



IxNetwork Report

Test: RFC2544 - Throughput/Latency

Test Date: 07/10/2019 11:46:29

www.ixiacom.com
www.ixiacom.com/support

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.	Per Flow Results	20
8.	Iteration Data	24
9.	Theoretical Max Rates	38

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

Product Label :	Your switch/router name here
Product Version :	Your firmware version here
Serial Number :	Your switch/router serial number here
Comments :	

Test Settings

Date Executed :	07/10/2019
Time Executed :	11:46:29
User Name :	
Number of Trials Executed :	1
Stream Duration (sec) :	20

Output Parameters

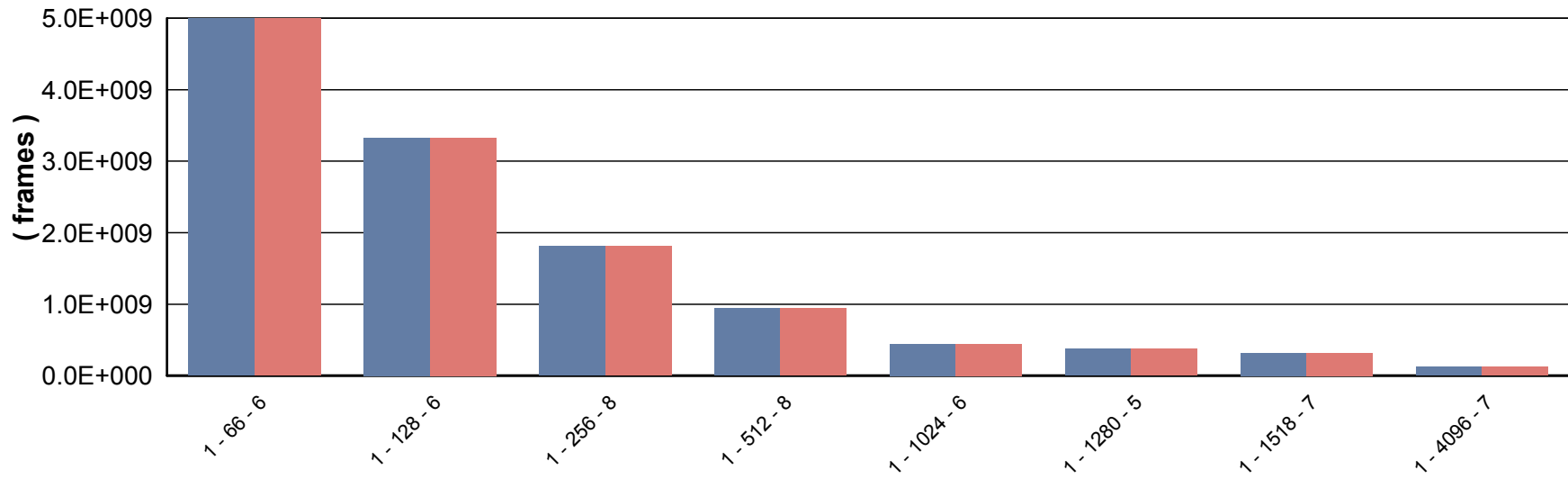
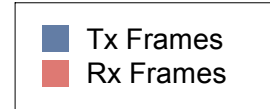
Number of Trials Passed :	N/A
Test Duration :	00:32:10

RFC2544 - Throughput/Latency - Port Map Information

Port Map :	Tx Port	Tx Speed (Mbps)	Rx Port	Rx Speed (Mbps)
	10.10.11.35:2:7	100000	10.10.11.35:2:8	100000
	10.10.11.35:2:8	100000	10.10.11.35:2:7	100000

RFC2544 - Throughput/Latency - Aggregated Graph

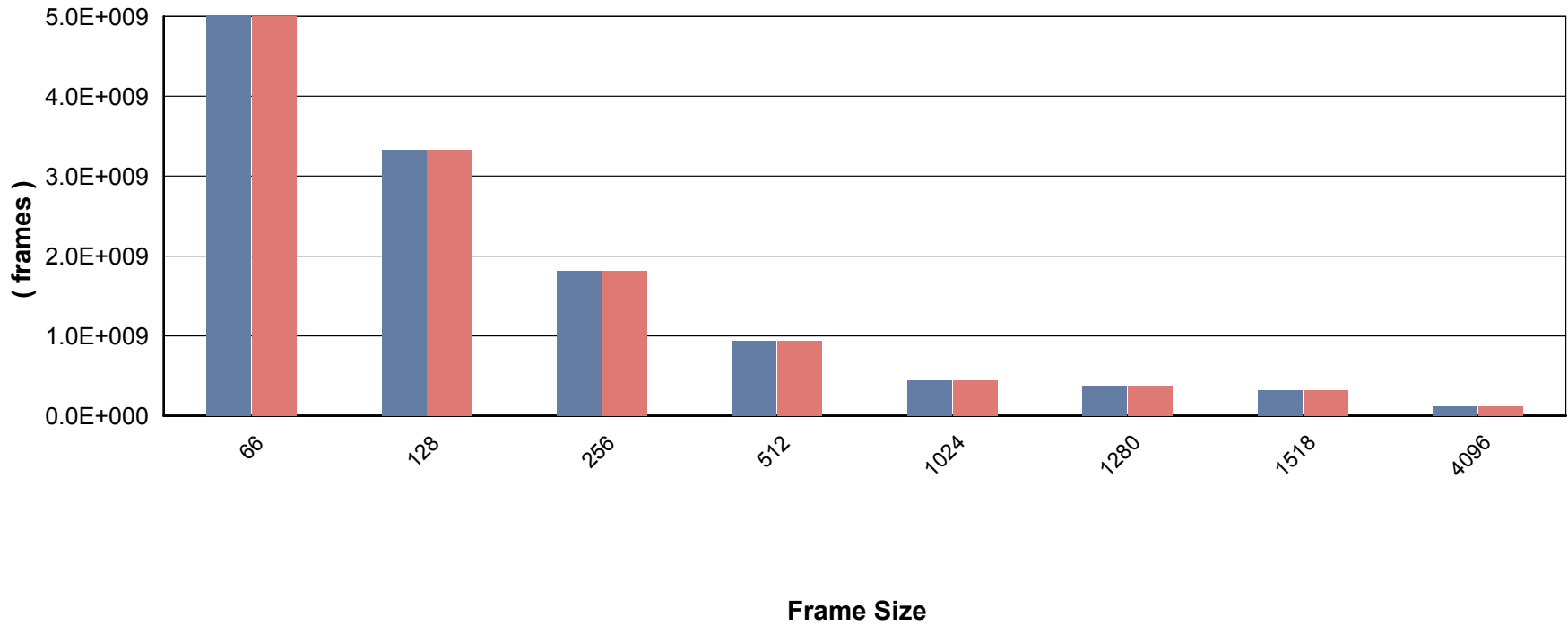
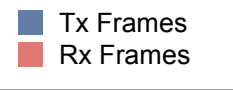
Total Frames Transmitted and Received



Trial - Framesize - Iteration

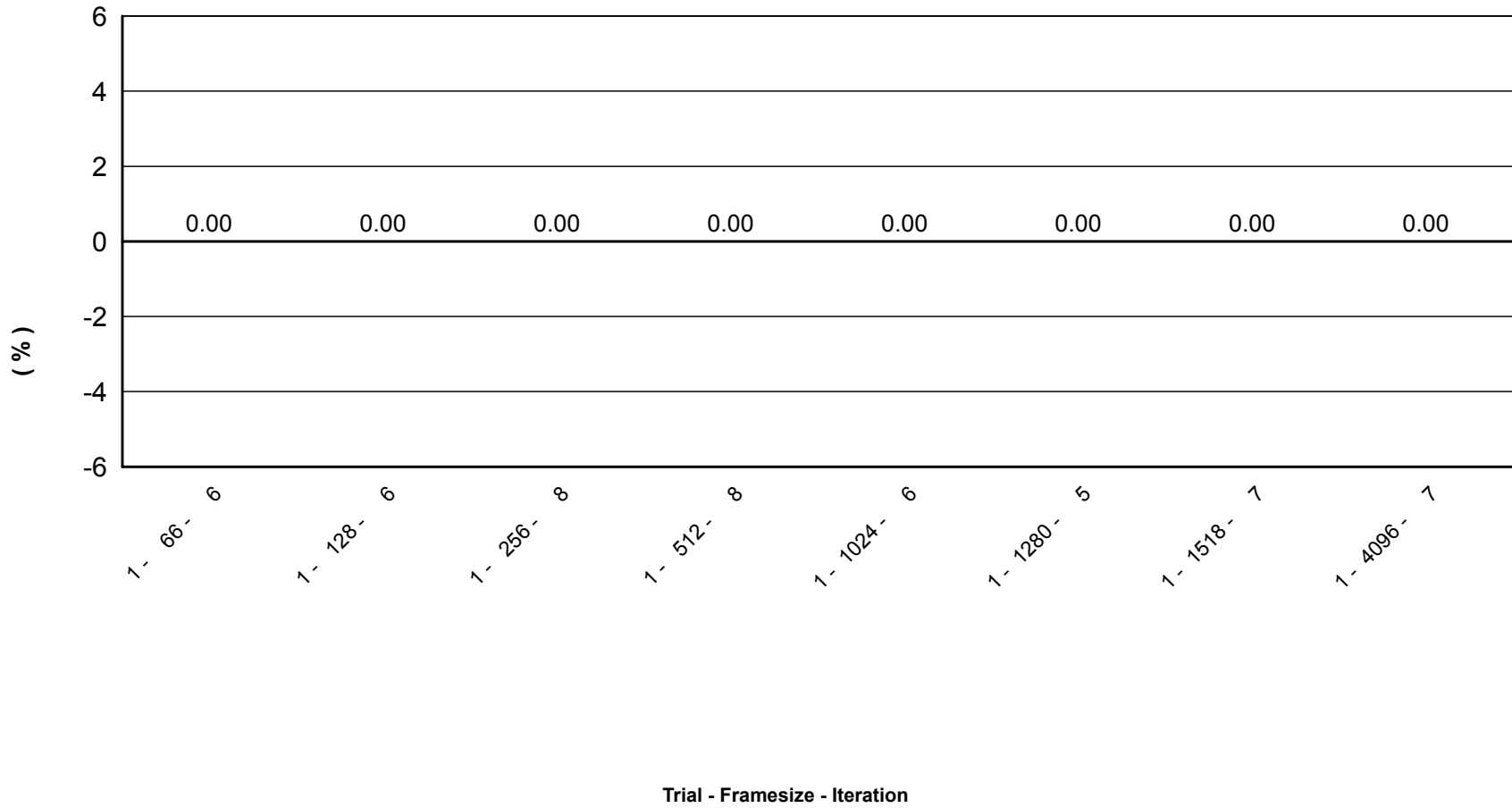
RFC2544 - Throughput/Latency - Aggregated Graph

Tx / Rx Frames per Frame Size



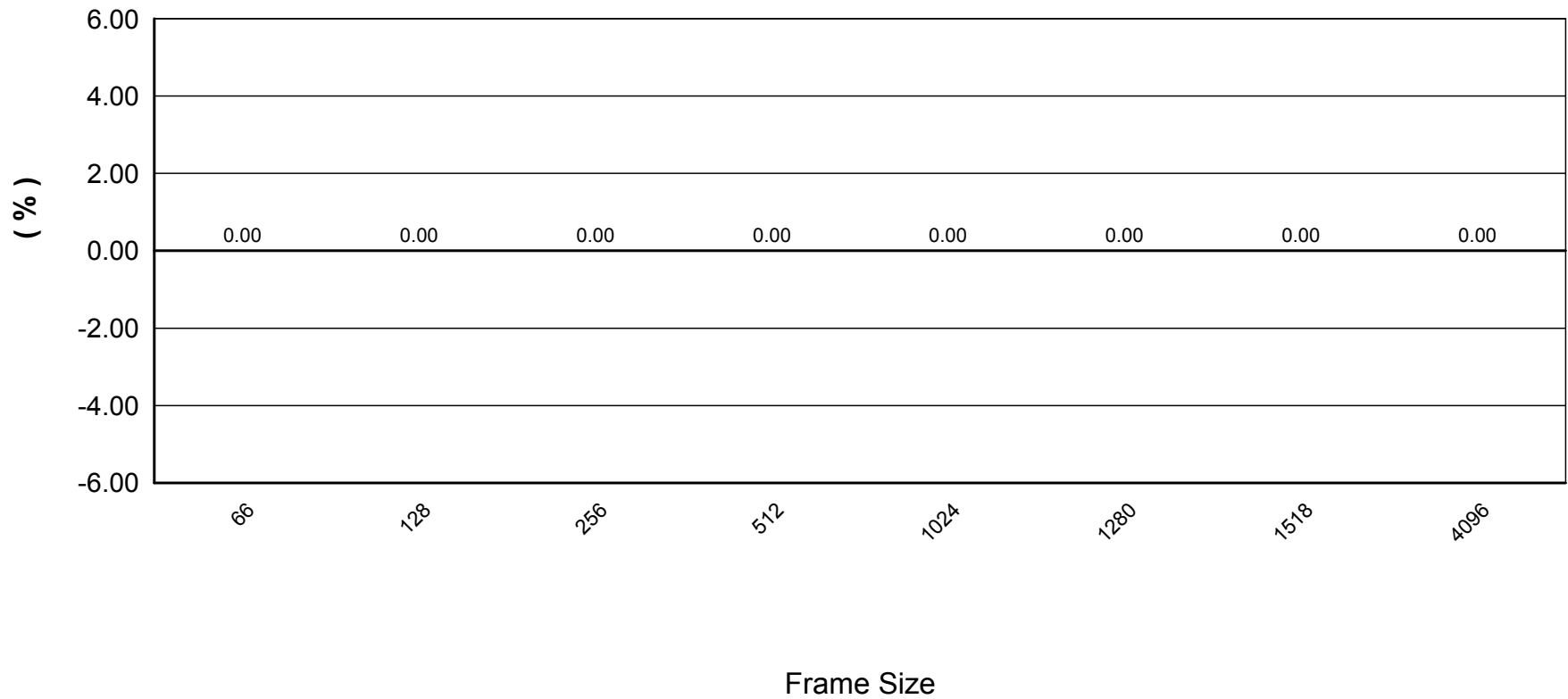
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss



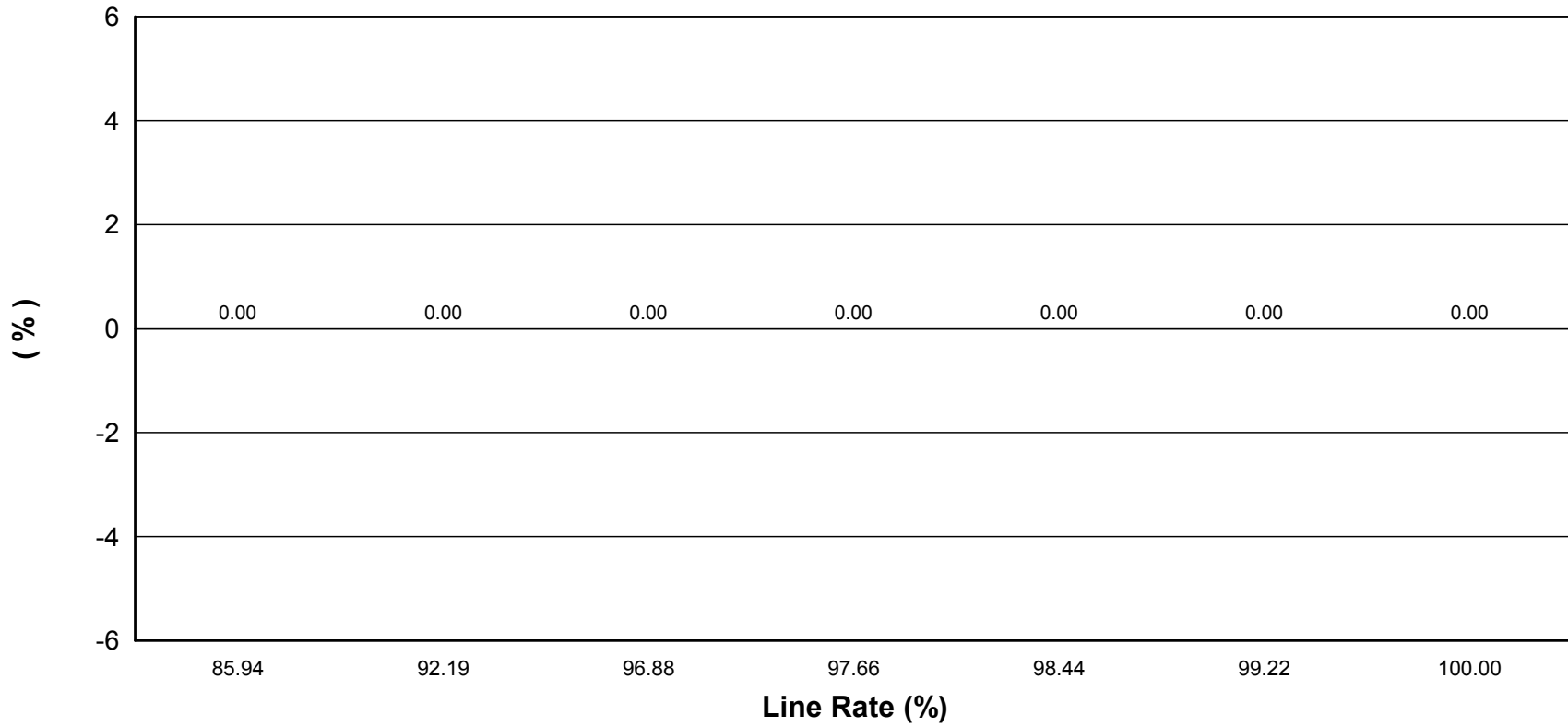
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss per Frame Size



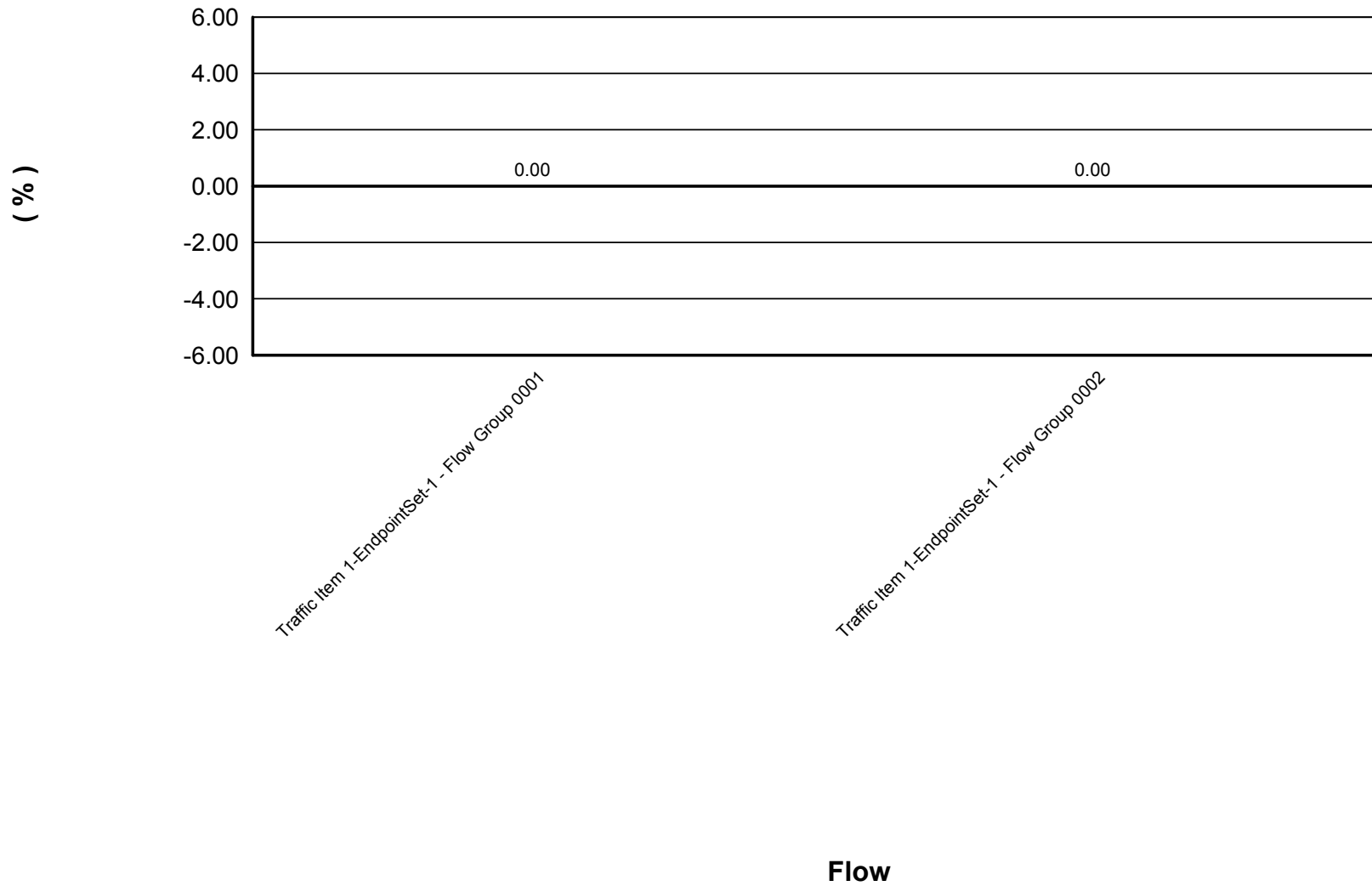
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss per Line Rate



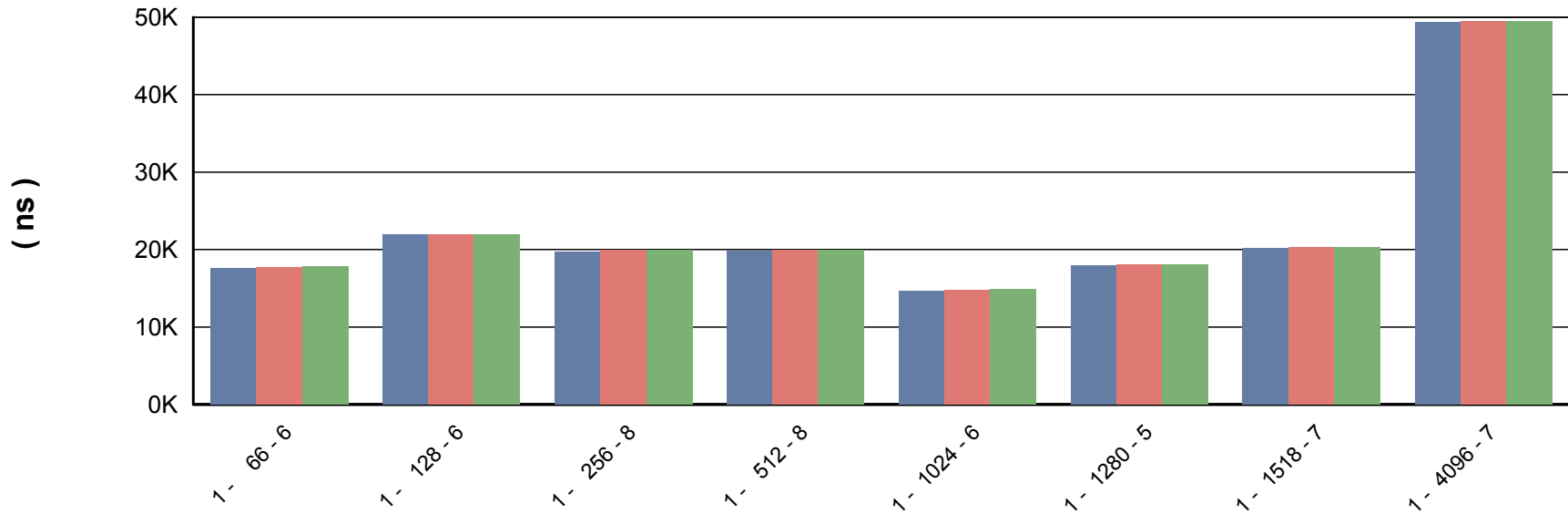
RFC2544 - Throughput/Latency - Per Flow Graph

Average Frame Loss per Flow



RFC2544 - Throughput/Latency - Aggregated Graph

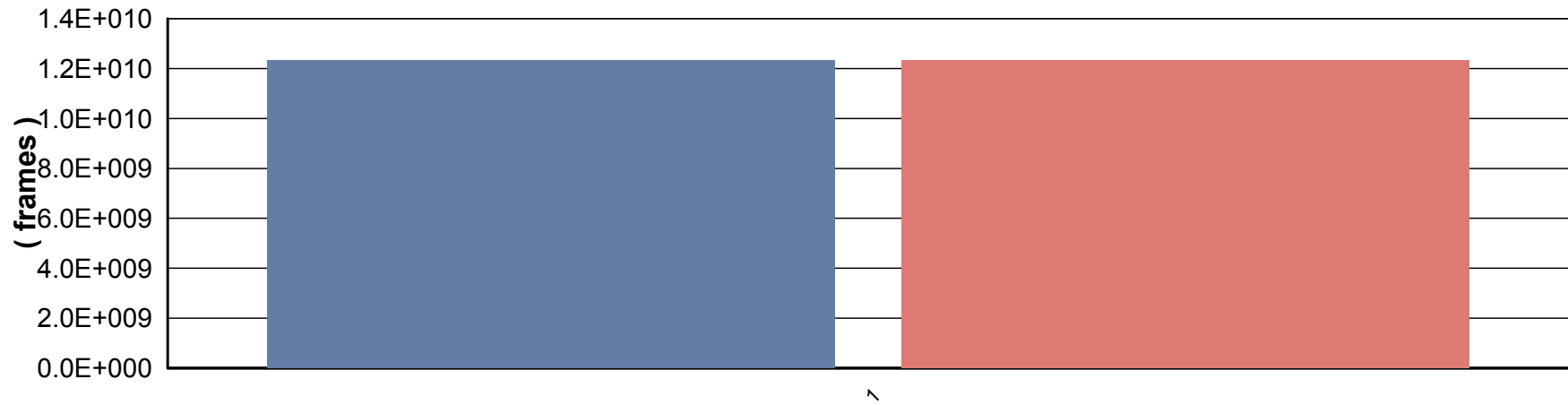
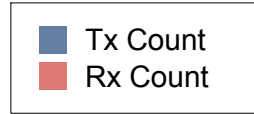
Aggregated Latency



Trial - Framesize - Iteration

RFC2544 - Throughput/Latency - Per Flow Graph

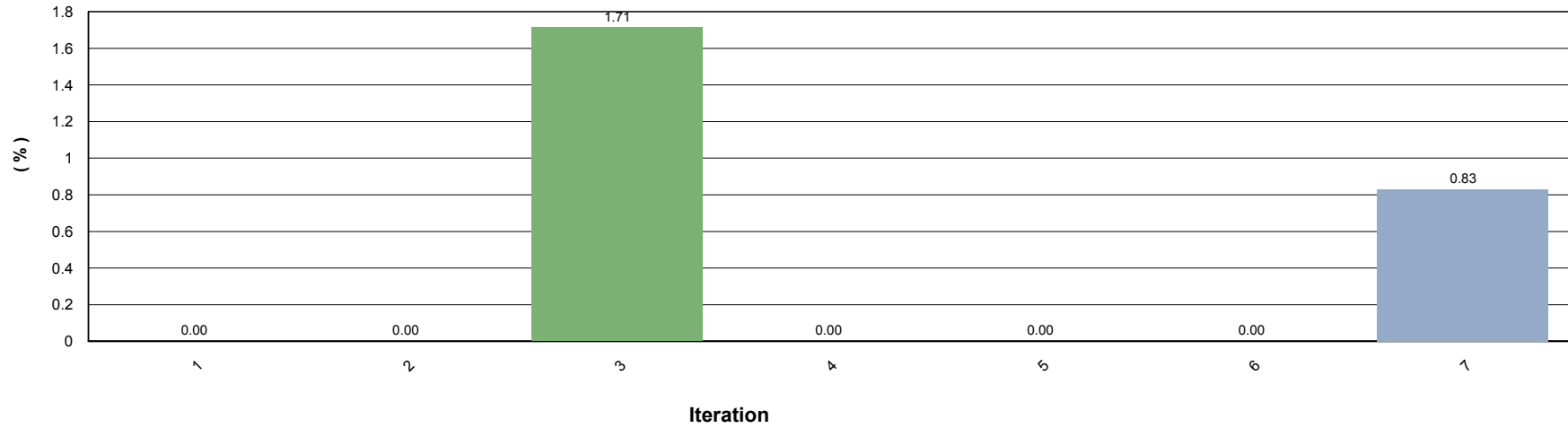
Tx / Rx Frame Count



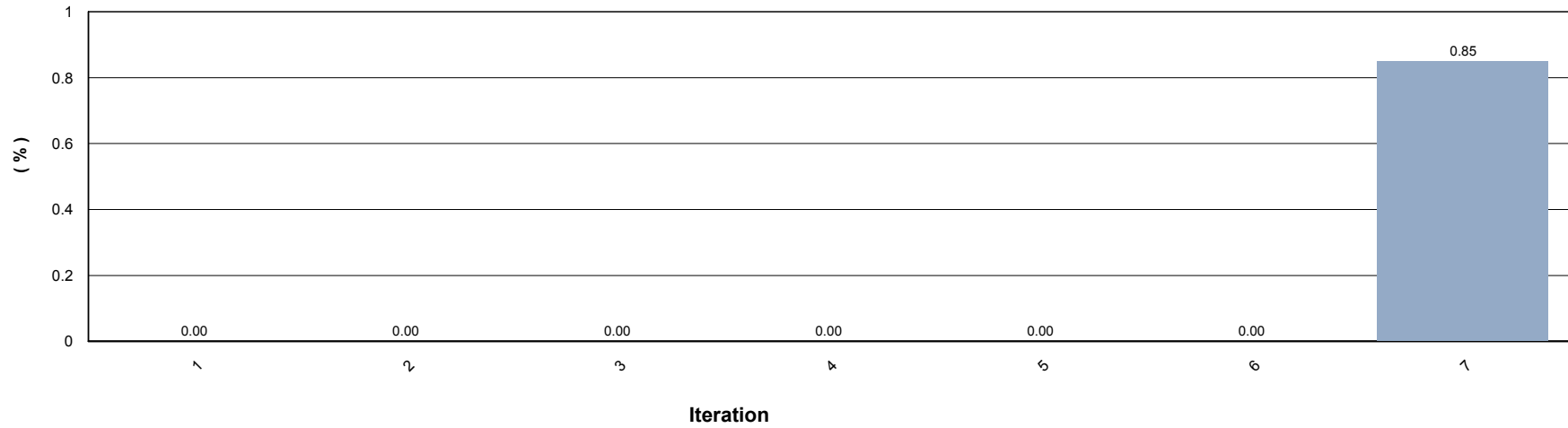
Trial

RFC2544 - Throughput/Latency - Iteration Graph

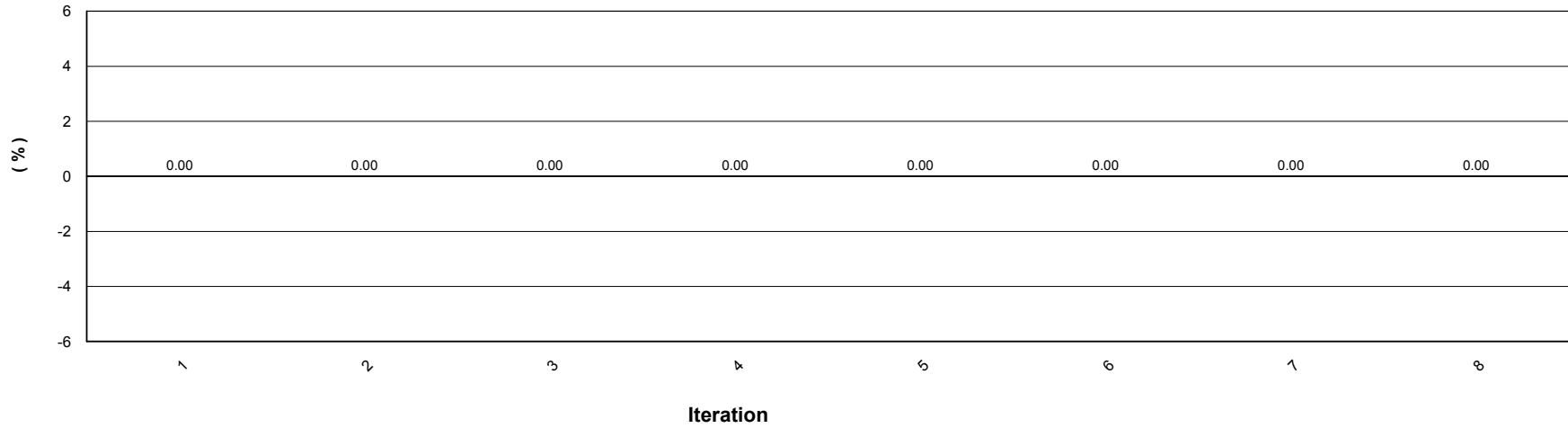
Aggregated Frame Loss for Trial 1 and Framesize 66



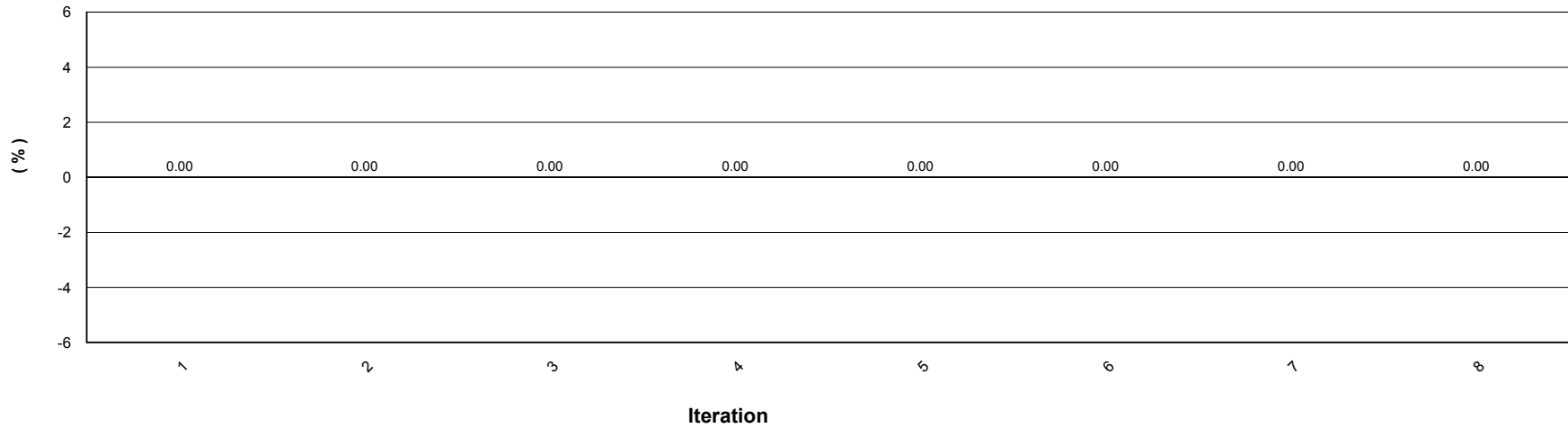
Aggregated Frame Loss for Trial 1 and Framesize 128



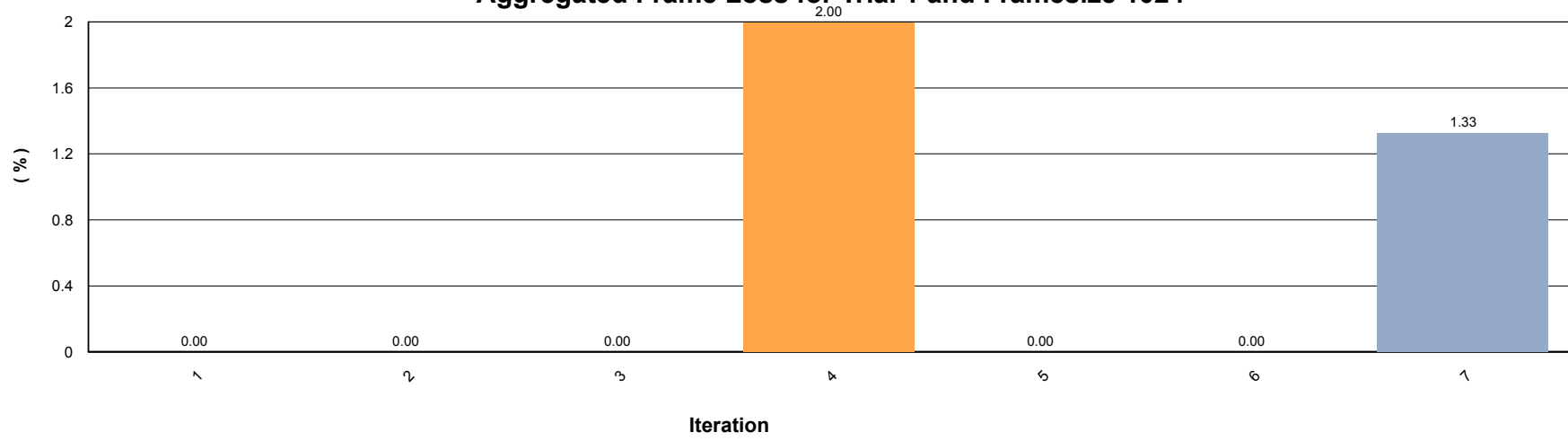
Aggregated Frame Loss for Trial 1 and Framesize 256



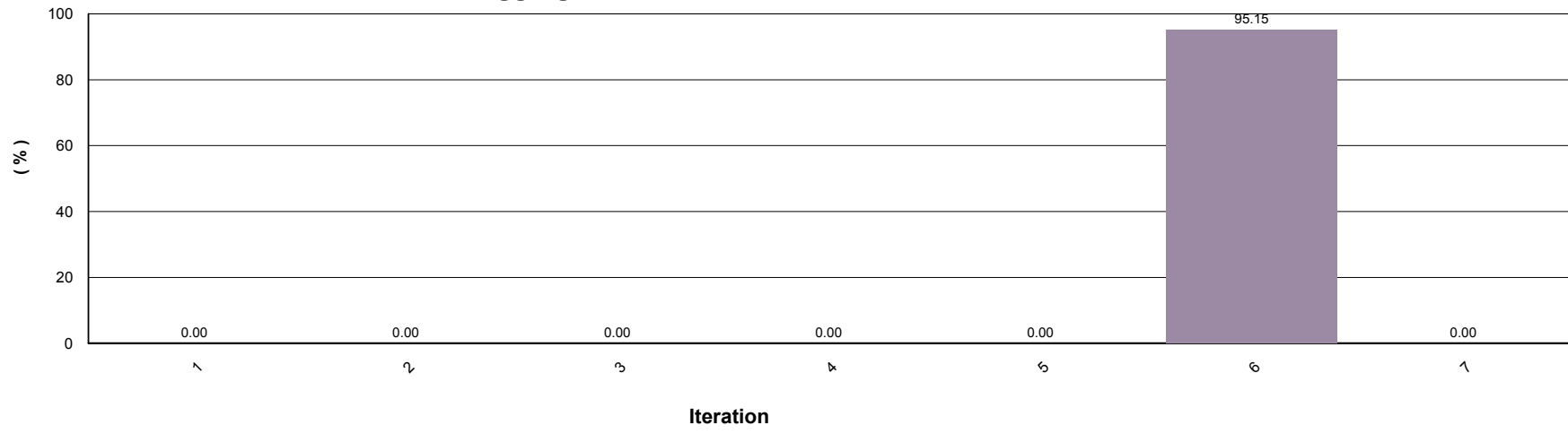
Aggregated Frame Loss for Trial 1 and Framesize 512



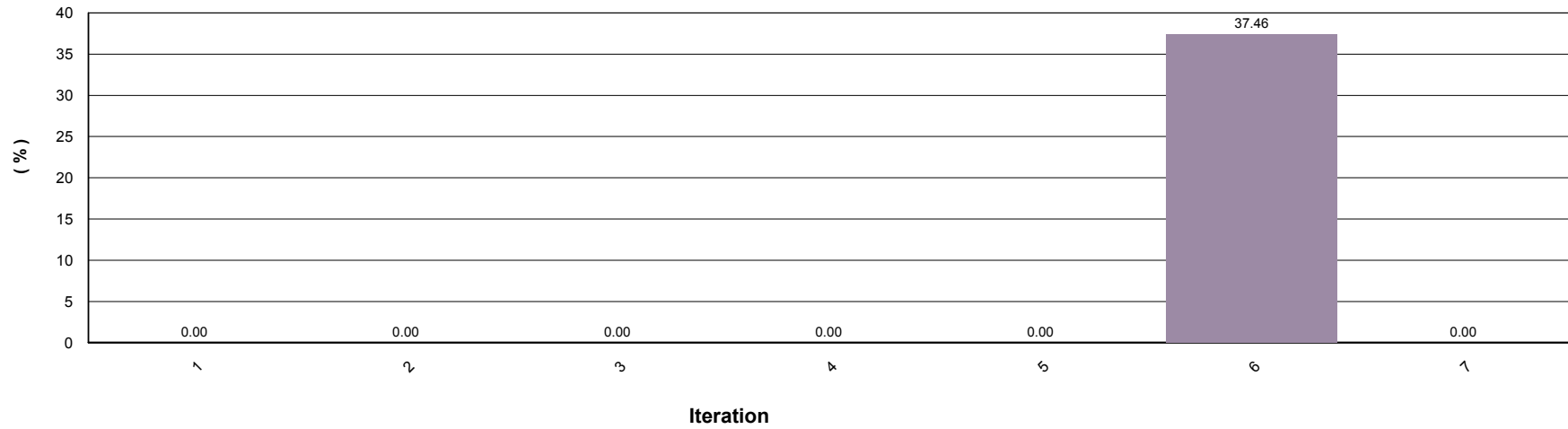
Aggregated Frame Loss for Trial 1 and Framesize 1024



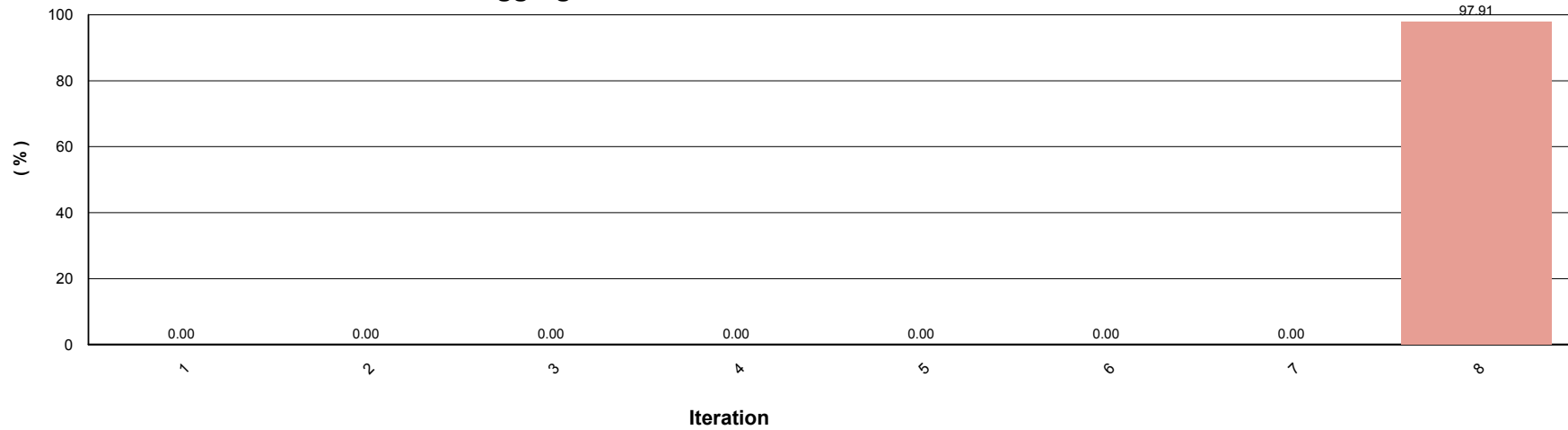
Aggregated Frame Loss for Trial 1 and Framesize 1280



Aggregated Frame Loss for Trial 1 and Framesize 1518

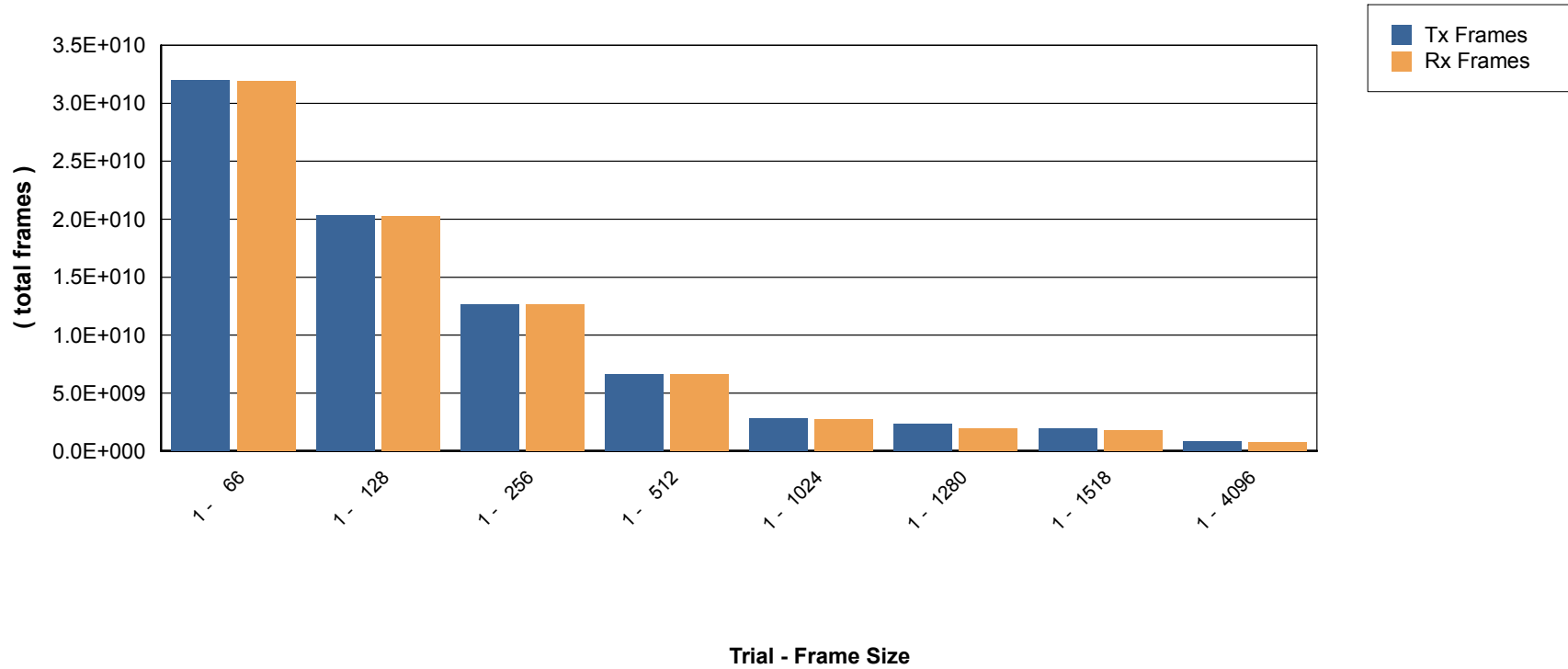


Aggregated Frame Loss for Trial 1 and Framesize 4096

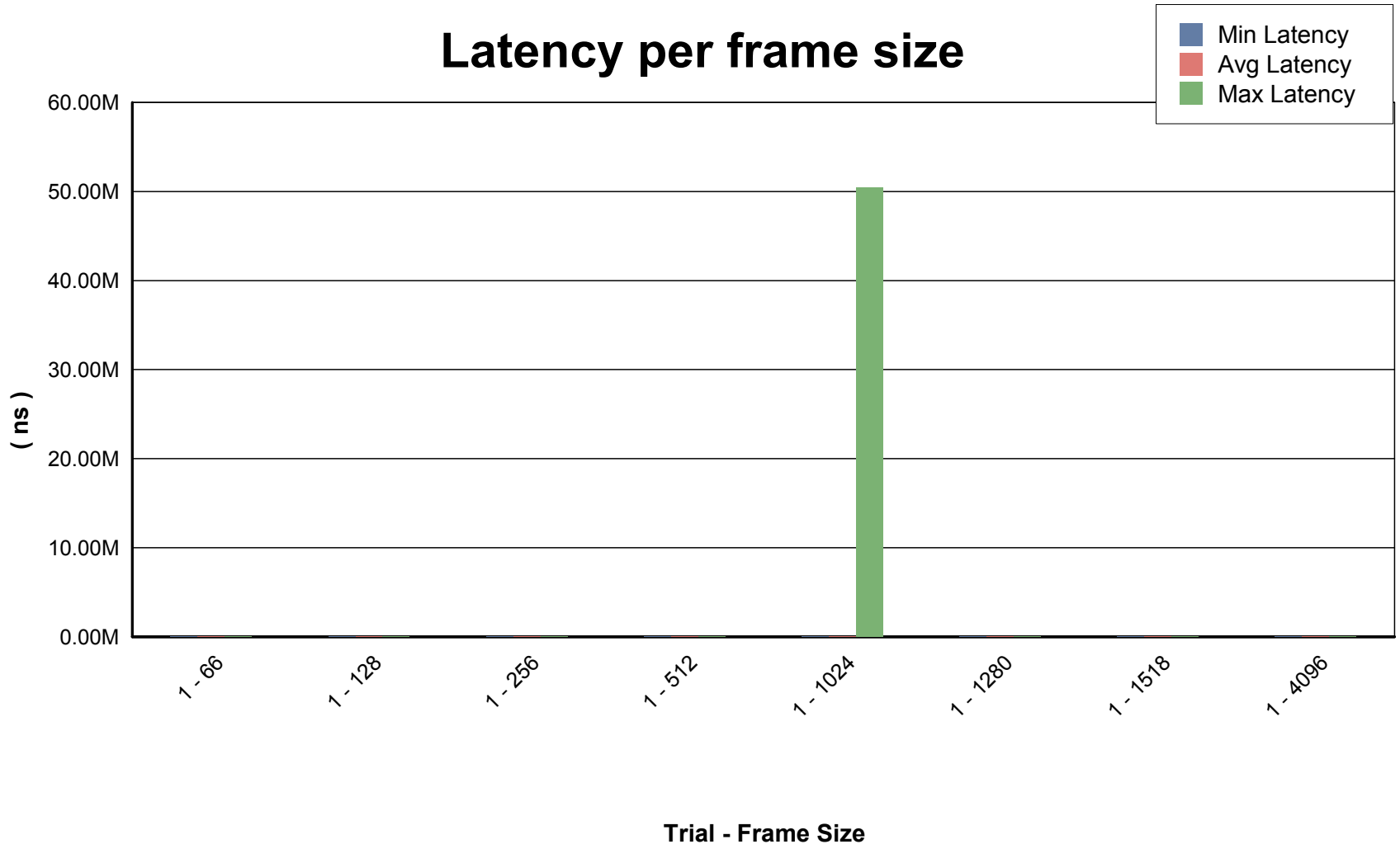


RFC2544 - Throughput/Latency - Iteration Graph

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		
	Agg Tx Rate %	Agg Rx Rate			Tx Rate Mbps	Rx Rate Mbps		Min (ns)	Max (ns)	Average (ns)
		%	FPS	Mbps						
Trial: 1 / FS: 66 / Iter: 6	85.94	86	249818247.5	131904.035			Tx : 4996366280.000 Rx : 4996366280.000 Loss : 0 Loss% : 0.00	17612	17865	17716.000
Trial: 1 / FS: 128 / Iter: 6	98.44	98	166279654.8	170270.367			Tx : 3325591216.000 Rx : 3325591216.000 Loss : 0 Loss% : 0.00	21892	22000	21945.000
Trial: 1 / FS: 256 / Iter: 8	100.00	100	90579709.5	185507.245			Tx : 1811594202.000 Rx : 1811594202.000 Loss : 0 Loss% : 0.00	19762	19950	19917.000
Trial: 1 / FS: 512 / Iter: 8	100.00	100	46992481.0	192481.202			Tx : 939849624.000 Rx : 939849624.000 Loss : 0 Loss% : 0.00	19867	20012	19978.500
Trial: 1 / FS: 1024 / Iter: 6	92.19	92	22075550.0	180842.906			Tx : 441511016.000 Rx : 441511016.000 Loss : 0 Loss% : 0.00	14692	14857	14791.500
Trial: 1 / FS: 1280 / Iter: 5	96.88	97	18629806.8	190769.221			Tx : 372596154.000 Rx : 372596154.000 Loss : 0 Loss% : 0.00	17927	18087	18011.000
Trial: 1 / FS: 1518 / Iter: 7	97.66	98	15873901.6	192772.661			Tx : 317478056.000 Rx : 317478056.000 Loss : 0 Loss% : 0.00	20155	20292	20232.500
Trial: 1 / FS: 4096 / Iter: 7	99.22	99	6026405.8	197473.264			Tx : 120528122.000 Rx : 120528122.000 Loss : 0 Loss% : 0.00	49332	49495	49441.000

RFC2544 - Throughput/Latency - Per Flow Statistics - Part 1 of 3

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: 66 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	85.94	86	124909123.9	65952.02			Tx : 2498183140 Rx : 2498183140 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 66 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	85.94	86	124909123.7	65952.02			Tx : 2498183140 Rx : 2498183140 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	98.44	98	83139827.3	85135.18			Tx : 1662795608 Rx : 1662795608 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	98.44	98	83139827.5	85135.18			Tx : 1662795608 Rx : 1662795608 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	100.00	100	45289854.8	92753.62			Tx : 905797101 Rx : 905797101 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	100.00	100	45289854.7	92753.62			Tx : 905797101 Rx : 905797101 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	100.00	100	23496240.5	96240.60			Tx : 469924812 Rx : 469924812 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	100.00	100	23496240.5	96240.60			Tx : 469924812 Rx : 469924812 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	92.19	92	11037775.0	90421.45			Tx : 220755508 Rx : 220755508 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	92.19	92	11037775.0	90421.45			Tx : 220755508 Rx : 220755508 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	96.88	97	9314903.4	95384.61			Tx : 186298077 Rx : 186298077 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	96.88	97	9314903.4	95384.61			Tx : 186298077 Rx : 186298077 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	97.66	98	7936950.8	96386.33			Tx : 158739028 Rx : 158739028 Loss : 0 Loss% : 0.000

Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	97.66	98	7936950.8	96386.33	Tx :	158739028
								Rx :	158739028
								Loss :	0
								Loss% :	0.000
Trial: 1 / FS: 4096 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	99.22	99	3013202.9	98736.63	Tx :	60264061
								Rx :	60264061
								Loss :	0
								Loss% :	0.000
Trial: 1 / FS: 4096 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	99.22	99	3013202.9	98736.63	Tx :	60264061
								Rx :	60264061
								Loss :	0
								Loss% :	0.000

RFC2544 - Throughput/Latency - Per Flow Statistics - Part 2 of 3

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	Min Latency (ns)	Max Latency (ns)	Avg Latency (ns)
Trial: 1 / FS: 66 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	17617	17860	17718
Trial: 1 / FS: 66 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	17612	17865	17714
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	21892	21997	21945
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	21895	22000	21945
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19815	19950	19919
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19762	19942	19915
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19867	20012	19981
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19910	20005	19976
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14715	14857	14791
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14692	14855	14792
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	17927	18087	18011
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	17927	18087	18011
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	20155	20292	20232
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	20165	20285	20233
Trial: 1 / FS: 4096 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	49332	49495	49441
Trial: 1 / FS: 4096 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	49390	49495	49441

RFC2544 - Throughput/Latency - Per Flow Statistics - Part 3 of 3

Trial	Frame Size	Iter.	Tx Port	Rx Port	Source / Dest Endpoint Pair	Flow Group
1	66	6	Ethernet - 001	Ethernet - 002	1.1.1.1-1.1.1.2	Traffic Item 1-EndpointSet-1 - Flow Group 0001
1	66	6	Ethernet - 002	Ethernet - 001	1.1.1.2-1.1.1.1	Traffic Item 1-EndpointSet-1 - Flow Group 0002
1	128	6	Ethernet - 001	Ethernet - 002	1.1.1.1-1.1.1.2	Traffic Item 1-EndpointSet-1 - Flow Group 0001
1	128	6	Ethernet - 002	Ethernet - 001	1.1.1.2-1.1.1.1	Traffic Item 1-EndpointSet-1 - Flow Group 0002
1	256	8	Ethernet - 001	Ethernet - 002	1.1.1.1-1.1.1.2	Traffic Item 1-EndpointSet-1 - Flow Group 0001
1	256	8	Ethernet - 002	Ethernet - 001	1.1.1.2-1.1.1.1	Traffic Item 1-EndpointSet-1 - Flow Group 0002
1	512	8	Ethernet - 001	Ethernet - 002	1.1.1.1-1.1.1.2	Traffic Item 1-EndpointSet-1 - Flow Group 0001
1	512	8	Ethernet - 002	Ethernet - 001	1.1.1.2-1.1.1.1	Traffic Item 1-EndpointSet-1 - Flow Group 0002
1	1024	6	Ethernet - 001	Ethernet - 002	1.1.1.1-1.1.1.2	Traffic Item 1-EndpointSet-1 - Flow Group 0001
1	1024	6	Ethernet - 002	Ethernet - 001	1.1.1.2-1.1.1.1	Traffic Item 1-EndpointSet-1 - Flow Group 0002
1	1280	5	Ethernet - 001	Ethernet - 002	1.1.1.1-1.1.1.2	Traffic Item 1-EndpointSet-1 - Flow Group 0001
1	1280	5	Ethernet - 002	Ethernet - 001	1.1.1.2-1.1.1.1	Traffic Item 1-EndpointSet-1 - Flow Group 0002
1	1518	7	Ethernet - 001	Ethernet - 002	1.1.1.1-1.1.1.2	Traffic Item 1-EndpointSet-1 - Flow Group 0001
1	1518	7	Ethernet - 002	Ethernet - 001	1.1.1.2-1.1.1.1	Traffic Item 1-EndpointSet-1 - Flow Group 0002
1	4096	7	Ethernet - 001	Ethernet - 002	1.1.1.1-1.1.1.2	Traffic Item 1-EndpointSet-1 - Flow Group 0001
1	4096	7	Ethernet - 002	Ethernet - 001	1.1.1.2-1.1.1.1	Traffic Item 1-EndpointSet-1 - Flow Group 0002

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: 66 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	50.00	50.00	72674415.2	38372.09			Tx : 1453488372 Rx : 1453488372 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 66 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	50.00	50.00	72674415.2	38372.09			Tx : 1453488372 Rx : 1453488372 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 66 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	75.00	75.00	109011773.9	57558.22			Tx : 2180232558 Rx : 2180232558 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 66 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	75.00	75.00	109011775.7	57558.22			Tx : 2180232558 Rx : 2180232558 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 66 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	87.50	86.00	124999745.7	65999.87			Tx : 2543604651 Rx : 2499993653 Loss : 43610998 Loss% : 1.715
Trial: 1 / FS: 66 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	87.50	86.00	125000257.3	66000.14			Tx : 2543604651 Rx : 2500003879 Loss : 43600772 Loss% : 1.714
Trial: 1 / FS: 66 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	81.25	81.25	118095882.4	62354.63			Tx : 2361918605 Rx : 2361918605 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 66 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	81.25	81.25	118095882.9	62354.63			Tx : 2361918605 Rx : 2361918605 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 66 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	84.38	84.38	122638255.7	64753.00			Tx : 2452761628 Rx : 2452761628 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 66 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	84.38	84.38	122638255.5	64753.00			Tx : 2452761628 Rx : 2452761628 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 66 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	85.94	85.94	124909123.9	65952.02			Tx : 2498183140 Rx : 2498183140 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 66 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	85.94	85.94	124909123.7	65952.02			Tx : 2498183140 Rx : 2498183140 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 66 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	86.72	86.00	124999753.6	65999.87			Tx : 2520893895 Rx : 2500001019 Loss : 20892876 Loss% : 0.829

Trial: 1 / FS: 66 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	86.72	86.00	125000258.9	66000.14	Tx : Rx : Loss : Loss% :	2520893895 2500011129 20882766 0.828
Trial: 1 / FS: 128 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	50.00	50.00	42229730.7	43243.24	Tx : Rx : Loss : Loss% :	844594595 844594595 0 0.000
Trial: 1 / FS: 128 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	50.00	50.00	42229728.5	43243.24	Tx : Rx : Loss : Loss% :	844594595 844594595 0 0.000
Trial: 1 / FS: 128 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	75.00	75.00	63344542.4	64864.81	Tx : Rx : Loss : Loss% :	1266891892 1266891892 0 0.000
Trial: 1 / FS: 128 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	75.00	75.00	63344542.4	64864.81	Tx : Rx : Loss : Loss% :	1266891892 1266891892 0 0.000
Trial: 1 / FS: 128 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	87.50	87.50	73901935.4	75675.58	Tx : Rx : Loss : Loss% :	1478040541 1478040541 0 0.000
Trial: 1 / FS: 128 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	87.50	87.50	73901927.9	75675.57	Tx : Rx : Loss : Loss% :	1478040541 1478040541 0 0.000
Trial: 1 / FS: 128 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	93.75	93.75	79180726.8	81081.06	Tx : Rx : Loss : Loss% :	1583614865 1583614865 0 0.000
Trial: 1 / FS: 128 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	93.75	93.75	79180727.0	81081.06	Tx : Rx : Loss : Loss% :	1583614865 1583614865 0 0.000
Trial: 1 / FS: 128 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	96.88	96.88	81819983.2	83783.66	Tx : Rx : Loss : Loss% :	1636402027 1636402027 0 0.000
Trial: 1 / FS: 128 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	96.88	96.88	81819982.9	83783.66	Tx : Rx : Loss : Loss% :	1636402027 1636402027 0 0.000
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	98.44	98.44	83139827.3	85135.18	Tx : Rx : Loss : Loss% :	1662795608 1662795608 0 0.000
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	98.44	98.44	83139827.5	85135.18	Tx : Rx : Loss : Loss% :	1662795608 1662795608 0 0.000
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	99.22	98.73	83087787.5	85433.72	Tx : Rx : Loss : Loss% :	1675992399 1661757941 14234458 0.849
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	99.22	98.73	83088264.1	85433.94	Tx : Rx : Loss : Loss% :	1675992399 1661767482 14224917 0.849

Trial: 1 / FS: 256 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	50.00	50.00	22644927.7	46376.81	Tx : Rx : Loss : Loss% :	452898551 452898551 0 0.000
Trial: 1 / FS: 256 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	50.00	50.00	22644927.8	46376.81	Tx : Rx : Loss : Loss% :	452898551 452898551 0 0.000
Trial: 1 / FS: 256 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	75.00	75.00	33967391.5	69565.22	Tx : Rx : Loss : Loss% :	679347826 679347826 0 0.000
Trial: 1 / FS: 256 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	75.00	75.00	33967391.4	69565.22	Tx : Rx : Loss : Loss% :	679347826 679347826 0 0.000
Trial: 1 / FS: 256 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	87.50	87.50	39628605.7	81159.38	Tx : Rx : Loss : Loss% :	792572464 792572464 0 0.000
Trial: 1 / FS: 256 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	87.50	87.50	39628605.8	81159.39	Tx : Rx : Loss : Loss% :	792572464 792572464 0 0.000
Trial: 1 / FS: 256 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	93.75	93.75	42459253.1	86956.55	Tx : Rx : Loss : Loss% :	849184783 849184783 0 0.000
Trial: 1 / FS: 256 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	93.75	93.75	42459253.1	86956.55	Tx : Rx : Loss : Loss% :	849184783 849184783 0 0.000
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	96.88	96.88	43874532.4	89855.04	Tx : Rx : Loss : Loss% :	877490942 877490942 0 0.000
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	96.88	96.88	43874532.4	89855.04	Tx : Rx : Loss : Loss% :	877490942 877490942 0 0.000
Trial: 1 / FS: 256 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	98.44	98.44	44582215.7	91304.38	Tx : Rx : Loss : Loss% :	891644022 891644022 0 0.000
Trial: 1 / FS: 256 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	98.44	98.44	44582215.6	91304.38	Tx : Rx : Loss : Loss% :	891644022 891644022 0 0.000
Trial: 1 / FS: 256 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	99.22	99.22	44936009.9	92028.95	Tx : Rx : Loss : Loss% :	898720562 898720562 0 0.000
Trial: 1 / FS: 256 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	99.22	99.22	44936009.9	92028.95	Tx : Rx : Loss : Loss% :	898720562 898720562 0 0.000
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	100.00	100.00	45289854.8	92753.62	Tx : Rx : Loss : Loss% :	905797101 905797101 0 0.000

Trial: 1 / FS: 256 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	100.00	100.00	45289854.7	92753.62	Tx : Rx : Loss : Loss% :	905797101 905797101 0 0.000
Trial: 1 / FS: 512 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	50.00	50.00	11748117.4	48120.29	Tx : Rx : Loss : Loss% :	234962406 234962406 0 0.000
Trial: 1 / FS: 512 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	50.00	50.00	11748120.3	48120.30	Tx : Rx : Loss : Loss% :	234962406 234962406 0 0.000
Trial: 1 / FS: 512 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	75.00	75.00	17622176.4	72180.43	Tx : Rx : Loss : Loss% :	352443609 352443609 0 0.000
Trial: 1 / FS: 512 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	75.00	75.00	17622176.4	72180.44	Tx : Rx : Loss : Loss% :	352443609 352443609 0 0.000
Trial: 1 / FS: 512 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	87.50	87.50	20559210.6	84210.53	Tx : Rx : Loss : Loss% :	411184211 411184211 0 0.000
Trial: 1 / FS: 512 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	87.50	87.50	20559210.6	84210.53	Tx : Rx : Loss : Loss% :	411184211 411184211 0 0.000
Trial: 1 / FS: 512 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	93.75	93.75	22027720.5	90225.54	Tx : Rx : Loss : Loss% :	440554511 440554511 0 0.000
Trial: 1 / FS: 512 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	93.75	93.75	22027720.4	90225.54	Tx : Rx : Loss : Loss% :	440554511 440554511 0 0.000
Trial: 1 / FS: 512 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	96.88	96.88	22761989.5	93233.11	Tx : Rx : Loss : Loss% :	455239662 455239662 0 0.000
Trial: 1 / FS: 512 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	96.88	96.88	22761989.5	93233.11	Tx : Rx : Loss : Loss% :	455239662 455239662 0 0.000
Trial: 1 / FS: 512 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	98.44	98.44	23129116.5	94736.86	Tx : Rx : Loss : Loss% :	462582237 462582237 0 0.000
Trial: 1 / FS: 512 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	98.44	98.44	23129116.4	94736.86	Tx : Rx : Loss : Loss% :	462582237 462582237 0 0.000
Trial: 1 / FS: 512 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	99.22	99.22	23312676.6	95488.72	Tx : Rx : Loss : Loss% :	466253524 466253524 0 0.000
Trial: 1 / FS: 512 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	99.22	99.22	23312676.5	95488.72	Tx : Rx : Loss : Loss% :	466253524 466253524 0 0.000

Trial: 1 / FS: 512 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	100.00	100.00	23496240.5	96240.60	Tx : Rx : Loss : Loss% :	469924812 469924812 0 0.000
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	100.00	100.00	23496240.5	96240.60	Tx : Rx : Loss : Loss% :	469924812 469924812 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	50.00	50.00	5986590.0	49042.15	Tx : Rx : Loss : Loss% :	119731801 119731801 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	50.00	50.00	5986590.1	49042.15	Tx : Rx : Loss : Loss% :	119731801 119731801 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	75.00	75.00	8979885.0	73563.22	Tx : Rx : Loss : Loss% :	179597701 179597701 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	75.00	75.00	8979885.0	73563.22	Tx : Rx : Loss : Loss% :	179597701 179597701 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	87.50	87.50	10476530.7	85823.74	Tx : Rx : Loss : Loss% :	209530651 209530651 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	87.50	87.50	10476530.7	85823.74	Tx : Rx : Loss : Loss% :	209530651 209530651 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	93.75	92.80	11111088.4	91022.04	Tx : Rx : Loss : Loss% :	224497126 222221916 2275210 1.013
Trial: 1 / FS: 1024 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	93.75	90.96	10890534.2	89215.26	Tx : Rx : Loss : Loss% :	224497126 217810943 6686183 2.978
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	90.63	90.63	10850694.4	88888.89	Tx : Rx : Loss : Loss% :	217013889 217013889 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	90.63	90.63	10850694.4	88888.89	Tx : Rx : Loss : Loss% :	217013889 217013889 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	92.19	92.19	11037775.0	90421.45	Tx : Rx : Loss : Loss% :	220755508 220755508 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	92.19	92.19	11037775.0	90421.45	Tx : Rx : Loss : Loss% :	220755508 220755508 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	92.97	92.80	11111086.6	91022.02	Tx : Rx : Loss : Loss% :	222626317 222221864 404453 0.182

Trial: 1 / FS: 1024 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	92.97	90.67	10856370.3	88935.39	Tx : 222626317 Rx : 217127649 Loss : 5498668 Loss% : 2.470
Trial: 1 / FS: 1280 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	50.00	50.00	4807692.3	49230.77	Tx : 96153846 Rx : 96153846 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	50.00	50.00	4807692.3	49230.77	Tx : 96153846 Rx : 96153846 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	75.00	75.00	7211537.8	73846.15	Tx : 144230769 Rx : 144230769 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	75.00	75.00	7211537.8	73846.15	Tx : 144230769 Rx : 144230769 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	87.50	87.50	8413461.1	86153.84	Tx : 168269231 Rx : 168269231 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	87.50	87.50	8413461.1	86153.84	Tx : 168269231 Rx : 168269231 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	93.75	93.75	9014424.1	92307.70	Tx : 180288462 Rx : 180288462 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	93.75	93.75	9014424.1	92307.70	Tx : 180288462 Rx : 180288462 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	96.88	96.88	9314903.4	95384.61	Tx : 186298077 Rx : 186298077 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	96.88	96.88	9314903.4	95384.61	Tx : 186298077 Rx : 186298077 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	98.44	4.21	404793.9	4145.09	Tx : 189302885 Rx : 8059659 Loss : 181243226 Loss% : 95.742
Trial: 1 / FS: 1280 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	98.44	5.39	517856.5	5302.85	Tx : 189302885 Rx : 10318135 Loss : 178984750 Loss% : 94.549
Trial: 1 / FS: 1280 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	97.66	97.66	9390022.6	96153.83	Tx : 187800481 Rx : 187800480 Loss : 1 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	97.66	97.66	9390022.6	96153.83	Tx : 187800481 Rx : 187800480 Loss : 1 Loss% : 0.000

Trial: 1 / FS: 1518 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	50.00	50.00	4063719.1	49349.81	Tx : Rx : Loss : Loss% :	81274382 81274382 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	50.00	50.00	4063719.1	49349.81	Tx : Rx : Loss : Loss% :	81274382 81274382 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	75.00	75.00	6095579.2	74024.71	Tx : Rx : Loss : Loss% :	121911573 121911573 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	75.00	75.00	6095579.1	74024.71	Tx : Rx : Loss : Loss% :	121911573 121911573 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	87.50	87.50	7111508.2	86362.16	Tx : Rx : Loss : Loss% :	142230169 142230169 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	87.50	87.50	7111508.2	86362.16	Tx : Rx : Loss : Loss% :	142230169 142230169 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	93.75	93.75	7619473.9	92530.89	Tx : Rx : Loss : Loss% :	152389467 152389467 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	93.75	93.75	7619473.9	92530.89	Tx : Rx : Loss : Loss% :	152389467 152389467 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	96.88	96.88	7873456.3	95615.25	Tx : Rx : Loss : Loss% :	157469116 157469116 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	96.88	96.88	7873456.3	95615.25	Tx : Rx : Loss : Loss% :	157469116 157469116 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	98.44	61.27	4979305.7	60468.69	Tx : Rx : Loss : Loss% :	160008940 99586159 60422781 37.762
Trial: 1 / FS: 1518 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	98.44	61.85	5027100.5	61049.11	Tx : Rx : Loss : Loss% :	160008940 100542006 59466934 37.165
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	97.66	97.66	7936950.8	96386.33	Tx : Rx : Loss : Loss% :	158739028 158739028 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	97.66	97.66	7936950.8	96386.33	Tx : Rx : Loss : Loss% :	158739028 158739028 0 0.000
Trial: 1 / FS: 4096 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	50.00	50.00	1518464.5	49757.05	Tx : Rx : Loss : Loss% :	30369291 30369291 0 0.000

Trial: 1 / FS: 4096 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	50.00	50.00	1518464.5	49757.05	Tx : Rx : Loss : Loss% :	30369291 30369291 0 0.000
Trial: 1 / FS: 4096 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	75.00	75.00	2277696.8	74635.57	Tx : Rx : Loss : Loss% :	45553936 45553936 0 0.000
Trial: 1 / FS: 4096 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	75.00	75.00	2277696.8	74635.57	Tx : Rx : Loss : Loss% :	45553936 45553936 0 0.000
Trial: 1 / FS: 4096 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	87.50	87.50	2657312.9	87074.83	Tx : Rx : Loss : Loss% :	53146259 53146259 0 0.000
Trial: 1 / FS: 4096 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	87.50	87.50	2657312.9	87074.83	Tx : Rx : Loss : Loss% :	53146259 53146259 0 0.000
Trial: 1 / FS: 4096 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	93.75	93.75	2847121.0	93294.46	Tx : Rx : Loss : Loss% :	56942420 56942420 0 0.000
Trial: 1 / FS: 4096 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	93.75	93.75	2847121.1	93294.46	Tx : Rx : Loss : Loss% :	56942420 56942420 0 0.000
Trial: 1 / FS: 4096 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	96.88	96.88	2942024.9	96404.27	Tx : Rx : Loss : Loss% :	58840500 58840500 0 0.000
Trial: 1 / FS: 4096 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	96.88	96.88	2942024.9	96404.27	Tx : Rx : Loss : Loss% :	58840500 58840500 0 0.000
Trial: 1 / FS: 4096 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	98.44	98.44	2989476.9	97959.18	Tx : Rx : Loss : Loss% :	59789541 59789541 0 0.000
Trial: 1 / FS: 4096 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	98.44	98.44	2989476.9	97959.18	Tx : Rx : Loss : Loss% :	59789541 59789541 0 0.000
Trial: 1 / FS: 4096 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	99.22	99.22	3013202.9	98736.63	Tx : Rx : Loss : Loss% :	60264061 60264061 0 0.000
Trial: 1 / FS: 4096 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	99.22	99.22	3013202.9	98736.63	Tx : Rx : Loss : Loss% :	60264061 60264061 0 0.000
Trial: 1 / FS: 4096 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	100.00	1.89	57354.1	1879.38	Tx : Rx : Loss : Loss% :	60738581 1141708 59596873 98.120
Trial: 1 / FS: 4096 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	100.00	2.31	70054.0	2295.53	Tx : Rx : Loss : Loss% :	60738581 1395926 59342655 97.702

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: 66 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	11225	13745	12284.00
Trial: 1 / FS: 66 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	11232	13740	12285.00
Trial: 1 / FS: 66 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	15590	18335	16837.00
Trial: 1 / FS: 66 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	15530	18325	16811.00
Trial: 1 / FS: 66 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	17622	21882	21800.00
Trial: 1 / FS: 66 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	17680	21882	21798.00
Trial: 1 / FS: 66 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	16622	18195	17722.00
Trial: 1 / FS: 66 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	16650	18265	17723.00
Trial: 1 / FS: 66 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	17597	17865	17706.00
Trial: 1 / FS: 66 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	17595	17862	17703.00
Trial: 1 / FS: 66 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	17617	17860	17718.00
Trial: 1 / FS: 66 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	17612	17865	17714.00
Trial: 1 / FS: 66 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	17670	21882	21800.00
Trial: 1 / FS: 66 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	17652	21887	21796.00
Trial: 1 / FS: 128 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	13322	14770	14313.00
Trial: 1 / FS: 128 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	13317	14772	14315.00
Trial: 1 / FS: 128 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	18565	20340	18784.00
Trial: 1 / FS: 128 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	18550	20312	18784.00
Trial: 1 / FS: 128 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	21735	22747	21973.00

Trial: 1 / FS: 128 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19780	22752	21974.00
Trial: 1 / FS: 128 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	21842	22087	21923.00
Trial: 1 / FS: 128 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	21840	22087	21922.00
Trial: 1 / FS: 128 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	21877	22085	21935.00
Trial: 1 / FS: 128 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	21845	22082	21934.00
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	21892	21997	21945.00
Trial: 1 / FS: 128 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	21895	22000	21945.00
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	21920	25540	25122.00
Trial: 1 / FS: 128 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	21837	25540	25123.00
Trial: 1 / FS: 256 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14412	17880	14558.00
Trial: 1 / FS: 256 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14420	17875	14559.00
Trial: 1 / FS: 256 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19707	20005	19845.00
Trial: 1 / FS: 256 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19735	19995	19846.00
Trial: 1 / FS: 256 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19770	19952	19853.00
Trial: 1 / FS: 256 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19762	19942	19853.00
Trial: 1 / FS: 256 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19780	19930	19858.00
Trial: 1 / FS: 256 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19787	19930	19858.00
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19777	19930	19865.00
Trial: 1 / FS: 256 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19800	19925	19864.00
Trial: 1 / FS: 256 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19807	19927	19872.00
Trial: 1 / FS: 256 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19787	19925	19872.00

Trial: 1 / FS: 256 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19787	19925	19879.00
Trial: 1 / FS: 256 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19785	19925	19878.00
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19815	19950	19919.00
Trial: 1 / FS: 256 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19762	19942	19915.00
Trial: 1 / FS: 512 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14497	20267	17392.00
Trial: 1 / FS: 512 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14497	20222	17395.00
Trial: 1 / FS: 512 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19792	20005	19908.00
Trial: 1 / FS: 512 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19795	20002	19909.00
Trial: 1 / FS: 512 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19830	19995	19914.00
Trial: 1 / FS: 512 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19827	19997	19915.00
Trial: 1 / FS: 512 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19845	20015	19919.00
Trial: 1 / FS: 512 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19850	20005	19920.00
Trial: 1 / FS: 512 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19867	19987	19926.00
Trial: 1 / FS: 512 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19845	19990	19927.00
Trial: 1 / FS: 512 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19885	19990	19933.00
Trial: 1 / FS: 512 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19817	19995	19933.00
Trial: 1 / FS: 512 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19862	19995	19940.00
Trial: 1 / FS: 512 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19782	19990	19940.00
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	19867	20012	19981.00
Trial: 1 / FS: 512 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	19910	20005	19976.00
Trial: 1 / FS: 1024 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14692	14915	14818.00

Trial: 1 / FS: 1024 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14692	14912	14818.00
Trial: 1 / FS: 1024 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14680	14867	14776.00
Trial: 1 / FS: 1024 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14682	14870	14776.00
Trial: 1 / FS: 1024 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14705	14852	14780.00
Trial: 1 / FS: 1024 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14702	14852	14781.00
Trial: 1 / FS: 1024 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14775	26370	26249.00
Trial: 1 / FS: 1024 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14685	50425260	32082.00
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14715	14852	14786.00
Trial: 1 / FS: 1024 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14697	14855	14786.00
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14715	14857	14791.00
Trial: 1 / FS: 1024 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14692	14855	14792.00
Trial: 1 / FS: 1024 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	14777	26402	26251.00
Trial: 1 / FS: 1024 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	14702	17750245	32077.00
Trial: 1 / FS: 1280 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	17907	18125	18028.00
Trial: 1 / FS: 1280 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	17912	18125	18030.00
Trial: 1 / FS: 1280 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	17900	18105	18012.00
Trial: 1 / FS: 1280 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	17897	18112	18014.00
Trial: 1 / FS: 1280 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	17900	18092	18001.00
Trial: 1 / FS: 1280 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	17895	18087	18001.00
Trial: 1 / FS: 1280 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	17912	18085	18006.00
Trial: 1 / FS: 1280 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	17912	18087	18007.00

Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	17927	18087	18011.00
Trial: 1 / FS: 1280 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	17927	18087	18011.00
Trial: 1 / FS: 1280 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	17982	32525	26761.00
Trial: 1 / FS: 1280 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	17882	32540	25213.00
Trial: 1 / FS: 1280 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	17935	18095	18014.00
Trial: 1 / FS: 1280 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	17935	18095	18015.00
Trial: 1 / FS: 1518 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	20090	20307	20208.00
Trial: 1 / FS: 1518 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	20090	20307	20208.00
Trial: 1 / FS: 1518 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	20110	20305	20217.00
Trial: 1 / FS: 1518 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	20110	20307	20217.00
Trial: 1 / FS: 1518 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	20127	20290	20209.00
Trial: 1 / FS: 1518 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	20125	20290	20209.00
Trial: 1 / FS: 1518 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	20145	20282	20212.00
Trial: 1 / FS: 1518 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	20135	20282	20212.00
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	20170	20287	20225.00
Trial: 1 / FS: 1518 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	20172	20282	20225.00
Trial: 1 / FS: 1518 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	20145	30990	27055.00
Trial: 1 / FS: 1518 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	20100	31722	25941.00
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	20155	20292	20232.00
Trial: 1 / FS: 1518 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	20165	20285	20233.00
Trial: 1 / FS: 4096 / Iter: 1	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	49255	49480	49384.00

Trial: 1 / FS: 4096 / Iter: 1	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	49255	49482	49385.00
Trial: 1 / FS: 4096 / Iter: 2	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	49267	49485	49385.00
Trial: 1 / FS: 4096 / Iter: 2	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	49267	49485	49385.00
Trial: 1 / FS: 4096 / Iter: 3	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	49285	49490	49389.00
Trial: 1 / FS: 4096 / Iter: 3	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	49287	49482	49390.00
Trial: 1 / FS: 4096 / Iter: 4	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	49302	49485	49398.00
Trial: 1 / FS: 4096 / Iter: 4	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	49305	49482	49398.00
Trial: 1 / FS: 4096 / Iter: 5	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	49330	49490	49409.00
Trial: 1 / FS: 4096 / Iter: 5	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	49325	49487	49409.00
Trial: 1 / FS: 4096 / Iter: 6	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	49357	49490	49423.00
Trial: 1 / FS: 4096 / Iter: 6	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	49327	49492	49423.00
Trial: 1 / FS: 4096 / Iter: 7	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	49332	49495	49441.00
Trial: 1 / FS: 4096 / Iter: 7	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	49390	49495	49441.00
Trial: 1 / FS: 4096 / Iter: 8	Ethernet - 001	Ethernet - 002	Traffic Item 1-EndpointSet-1 - Flow Group 0001	49340	63352	57602.00
Trial: 1 / FS: 4096 / Iter: 8	Ethernet - 002	Ethernet - 001	Traffic Item 1-EndpointSet-1 - Flow Group 0002	49295	63355	56378.00

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