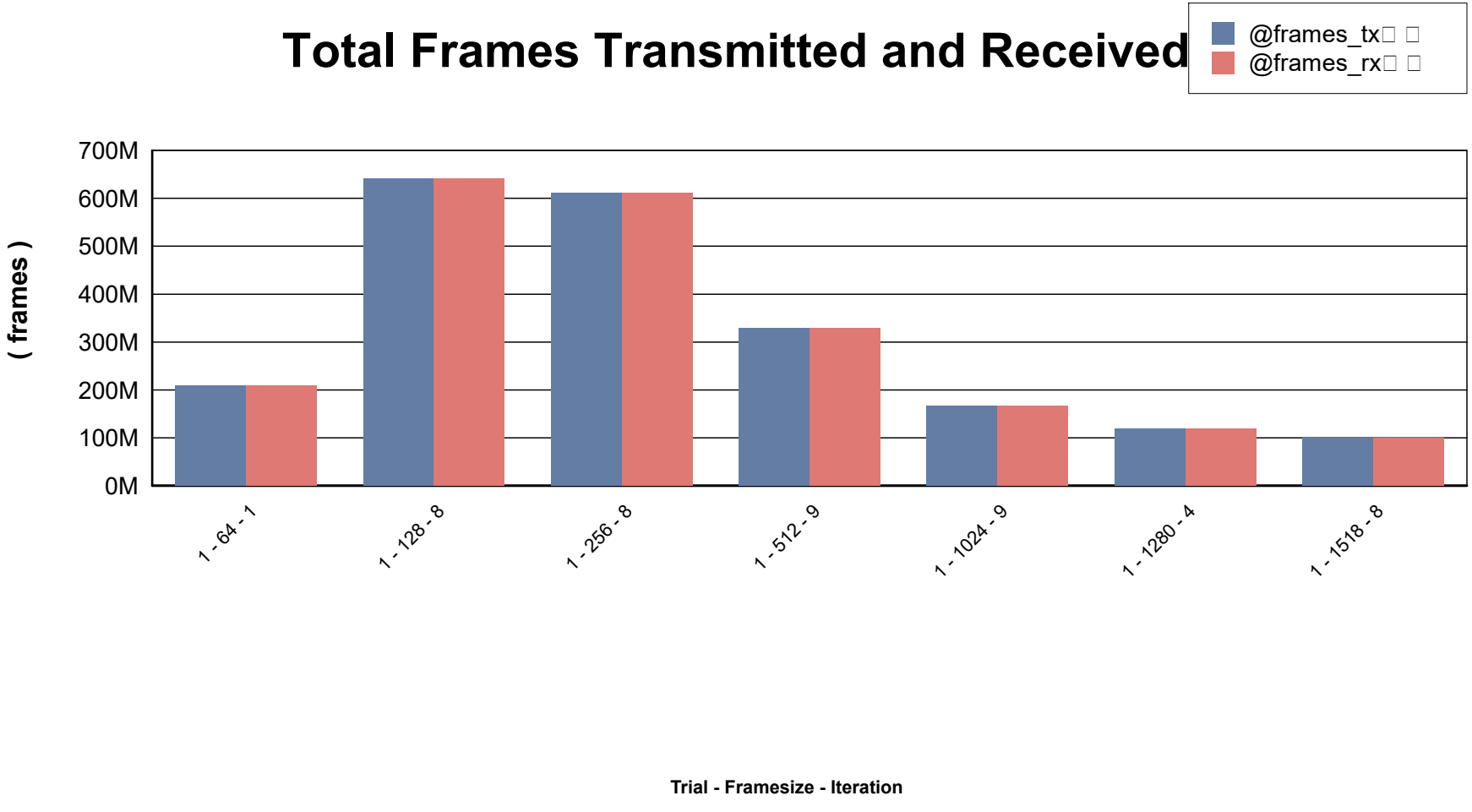
Output Parameters

Number of Trials Passed :	N/A
Test Duration (sec) :	00:29:34

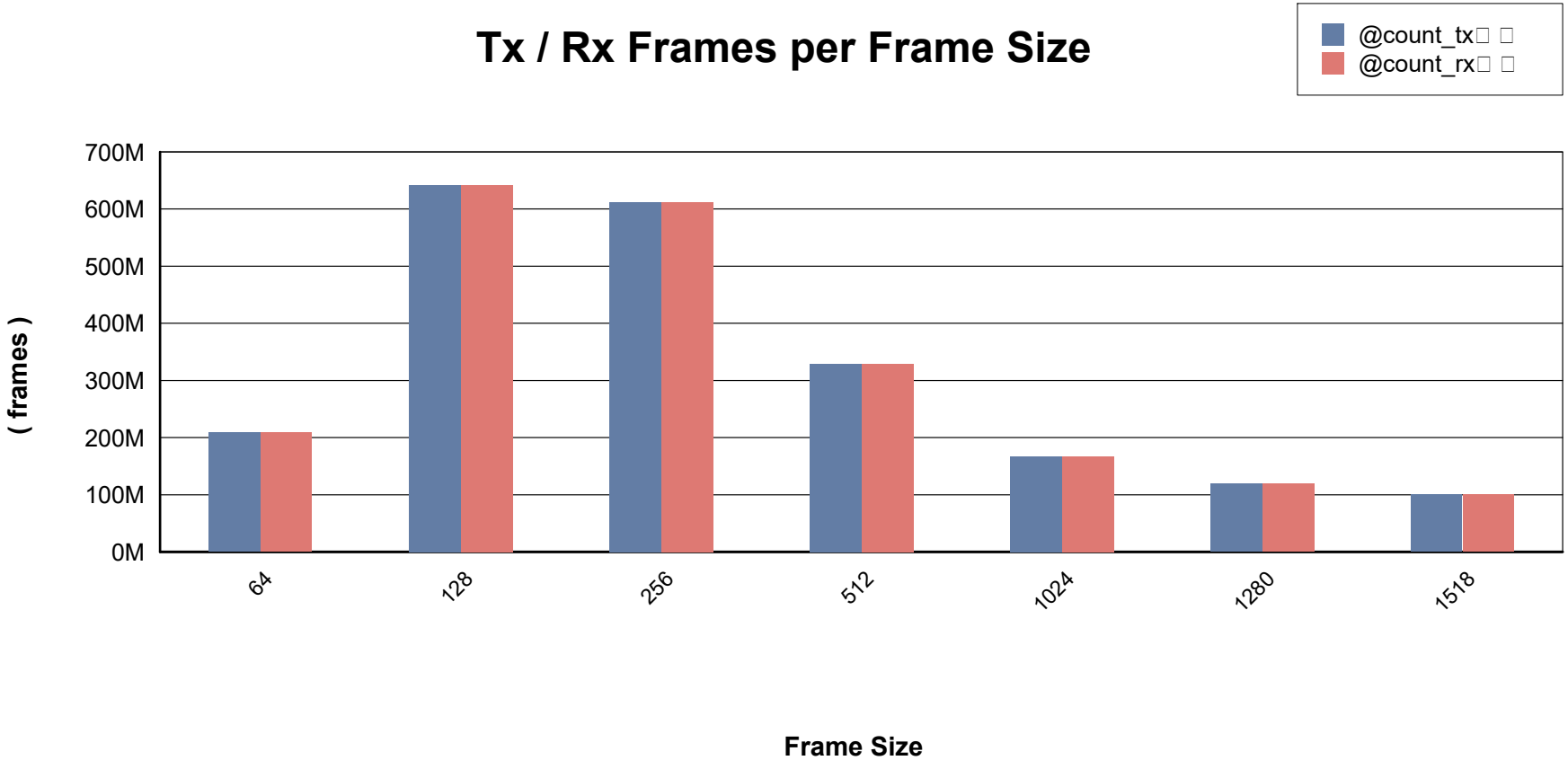
RFC2544 - Throughput/Latency - Port Map Information

Port Map :	Tx Port	Tx Speed (Mbps)	Rx Port	Rx Speed (Mbps)
	10.36.15.200;06;17	25000	10.36.15.200;06;18	25000
	10.36.15.200;06;18	25000	10.36.15.200;06;17	25000
	10.36.15.200;07;07	10000	10.36.15.200;07;08	10000
	10.36.15.200;07;08	10000	10.36.15.200;07;07	10000

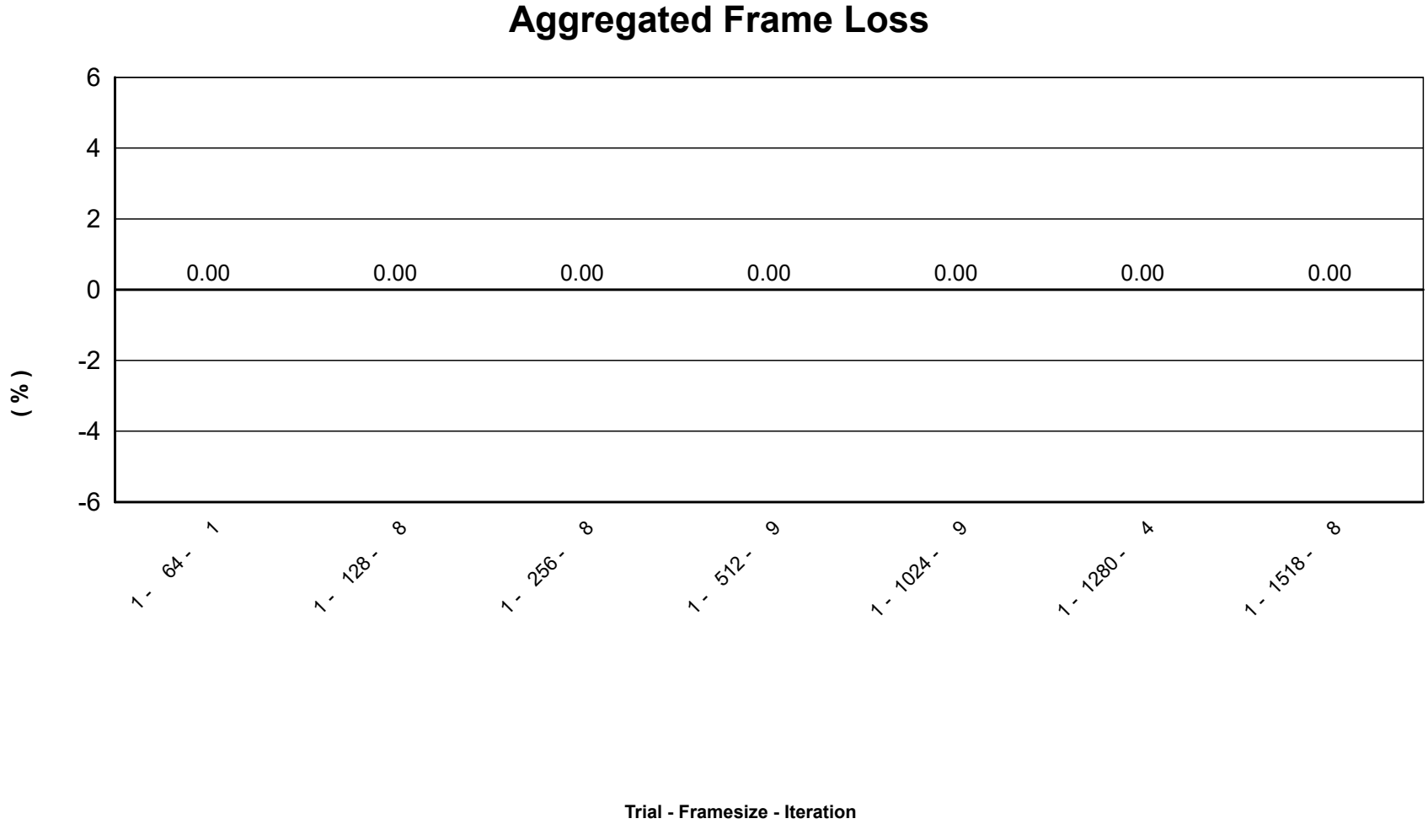
RFC2544 - Throughput/Latency - Aggregated Graph



RFC2544 - Throughput/Latency - Aggregated Graph

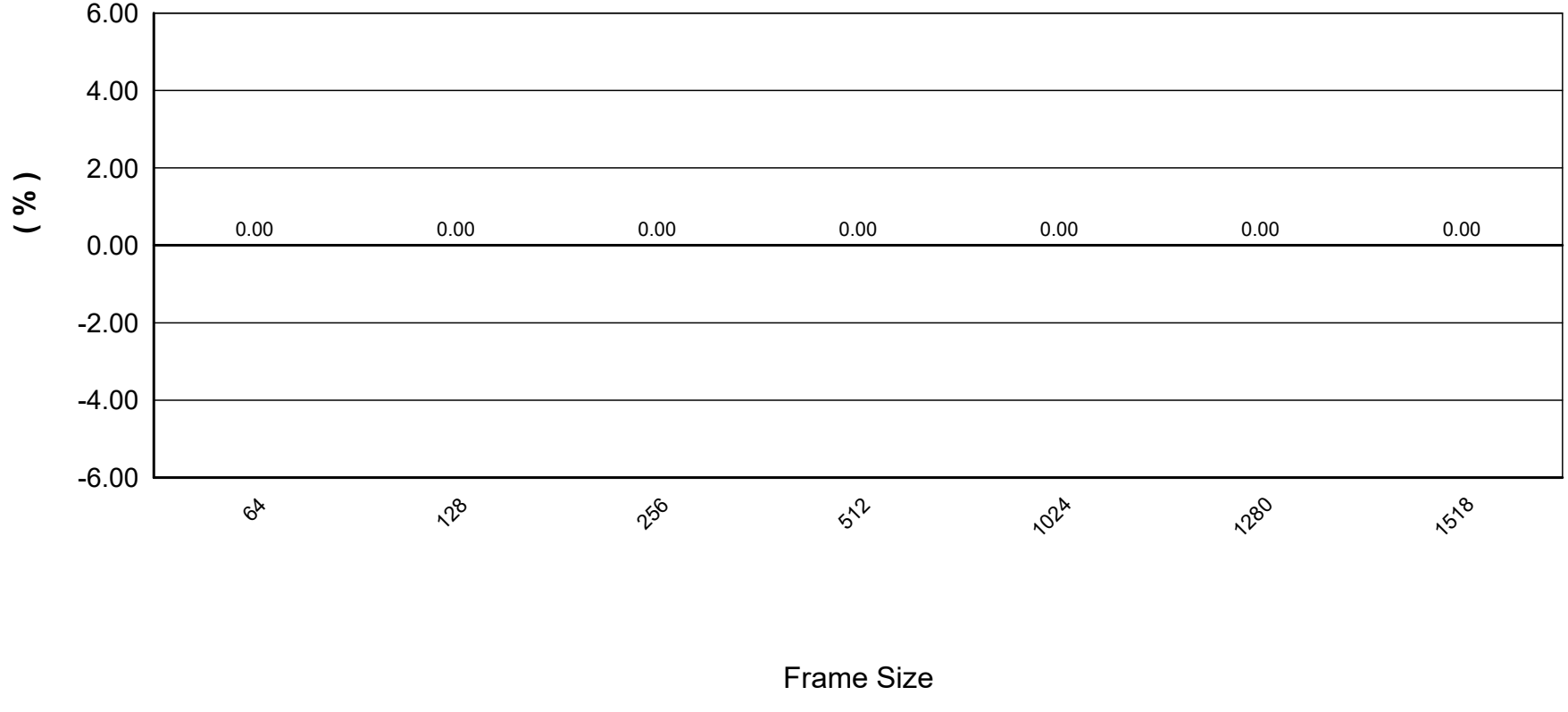


RFC2544 - Throughput/Latency - Aggregated Graph

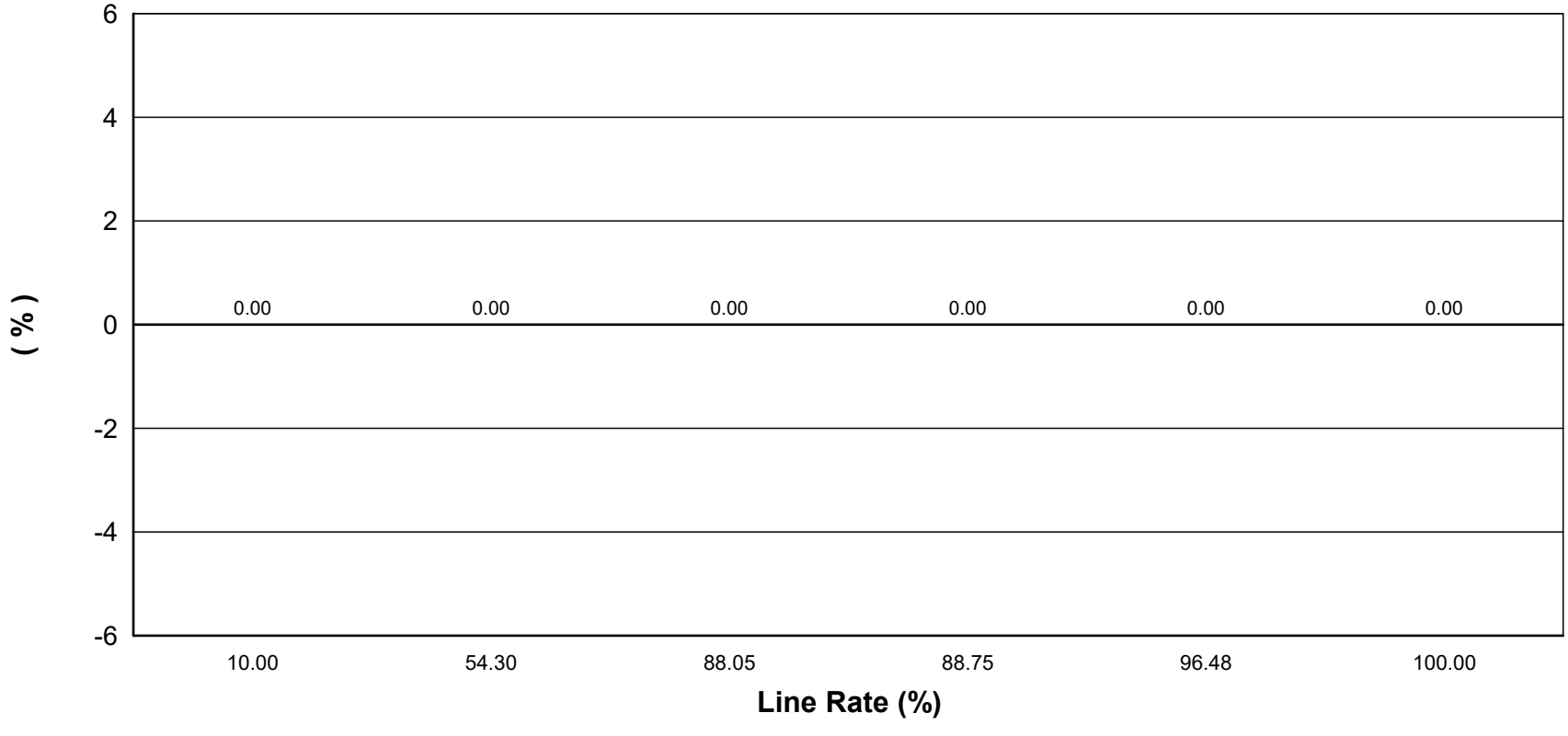


RFC2544 - Throughput/Latency - Aggregated Graph

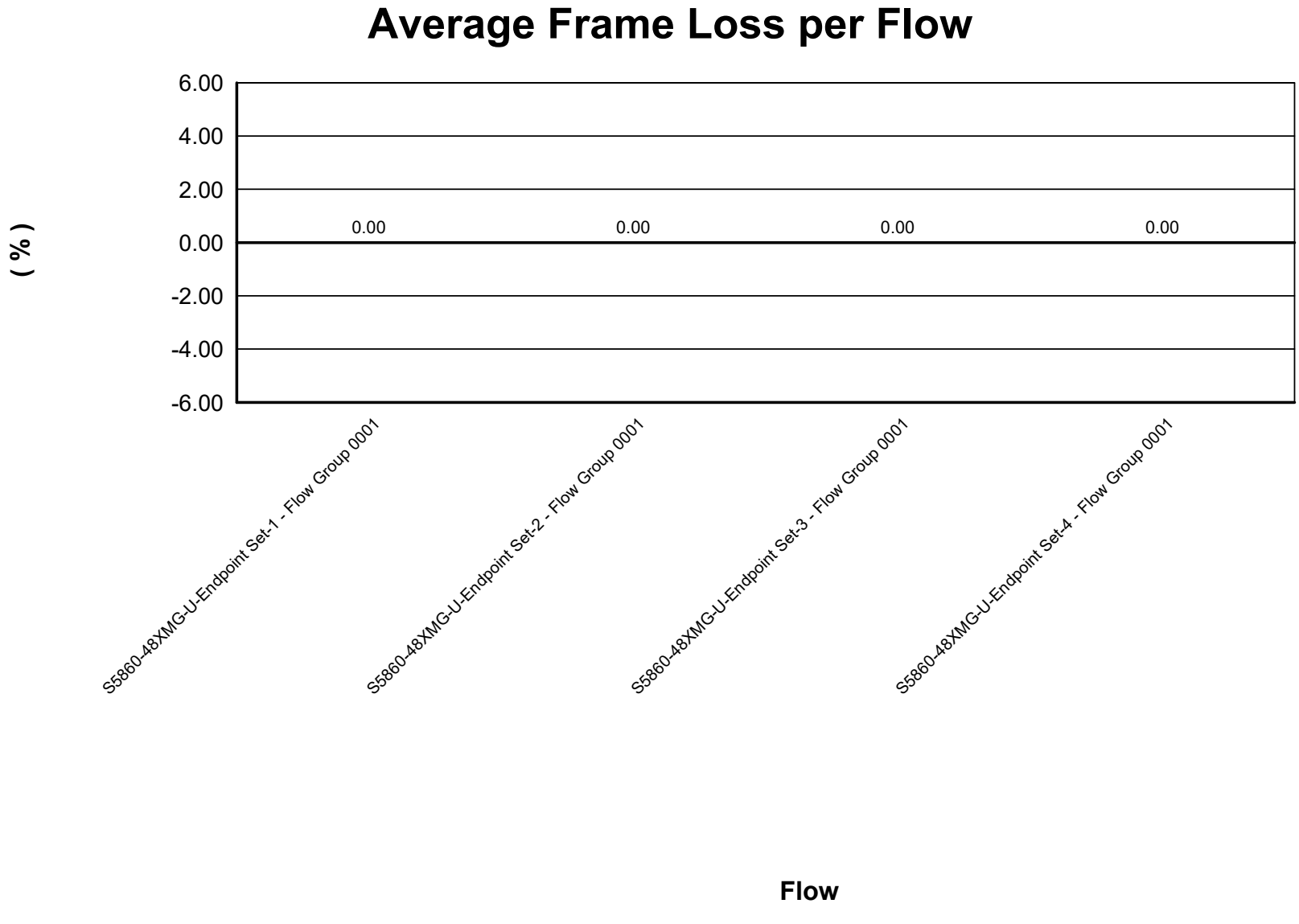
Aggregated Frame Loss per Frame Size



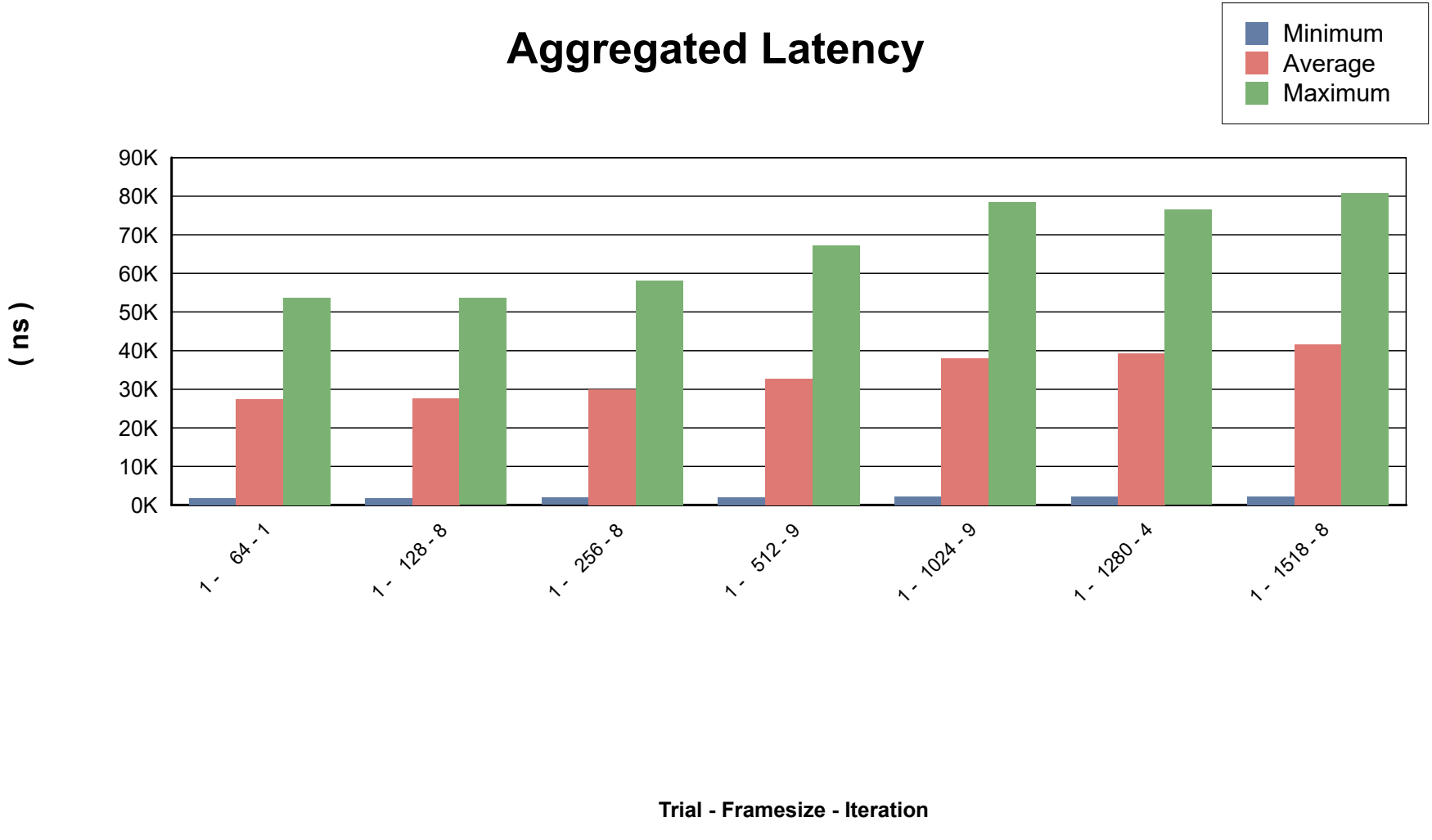
RFC2544 - Throughput/Latency - Aggregated Graph



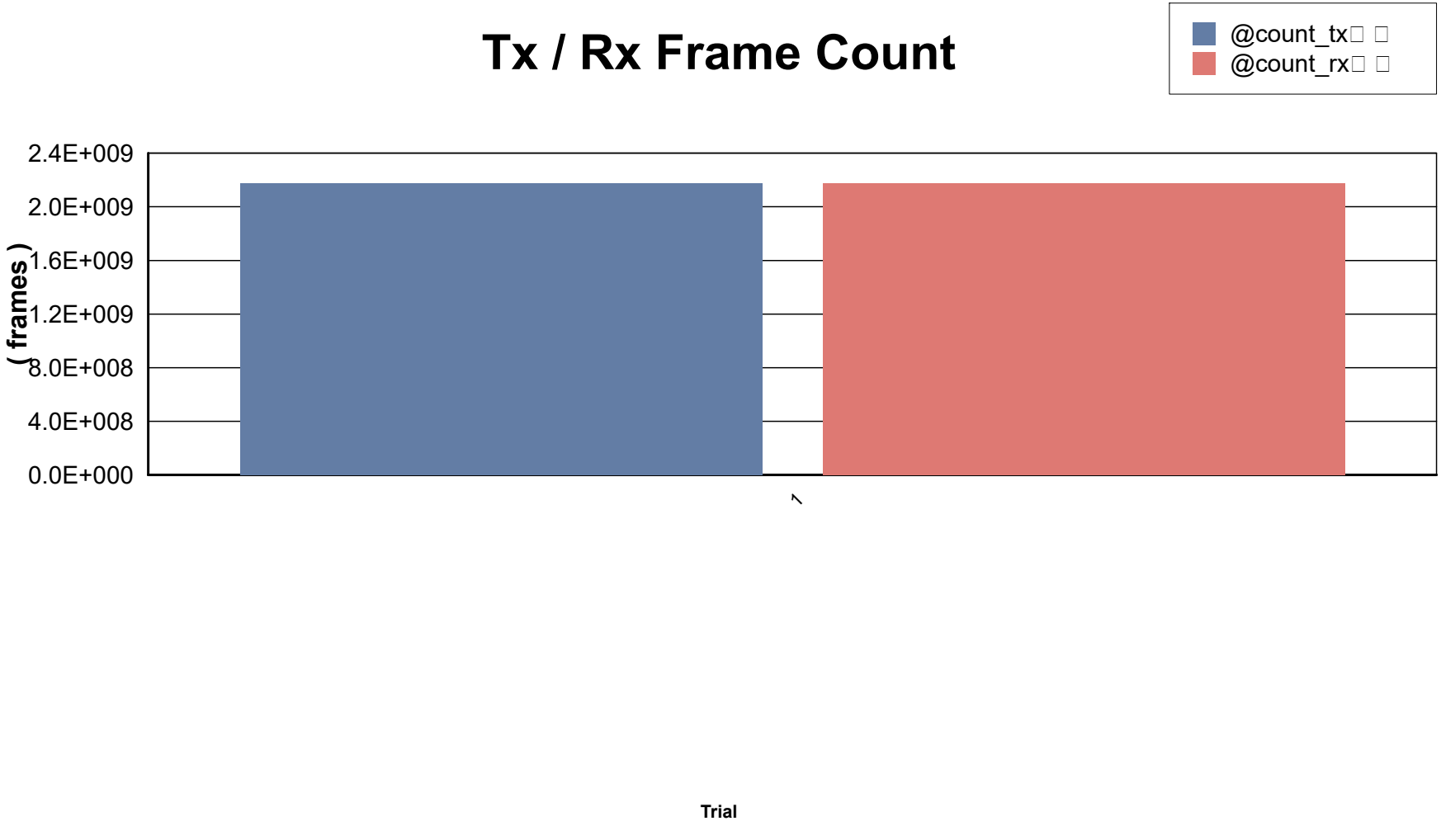
RFC2544 - Throughput/Latency - Per Flow Graph



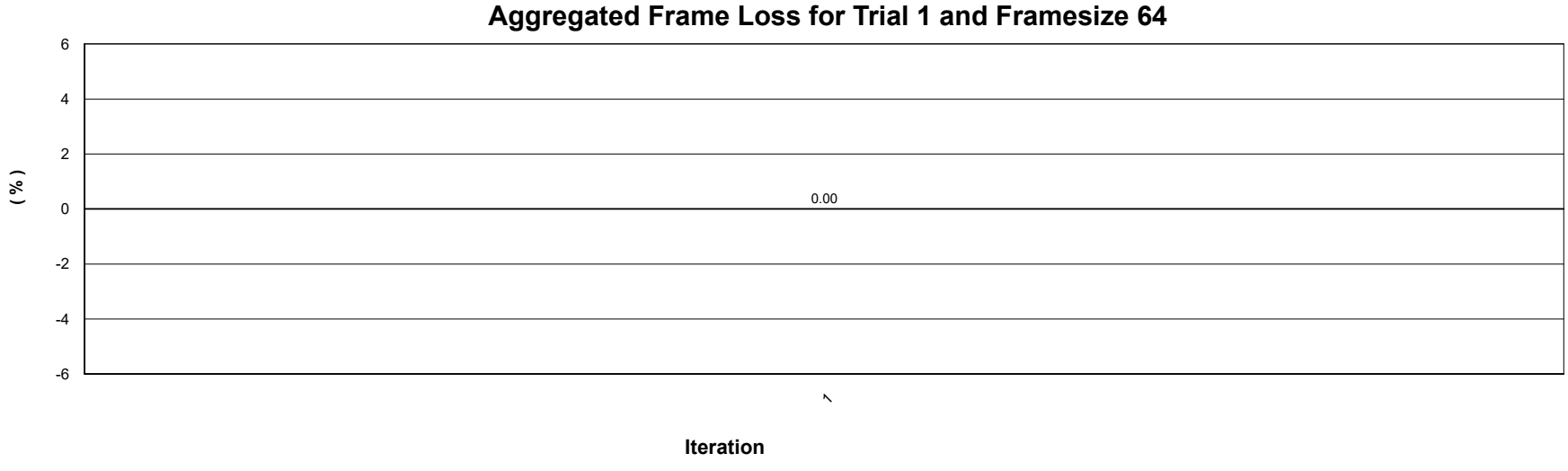
RFC2544 - Throughput/Latency - Aggregated Graph

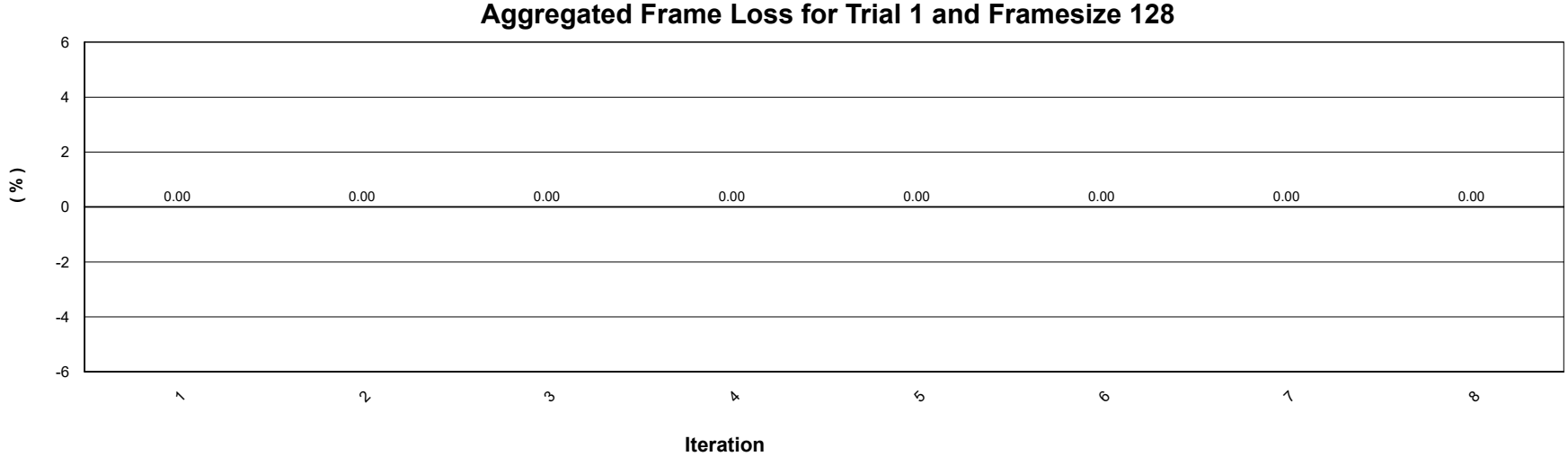


RFC2544 - Throughput/Latency - Per Flow Graph

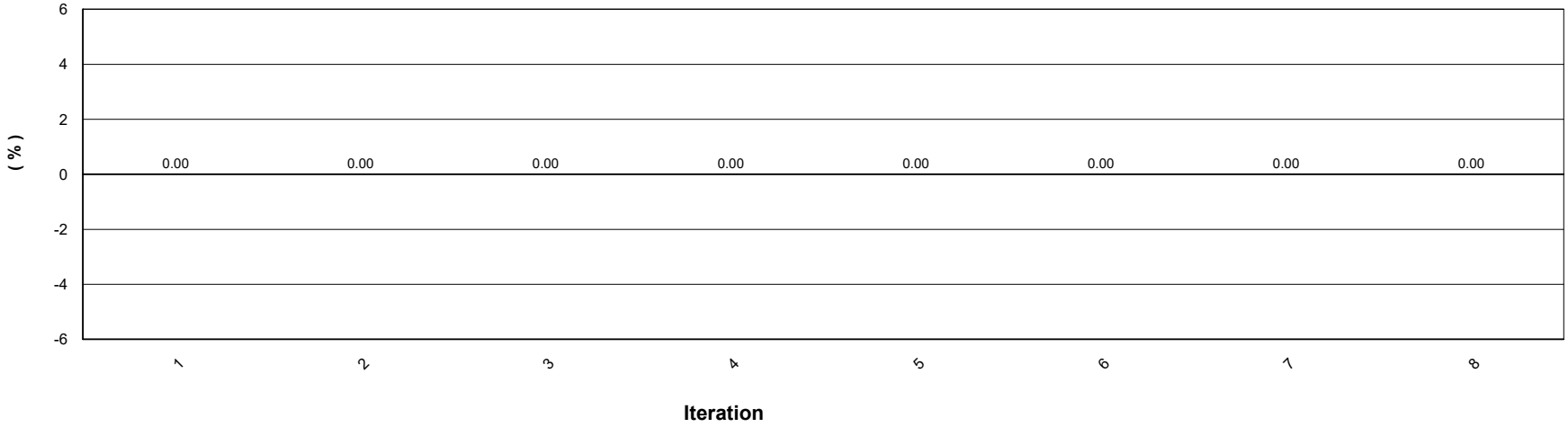


RFC2544 - Throughput/Latency - Iteration Graph

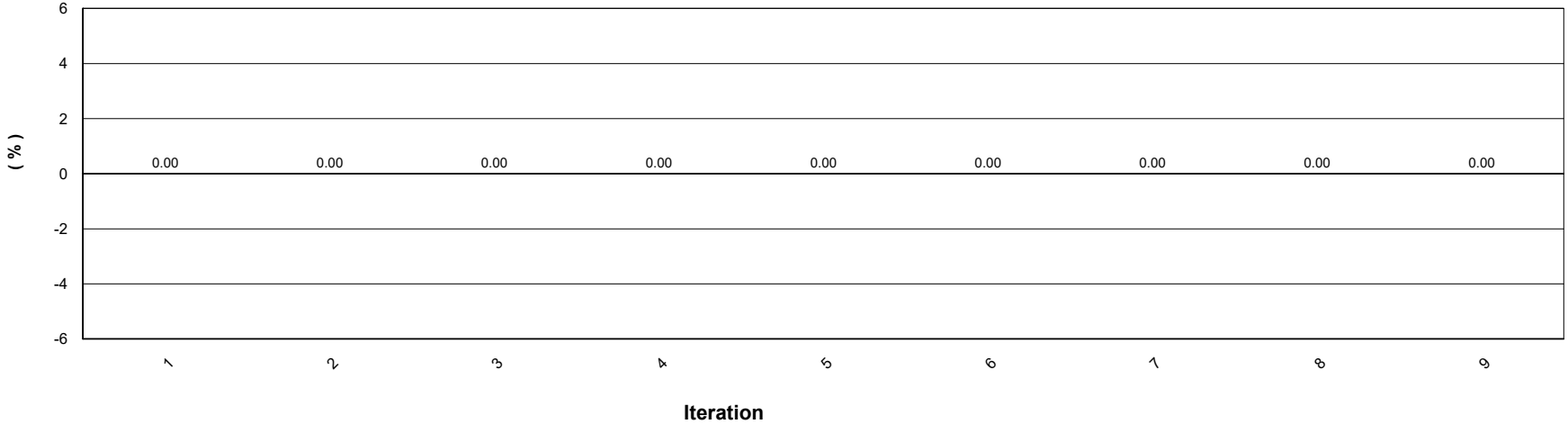




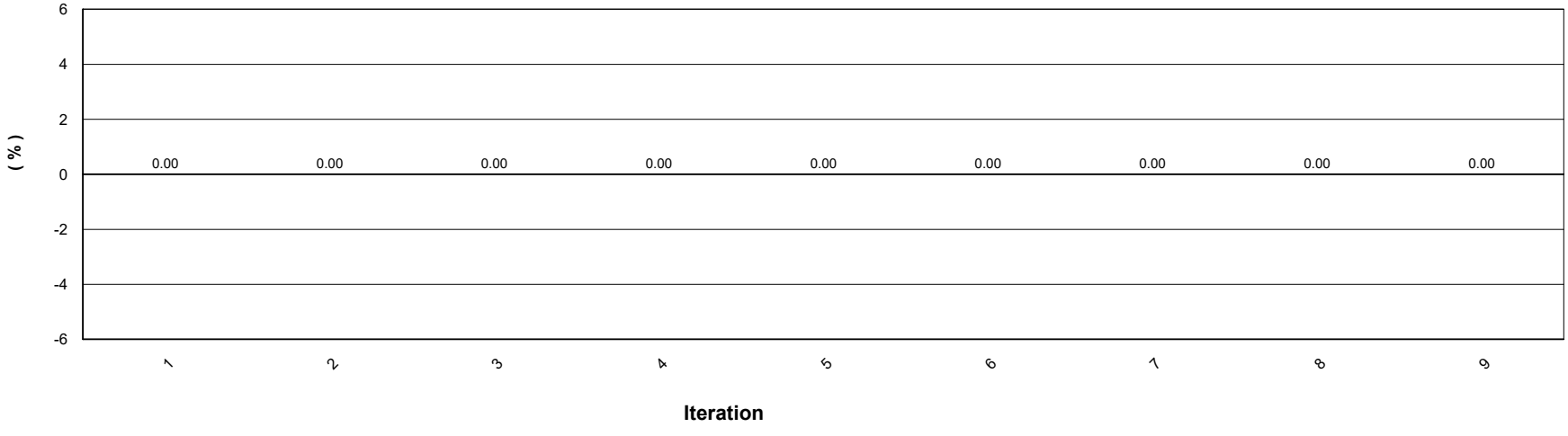
Aggregated Frame Loss for Trial 1 and Framesize 256



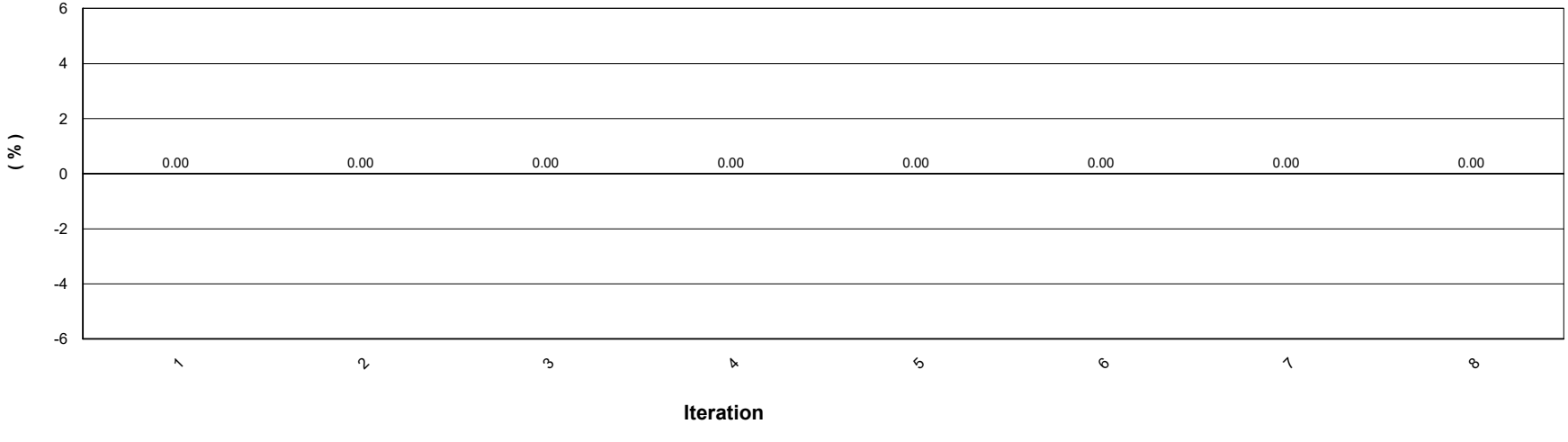
Aggregated Frame Loss for Trial 1 and Framesize 512

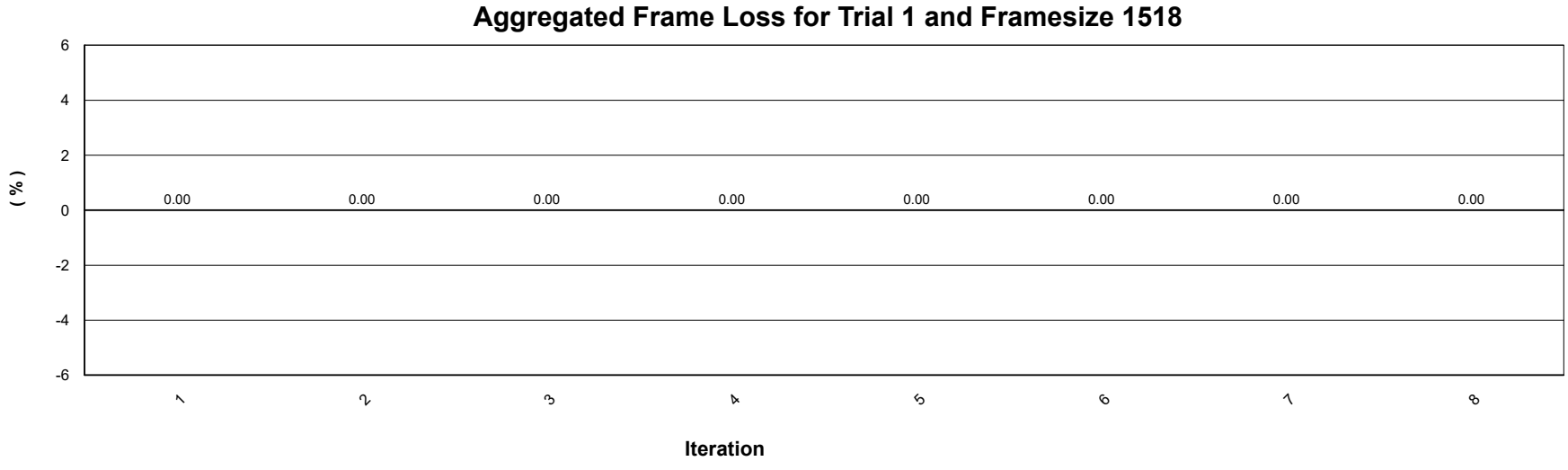


Aggregated Frame Loss for Trial 1 and Framesize 1024

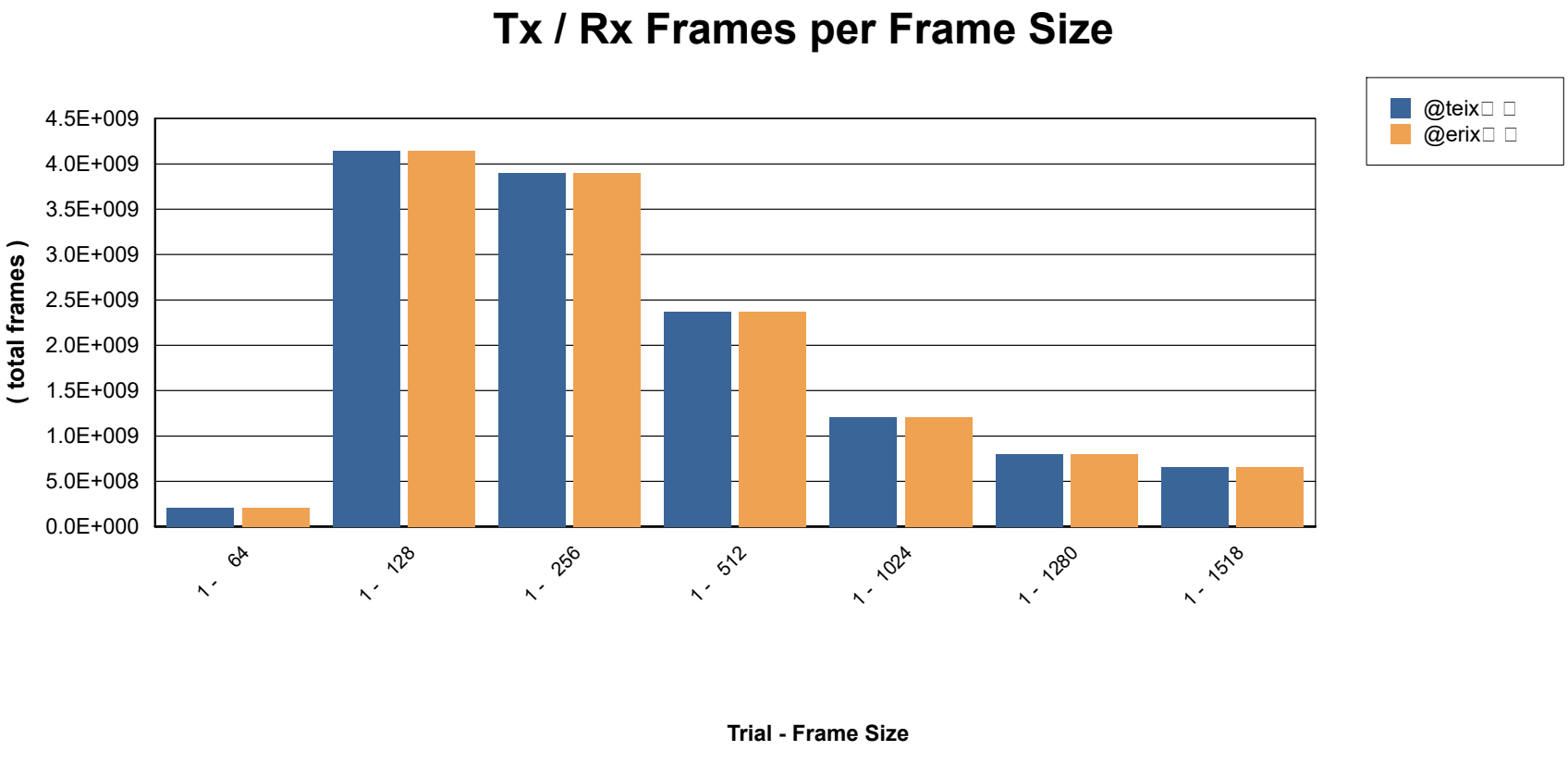


Aggregated Frame Loss for Trial 1 and Framesize 1280

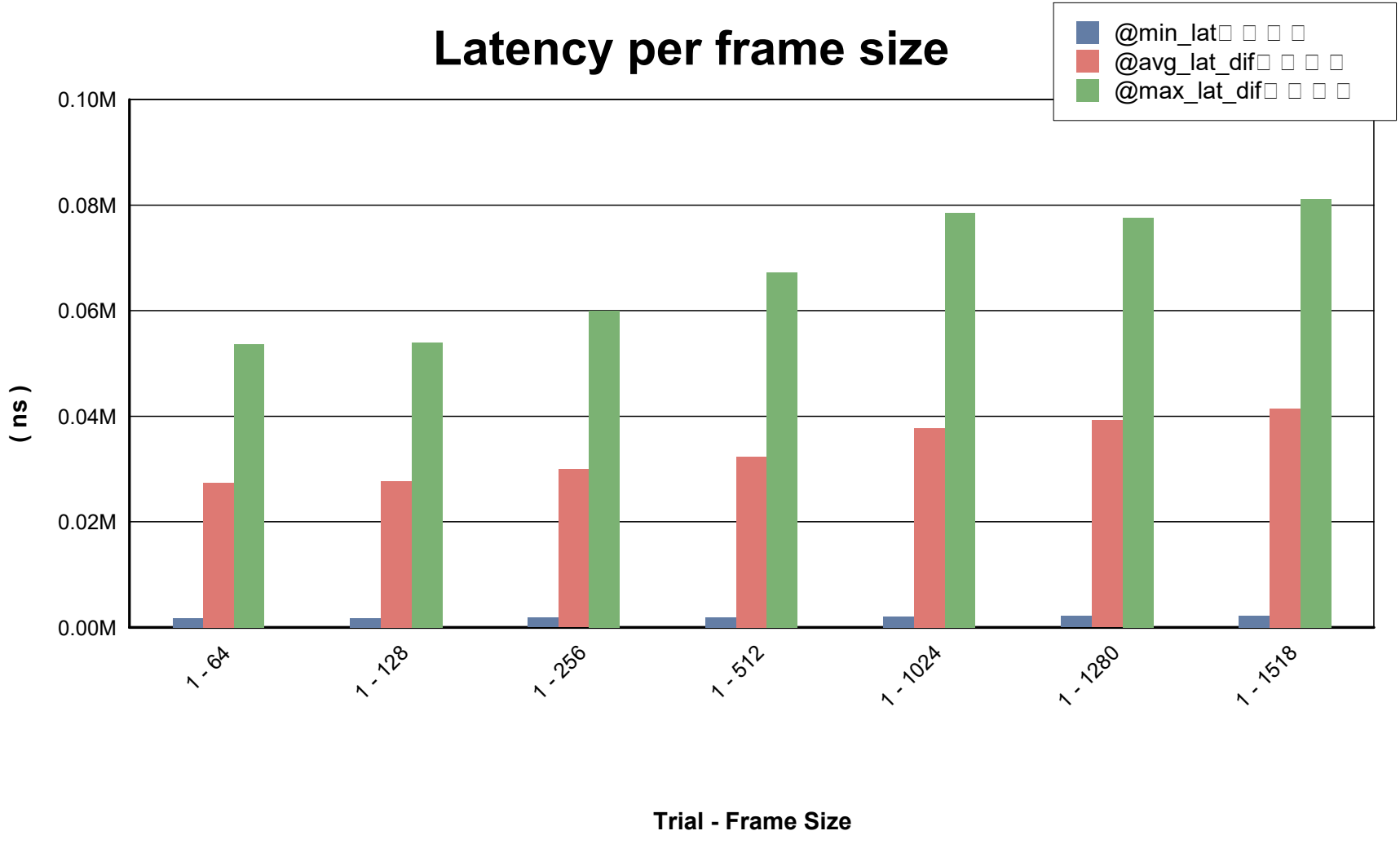



Aggregated Frame Loss for Trial 1 and Framesize 1518
6
4
2
0
-2
-4
-6
(%)
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
1
2
3
4
5
6
7
8
Iteration

RFC2544 - Throughput/Latency - Iteration Graph



RFC2544 - Throughput/Latency - Iteration Graph



RFC2544 - Throughput/Latency - Aggregated Results

Trial / Framesize / Iteration	Agg L2 Throughput				Agg L1 Throughput			Throughput (frames)			Agg Latency (ns)		
	AggTx Rate %	Agg Rx Rate											
		%	FPS	Mbps									
Trial: 1 / FS: 64 / Iter: 1	10.00	10	10416666.4	5333.333	Tx Rate Mbps :			Tx :	208333334.000		Min :	1730	
					Rx Rate Mbps :			Rx :	208333329.000		Max :	53675	
								Loss :	5		Average :	27430.750	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 128 / Iter: 8	54.30	54	32101213.0	32871.642	Tx Rate Mbps :			Tx :	642023860.000		Min :	1750	
					Rx Rate Mbps :			Rx :	642023860.000		Max :	53597	
								Loss :	0		Average :	27682.750	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 256 / Iter: 8	96.48	96	30588347.7	62644.936	Tx Rate Mbps :			Tx :	611766870.000		Min :	1887	
					Rx Rate Mbps :			Rx :	611766870.000		Max :	58147	
								Loss :	0		Average :	29994.750	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 512 / Iter: 9	100.00	100	16447368.2	67368.420	Tx Rate Mbps :			Tx :	328947368.000		Min :	2032	
					Rx Rate Mbps :			Rx :	328947368.000		Max :	67225	
								Loss :	0		Average :	32683.250	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 1024 / Iter: 9	100.00	100	8381225.9	68659.003	Tx Rate Mbps :			Tx :	167624520.000		Min :	2182	
					Rx Rate Mbps :			Rx :	167624520.000		Max :	78585	
								Loss :	0		Average :	38094.250	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 1280 / Iter: 4	88.75	89	5973558.2	61169.236	Tx Rate Mbps :			Tx :	119471154.000		Min :	2160	
					Rx Rate Mbps :			Rx :	119471154.000		Max :	76465	
								Loss :	0		Average :	39217.750	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 1518 / Iter: 8	88.05	88	5009169.4	60831.353	Tx Rate Mbps :			Tx :	100183376.000		Min :	2240	
					Rx Rate Mbps :			Rx :	100183376.000		Max :	80842	
								Loss :	0		Average :	41518.750	
					Lost Bits % :			Loss% :	0.00				

RFC2544 - Throughput/Latency - Aggregated Results

Trial / Framesize / Iteration	Agg L2 Throughput				Agg L1 Throughput		Throughput (frames)		Agg Latency		
	AggTx Rate %	Agg Rx Rate			Tx Rate Mbps	Rx Rate Mbps			Min (ns)	Max (ns)	Average (ns)
		%	FPS	Mbps							
Trial: 1 / FS: 64 / Iter: 1	10	10	10416666.4	5333.333			Tx : 208333334.000 Rx : 208333329.000 Loss : 5 Loss% : 0.00		1730	53675	27430.750
Trial: 1 / FS: 128 / Iter: 1	10	10	5912162.2	6054.054			Tx : 118243244.000 Rx : 118243244.000 Loss : 0 Loss% : 0.00		1745	53597	27681.750
Trial: 1 / FS: 128 / Iter: 2	55	55	32516902.5	33297.308			Tx : 650337838.000 Rx : 650337836.000 Loss : 2 Loss% : 0.00		1752	53597	27682.500
Trial: 1 / FS: 128 / Iter: 3	33	33	19214539.8	19675.689			Tx : 384290542.000 Rx : 384290542.000 Loss : 0 Loss% : 0.00		1747	53895	27682.250
Trial: 1 / FS: 128 / Iter: 4	44	44	25865725.5	26486.503			Tx : 517314190.000 Rx : 517314190.000 Loss : 0 Loss% : 0.00		1745	53900	27682.000
Trial: 1 / FS: 128 / Iter: 5	49	49	29191322.0	29891.914			Tx : 583826014.000 Rx : 583826014.000 Loss : 0 Loss% : 0.00		1752	53905	27682.250
Trial: 1 / FS: 128 / Iter: 6	52	52	30854100.7	31594.599			Tx : 617081926.000 Rx : 617081926.000 Loss : 0 Loss% : 0.00		1752	53910	27682.500
Trial: 1 / FS: 128 / Iter: 7	54	54	31685501.2	32445.953			Tx : 633709882.000 Rx : 633709882.000 Loss : 0 Loss% : 0.00		1752	53885	27682.250
Trial: 1 / FS: 128 / Iter: 8	54	54	32101213.0	32871.642			Tx : 642023860.000 Rx : 642023860.000 Loss : 0 Loss% : 0.00		1750	53597	27682.750
Trial: 1 / FS: 256 / Iter: 1	10	10	3170289.9	6492.754			Tx : 63405798.000 Rx : 63405798.000 Loss : 0 Loss% : 0.00		1830	58082	29878.500
Trial: 1 / FS: 256 / Iter: 2	55	55	17436603.7	35710.164			Tx : 348731884.000 Rx : 348731884.000 Loss : 0 Loss% : 0.00		1830	58267	29881.250
Trial: 1 / FS: 256 / Iter: 3	78	78	24569743.1	50318.834			Tx : 491394926.000 Rx : 491394926.000 Loss : 0 Loss% : 0.00		1845	58240	29905.500
Trial: 1 / FS: 256 / Iter: 4	89	89	28136341.9	57623.228			Tx : 562726450.000 Rx : 562726450.000 Loss : 0 Loss% : 0.00		1862	58307	29942.250

Trial: 1 / FS: 256 / Iter: 5	94	94	29919606.5	61275.354	Tx : Rx : Loss : Loss% :	598392210.000 598392210.000 0 0.00	1880	59947	29975.500
Trial: 1 / FS: 256 / Iter: 6	97	97	30811282.7	63101.507	Tx : Rx : Loss : Loss% :	616225090.000 616225032.000 58 0.00	1890	58400	30004.750
Trial: 1 / FS: 256 / Iter: 7	96	96	30365451.7	62188.445	Tx : Rx : Loss : Loss% :	607308652.000 607308652.000 0 0.00	1875	58140	29986.500
Trial: 1 / FS: 256 / Iter: 8	96	96	30588347.7	62644.936	Tx : Rx : Loss : Loss% :	611766870.000 611766870.000 0 0.00	1887	58147	29994.750
Trial: 1 / FS: 512 / Iter: 1	10	10	1644736.8	6736.842	Tx : Rx : Loss : Loss% :	32894736.000 32894736.000 0 0.00	1905	62865	32303.500
Trial: 1 / FS: 512 / Iter: 2	55	55	9046053.5	37052.635	Tx : Rx : Loss : Loss% :	180921054.000 180921054.000 0 0.00	1905	62852	32303.500
Trial: 1 / FS: 512 / Iter: 3	78	78	12746712.2	52210.533	Tx : Rx : Loss : Loss% :	254934210.000 254934210.000 0 0.00	1912	62942	32303.500
Trial: 1 / FS: 512 / Iter: 4	89	89	14597041.8	59789.483	Tx : Rx : Loss : Loss% :	291940790.000 291940790.000 0 0.00	1922	62930	32310.750
Trial: 1 / FS: 512 / Iter: 5	94	94	15522210.9	63578.976	Tx : Rx : Loss : Loss% :	310444078.000 310444078.000 0 0.00	1950	64887	32327.500
Trial: 1 / FS: 512 / Iter: 6	97	97	15984785.9	65473.683	Tx : Rx : Loss : Loss% :	319695724.000 319695724.000 0 0.00	1970	62762	32348.500
Trial: 1 / FS: 512 / Iter: 7	99	99	16216079.2	66421.061	Tx : Rx : Loss : Loss% :	324321546.000 324321546.000 0 0.00	1980	62787	32367.000
Trial: 1 / FS: 512 / Iter: 8	99	99	16331727.7	66894.757	Tx : Rx : Loss : Loss% :	326634456.000 326634456.000 0 0.00	1990	65007	32384.500
Trial: 1 / FS: 512 / Iter: 9	100	100	16447368.2	67368.420	Tx : Rx : Loss : Loss% :	328947368.000 328947368.000 0 0.00	2032	67225	32683.250
Trial: 1 / FS: 1024 / Iter: 1	10	10	838122.6	6865.900	Tx : Rx : Loss : Loss% :	16762452.000 16762452.000 0 0.00	2105	73457	37703.750
Trial: 1 / FS: 1024 / Iter: 2	55	55	4609674.3	37762.452	Tx : Rx : Loss : Loss% :	92193486.000 92193486.000 0 0.00	2100	73525	37703.500

Trial: 1 / FS: 1024 / Iter: 3	78	78	6495450.7	53210.732	Tx : Rx : Loss : Loss% :	129909004.000 129909004.000 0 0.00	2102	73295	37703.500
Trial: 1 / FS: 1024 / Iter: 4	89	89	7438337.9	60934.864	Tx : Rx : Loss : Loss% :	148766764.000 148766764.000 0 0.00	2107	73295	37704.000
Trial: 1 / FS: 1024 / Iter: 5	94	94	7909783.5	64796.947	Tx : Rx : Loss : Loss% :	158195640.000 158195640.000 0 0.00	2130	73295	37710.000
Trial: 1 / FS: 1024 / Iter: 6	97	97	8145505.1	66727.978	Tx : Rx : Loss : Loss% :	162910082.000 162910082.000 0 0.00	2142	75770	37719.250
Trial: 1 / FS: 1024 / Iter: 7	99	99	8263365.2	67693.488	Tx : Rx : Loss : Loss% :	165267300.000 165267300.000 0 0.00	2160	73620	37769.500
Trial: 1 / FS: 1024 / Iter: 8	99	99	8322295.7	68176.247	Tx : Rx : Loss : Loss% :	166445910.000 166445910.000 0 0.00	2172	75595	37836.250
Trial: 1 / FS: 1024 / Iter: 9	100	100	8381225.9	68659.003	Tx : Rx : Loss : Loss% :	167624520.000 167624520.000 0 0.00	2182	78585	38094.250
Trial: 1 / FS: 1280 / Iter: 1	10	10	673076.9	6892.308	Tx : Rx : Loss : Loss% :	13461538.000 13461538.000 0 0.00	2160	76252	39218.000
Trial: 1 / FS: 1280 / Iter: 2	55	55	3701923.2	37907.694	Tx : Rx : Loss : Loss% :	74038462.000 74038462.000 0 0.00	2157	76252	39217.750
Trial: 1 / FS: 1280 / Iter: 3	78	78	5216346.4	53415.387	Tx : Rx : Loss : Loss% :	104326922.000 104326922.000 0 0.00	2155	76425	39217.750
Trial: 1 / FS: 1280 / Iter: 4	89	89	5973558.2	61169.236	Tx : Rx : Loss : Loss% :	119471154.000 119471154.000 0 0.00	2160	76465	39217.750
Trial: 1 / FS: 1280 / Iter: 5	94	94	6352163.4	65046.153	Tx : Rx : Loss : Loss% :	127043268.000 127043263.000 5 0.00	2165	77567	39218.500
Trial: 1 / FS: 1280 / Iter: 6	92	92	6162858.0	63107.666	Tx : Rx : Loss : Loss% :	123257212.000 123257150.000 62 0.00	2162	77057	39217.750
Trial: 1 / FS: 1280 / Iter: 7	90	90	6068207.7	62138.447	Tx : Rx : Loss : Loss% :	121364182.000 121364143.000 39 0.00	2160	76930	39217.750
Trial: 1 / FS: 1280 / Iter: 8	89	89	6020882.2	61653.834	Tx : Rx : Loss : Loss% :	120417668.000 120417630.000 38 0.00	2160	76465	39217.750

Trial: 1 / FS: 1518 / Iter: 1	10	10	568920.7	6908.973	Tx : Rx : Loss : Loss% :	11378414.000 11378414.000 0 0.00	2235	80842	41518.750	
Trial: 1 / FS: 1518 / Iter: 2	55	55	3129063.9	37999.352	Tx : Rx : Loss : Loss% :	62581274.000 62581274.000 0 0.00	2235	80842	41518.750	
Trial: 1 / FS: 1518 / Iter: 3	78	78	4409135.6	53544.542	Tx : Rx : Loss : Loss% :	88182704.000 88182704.000 0 0.00	2235	80952	41518.750	
Trial: 1 / FS: 1518 / Iter: 4	89	89	5049171.3	61317.136	Tx : Rx : Loss : Loss% :	100983420.000 100983414.000 6 0.00	2242	80960	41518.750	
Trial: 1 / FS: 1518 / Iter: 5	83	83	4729153.1	57430.835	Tx : Rx : Loss : Loss% :	94583062.000 94583062.000 0 0.00	2235	80980	41518.750	
Trial: 1 / FS: 1518 / Iter: 6	86	86	4889163.0	59373.995	Tx : Rx : Loss : Loss% :	97783240.000 97783240.000 0 0.00	2235	81135	41518.750	
Trial: 1 / FS: 1518 / Iter: 7	87	87	4969166.8	60345.562	Tx : Rx : Loss : Loss% :	99383332.000 99383332.000 0 0.00	2240	80967	41518.750	
Trial: 1 / FS: 1518 / Iter: 8	88	88	5009169.4	60831.353	Tx : Rx : Loss : Loss% :	100183376.000 100183376.000 0 0.00	2240	80842	41518.750	

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

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	L2 Throughput				L1 Throughput		Throughput (frames)	
				Tx Rate %	Rx Rate						
					%	FPS	Mbps				
Trial: 1 / FS: 64 / Iter: 1	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	10.00	10	3720238.1	1904.76	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	74404762 74404762 0 0.000
Trial: 1 / FS: 64 / Iter: 1	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	10.00	10	3720238.1	1904.76	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	74404762 74404762 0 0.000
Trial: 1 / FS: 64 / Iter: 1	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	10.00	10	1488095.0	761.91	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	29761905 29761900 5 0.000
Trial: 1 / FS: 64 / Iter: 1	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	10.00	10	1488095.2	761.91	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	29761905 29761905 0 0.000
Trial: 1 / FS: 128 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	54.30	54	11464716.0	11739.87	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	229294236 229294236 0 0.000
Trial: 1 / FS: 128 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	54.30	54	11464716.0	11739.87	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	229294236 229294236 0 0.000
Trial: 1 / FS: 128 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	54.30	54	4585890.5	4695.95	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	91717694 91717694 0 0.000
Trial: 1 / FS: 128 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	54.30	54	4585890.5	4695.95	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	91717694 91717694 0 0.000
Trial: 1 / FS: 256 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	96.48	96	10924409.9	22373.19	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	218488168 218488168 0 0.000
Trial: 1 / FS: 256 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	96.48	96	10924409.9	22373.19	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	218488168 218488168 0 0.000
Trial: 1 / FS: 256 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	96.48	96	4369763.9	8949.28	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	87395267 87395267 0 0.000
Trial: 1 / FS: 256 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	96.48	96	4369763.9	8949.28	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	87395267 87395267 0 0.000
Trial: 1 / FS: 512 / Iter: 9	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	100.00	100	5874060.1	24060.15	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	117481203 117481203 0 0.000

Trial: 1 / FS: 512 / Iter: 9	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	100.00	100	5874060.1	24060.15	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	117481203 117481203 0 0.000
Trial: 1 / FS: 512 / Iter: 9	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	100.00	100	2349624.0	9624.06	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	46992481 46992481 0 0.000
Trial: 1 / FS: 512 / Iter: 9	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	100.00	100	2349624.0	9624.06	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	46992481 46992481 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	100.00	100	2993295.0	24521.07	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	59865900 59865900 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	100.00	100	2993295.0	24521.07	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	59865900 59865900 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	100.00	100	1197318.0	9808.43	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	23946360 23946360 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	100.00	100	1197318.0	9808.43	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	23946360 23946360 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	88.75	89	2133413.3	21846.15	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	42668269 42668269 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	88.75	89	2133413.3	21846.15	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	42668269 42668269 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	88.75	89	853365.8	8738.47	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	17067308 17067308 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	88.75	89	853365.8	8738.47	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	17067308 17067308 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	88.05	88	1788988.8	21725.48	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	35779777 35779777 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	88.05	88	1788988.8	21725.48	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	35779777 35779777 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	88.05	88	715595.9	8690.20	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	14311911 14311911 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	88.05	88	715595.9	8690.20	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :	Tx : Rx : Loss : Loss% :	14311911 14311911 0 0.000

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

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	Min Latency (ns)	Max Latency (ns)	Avg Latency (ns)
Trial: 1 / FS: 64 / Iter: 1	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1742	2055	1854
Trial: 1 / FS: 64 / Iter: 1	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1730	1997	1857
Trial: 1 / FS: 64 / Iter: 1	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	52467	53360	52847
Trial: 1 / FS: 64 / Iter: 1	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	52702	53675	53165
Trial: 1 / FS: 128 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1760	2065	1867
Trial: 1 / FS: 128 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1750	2030	1870
Trial: 1 / FS: 128 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	53492	53597	53544
Trial: 1 / FS: 128 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	53400	53497	53450
Trial: 1 / FS: 256 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1887	2145	1971
Trial: 1 / FS: 256 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1887	2110	1980
Trial: 1 / FS: 256 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	57655	58147	58020
Trial: 1 / FS: 256 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	57915	58065	58008
Trial: 1 / FS: 512 / Iter: 9	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2032	2332	2156
Trial: 1 / FS: 512 / Iter: 9	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2045	2255	2125
Trial: 1 / FS: 512 / Iter: 9	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	62667	67225	63268
Trial: 1 / FS: 512 / Iter: 9	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	62462	63457	63184
Trial: 1 / FS: 1024 / Iter: 9	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2182	2462	2353

Trial: 1 / FS: 1024 / Iter: 9	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2230	2407	2321
Trial: 1 / FS: 1024 / Iter: 9	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	73250	78585	73910
Trial: 1 / FS: 1024 / Iter: 9	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	73182	74062	73793
Trial: 1 / FS: 1280 / Iter: 4	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2162	2482	2275
Trial: 1 / FS: 1280 / Iter: 4	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2160	2405	2279
Trial: 1 / FS: 1280 / Iter: 4	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	76155	76465	76206
Trial: 1 / FS: 1280 / Iter: 4	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	76067	76390	76111
Trial: 1 / FS: 1518 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2240	2545	2352
Trial: 1 / FS: 1518 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2240	2485	2359
Trial: 1 / FS: 1518 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	80680	80842	80729
Trial: 1 / FS: 1518 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	80587	80685	80635

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	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	10.00	10.00	3720238.1	1904.76			Tx : 74404762 Rx : 74404762 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 1	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	10.00	10.00	3720238.1	1904.76			Tx : 74404762 Rx : 74404762 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 1	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	10.00	10.00	1488095.0	761.91			Tx : 29761905 Rx : 29761900 Loss : 5 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 1	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	10.00	10.00	1488095.2	761.91			Tx : 29761905 Rx : 29761905 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 128 / Iter: 1	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	10.00	10.00	2111486.5	2162.16			Tx : 42229730 Rx : 42229730 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 128 / Iter: 1	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	10.00	10.00	2111486.5	2162.16			Tx : 42229730 Rx : 42229730 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 128 / Iter: 1	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	10.00	10.00	844594.6	864.87			Tx : 16891892 Rx : 16891892 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 128 / Iter: 1	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	10.00	10.00	844594.6	864.87			Tx : 16891892 Rx : 16891892 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 128 / Iter: 2	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	55.00	55.00	11613179.4	11891.90			Tx : 232263514 Rx : 232263514 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 128 / Iter: 2	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	55.00	55.00	11613179.5	11891.90			Tx : 232263514 Rx : 232263514 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 128 / Iter: 2	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	55.00	55.00	4645271.8	4756.76			Tx : 92905405 Rx : 92905405 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 128 / Iter: 2	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	55.00	55.00	4645271.7	4756.76			Tx : 92905405 Rx : 92905403 Loss : 2 Loss% : 0.000	
Trial: 1 / FS: 128 / Iter: 3	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	32.50	32.50	6862332.5	7027.03			Tx : 137246622 Rx : 137246622 Loss : 0 Loss% : 0.000	

Trial: 1 / FS: 128 / Iter: 3	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	32.50	32.50	6862332.5	7027.03	Tx Rx Loss Loss%	: : : :	137246622 137246622 0 0.000
Trial: 1 / FS: 128 / Iter: 3	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	32.50	32.50	2744937.4	2810.82	Tx Rx Loss Loss%	: : : :	54898649 54898649 0 0.000
Trial: 1 / FS: 128 / Iter: 3	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	32.50	32.50	2744937.4	2810.82	Tx Rx Loss Loss%	: : : :	54898649 54898649 0 0.000
Trial: 1 / FS: 128 / Iter: 4	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	43.75	43.75	9237755.3	9459.46	Tx Rx Loss Loss%	: : : :	184755068 184755068 0 0.000
Trial: 1 / FS: 128 / Iter: 4	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	43.75	43.75	9237755.3	9459.46	Tx Rx Loss Loss%	: : : :	184755068 184755068 0 0.000
Trial: 1 / FS: 128 / Iter: 4	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	43.75	43.75	3695107.5	3783.79	Tx Rx Loss Loss%	: : : :	73902027 73902027 0 0.000
Trial: 1 / FS: 128 / Iter: 4	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	43.75	43.75	3695107.4	3783.79	Tx Rx Loss Loss%	: : : :	73902027 73902027 0 0.000
Trial: 1 / FS: 128 / Iter: 5	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	49.38	49.38	10425464.9	10675.68	Tx Rx Loss Loss%	: : : :	208509291 208509291 0 0.000
Trial: 1 / FS: 128 / Iter: 5	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	49.38	49.38	10425464.8	10675.68	Tx Rx Loss Loss%	: : : :	208509291 208509291 0 0.000
Trial: 1 / FS: 128 / Iter: 5	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	49.38	49.38	4170196.1	4270.28	Tx Rx Loss Loss%	: : : :	83403716 83403716 0 0.000
Trial: 1 / FS: 128 / Iter: 5	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	49.38	49.38	4170196.1	4270.28	Tx Rx Loss Loss%	: : : :	83403716 83403716 0 0.000
Trial: 1 / FS: 128 / Iter: 6	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	52.19	52.19	11019321.7	11283.79	Tx Rx Loss Loss%	: : : :	220386402 220386402 0 0.000
Trial: 1 / FS: 128 / Iter: 6	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	52.19	52.19	11019321.7	11283.79	Tx Rx Loss Loss%	: : : :	220386402 220386402 0 0.000
Trial: 1 / FS: 128 / Iter: 6	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	52.19	52.19	4407728.7	4513.51	Tx Rx Loss Loss%	: : : :	88154561 88154561 0 0.000
Trial: 1 / FS: 128 / Iter: 6	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	52.19	52.19	4407728.7	4513.51	Tx Rx Loss Loss%	: : : :	88154561 88154561 0 0.000

Trial: 1 / FS: 128 / Iter: 7	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	53.59	53.59	11316247.5	11587.84	Tx Rx Loss Loss%	226324958 226324958 0 0.000
Trial: 1 / FS: 128 / Iter: 7	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	53.59	53.59	11316247.6	11587.84	Tx Rx Loss Loss%	226324958 226324958 0 0.000
Trial: 1 / FS: 128 / Iter: 7	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	53.59	53.59	4526503.0	4635.14	Tx Rx Loss Loss%	90529983 90529983 0 0.000
Trial: 1 / FS: 128 / Iter: 7	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	53.59	53.59	4526503.0	4635.14	Tx Rx Loss Loss%	90529983 90529983 0 0.000
Trial: 1 / FS: 128 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	54.30	54.30	11464716.0	11739.87	Tx Rx Loss Loss%	229294236 229294236 0 0.000
Trial: 1 / FS: 128 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	54.30	54.30	11464716.0	11739.87	Tx Rx Loss Loss%	229294236 229294236 0 0.000
Trial: 1 / FS: 128 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	54.30	54.30	4585890.5	4695.95	Tx Rx Loss Loss%	91717694 91717694 0 0.000
Trial: 1 / FS: 128 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	54.30	54.30	4585890.5	4695.95	Tx Rx Loss Loss%	91717694 91717694 0 0.000
Trial: 1 / FS: 256 / Iter: 1	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	10.00	10.00	1132246.4	2318.84	Tx Rx Loss Loss%	22644928 22644928 0 0.000
Trial: 1 / FS: 256 / Iter: 1	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	10.00	10.00	1132246.4	2318.84	Tx Rx Loss Loss%	22644928 22644928 0 0.000
Trial: 1 / FS: 256 / Iter: 1	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	10.00	10.00	452898.6	927.54	Tx Rx Loss Loss%	9057971 9057971 0 0.000
Trial: 1 / FS: 256 / Iter: 1	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	10.00	10.00	452898.5	927.54	Tx Rx Loss Loss%	9057971 9057971 0 0.000
Trial: 1 / FS: 256 / Iter: 2	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	55.00	55.00	6227355.9	12753.63	Tx Rx Loss Loss%	124547101 124547101 0 0.000
Trial: 1 / FS: 256 / Iter: 2	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	55.00	55.00	6227355.9	12753.63	Tx Rx Loss Loss%	124547101 124547101 0 0.000
Trial: 1 / FS: 256 / Iter: 2	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	55.00	55.00	2490946.0	5101.46	Tx Rx Loss Loss%	49818841 49818841 0 0.000

Trial: 1 / FS: 256 / Iter: 2	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	55.00	55.00	2490946.0	5101.46	Tx Rx Loss Loss%	: : : :	49818841 49818841 0 0.000
Trial: 1 / FS: 256 / Iter: 3	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	77.50	77.50	8774906.6	17971.01	Tx Rx Loss Loss%	: : : :	175498188 175498188 0 0.000
Trial: 1 / FS: 256 / Iter: 3	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	77.50	77.50	8774906.5	17971.01	Tx Rx Loss Loss%	: : : :	175498188 175498188 0 0.000
Trial: 1 / FS: 256 / Iter: 3	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	77.50	77.50	3509965.0	7188.41	Tx Rx Loss Loss%	: : : :	70199275 70199275 0 0.000
Trial: 1 / FS: 256 / Iter: 3	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	77.50	77.50	3509965.0	7188.41	Tx Rx Loss Loss%	: : : :	70199275 70199275 0 0.000
Trial: 1 / FS: 256 / Iter: 4	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	88.75	88.75	10048689.0	20579.72	Tx Rx Loss Loss%	: : : :	200973732 200973732 0 0.000
Trial: 1 / FS: 256 / Iter: 4	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	88.75	88.75	10048689.0	20579.72	Tx Rx Loss Loss%	: : : :	200973732 200973732 0 0.000
Trial: 1 / FS: 256 / Iter: 4	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	88.75	88.75	4019481.9	8231.90	Tx Rx Loss Loss%	: : : :	80389493 80389493 0 0.000
Trial: 1 / FS: 256 / Iter: 4	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	88.75	88.75	4019481.9	8231.90	Tx Rx Loss Loss%	: : : :	80389493 80389493 0 0.000
Trial: 1 / FS: 256 / Iter: 5	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	94.38	94.38	10685571.2	21884.05	Tx Rx Loss Loss%	: : : :	213711504 213711504 0 0.000
Trial: 1 / FS: 256 / Iter: 5	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	94.38	94.38	10685571.2	21884.05	Tx Rx Loss Loss%	: : : :	213711504 213711504 0 0.000
Trial: 1 / FS: 256 / Iter: 5	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	94.38	94.38	4274232.0	8753.63	Tx Rx Loss Loss%	: : : :	85484601 85484601 0 0.000
Trial: 1 / FS: 256 / Iter: 5	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	94.38	94.38	4274232.0	8753.63	Tx Rx Loss Loss%	: : : :	85484601 85484601 0 0.000
Trial: 1 / FS: 256 / Iter: 6	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	97.19	97.19	11004022.5	22536.24	Tx Rx Loss Loss%	: : : :	220080389 220080389 0 0.000
Trial: 1 / FS: 256 / Iter: 6	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	97.19	97.19	11004022.5	22536.24	Tx Rx Loss Loss%	: : : :	220080389 220080389 0 0.000

Trial: 1 / FS: 256 / Iter: 6	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	97.19	97.19	4401619.2	9014.52	Tx Rx Loss Loss%	: : : :	88032156 88032134 22 0.000
Trial: 1 / FS: 256 / Iter: 6	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	97.19	97.19	4401618.5	9014.52	Tx Rx Loss Loss%	: : : :	88032156 88032120 36 0.000
Trial: 1 / FS: 256 / Iter: 7	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	95.78	95.78	10844801.6	22210.15	Tx Rx Loss Loss%	: : : :	216895947 216895947 0 0.000
Trial: 1 / FS: 256 / Iter: 7	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	95.78	95.78	10844801.6	22210.15	Tx Rx Loss Loss%	: : : :	216895947 216895947 0 0.000
Trial: 1 / FS: 256 / Iter: 7	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	95.78	95.78	4337924.3	8884.07	Tx Rx Loss Loss%	: : : :	86758379 86758379 0 0.000
Trial: 1 / FS: 256 / Iter: 7	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	95.78	95.78	4337924.3	8884.07	Tx Rx Loss Loss%	: : : :	86758379 86758379 0 0.000
Trial: 1 / FS: 256 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	96.48	96.48	10924409.9	22373.19	Tx Rx Loss Loss%	: : : :	218488168 218488168 0 0.000
Trial: 1 / FS: 256 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	96.48	96.48	10924409.9	22373.19	Tx Rx Loss Loss%	: : : :	218488168 218488168 0 0.000
Trial: 1 / FS: 256 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	96.48	96.48	4369763.9	8949.28	Tx Rx Loss Loss%	: : : :	87395267 87395267 0 0.000
Trial: 1 / FS: 256 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	96.48	96.48	4369763.9	8949.28	Tx Rx Loss Loss%	: : : :	87395267 87395267 0 0.000
Trial: 1 / FS: 512 / Iter: 1	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	10.00	10.00	587406.0	2406.02	Tx Rx Loss Loss%	: : : :	11748120 11748120 0 0.000
Trial: 1 / FS: 512 / Iter: 1	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	10.00	10.00	587406.0	2406.02	Tx Rx Loss Loss%	: : : :	11748120 11748120 0 0.000
Trial: 1 / FS: 512 / Iter: 1	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	10.00	10.00	234962.4	962.41	Tx Rx Loss Loss%	: : : :	4699248 4699248 0 0.000
Trial: 1 / FS: 512 / Iter: 1	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	10.00	10.00	234962.4	962.41	Tx Rx Loss Loss%	: : : :	4699248 4699248 0 0.000
Trial: 1 / FS: 512 / Iter: 2	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	55.00	55.00	3230733.2	13233.08	Tx Rx Loss Loss%	: : : :	64614662 64614662 0 0.000

Trial: 1 / FS: 512 / Iter: 2	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	55.00	55.00	3230733.2	13233.08	Tx Rx Loss Loss%	: : : :	64614662 64614662 0 0.000
Trial: 1 / FS: 512 / Iter: 2	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	55.00	55.00	1292293.6	5293.24	Tx Rx Loss Loss%	: : : :	25845865 25845865 0 0.000
Trial: 1 / FS: 512 / Iter: 2	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	55.00	55.00	1292293.6	5293.24	Tx Rx Loss Loss%	: : : :	25845865 25845865 0 0.000
Trial: 1 / FS: 512 / Iter: 3	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	77.50	77.50	4552396.3	18646.62	Tx Rx Loss Loss%	: : : :	91047932 91047932 0 0.000
Trial: 1 / FS: 512 / Iter: 3	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	77.50	77.50	4552396.3	18646.62	Tx Rx Loss Loss%	: : : :	91047932 91047932 0 0.000
Trial: 1 / FS: 512 / Iter: 3	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	77.50	77.50	1820959.8	7458.65	Tx Rx Loss Loss%	: : : :	36419173 36419173 0 0.000
Trial: 1 / FS: 512 / Iter: 3	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	77.50	77.50	1820959.8	7458.65	Tx Rx Loss Loss%	: : : :	36419173 36419173 0 0.000
Trial: 1 / FS: 512 / Iter: 4	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	88.75	88.75	5213229.2	21353.39	Tx Rx Loss Loss%	: : : :	104264568 104264568 0 0.000
Trial: 1 / FS: 512 / Iter: 4	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	88.75	88.75	5213229.3	21353.39	Tx Rx Loss Loss%	: : : :	104264568 104264568 0 0.000
Trial: 1 / FS: 512 / Iter: 4	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	88.75	88.75	2085291.7	8541.36	Tx Rx Loss Loss%	: : : :	41705827 41705827 0 0.000
Trial: 1 / FS: 512 / Iter: 4	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	88.75	88.75	2085291.7	8541.36	Tx Rx Loss Loss%	: : : :	41705827 41705827 0 0.000
Trial: 1 / FS: 512 / Iter: 5	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	94.38	94.38	5543645.4	22706.77	Tx Rx Loss Loss%	: : : :	110872885 110872885 0 0.000
Trial: 1 / FS: 512 / Iter: 5	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	94.38	94.38	5543645.4	22706.77	Tx Rx Loss Loss%	: : : :	110872885 110872885 0 0.000
Trial: 1 / FS: 512 / Iter: 5	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	94.38	94.38	2217460.1	9082.72	Tx Rx Loss Loss%	: : : :	44349154 44349154 0 0.000
Trial: 1 / FS: 512 / Iter: 5	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	94.38	94.38	2217460.1	9082.72	Tx Rx Loss Loss%	: : : :	44349154 44349154 0 0.000

Trial: 1 / FS: 512 / Iter: 6	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	97.19	97.19	5708852.1	23383.46	Tx Rx Loss Loss%	: : : :	114177044 114177044 0 0.000
Trial: 1 / FS: 512 / Iter: 6	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	97.19	97.19	5708852.1	23383.46	Tx Rx Loss Loss%	: : : :	114177044 114177044 0 0.000
Trial: 1 / FS: 512 / Iter: 6	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	97.19	97.19	2283540.8	9353.38	Tx Rx Loss Loss%	: : : :	45670818 45670818 0 0.000
Trial: 1 / FS: 512 / Iter: 6	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	97.19	97.19	2283540.8	9353.38	Tx Rx Loss Loss%	: : : :	45670818 45670818 0 0.000
Trial: 1 / FS: 512 / Iter: 7	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	98.59	98.59	5791456.9	23721.81	Tx Rx Loss Loss%	: : : :	115829124 115829124 0 0.000
Trial: 1 / FS: 512 / Iter: 7	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	98.59	98.59	5791456.9	23721.81	Tx Rx Loss Loss%	: : : :	115829124 115829124 0 0.000
Trial: 1 / FS: 512 / Iter: 7	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	98.59	98.59	2316582.7	9488.72	Tx Rx Loss Loss%	: : : :	46331649 46331649 0 0.000
Trial: 1 / FS: 512 / Iter: 7	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	98.59	98.59	2316582.7	9488.72	Tx Rx Loss Loss%	: : : :	46331649 46331649 0 0.000
Trial: 1 / FS: 512 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	99.30	99.30	5832758.4	23890.98	Tx Rx Loss Loss%	: : : :	116655163 116655163 0 0.000
Trial: 1 / FS: 512 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	99.30	99.30	5832758.4	23890.98	Tx Rx Loss Loss%	: : : :	116655163 116655163 0 0.000
Trial: 1 / FS: 512 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	99.30	99.30	2333105.5	9556.40	Tx Rx Loss Loss%	: : : :	46662065 46662065 0 0.000
Trial: 1 / FS: 512 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	99.30	99.30	2333105.5	9556.40	Tx Rx Loss Loss%	: : : :	46662065 46662065 0 0.000
Trial: 1 / FS: 512 / Iter: 9	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	100.00	100.00	5874060.1	24060.15	Tx Rx Loss Loss%	: : : :	117481203 117481203 0 0.000
Trial: 1 / FS: 512 / Iter: 9	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	100.00	100.00	5874060.1	24060.15	Tx Rx Loss Loss%	: : : :	117481203 117481203 0 0.000
Trial: 1 / FS: 512 / Iter: 9	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	100.00	100.00	2349624.0	9624.06	Tx Rx Loss Loss%	: : : :	46992481 46992481 0 0.000

Trial: 1 / FS: 512 / Iter: 9	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	100.00	100.00	2349624.0	9624.06	Tx Rx Loss Loss%	: : : :	46992481 46992481 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	10.00	10.00	299329.5	2452.11	Tx Rx Loss Loss%	: : : :	5986590 5986590 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	10.00	10.00	299329.5	2452.11	Tx Rx Loss Loss%	: : : :	5986590 5986590 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	10.00	10.00	119731.8	980.84	Tx Rx Loss Loss%	: : : :	2394636 2394636 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	10.00	10.00	119731.8	980.84	Tx Rx Loss Loss%	: : : :	2394636 2394636 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	55.00	55.00	1646312.2	13486.59	Tx Rx Loss Loss%	: : : :	32926245 32926245 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	55.00	55.00	1646312.2	13486.59	Tx Rx Loss Loss%	: : : :	32926245 32926245 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	55.00	55.00	658525.0	5394.64	Tx Rx Loss Loss%	: : : :	13170498 13170498 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	55.00	55.00	658525.0	5394.64	Tx Rx Loss Loss%	: : : :	13170498 13170498 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	77.50	77.50	2319803.8	19003.83	Tx Rx Loss Loss%	: : : :	46396073 46396073 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	77.50	77.50	2319803.8	19003.83	Tx Rx Loss Loss%	: : : :	46396073 46396073 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	77.50	77.50	927921.5	7601.53	Tx Rx Loss Loss%	: : : :	18558429 18558429 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	77.50	77.50	927921.5	7601.53	Tx Rx Loss Loss%	: : : :	18558429 18558429 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	88.75	88.75	2656549.1	21762.45	Tx Rx Loss Loss%	: : : :	53130987 53130987 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	88.75	88.75	2656549.1	21762.45	Tx Rx Loss Loss%	: : : :	53130987 53130987 0 0.000

Trial: 1 / FS: 1024 / Iter: 4	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	88.75	88.75	1062619.9	8704.98	Tx Rx Loss Loss%	: : : :	21252395 21252395 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	88.75	88.75	1062619.9	8704.98	Tx Rx Loss Loss%	: : : :	21252395 21252395 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	94.38	94.38	2824922.3	23141.76	Tx Rx Loss Loss%	: : : :	56498443 56498443 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	94.38	94.38	2824922.4	23141.76	Tx Rx Loss Loss%	: : : :	56498443 56498443 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	94.38	94.38	1129969.4	9256.71	Tx Rx Loss Loss%	: : : :	22599377 22599377 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	94.38	94.38	1129969.4	9256.71	Tx Rx Loss Loss%	: : : :	22599377 22599377 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	97.19	97.19	2909108.8	23831.42	Tx Rx Loss Loss%	: : : :	58182172 58182172 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	97.19	97.19	2909108.8	23831.42	Tx Rx Loss Loss%	: : : :	58182172 58182172 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	97.19	97.19	1163643.8	9532.57	Tx Rx Loss Loss%	: : : :	23272869 23272869 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	97.19	97.19	1163643.8	9532.57	Tx Rx Loss Loss%	: : : :	23272869 23272869 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	98.59	98.59	2951201.9	24176.25	Tx Rx Loss Loss%	: : : :	59024036 59024036 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	98.59	98.59	2951201.9	24176.25	Tx Rx Loss Loss%	: : : :	59024036 59024036 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	98.59	98.59	1180480.7	9670.50	Tx Rx Loss Loss%	: : : :	23609614 23609614 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	98.59	98.59	1180480.7	9670.50	Tx Rx Loss Loss%	: : : :	23609614 23609614 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	99.30	99.30	2972248.5	24348.66	Tx Rx Loss Loss%	: : : :	59444968 59444968 0 0.000

Trial: 1 / FS: 1024 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	99.30	99.30	2972248.5	24348.66	Tx Rx Loss Loss%	: : : :	59444968 59444968 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	99.30	99.30	1188899.4	9739.46	Tx Rx Loss Loss%	: : : :	23777987 23777987 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	99.30	99.30	1188899.4	9739.46	Tx Rx Loss Loss%	: : : :	23777987 23777987 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	100.00	100.00	2993295.0	24521.07	Tx Rx Loss Loss%	: : : :	59865900 59865900 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	100.00	100.00	2993295.0	24521.07	Tx Rx Loss Loss%	: : : :	59865900 59865900 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	100.00	100.00	1197318.0	9808.43	Tx Rx Loss Loss%	: : : :	23946360 23946360 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	100.00	100.00	1197318.0	9808.43	Tx Rx Loss Loss%	: : : :	23946360 23946360 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	10.00	10.00	240384.6	2461.54	Tx Rx Loss Loss%	: : : :	4807692 4807692 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	10.00	10.00	240384.6	2461.54	Tx Rx Loss Loss%	: : : :	4807692 4807692 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	10.00	10.00	96153.8	984.62	Tx Rx Loss Loss%	: : : :	1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	10.00	10.00	96153.8	984.62	Tx Rx Loss Loss%	: : : :	1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	55.00	55.00	1322115.3	13538.46	Tx Rx Loss Loss%	: : : :	26442308 26442308 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	55.00	55.00	1322115.3	13538.46	Tx Rx Loss Loss%	: : : :	26442308 26442308 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	55.00	55.00	528846.3	5415.39	Tx Rx Loss Loss%	: : : :	10576923 10576923 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	55.00	55.00	528846.3	5415.39	Tx Rx Loss Loss%	: : : :	10576923 10576923 0 0.000

Trial: 1 / FS: 1280 / Iter: 3	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	77.50	77.50	1862980.7	19076.92	Tx Rx Loss Loss%	: : : :	37259615 37259615 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	77.50	77.50	1862980.7	19076.92	Tx Rx Loss Loss%	: : : :	37259615 37259615 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	77.50	77.50	745192.5	7630.77	Tx Rx Loss Loss%	: : : :	14903846 14903846 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	77.50	77.50	745192.5	7630.77	Tx Rx Loss Loss%	: : : :	14903846 14903846 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	88.75	88.75	2133413.3	21846.15	Tx Rx Loss Loss%	: : : :	42668269 42668269 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	88.75	88.75	2133413.3	21846.15	Tx Rx Loss Loss%	: : : :	42668269 42668269 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	88.75	88.75	853365.8	8738.47	Tx Rx Loss Loss%	: : : :	17067308 17067308 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	88.75	88.75	853365.8	8738.47	Tx Rx Loss Loss%	: : : :	17067308 17067308 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	94.38	94.38	2268629.9	23230.77	Tx Rx Loss Loss%	: : : :	45372596 45372596 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	94.38	94.38	2268629.9	23230.77	Tx Rx Loss Loss%	: : : :	45372596 45372596 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	94.38	94.38	907451.9	9292.31	Tx Rx Loss Loss%	: : : :	18149038 18149037 1 0.000
Trial: 1 / FS: 1280 / Iter: 5	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	94.38	94.38	907451.8	9292.31	Tx Rx Loss Loss%	: : : :	18149038 18149034 4 0.000
Trial: 1 / FS: 1280 / Iter: 6	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	91.56	91.56	2201021.7	22538.46	Tx Rx Loss Loss%	: : : :	44020433 44020433 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	91.56	91.56	2201021.7	22538.46	Tx Rx Loss Loss%	: : : :	44020433 44020433 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	91.56	91.56	880407.2	9015.37	Tx Rx Loss Loss%	: : : :	17608173 17608141 32 0.000

Trial: 1 / FS: 1280 / Iter: 6	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	91.56	91.56	880407.3	9015.37	Tx Rx Loss Loss%	: : : :	17608173 17608143 30 0.000
Trial: 1 / FS: 1280 / Iter: 7	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	90.16	90.16	2167217.4	22192.31	Tx Rx Loss Loss%	: : : :	43344351 43344351 0 0.000
Trial: 1 / FS: 1280 / Iter: 7	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	90.16	90.16	2167217.4	22192.31	Tx Rx Loss Loss%	: : : :	43344351 43344351 0 0.000
Trial: 1 / FS: 1280 / Iter: 7	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	90.16	90.16	866886.5	8876.92	Tx Rx Loss Loss%	: : : :	17337740 17337722 18 0.000
Trial: 1 / FS: 1280 / Iter: 7	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	90.16	90.16	866886.4	8876.92	Tx Rx Loss Loss%	: : : :	17337740 17337719 21 0.000
Trial: 1 / FS: 1280 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	89.45	89.45	2150315.4	22019.23	Tx Rx Loss Loss%	: : : :	43006310 43006310 0 0.000
Trial: 1 / FS: 1280 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	89.45	89.45	2150315.4	22019.23	Tx Rx Loss Loss%	: : : :	43006310 43006310 0 0.000
Trial: 1 / FS: 1280 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	89.45	89.45	860125.5	8807.69	Tx Rx Loss Loss%	: : : :	17202524 17202501 23 0.000
Trial: 1 / FS: 1280 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	89.45	89.45	860125.9	8807.69	Tx Rx Loss Loss%	: : : :	17202524 17202509 15 0.000
Trial: 1 / FS: 1518 / Iter: 1	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	10.00	10.00	203186.0	2467.49	Tx Rx Loss Loss%	: : : :	4063719 4063719 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	10.00	10.00	203186.0	2467.49	Tx Rx Loss Loss%	: : : :	4063719 4063719 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	10.00	10.00	81274.4	987.00	Tx Rx Loss Loss%	: : : :	1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	10.00	10.00	81274.4	987.00	Tx Rx Loss Loss%	: : : :	1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	55.00	55.00	1117522.8	13571.20	Tx Rx Loss Loss%	: : : :	22350455 22350455 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	55.00	55.00	1117522.8	13571.20	Tx Rx Loss Loss%	: : : :	22350455 22350455 0 0.000

Trial: 1 / FS: 1518 / Iter: 2	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	55.00	55.00	447009.2	5428.48	Tx Rx Loss Loss%	: : : :	8940182 8940182 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	55.00	55.00	447009.2	5428.48	Tx Rx Loss Loss%	: : : :	8940182 8940182 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	77.50	77.50	1574691.2	19123.05	Tx Rx Loss Loss%	: : : :	31493823 31493823 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	77.50	77.50	1574691.2	19123.05	Tx Rx Loss Loss%	: : : :	31493823 31493823 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	77.50	77.50	629876.6	7649.22	Tx Rx Loss Loss%	: : : :	12597529 12597529 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	77.50	77.50	629876.6	7649.22	Tx Rx Loss Loss%	: : : :	12597529 12597529 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	88.75	88.75	1803275.3	21898.98	Tx Rx Loss Loss%	: : : :	36065507 36065507 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	88.75	88.75	1803275.3	21898.98	Tx Rx Loss Loss%	: : : :	36065507 36065507 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	88.75	88.75	721310.3	8759.59	Tx Rx Loss Loss%	: : : :	14426203 14426201 2 0.000
Trial: 1 / FS: 1518 / Iter: 4	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	88.75	88.75	721310.2	8759.59	Tx Rx Loss Loss%	: : : :	14426203 14426199 4 0.000
Trial: 1 / FS: 1518 / Iter: 5	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	83.13	83.13	1688983.2	20511.01	Tx Rx Loss Loss%	: : : :	33779665 33779665 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	83.13	83.13	1688983.2	20511.01	Tx Rx Loss Loss%	: : : :	33779665 33779665 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	83.13	83.13	675593.3	8204.41	Tx Rx Loss Loss%	: : : :	13511866 13511866 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	83.13	83.13	675593.3	8204.41	Tx Rx Loss Loss%	: : : :	13511866 13511866 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	85.94	85.94	1746129.4	21205.00	Tx Rx Loss Loss%	: : : :	34922586 34922586 0 0.000

Trial: 1 / FS: 1518 / Iter: 6	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	85.94	85.94	1746129.4	21205.00	Tx Rx Loss Loss%	: : : :	34922586 34922586 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	85.94	85.94	698452.1	8482.00	Tx Rx Loss Loss%	: : : :	13969034 13969034 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	85.94	85.94	698452.1	8482.00	Tx Rx Loss Loss%	: : : :	13969034 13969034 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	87.34	87.34	1774702.4	21551.99	Tx Rx Loss Loss%	: : : :	35494047 35494047 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	87.34	87.34	1774702.4	21551.99	Tx Rx Loss Loss%	: : : :	35494047 35494047 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	87.34	87.34	709881.0	8620.80	Tx Rx Loss Loss%	: : : :	14197619 14197619 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	87.34	87.34	709881.0	8620.80	Tx Rx Loss Loss%	: : : :	14197619 14197619 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	88.05	88.05	1788988.8	21725.48	Tx Rx Loss Loss%	: : : :	35779777 35779777 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	88.05	88.05	1788988.8	21725.48	Tx Rx Loss Loss%	: : : :	35779777 35779777 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	88.05	88.05	715595.9	8690.20	Tx Rx Loss Loss%	: : : :	14311911 14311911 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	88.05	88.05	715595.9	8690.20	Tx Rx Loss Loss%	: : : :	14311911 14311911 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	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1742	2055	1854.00
Trial: 1 / FS: 64 / Iter: 1	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1730	1997	1857.00
Trial: 1 / FS: 64 / Iter: 1	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	52467	53360	52847.00
Trial: 1 / FS: 64 / Iter: 1	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	52702	53675	53165.00
Trial: 1 / FS: 128 / Iter: 1	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1755	2062	1865.00
Trial: 1 / FS: 128 / Iter: 1	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1745	1980	1868.00
Trial: 1 / FS: 128 / Iter: 1	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	53492	53597	53544.00
Trial: 1 / FS: 128 / Iter: 1	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	53400	53497	53450.00
Trial: 1 / FS: 128 / Iter: 2	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1760	2102	1867.00
Trial: 1 / FS: 128 / Iter: 2	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1752	1995	1870.00
Trial: 1 / FS: 128 / Iter: 2	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	53492	53597	53544.00
Trial: 1 / FS: 128 / Iter: 2	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	53400	53497	53449.00
Trial: 1 / FS: 128 / Iter: 3	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1750	2065	1866.00
Trial: 1 / FS: 128 / Iter: 3	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1747	1982	1869.00
Trial: 1 / FS: 128 / Iter: 3	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	53492	53895	53544.00
Trial: 1 / FS: 128 / Iter: 3	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	53400	53815	53450.00
Trial: 1 / FS: 128 / Iter: 4	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1755	2065	1866.00
Trial: 1 / FS: 128 / Iter: 4	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1745	1982	1869.00
Trial: 1 / FS: 128 / Iter: 4	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	53492	53900	53544.00

Trial: 1 / FS: 128 / Iter: 4	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	53400	53797	53449.00
Trial: 1 / FS: 128 / Iter: 5	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1755	2065	1866.00
Trial: 1 / FS: 128 / Iter: 5	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1752	1982	1870.00
Trial: 1 / FS: 128 / Iter: 5	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	53492	53905	53544.00
Trial: 1 / FS: 128 / Iter: 5	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	53400	53797	53449.00
Trial: 1 / FS: 128 / Iter: 6	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1760	2065	1866.00
Trial: 1 / FS: 128 / Iter: 6	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1752	1982	1870.00
Trial: 1 / FS: 128 / Iter: 6	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	53492	53910	53544.00
Trial: 1 / FS: 128 / Iter: 6	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	53400	53810	53450.00
Trial: 1 / FS: 128 / Iter: 7	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1760	2065	1866.00
Trial: 1 / FS: 128 / Iter: 7	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1752	1982	1870.00
Trial: 1 / FS: 128 / Iter: 7	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	53492	53885	53544.00
Trial: 1 / FS: 128 / Iter: 7	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	53400	53780	53449.00
Trial: 1 / FS: 128 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1760	2065	1867.00
Trial: 1 / FS: 128 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1750	2030	1870.00
Trial: 1 / FS: 128 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	53492	53597	53544.00
Trial: 1 / FS: 128 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	53400	53497	53450.00
Trial: 1 / FS: 256 / Iter: 1	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1832	2132	1945.00
Trial: 1 / FS: 256 / Iter: 1	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1830	2070	1952.00
Trial: 1 / FS: 256 / Iter: 1	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	57302	58082	57719.00
Trial: 1 / FS: 256 / Iter: 1	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	57535	58022	57898.00

Trial: 1 / FS: 256 / Iter: 2	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1830	2135	1945.00
Trial: 1 / FS: 256 / Iter: 2	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1830	2072	1952.00
Trial: 1 / FS: 256 / Iter: 2	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	57430	58077	57729.00
Trial: 1 / FS: 256 / Iter: 2	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	57597	58267	57899.00
Trial: 1 / FS: 256 / Iter: 3	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1850	2135	1949.00
Trial: 1 / FS: 256 / Iter: 3	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1845	2075	1956.00
Trial: 1 / FS: 256 / Iter: 3	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	57517	58155	57795.00
Trial: 1 / FS: 256 / Iter: 3	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	57730	58240	57922.00
Trial: 1 / FS: 256 / Iter: 4	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1865	2140	1957.00
Trial: 1 / FS: 256 / Iter: 4	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1862	2082	1965.00
Trial: 1 / FS: 256 / Iter: 4	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	57717	58307	57892.00
Trial: 1 / FS: 256 / Iter: 4	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	57817	58237	57955.00
Trial: 1 / FS: 256 / Iter: 5	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1880	2140	1965.00
Trial: 1 / FS: 256 / Iter: 5	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1880	2082	1974.00
Trial: 1 / FS: 256 / Iter: 5	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	57835	59947	57976.00
Trial: 1 / FS: 256 / Iter: 5	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	57787	58287	57987.00
Trial: 1 / FS: 256 / Iter: 6	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1890	2145	1973.00
Trial: 1 / FS: 256 / Iter: 6	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1895	2077	1982.00
Trial: 1 / FS: 256 / Iter: 6	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	57755	58400	58040.00
Trial: 1 / FS: 256 / Iter: 6	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	57787	58320	58024.00
Trial: 1 / FS: 256 / Iter: 7	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1875	2140	1968.00

Trial: 1 / FS: 256 / Iter: 7	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1885	2107	1977.00
Trial: 1 / FS: 256 / Iter: 7	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	57742	58140	58003.00
Trial: 1 / FS: 256 / Iter: 7	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	57907	58055	57998.00
Trial: 1 / FS: 256 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1887	2145	1971.00
Trial: 1 / FS: 256 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1887	2110	1980.00
Trial: 1 / FS: 256 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	57655	58147	58020.00
Trial: 1 / FS: 256 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	57915	58065	58008.00
Trial: 1 / FS: 512 / Iter: 1	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1932	2220	2033.00
Trial: 1 / FS: 512 / Iter: 1	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1905	2162	2039.00
Trial: 1 / FS: 512 / Iter: 1	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	62475	62865	62626.00
Trial: 1 / FS: 512 / Iter: 1	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	62442	62847	62516.00
Trial: 1 / FS: 512 / Iter: 2	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1932	2222	2033.00
Trial: 1 / FS: 512 / Iter: 2	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1905	2187	2039.00
Trial: 1 / FS: 512 / Iter: 2	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	62472	62852	62626.00
Trial: 1 / FS: 512 / Iter: 2	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	62442	62787	62516.00
Trial: 1 / FS: 512 / Iter: 3	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1932	2222	2033.00
Trial: 1 / FS: 512 / Iter: 3	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1912	2162	2039.00
Trial: 1 / FS: 512 / Iter: 3	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	62477	62942	62626.00
Trial: 1 / FS: 512 / Iter: 3	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	62442	62830	62516.00
Trial: 1 / FS: 512 / Iter: 4	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1937	2242	2036.00
Trial: 1 / FS: 512 / Iter: 4	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1922	2162	2043.00

Trial: 1 / FS: 512 / Iter: 4	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	62522	62930	62639.00
Trial: 1 / FS: 512 / Iter: 4	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	62442	62820	62525.00
Trial: 1 / FS: 512 / Iter: 5	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1955	2295	2044.00
Trial: 1 / FS: 512 / Iter: 5	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1950	2177	2052.00
Trial: 1 / FS: 512 / Iter: 5	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	62562	64887	62663.00
Trial: 1 / FS: 512 / Iter: 5	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	62462	62860	62551.00
Trial: 1 / FS: 512 / Iter: 6	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1970	2222	2053.00
Trial: 1 / FS: 512 / Iter: 6	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1972	2162	2061.00
Trial: 1 / FS: 512 / Iter: 6	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	62600	62762	62691.00
Trial: 1 / FS: 512 / Iter: 6	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	62487	62705	62589.00
Trial: 1 / FS: 512 / Iter: 7	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1980	2227	2060.00
Trial: 1 / FS: 512 / Iter: 7	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1982	2165	2068.00
Trial: 1 / FS: 512 / Iter: 7	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	62625	62787	62713.00
Trial: 1 / FS: 512 / Iter: 7	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	62520	62757	62627.00
Trial: 1 / FS: 512 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	1990	2230	2067.00
Trial: 1 / FS: 512 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	1995	2180	2075.00
Trial: 1 / FS: 512 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	62630	65007	62727.00
Trial: 1 / FS: 512 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	62495	62990	62669.00
Trial: 1 / FS: 512 / Iter: 9	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2032	2332	2156.00
Trial: 1 / FS: 512 / Iter: 9	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2045	2255	2125.00
Trial: 1 / FS: 512 / Iter: 9	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	62667	67225	63268.00

Trial: 1 / FS: 512 / Iter: 9	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	62462	63457	63184.00
Trial: 1 / FS: 1024 / Iter: 1	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2125	2410	2229.00
Trial: 1 / FS: 1024 / Iter: 1	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2105	2347	2235.00
Trial: 1 / FS: 1024 / Iter: 1	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	73132	73457	73227.00
Trial: 1 / FS: 1024 / Iter: 1	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	73040	73225	73124.00
Trial: 1 / FS: 1024 / Iter: 2	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2120	2410	2229.00
Trial: 1 / FS: 1024 / Iter: 2	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2100	2355	2234.00
Trial: 1 / FS: 1024 / Iter: 2	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	73132	73525	73227.00
Trial: 1 / FS: 1024 / Iter: 2	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	73040	73442	73124.00
Trial: 1 / FS: 1024 / Iter: 3	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2122	2417	2229.00
Trial: 1 / FS: 1024 / Iter: 3	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2102	2350	2234.00
Trial: 1 / FS: 1024 / Iter: 3	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	73132	73295	73227.00
Trial: 1 / FS: 1024 / Iter: 3	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	73040	73202	73124.00
Trial: 1 / FS: 1024 / Iter: 4	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2130	2417	2229.00
Trial: 1 / FS: 1024 / Iter: 4	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2107	2357	2236.00
Trial: 1 / FS: 1024 / Iter: 4	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	73132	73295	73227.00
Trial: 1 / FS: 1024 / Iter: 4	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	73040	73202	73124.00
Trial: 1 / FS: 1024 / Iter: 5	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2137	2417	2233.00
Trial: 1 / FS: 1024 / Iter: 5	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2130	2360	2242.00
Trial: 1 / FS: 1024 / Iter: 5	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	73132	73295	73234.00
Trial: 1 / FS: 1024 / Iter: 5	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	73040	73202	73131.00

Trial: 1 / FS: 1024 / Iter: 6	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2152	2417	2240.00
Trial: 1 / FS: 1024 / Iter: 6	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2142	2355	2248.00
Trial: 1 / FS: 1024 / Iter: 6	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	73165	75770	73243.00
Trial: 1 / FS: 1024 / Iter: 6	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	73047	73437	73146.00
Trial: 1 / FS: 1024 / Iter: 7	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2165	2420	2248.00
Trial: 1 / FS: 1024 / Iter: 7	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2160	2365	2256.00
Trial: 1 / FS: 1024 / Iter: 7	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	73237	73620	73328.00
Trial: 1 / FS: 1024 / Iter: 7	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	73162	73522	73246.00
Trial: 1 / FS: 1024 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2172	2425	2255.00
Trial: 1 / FS: 1024 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2177	2365	2264.00
Trial: 1 / FS: 1024 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	73257	75595	73444.00
Trial: 1 / FS: 1024 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	73190	73690	73382.00
Trial: 1 / FS: 1024 / Iter: 9	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2182	2462	2353.00
Trial: 1 / FS: 1024 / Iter: 9	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2230	2407	2321.00
Trial: 1 / FS: 1024 / Iter: 9	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	73250	78585	73910.00
Trial: 1 / FS: 1024 / Iter: 9	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	73182	74062	73793.00
Trial: 1 / FS: 1280 / Iter: 1	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2165	2475	2275.00
Trial: 1 / FS: 1280 / Iter: 1	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2160	2402	2279.00
Trial: 1 / FS: 1280 / Iter: 1	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	76155	76252	76206.00
Trial: 1 / FS: 1280 / Iter: 1	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	76070	76157	76112.00
Trial: 1 / FS: 1280 / Iter: 2	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2162	2482	2275.00

Trial: 1 / FS: 1280 / Iter: 2	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2157	2405	2279.00
Trial: 1 / FS: 1280 / Iter: 2	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	76155	76252	76206.00
Trial: 1 / FS: 1280 / Iter: 2	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	76067	76160	76111.00
Trial: 1 / FS: 1280 / Iter: 3	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2162	2475	2275.00
Trial: 1 / FS: 1280 / Iter: 3	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2155	2402	2279.00
Trial: 1 / FS: 1280 / Iter: 3	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	76155	76425	76206.00
Trial: 1 / FS: 1280 / Iter: 3	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	76067	76370	76111.00
Trial: 1 / FS: 1280 / Iter: 4	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2162	2482	2275.00
Trial: 1 / FS: 1280 / Iter: 4	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2160	2405	2279.00
Trial: 1 / FS: 1280 / Iter: 4	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	76155	76465	76206.00
Trial: 1 / FS: 1280 / Iter: 4	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	76067	76390	76111.00
Trial: 1 / FS: 1280 / Iter: 5	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2165	2485	2276.00
Trial: 1 / FS: 1280 / Iter: 5	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2172	2410	2281.00
Trial: 1 / FS: 1280 / Iter: 5	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	76155	77567	76206.00
Trial: 1 / FS: 1280 / Iter: 5	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	76067	76360	76111.00
Trial: 1 / FS: 1280 / Iter: 6	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2162	2480	2275.00
Trial: 1 / FS: 1280 / Iter: 6	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2165	2405	2279.00
Trial: 1 / FS: 1280 / Iter: 6	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	76155	77057	76206.00
Trial: 1 / FS: 1280 / Iter: 6	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	76067	76375	76111.00
Trial: 1 / FS: 1280 / Iter: 7	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2162	2480	2275.00
Trial: 1 / FS: 1280 / Iter: 7	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2160	2410	2279.00

Trial: 1 / FS: 1280 / Iter: 7	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	76155	76930	76206.00
Trial: 1 / FS: 1280 / Iter: 7	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	76067	76395	76111.00
Trial: 1 / FS: 1280 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2162	2485	2275.00
Trial: 1 / FS: 1280 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2160	2405	2279.00
Trial: 1 / FS: 1280 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	76155	76465	76206.00
Trial: 1 / FS: 1280 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	76067	76395	76111.00
Trial: 1 / FS: 1518 / Iter: 1	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2237	2545	2352.00
Trial: 1 / FS: 1518 / Iter: 1	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2235	2485	2359.00
Trial: 1 / FS: 1518 / Iter: 1	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	80682	80842	80729.00
Trial: 1 / FS: 1518 / Iter: 1	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	80587	80685	80635.00
Trial: 1 / FS: 1518 / Iter: 2	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2235	2540	2352.00
Trial: 1 / FS: 1518 / Iter: 2	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2237	2482	2359.00
Trial: 1 / FS: 1518 / Iter: 2	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	80680	80842	80729.00
Trial: 1 / FS: 1518 / Iter: 2	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	80587	80685	80635.00
Trial: 1 / FS: 1518 / Iter: 3	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2235	2540	2352.00
Trial: 1 / FS: 1518 / Iter: 3	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2235	2482	2359.00
Trial: 1 / FS: 1518 / Iter: 3	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	80680	80952	80729.00
Trial: 1 / FS: 1518 / Iter: 3	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	80587	80797	80635.00
Trial: 1 / FS: 1518 / Iter: 4	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2242	2540	2352.00
Trial: 1 / FS: 1518 / Iter: 4	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2245	2485	2359.00
Trial: 1 / FS: 1518 / Iter: 4	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	80680	80960	80729.00

Trial: 1 / FS: 1518 / Iter: 4	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	80587	80932	80635.00
Trial: 1 / FS: 1518 / Iter: 5	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2237	2540	2352.00
Trial: 1 / FS: 1518 / Iter: 5	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2235	2487	2359.00
Trial: 1 / FS: 1518 / Iter: 5	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	80680	80980	80729.00
Trial: 1 / FS: 1518 / Iter: 5	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	80587	80922	80635.00
Trial: 1 / FS: 1518 / Iter: 6	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2235	2540	2352.00
Trial: 1 / FS: 1518 / Iter: 6	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2240	2485	2359.00
Trial: 1 / FS: 1518 / Iter: 6	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	80680	81135	80729.00
Trial: 1 / FS: 1518 / Iter: 6	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	80587	80847	80635.00
Trial: 1 / FS: 1518 / Iter: 7	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2240	2542	2352.00
Trial: 1 / FS: 1518 / Iter: 7	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2240	2482	2359.00
Trial: 1 / FS: 1518 / Iter: 7	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	80680	80967	80729.00
Trial: 1 / FS: 1518 / Iter: 7	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	80587	80905	80635.00
Trial: 1 / FS: 1518 / Iter: 8	6-3-1	6-3-2	S5860-48XMG-U-Endpoint Set-1 - Flow Group 0001	2240	2545	2352.00
Trial: 1 / FS: 1518 / Iter: 8	6-3-2	6-3-1	S5860-48XMG-U-Endpoint Set-2 - Flow Group 0001	2240	2485	2359.00
Trial: 1 / FS: 1518 / Iter: 8	7-7	7-8	S5860-48XMG-U-Endpoint Set-3 - Flow Group 0001	80680	80842	80729.00
Trial: 1 / FS: 1518 / Iter: 8	7-8	7-7	S5860-48XMG-U-Endpoint Set-4 - Flow Group 0001	80587	80685	80635.00

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