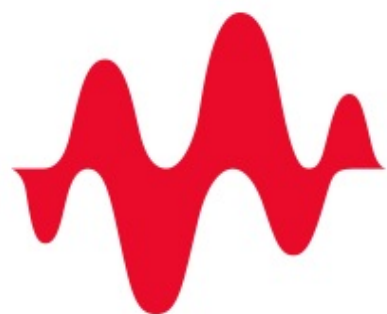




KEYSIGHT
TECHNOLOGIES

IxNetwork Report

Test: RFC2544 - Throughput/Latency

Test Date: 07/21/2026 12:59:08

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

Product Label :	N8610-64DB
Product Version :	4.5.8E/c0216cc81a-fs
Serial Number :	210150K0KT6264V0000N
Comments :	

Test Settings

Date Executed :	07/21/2026
Time Executed :	12:59:08
User Name :	FS.COM
Number of Trials Executed :	1
Stream Duration (sec) :	20
Calculate Latency :	True
Latency Type :	Store and Forward

Output Parameters

Number of Trials Passed :	N/A
Test Duration (sec) :	00:33:13

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

Port Count: 2
Port Speeds: 400000 Mbps
Additional Details:

Topology Information

Topology Count: 2
Device Group Count: 2
Protocols: Ethernet
Additional Details:

Traffic Information

Traffic-Item Count: 2
Source-Destination Mesh: One - One
Route Mesh: One - One
Bi-directional: False
Additional Details:

Packet Stack Information

Frame Size Type: Fixed
Additional Layer 2 Details: Frame Ordering Type: No Ordering
Packet Type: Ethernet
Source Start Port:
Destination Start Port:
Additional Layer 4 Details:

Test Execution Information

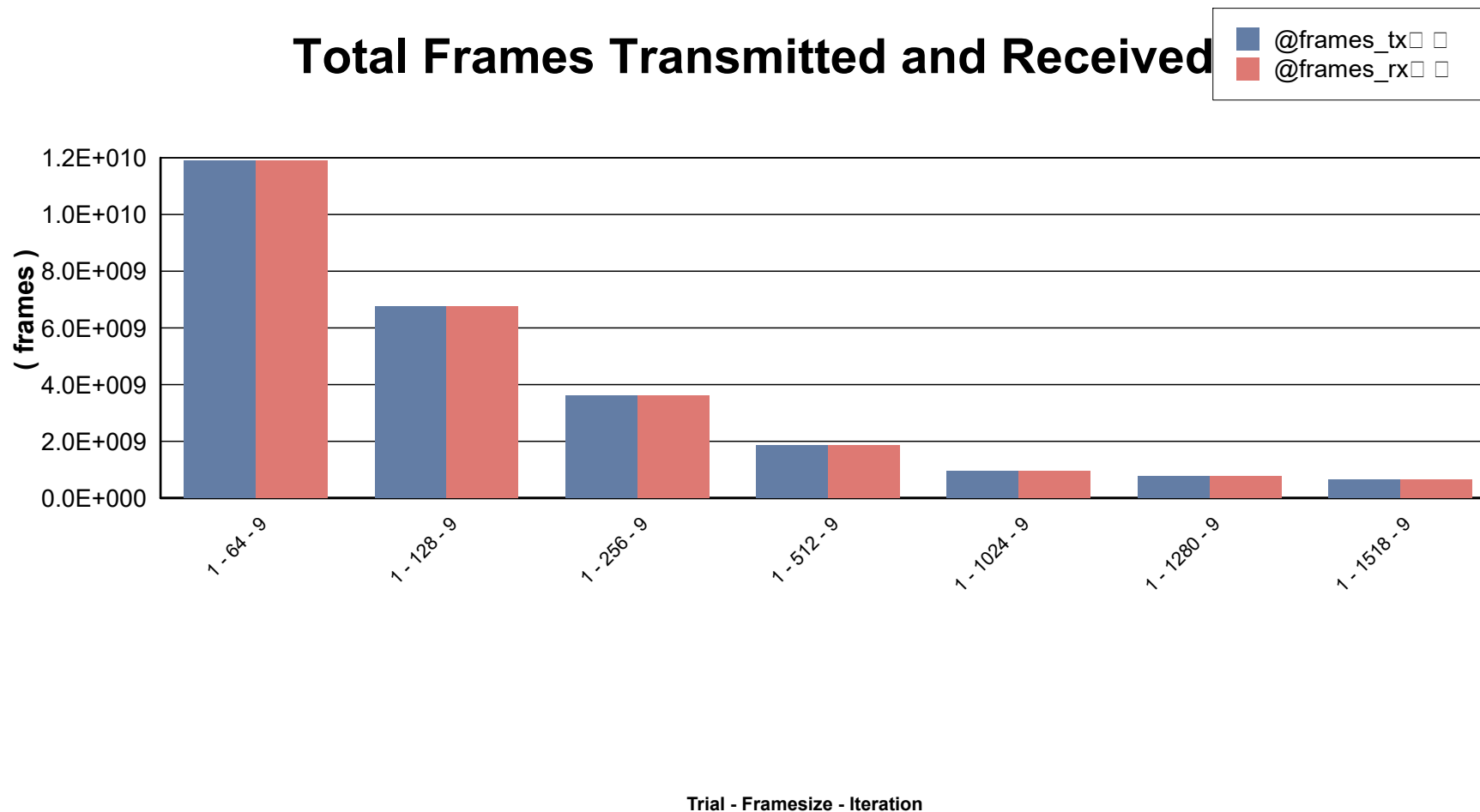
Version Used: 10.00.2312.4
Test Execution Date: Tuesday 21 July 2026 - 12:59:09
Test Result Location: C:\Users\Wei.Liu\AppData\Local\Ixia\IxNetwork\data\result\DP.Rfc2544Tput\ed86ad4f-4966-45d4-b6a8-c2c418168f65\Run0001
Additional Details:

RFC2544 - Throughput/Latency - Port Map Information

Port Map :	Tx Port	Tx Speed (Mbps)	Rx Port	Rx Speed (Mbps)
	10.28.162.201/7	400000	10.28.162.201/8	400000

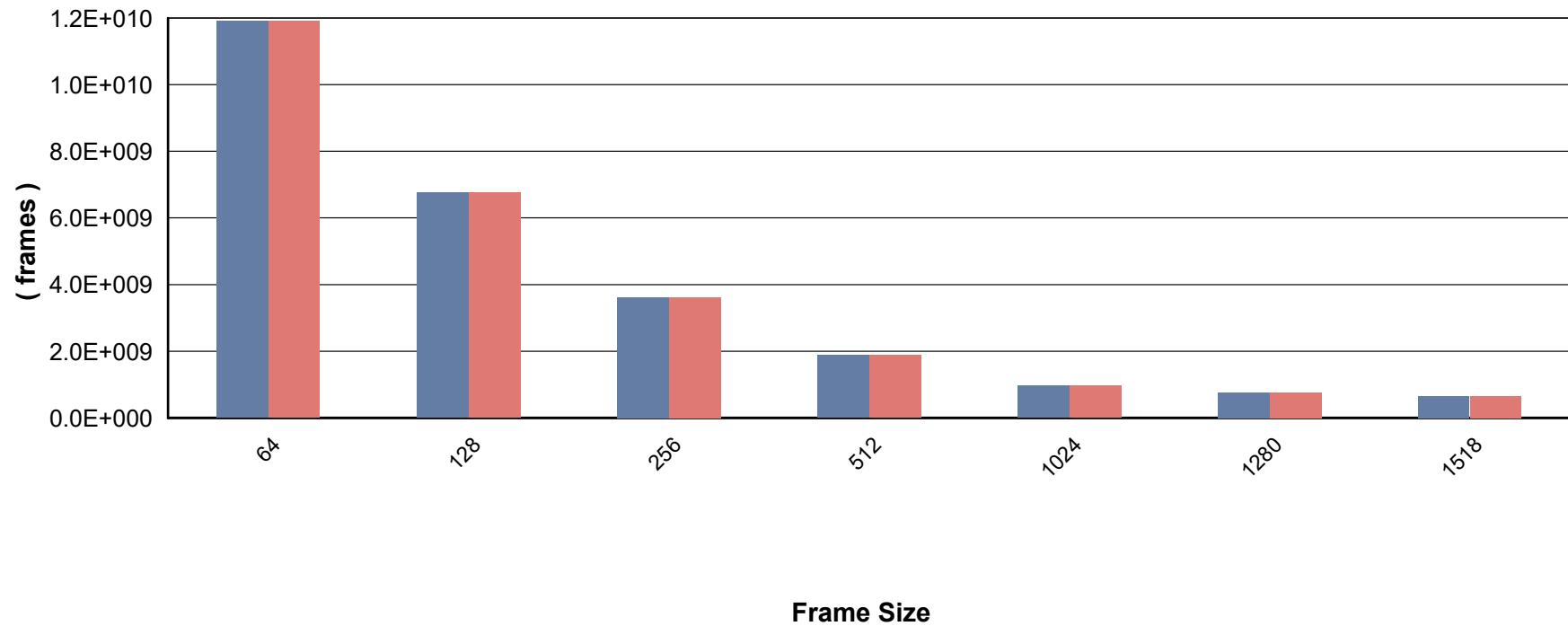
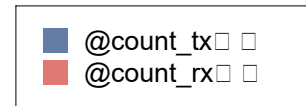
RFC2544 - Throughput/Latency - Aggregated Graph

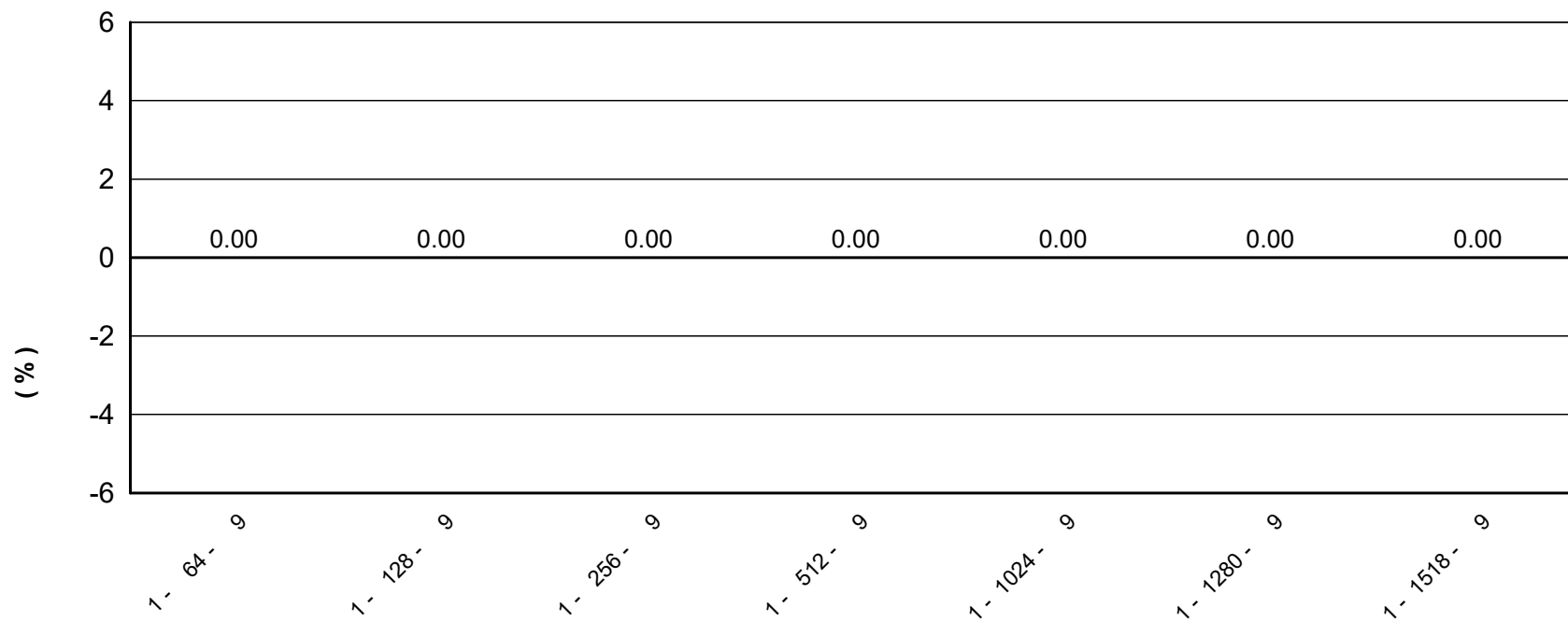
Total Frames Transmitted and Received



RFC2544 - Throughput/Latency - Aggregated Graph

Tx / Rx Frames per Frame Size

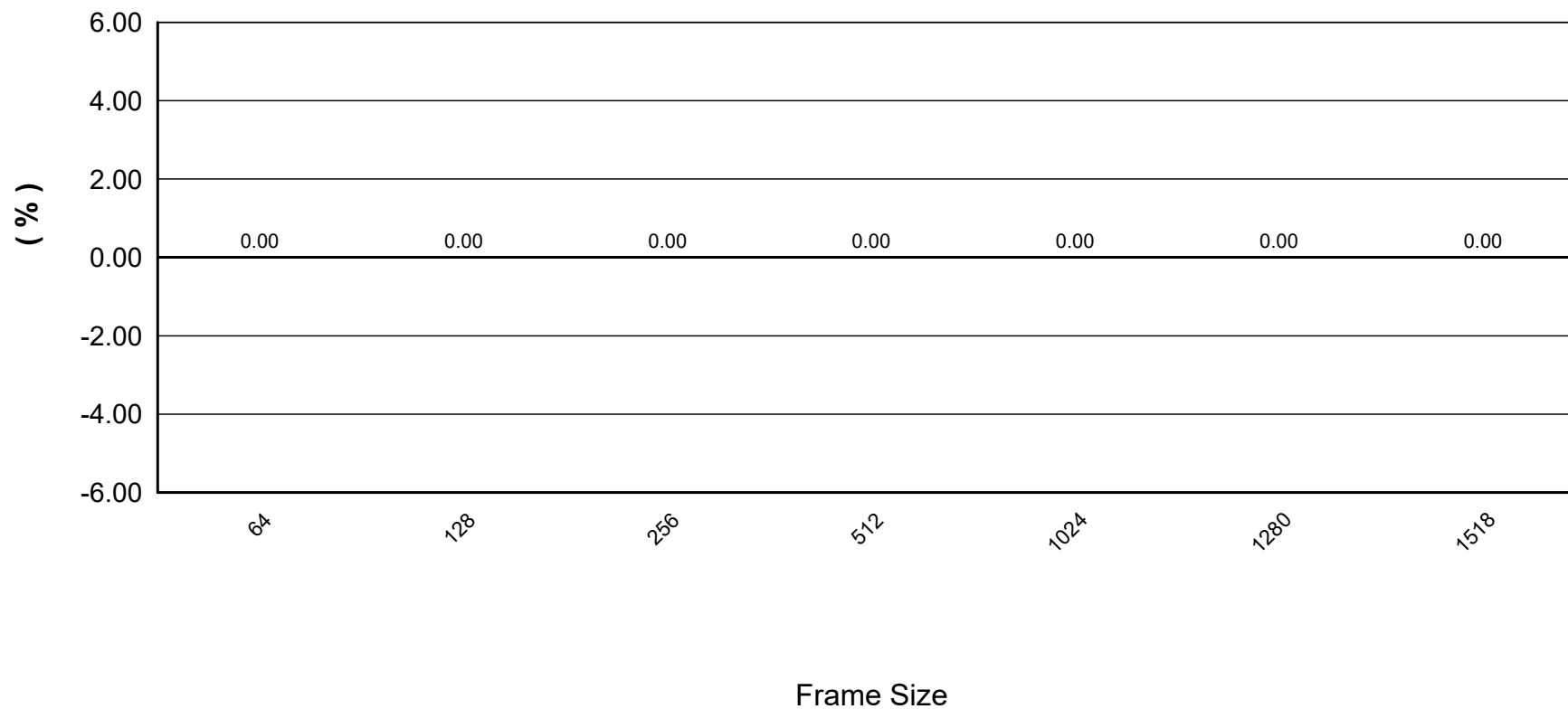


RFC2544 - Throughput/Latency - Aggregated Graph**Aggregated Frame Loss**

Trial - Framesize - Iteration

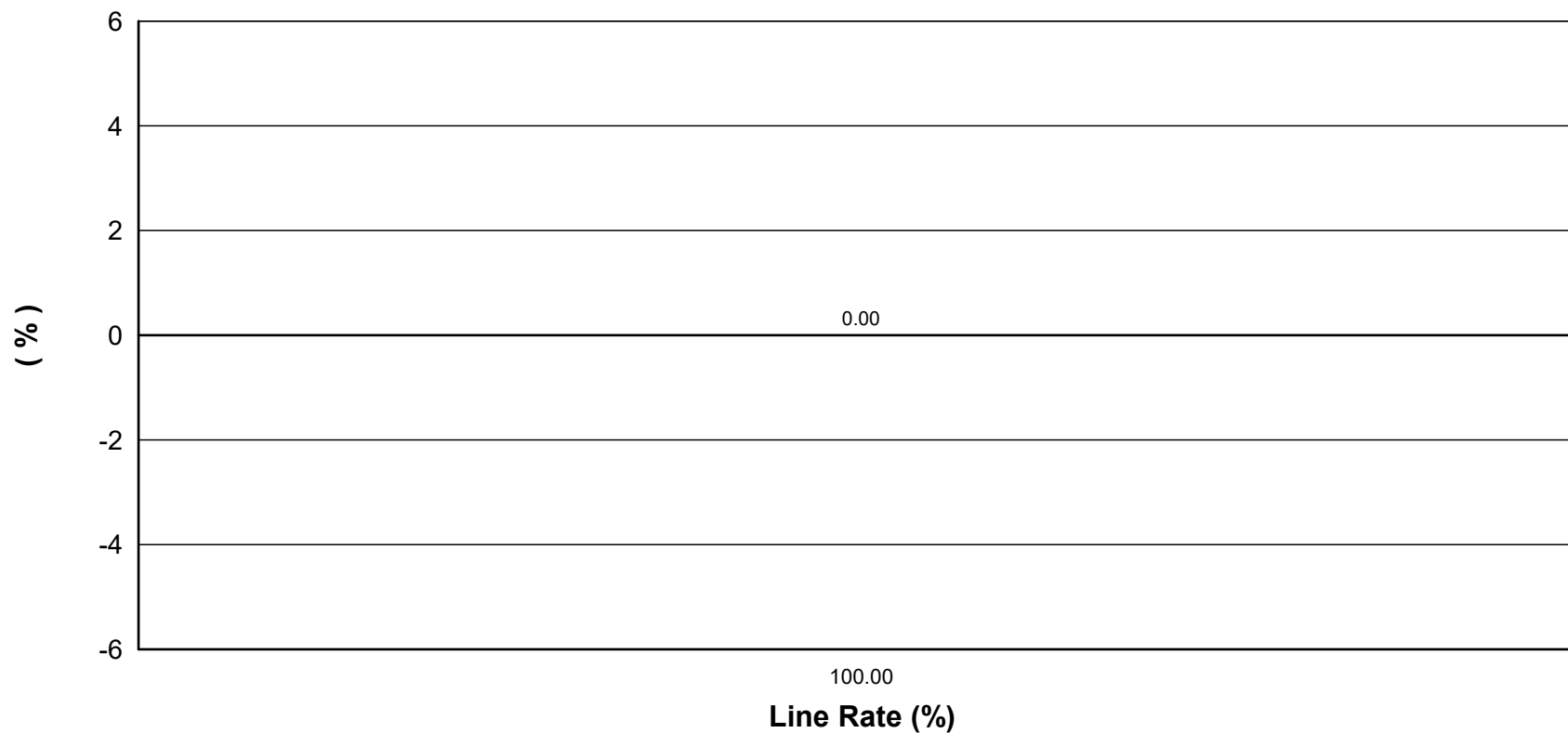
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss per Frame Size



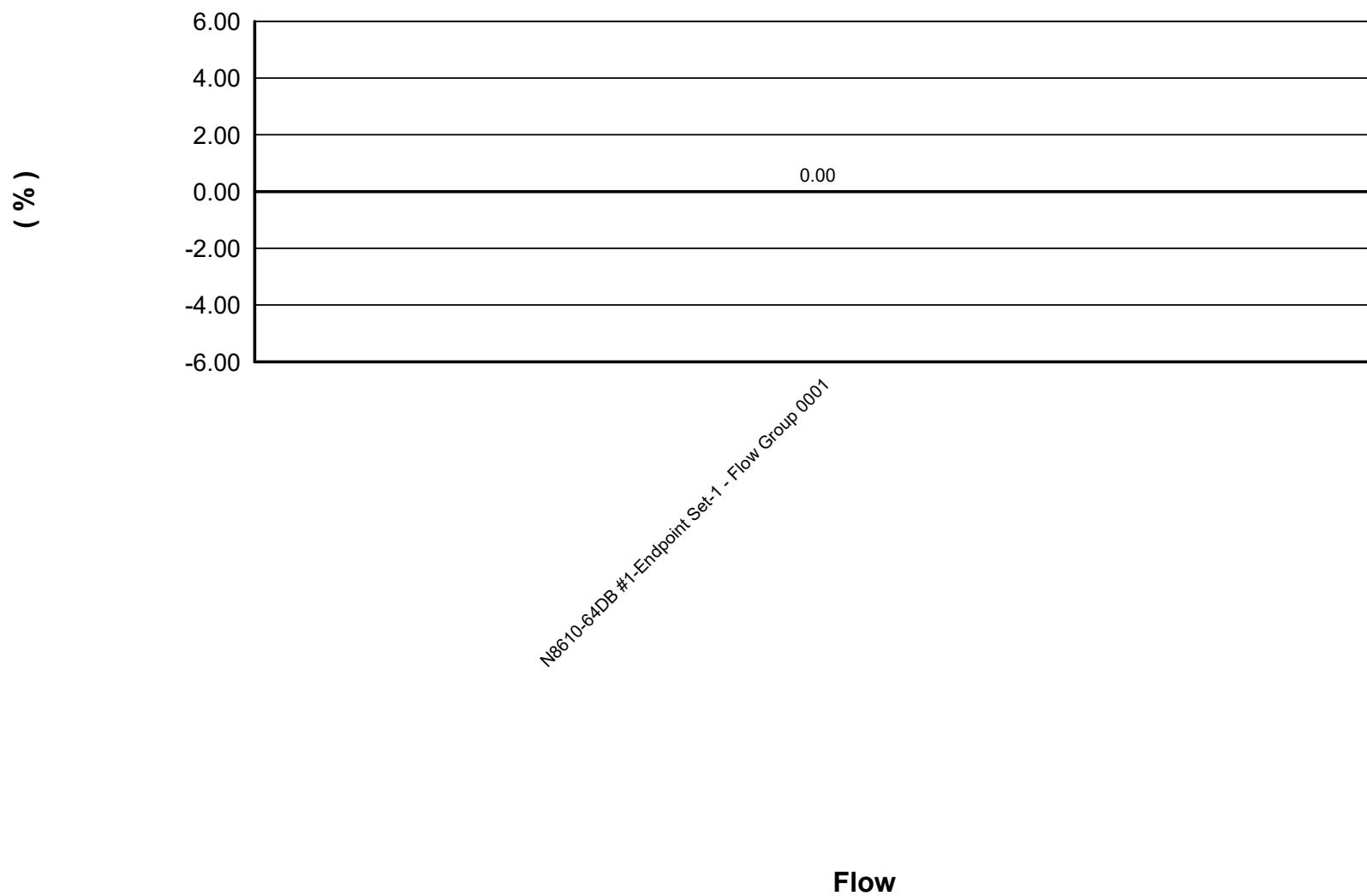
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss per Line Rate

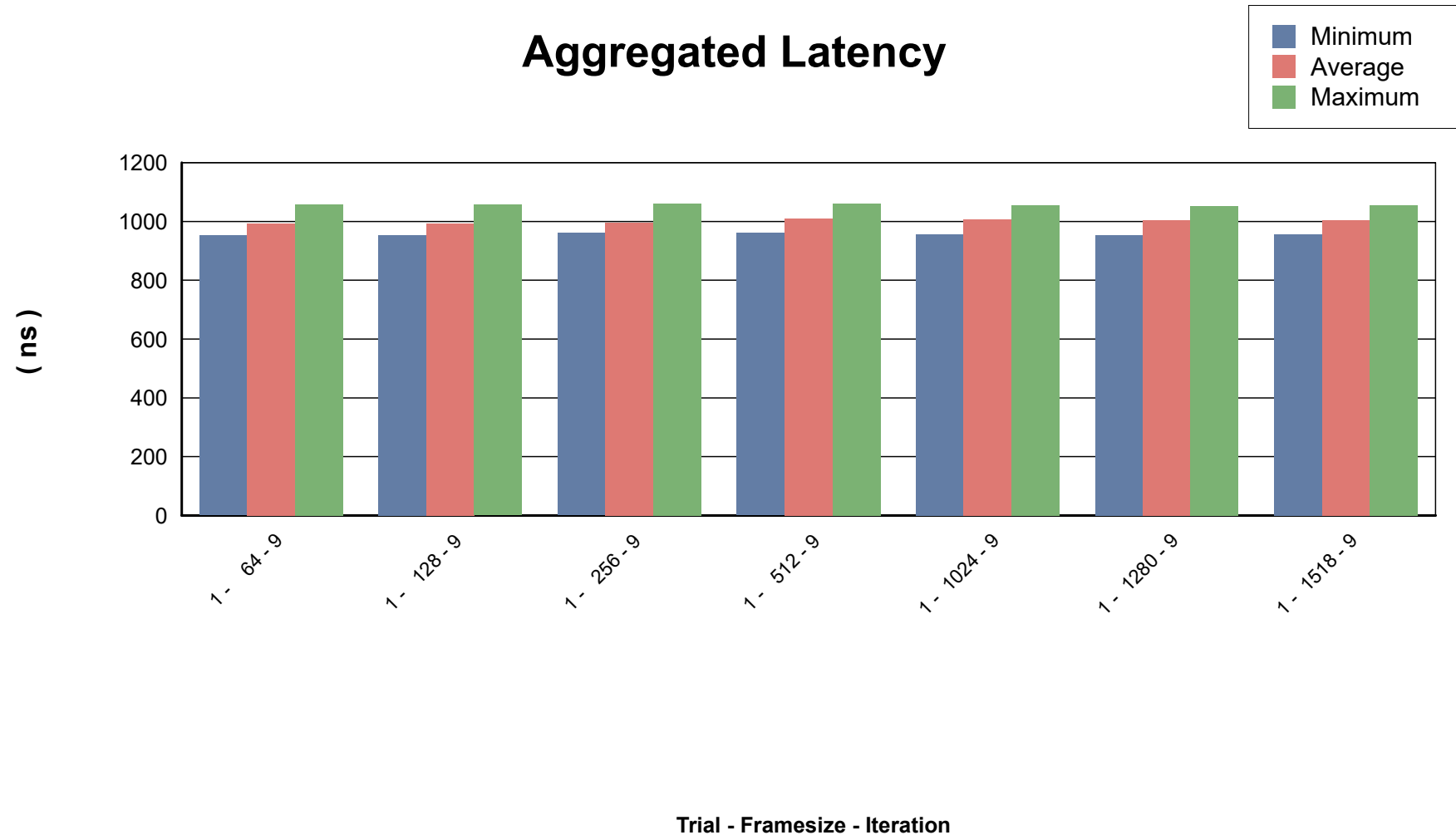


RFC2544 - Throughput/Latency - Per Flow Graph

Average Frame Loss per Flow

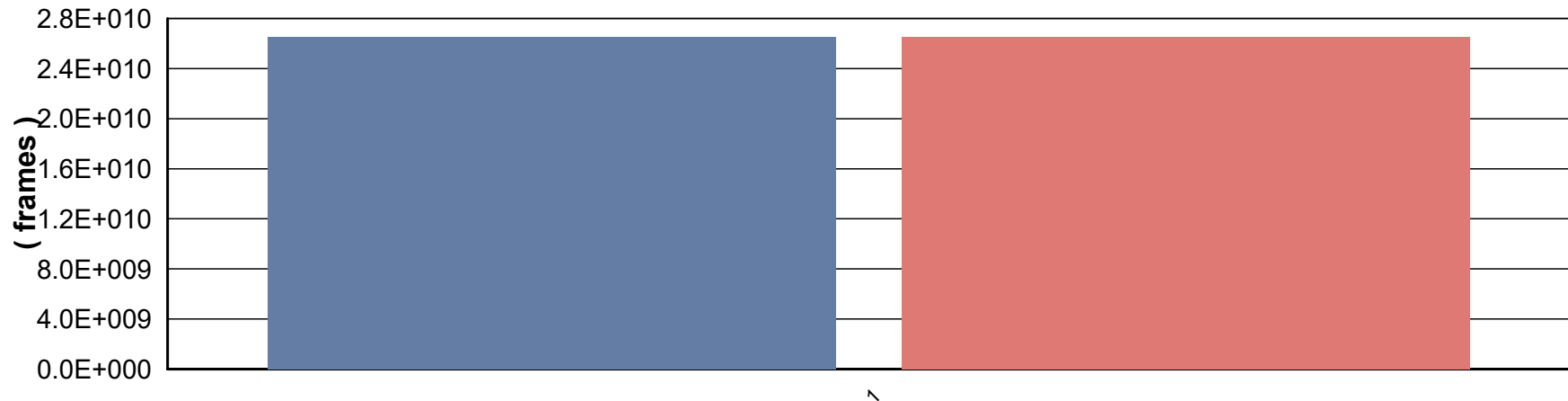
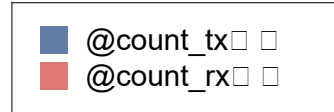


RFC2544 - Throughput/Latency - Aggregated Graph



RFC2544 - Throughput/Latency - Per Flow Graph

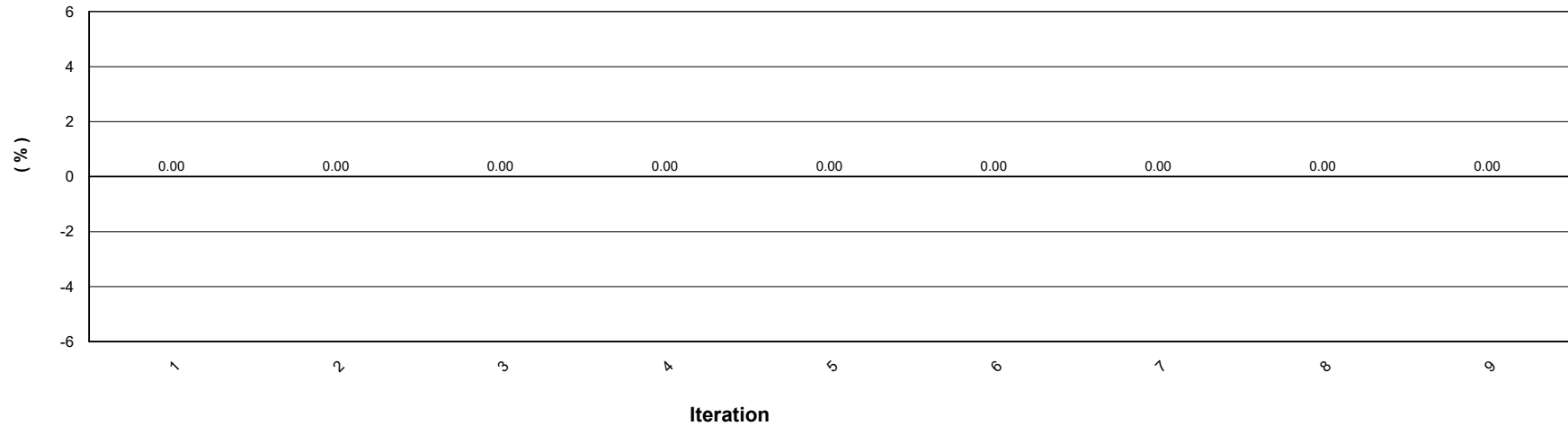
Tx / Rx Frame Count



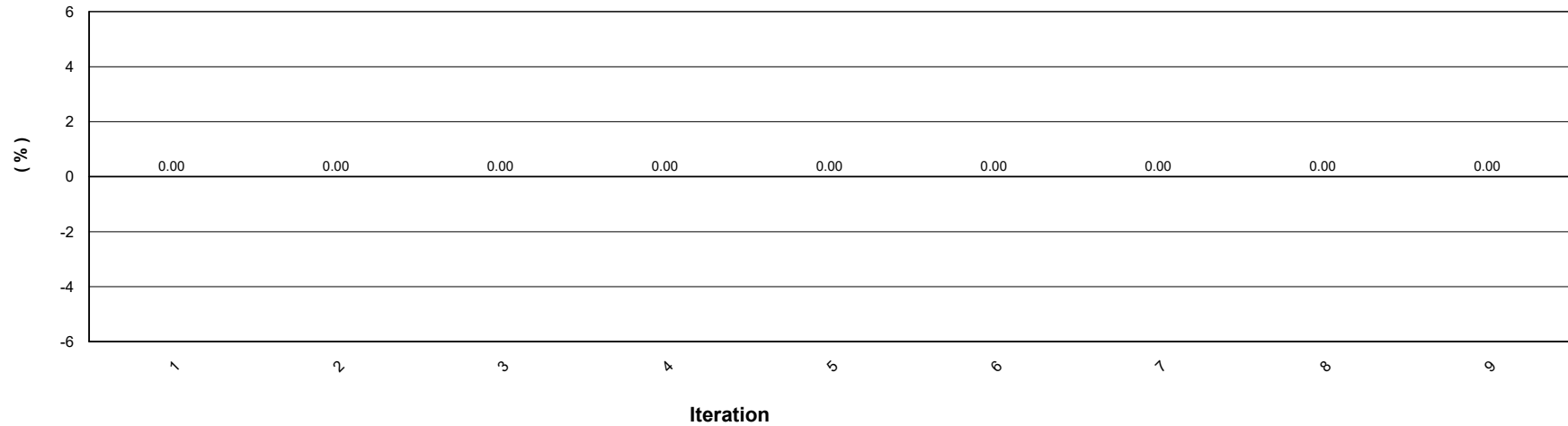
Trial

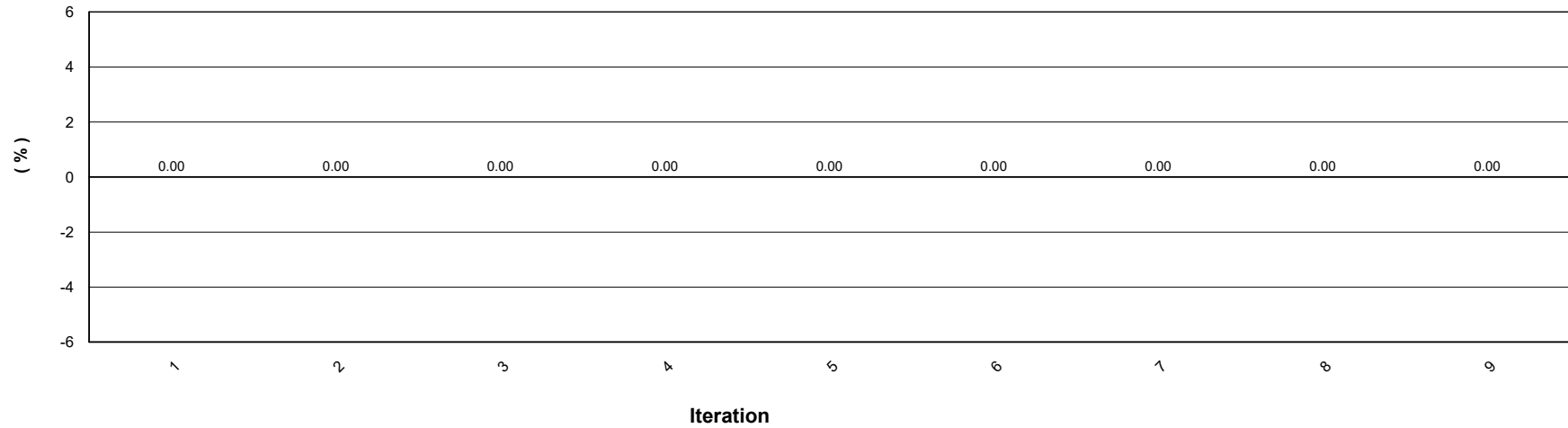
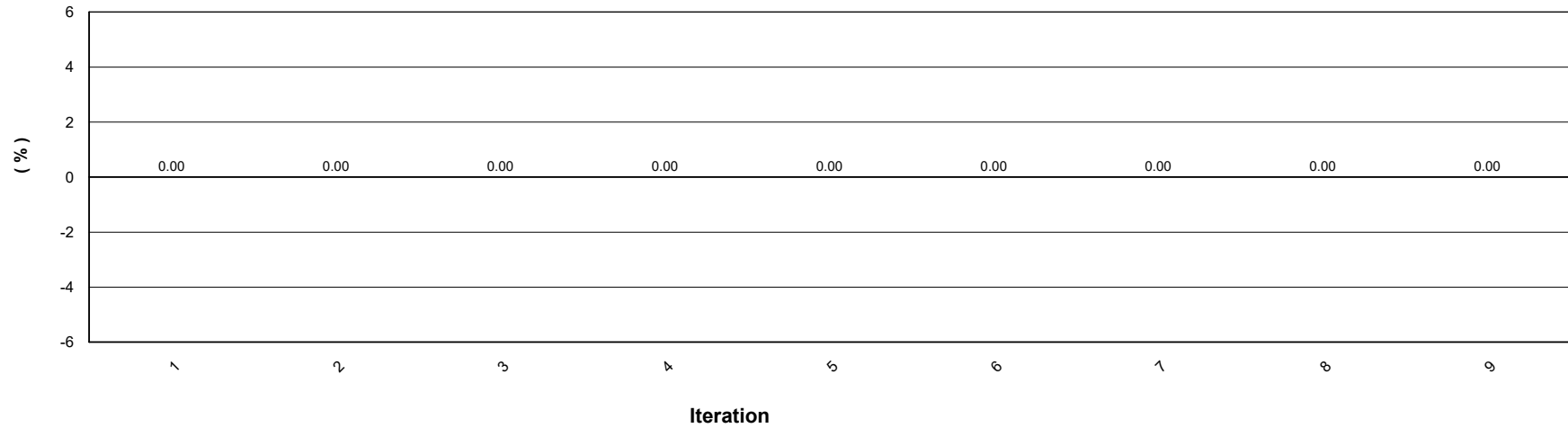
RFC2544 - Throughput/Latency - Iteration Graph

Aggregated Frame Loss for Trial 1 and Framesize 64

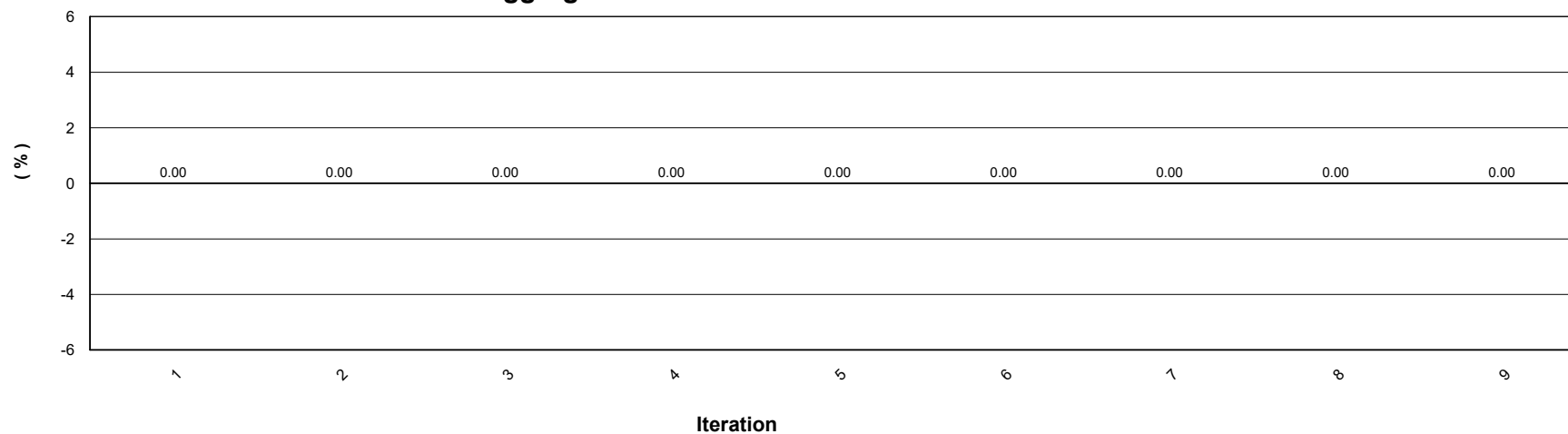


Aggregated Frame Loss for Trial 1 and Framesize 128

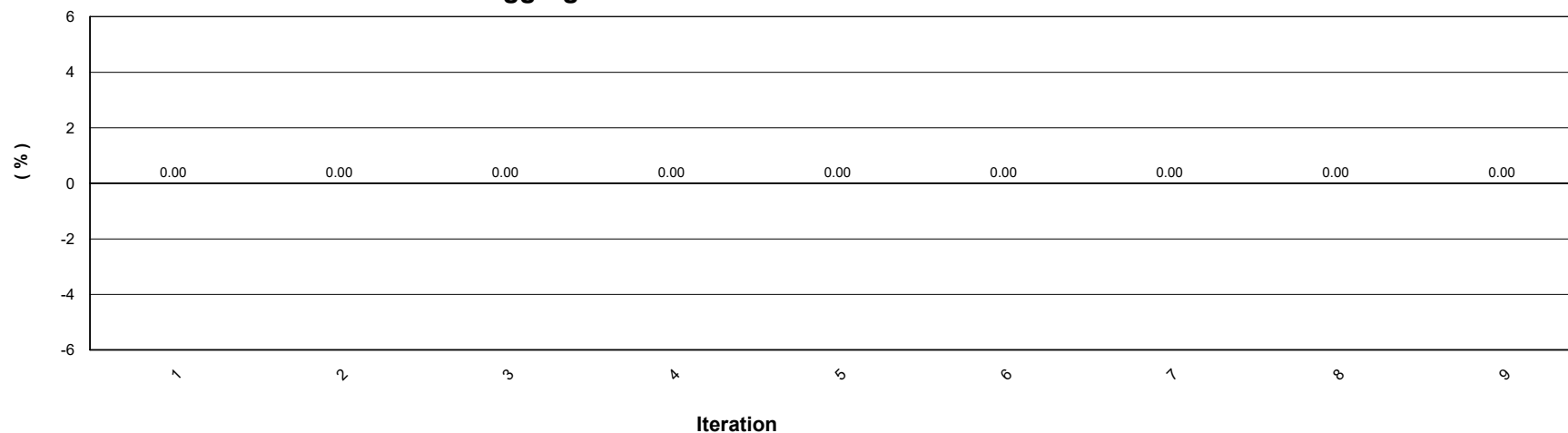


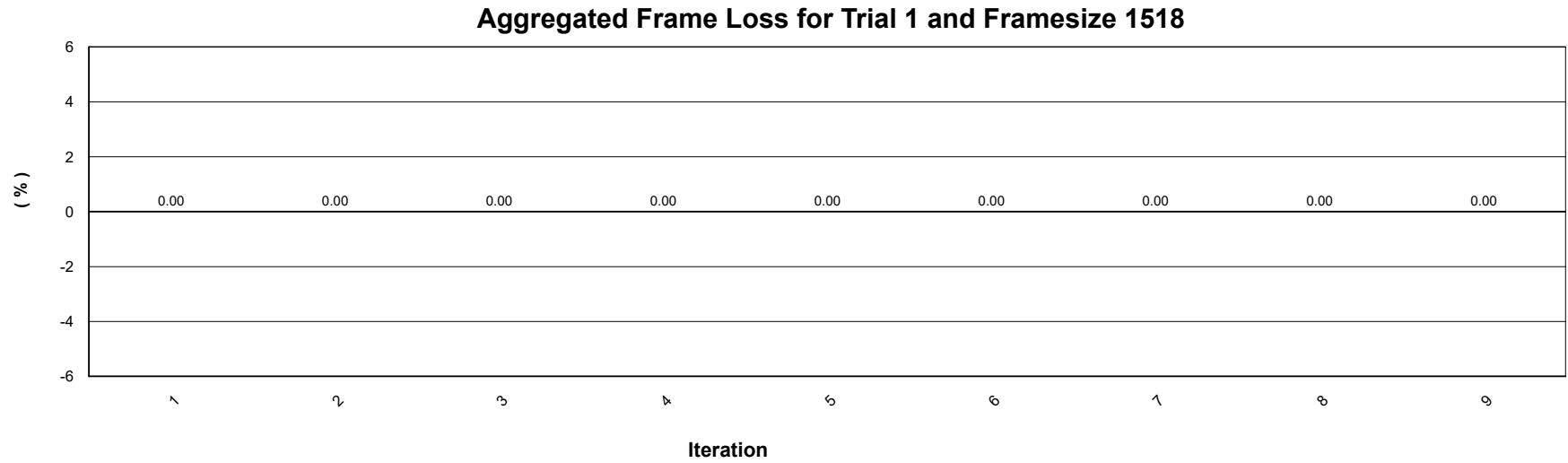
Aggregated Frame Loss for Trial 1 and Framesize 256**Aggregated Frame Loss for Trial 1 and Framesize 512**

Aggregated Frame Loss for Trial 1 and Framesize 1024



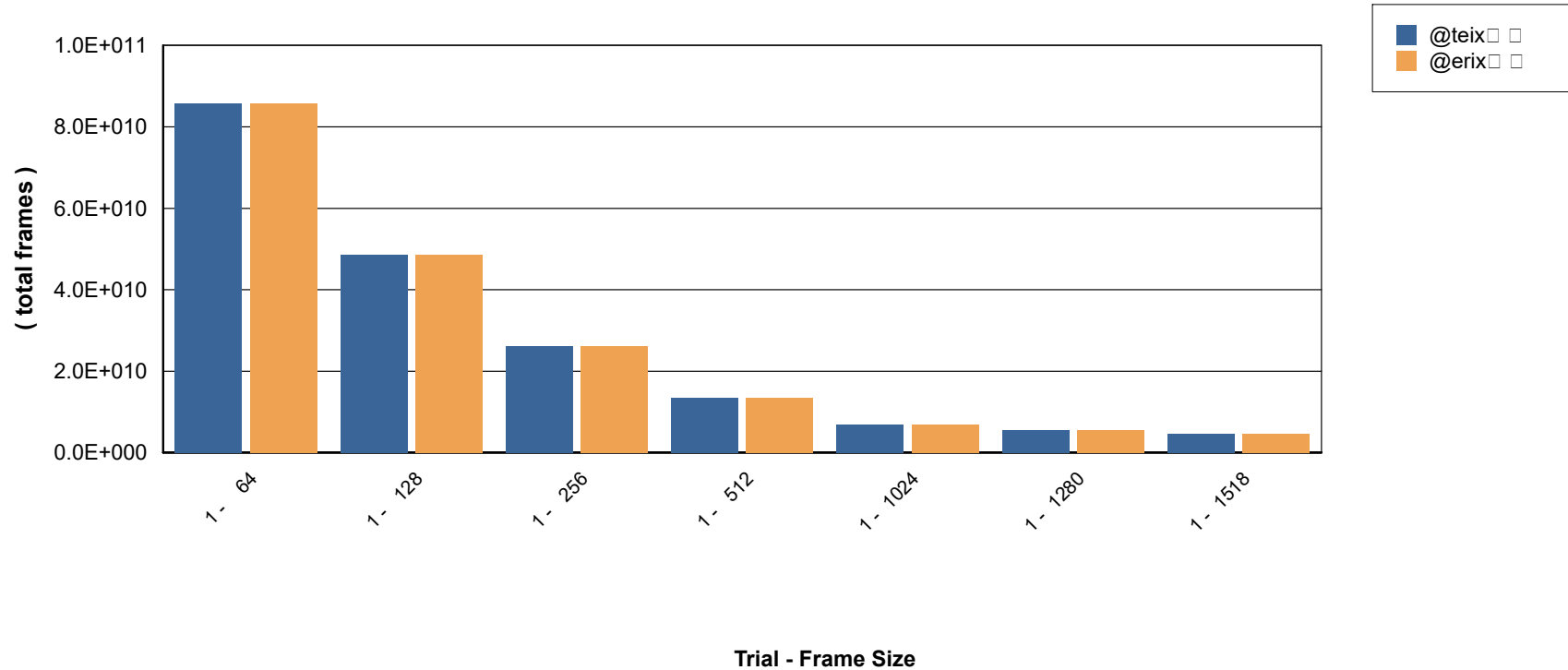
Aggregated Frame Loss for Trial 1 and Framesize 1280



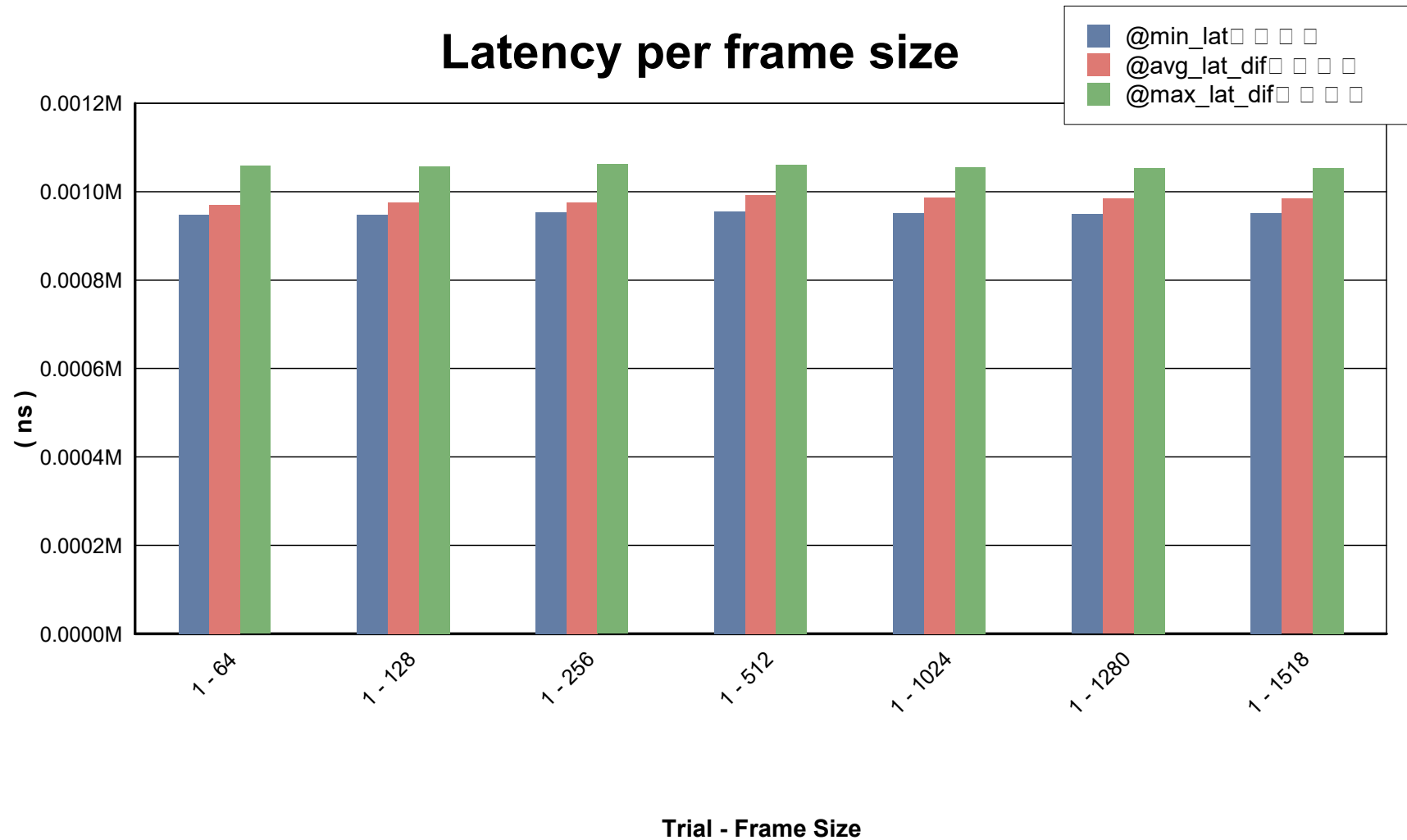


RFC2544 - Throughput/Latency - Iteration Graph

Tx / Rx Frames per Frame Size



RFC2544 - Throughput/Latency - Iteration Graph



RFC2544 - Throughput/Latency - Aggregated Results

Trial / Framesize / Iteration	L2 Throughput				L1 Throughput Rate Mbps	Throughput (frames)		Latency (ns)			
	Tx Rate	Rx Rate									
	%	Real %	FPS	Mbps							
Trial: 1 / FS: 64 / Iter: 9	100.0	100.0	595238093.5	304,761.90	Tx : Rx : Loss % :	Tx : Rx : Loss : Loss % :	11904761905 11904761905 0 0.0	Min : 952 Max : 1058 Avg : 994			
Trial: 1 / FS: 128 / Iter: 9	100.0	100.0	337837837.2	345,945.95	Tx : Rx : Loss % :	Tx : Rx : Loss : Loss % :	6756756757 6756756757 0 0.0	Min : 953 Max : 1057 Avg : 992			
Trial: 1 / FS: 256 / Iter: 9	100.0	100.0	181159419.8	371,014.49	Tx : Rx : Loss % :	Tx : Rx : Loss : Loss % :	3623188406 3623188406 0 0.0	Min : 960 Max : 1062 Avg : 996			
Trial: 1 / FS: 512 / Iter: 9	100.0	100.0	93984962.2	384,962.41	Tx : Rx : Loss % :	Tx : Rx : Loss : Loss % :	1879699248 1879699248 0 0.0	Min : 960 Max : 1061 Avg : 1010			
Trial: 1 / FS: 1024 / Iter: 9	100.0	100.0	47892720.2	392,337.16	Tx : Rx : Loss % :	Tx : Rx : Loss : Loss % :	957854406 957854406 0 0.0	Min : 956 Max : 1056 Avg : 1006			
Trial: 1 / FS: 1280 / Iter: 9	100.0	100.0	38461538.3	393,846.15	Tx : Rx : Loss % :	Tx : Rx : Loss : Loss % :	769230769 769230769 0 0.0	Min : 953 Max : 1053 Avg : 1005			
Trial: 1 / FS: 1518 / Iter: 9	100.0	100.0	32509752.8	394,798.44	Tx : Rx : Loss % :	Tx : Rx : Loss : Loss % :	650195059 650195059 0 0.0	Min : 956 Max : 1054 Avg : 1003			

Column Header	Column Header Description
Trial	Trial number of the test run
Frame Size	The size of the frames used in the test
Trial / Framesize / Iteration	Iteration number of test
L2Tx Rate %	Aggregated L2 Throughput Transmit-side Line Rate
L2Rx Rate %	Aggregated L2 Throughput Receive-side Line Rate
L2Rx FPS	Aggregated L2 Throughput Receive-side Frame Rate
L2Rx Mbps	Aggregated L2 Throughput Receive-side Rate
L1Tx Mbps	Aggregated L1 Throughput Transmit-side Rate
L1Rx Mbps	Aggregated L1 Throughput Receive-side Rate
L1 Lost Bits%	Aggregated L1 Bits Loss Percentage
Tx Count	Throughput (frames) Sent Count
Rx Count	Throughput (frames) Received Count
Loss Count	Throughput (frames) Lost Count
Loss%	Throughput (frames) Loss Percentage
MinLatency (ns)	Minimum Latency Observed In Nanoseconds
MaxLatency (ns)	Maximum Latency Observed In Nanoseconds
AvgLatency (ns)	Average Latency Observed In Nanoseconds

RFC2544 - Throughput/Latency - Per Flow Statistics

Trial / Framesize / Iteration / Flow Group	Tx Port	Rx Port	L2 Throughput					L1 Throughput	Throughput (frames)	Latency (ns)	
			Tx Rate		Rx Rate						
			%	Real %	Real %	FPS	Mbps				
Trial: 1 / FS: 64 / Iter: 9	7	8	100.00		100	595238093.5	304761.90		Tx : 11904761905 Rx : 11904761905 Loss : 0 Loss% : 0.000	Min : 952 Max : 1058 Avg : 994	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001											
Trial: 1 / FS: 128 / Iter: 9	7	8	100.00		100	337837837.2	345945.95		Tx : 6756756757 Rx : 6756756757 Loss : 0 Loss% : 0.000	Min : 953 Max : 1057 Avg : 992	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001											
Trial: 1 / FS: 256 / Iter: 9	7	8	100.00		100	181159419.8	371014.49		Tx : 3623188406 Rx : 3623188406 Loss : 0 Loss% : 0.000	Min : 960 Max : 1062 Avg : 996	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001											
Trial: 1 / FS: 512 / Iter: 9	7	8	100.00		100	93984962.2	384962.41		Tx : 1879699248 Rx : 1879699248 Loss : 0 Loss% : 0.000	Min : 960 Max : 1061 Avg : 1010	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001											
Trial: 1 / FS: 1024 / Iter: 9	7	8	100.00		100	47892720.2	392337.16		Tx : 957854406 Rx : 957854406 Loss : 0 Loss% : 0.000	Min : 956 Max : 1056 Avg : 1006	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001											
Trial: 1 / FS: 1280 / Iter: 9	7	8	100.00		100	38461538.3	393846.15		Tx : 769230769 Rx : 769230769 Loss : 0 Loss% : 0.000	Min : 953 Max : 1053 Avg : 1005	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001											
Trial: 1 / FS: 1518 / Iter: 9	7	8	100.00		100	32509752.8	394798.44		Tx : 650195059 Rx : 650195059 Loss : 0 Loss% : 0.000	Min : 956 Max : 1054 Avg : 1003	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001											

RFC2544 - Throughput/Latency - Iteration Statistics

Trial / Framesize / Iteration / Flow Group	Tx Port	Rx Port	L2 Throughput				L1 Throughput Mbps	Throughput (frames)	Latency (ns)		
			Tx Rate		Rx Rate						
			%	Real %	Real %	FPS					Mbps
Trial: 1 / FS: 64 / Iter: 1	7	8	10.00		10.00	59523809.5	30476.19		Tx : 1190476190 Rx : 1190476190 Loss : 0 Loss% : 0.000	Min : 947 Max : 1045 Avg : 973	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001											
Trial: 1 / FS: 64 / Iter: 2	7	8	55.00		55.00	327382474.8	167619.83		Tx : 6547619048 Rx : 6547619048 Loss : 0 Loss% : 0.000	Min : 948 Max : 1048 Avg : 964	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001											
Trial: 1 / FS: 64 / Iter: 3	7	8	77.50		77.50	461311132.4	236191.30		Tx : 9226190476 Rx : 9226190476 Loss : 0 Loss% : 0.000	Min : 950 Max : 1049 Avg : 964	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001											
Trial: 1 / FS: 64 / Iter: 4	7	8	88.75		88.75	528270738.4	270474.62		Tx : 10565476190 Rx : 10565476190 Loss : 0 Loss% : 0.000	Min : 950 Max : 1048 Avg : 964	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001											
Trial: 1 / FS: 64 / Iter: 5	7	8	94.38		94.38	561760768.7	287621.51		Tx : 11235119048 Rx : 11235119048 Loss : 0 Loss% : 0.000	Min : 952 Max : 1050 Avg : 966	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001											
Trial: 1 / FS: 64 / Iter: 6	7	8	97.19		97.19	578491853.2	296187.83		Tx : 11569940476 Rx : 11569940476 Loss : 0 Loss% : 0.000	Min : 952 Max : 1046 Avg : 967	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001											
Trial: 1 / FS: 64 / Iter: 7	7	8	98.59		98.59	586873294.7	300479.13		Tx : 11737351190 Rx : 11737351190 Loss : 0 Loss% : 0.000	Min : 952 Max : 1048 Avg : 968	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001											
Trial: 1 / FS: 64 / Iter: 8	7	8	99.30		99.30	591046567.5	302615.84		Tx : 11821056548 Rx : 11821056548 Loss : 0 Loss% : 0.000	Min : 951 Max : 1053 Avg : 971	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001											
Trial: 1 / FS: 64 / Iter: 9	7	8	100.00		100.00	595238093.5	304761.90		Tx : 11904761905 Rx : 11904761905 Loss : 0 Loss% : 0.000	Min : 952 Max : 1058 Avg : 994	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001											

Trial: 1 / FS: 128 / Iter: 1	7	8	10.00	10.00	33783783.8	34594.60	Tx : 675675676 Rx : 675675676 Loss : 0 Loss% : 0.000	Min : 948 Max : 1046 Avg : 973
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 128 / Iter: 2	7	8	55.00	55.00	185810197.6	190269.64	Tx : 3716216216 Rx : 3716216216 Loss : 0 Loss% : 0.000	Min : 950 Max : 1048 Avg : 984
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 128 / Iter: 3	7	8	77.50	77.50	261825619.6	268109.43	Tx : 5236486486 Rx : 5236486486 Loss : 0 Loss% : 0.000	Min : 949 Max : 1048 Avg : 975
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 128 / Iter: 4	7	8	88.75	88.75	299832515.3	307028.50	Tx : 5996621622 Rx : 5996621622 Loss : 0 Loss% : 0.000	Min : 951 Max : 1049 Avg : 967
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 128 / Iter: 5	7	8	94.38	94.38	318836247.5	326488.32	Tx : 6376689189 Rx : 6376689189 Loss : 0 Loss% : 0.000	Min : 952 Max : 1051 Avg : 969
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 128 / Iter: 6	7	8	97.19	97.19	328335620.4	336215.68	Tx : 6566722973 Rx : 6566722973 Loss : 0 Loss% : 0.000	Min : 954 Max : 1051 Avg : 972
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 128 / Iter: 7	7	8	98.59	98.59	333086120.6	341080.19	Tx : 6661739865 Rx : 6661739865 Loss : 0 Loss% : 0.000	Min : 953 Max : 1051 Avg : 974
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 128 / Iter: 8	7	8	99.30	99.30	335460537.1	343511.59	Tx : 6709248311 Rx : 6709248311 Loss : 0 Loss% : 0.000	Min : 955 Max : 1054 Avg : 975
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 128 / Iter: 9	7	8	100.00	100.00	337837837.2	345945.95	Tx : 6756756757 Rx : 6756756757 Loss : 0 Loss% : 0.000	Min : 953 Max : 1057 Avg : 992
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 256 / Iter: 1	7	8	10.00	10.00	18115942.0	37101.45	Tx : 362318841 Rx : 362318841 Loss : 0 Loss% : 0.000	Min : 955 Max : 1013 Avg : 960
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								

Trial: 1 / FS: 256 / Iter: 2	7	8	55.00	55.00	99637645.8	204057.90	Tx : 1992753623 Rx : 1992753623 Loss : 0 Loss% : 0.000	Min : 955 Max : 1053 Avg : 988
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 256 / Iter: 3	7	8	77.50	77.50	140398600.2	287536.33	Tx : 2807971014 Rx : 2807971014 Loss : 0 Loss% : 0.000	Min : 954 Max : 1052 Avg : 979
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 256 / Iter: 4	7	8	88.75	88.75	160778772.1	329274.93	Tx : 3215579710 Rx : 3215579710 Loss : 0 Loss% : 0.000	Min : 955 Max : 1051 Avg : 971
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 256 / Iter: 5	7	8	94.38	94.38	170968711.3	350143.92	Tx : 3419384058 Rx : 3419384058 Loss : 0 Loss% : 0.000	Min : 956 Max : 1053 Avg : 972
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 256 / Iter: 6	7	8	97.19	97.19	176064813.8	360580.74	Tx : 3521286232 Rx : 3521286232 Loss : 0 Loss% : 0.000	Min : 957 Max : 1053 Avg : 972
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 256 / Iter: 7	7	8	98.59	98.59	178611297.0	365795.94	Tx : 3572237319 Rx : 3572237319 Loss : 0 Loss% : 0.000	Min : 956 Max : 1055 Avg : 974
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 256 / Iter: 8	7	8	99.30	99.30	179885182.5	368404.85	Tx : 3597712862 Rx : 3597712862 Loss : 0 Loss% : 0.000	Min : 959 Max : 1056 Avg : 974
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 256 / Iter: 9	7	8	100.00	100.00	181159419.8	371014.49	Tx : 3623188406 Rx : 3623188406 Loss : 0 Loss% : 0.000	Min : 960 Max : 1062 Avg : 996
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 512 / Iter: 1	7	8	10.00	10.00	9398496.2	38496.24	Tx : 187969925 Rx : 187969925 Loss : 0 Loss% : 0.000	Min : 955 Max : 1009 Avg : 959
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 512 / Iter: 2	7	8	55.00	55.00	51691691.3	211729.17	Tx : 1033834586 Rx : 1033834586 Loss : 0 Loss% : 0.000	Min : 962 Max : 1054 Avg : 987
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								

Trial: 1 / FS: 512 / Iter: 3	7	8	77.50	77.50	72838392.6	298346.06	Tx : 1456766917 Rx : 1456766917 Loss : 0 Loss% : 0.000	Min : 960 Max : 1053 Avg : 993
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 512 / Iter: 4	7	8	88.75	88.75	83411531.5	341653.63	Tx : 1668233083 Rx : 1668233083 Loss : 0 Loss% : 0.000	Min : 958 Max : 1050 Avg : 993
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 512 / Iter: 5	7	8	94.38	94.38	88698249.1	363308.03	Tx : 1773966165 Rx : 1773966165 Loss : 0 Loss% : 0.000	Min : 956 Max : 1052 Avg : 994
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 512 / Iter: 6	7	8	97.19	97.19	91341796.5	374136.00	Tx : 1826832707 Rx : 1826832707 Loss : 0 Loss% : 0.000	Min : 960 Max : 1055 Avg : 997
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 512 / Iter: 7	7	8	98.59	98.59	92663309.8	379548.92	Tx : 1853265977 Rx : 1853265977 Loss : 0 Loss% : 0.000	Min : 957 Max : 1057 Avg : 997
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 512 / Iter: 8	7	8	99.30	99.30	93324049.3	382255.31	Tx : 1866482613 Rx : 1866482613 Loss : 0 Loss% : 0.000	Min : 956 Max : 1054 Avg : 999
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 512 / Iter: 9	7	8	100.00	100.00	93984962.2	384962.41	Tx : 1879699248 Rx : 1879699248 Loss : 0 Loss% : 0.000	Min : 960 Max : 1061 Avg : 1010
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1024 / Iter: 1	7	8	10.00	10.00	4789272.0	39233.72	Tx : 95785441 Rx : 95785441 Loss : 0 Loss% : 0.000	Min : 951 Max : 1008 Avg : 954
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1024 / Iter: 2	7	8	55.00	55.00	26340998.6	215785.46	Tx : 526819923 Rx : 526819923 Loss : 0 Loss% : 0.000	Min : 953 Max : 1044 Avg : 980
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1024 / Iter: 3	7	8	77.50	77.50	37116833.9	304061.10	Tx : 742337165 Rx : 742337165 Loss : 0 Loss% : 0.000	Min : 954 Max : 1047 Avg : 983
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								

Trial: 1 / FS: 1024 / Iter: 4	7	8	88.75	88.75	42504794.2	348199.27	Tx : 850095785 Rx : 850095785 Loss : 0 Loss% : 0.000	Min : 956 Max : 1047 Avg : 991
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1024 / Iter: 5	7	8	94.38	94.38	45198777.4	370268.39	Tx : 903975096 Rx : 903975096 Loss : 0 Loss% : 0.000	Min : 954 Max : 1049 Avg : 991
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1024 / Iter: 6	7	8	97.19	97.19	46545708.3	381302.44	Tx : 930914751 Rx : 930914751 Loss : 0 Loss% : 0.000	Min : 953 Max : 1046 Avg : 993
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1024 / Iter: 7	7	8	98.59	98.59	47219229.9	386819.93	Tx : 944384579 Rx : 944384579 Loss : 0 Loss% : 0.000	Min : 955 Max : 1048 Avg : 995
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1024 / Iter: 8	7	8	99.30	99.30	47555975.7	389578.55	Tx : 951119492 Rx : 951119492 Loss : 0 Loss% : 0.000	Min : 955 Max : 1049 Avg : 995
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1024 / Iter: 9	7	8	100.00	100.00	47892720.2	392337.16	Tx : 957854406 Rx : 957854406 Loss : 0 Loss% : 0.000	Min : 956 Max : 1056 Avg : 1006
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1280 / Iter: 1	7	8	10.00	10.00	3846153.8	39384.62	Tx : 76923077 Rx : 76923077 Loss : 0 Loss% : 0.000	Min : 949 Max : 1001 Avg : 952
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1280 / Iter: 2	7	8	55.00	55.00	21153843.0	216615.35	Tx : 423076923 Rx : 423076923 Loss : 0 Loss% : 0.000	Min : 949 Max : 1037 Avg : 975
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1280 / Iter: 3	7	8	77.50	77.50	29807682.2	305230.67	Tx : 596153846 Rx : 596153846 Loss : 0 Loss% : 0.000	Min : 953 Max : 1046 Avg : 982
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1280 / Iter: 4	7	8	88.75	88.75	34134607.6	349538.38	Tx : 682692308 Rx : 682692308 Loss : 0 Loss% : 0.000	Min : 953 Max : 1044 Avg : 982
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								

Trial: 1 / FS: 1280 / Iter: 5	7	8	94.38	94.38	36298052.3	371692.06	Tx : 725961538 Rx : 725961538 Loss : 0 Loss% : 0.000	Min : 953 Max : 1046 Avg : 982
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1280 / Iter: 6	7	8	97.19	97.19	37379793.2	382769.08	Tx : 747596154 Rx : 747596154 Loss : 0 Loss% : 0.000	Min : 953 Max : 1044 Avg : 991
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1280 / Iter: 7	7	8	98.59	98.59	37920645.0	388307.41	Tx : 758413462 Rx : 758413462 Loss : 0 Loss% : 0.000	Min : 950 Max : 1044 Avg : 993
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1280 / Iter: 8	7	8	99.30	99.30	38191113.6	391077.00	Tx : 763822115 Rx : 763822115 Loss : 0 Loss% : 0.000	Min : 954 Max : 1046 Avg : 996
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1280 / Iter: 9	7	8	100.00	100.00	38461538.3	393846.15	Tx : 769230769 Rx : 769230769 Loss : 0 Loss% : 0.000	Min : 953 Max : 1053 Avg : 1005
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1518 / Iter: 1	7	8	10.00	10.00	3250975.3	39479.84	Tx : 65019506 Rx : 65019506 Loss : 0 Loss% : 0.000	Min : 952 Max : 1004 Avg : 955
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1518 / Iter: 2	7	8	55.00	55.00	17880366.4	217139.17	Tx : 357607282 Rx : 357607282 Loss : 0 Loss% : 0.000	Min : 951 Max : 1008 Avg : 958
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1518 / Iter: 3	7	8	77.50	77.50	25195064.9	305968.87	Tx : 503901170 Rx : 503901170 Loss : 0 Loss% : 0.000	Min : 956 Max : 1046 Avg : 985
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1518 / Iter: 4	7	8	88.75	88.75	28852417.6	350383.76	Tx : 577048114 Rx : 577048114 Loss : 0 Loss% : 0.000	Min : 956 Max : 1046 Avg : 986
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1518 / Iter: 5	7	8	94.38	94.38	30681096.3	372591.23	Tx : 613621586 Rx : 613621586 Loss : 0 Loss% : 0.000	Min : 956 Max : 1046 Avg : 989
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								

Trial: 1 / FS: 1518 / Iter: 6	7	8	97.19	97.19	31595420.6	383694.79	Tx : 631908322	Min : 956
							Rx : 631908322	Max : 1048
							Loss : 0	Avg : 992
							Loss% : 0.000	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1518 / Iter: 7	7	8	98.59	98.59	32052566.2	389246.36	Tx : 641051691	Min : 955
							Rx : 641051691	Max : 1048
							Loss : 0	Avg : 993
							Loss% : 0.000	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1518 / Iter: 8	7	8	99.30	99.30	32281168.9	392022.52	Tx : 645623375	Min : 956
							Rx : 645623375	Max : 1050
							Loss : 0	Avg : 995
							Loss% : 0.000	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								
Trial: 1 / FS: 1518 / Iter: 9	7	8	100.00	100.00	32509752.8	394798.44	Tx : 650195059	Min : 956
							Rx : 650195059	Max : 1054
							Loss : 0	Avg : 1003
							Loss% : 0.000	
N8610-64DB #1-Endpoint Set-1 - Flow Group 0001								

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