

IxNetwork Report

Test: RFC2544 - Throughput/Latency

Test Date: 09/07/2026 10:51:33

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RFC2544 - Throughput/Latency - Info

Test Information

Product Information

Product Label :	IES5200W-8U2F2SD
Product Version :	v1.2412b251204
Serial Number :	110SQ25080002N00001
Comments :	

Test Settings

Date Executed :	09/07/2026
Time Executed :	10:51:33
User Name :	FS.COM
Number of Trials Executed :	1
Stream Duration (sec) :	20
Calculate Lantency :	True
Lantency Type :	Store and Forward

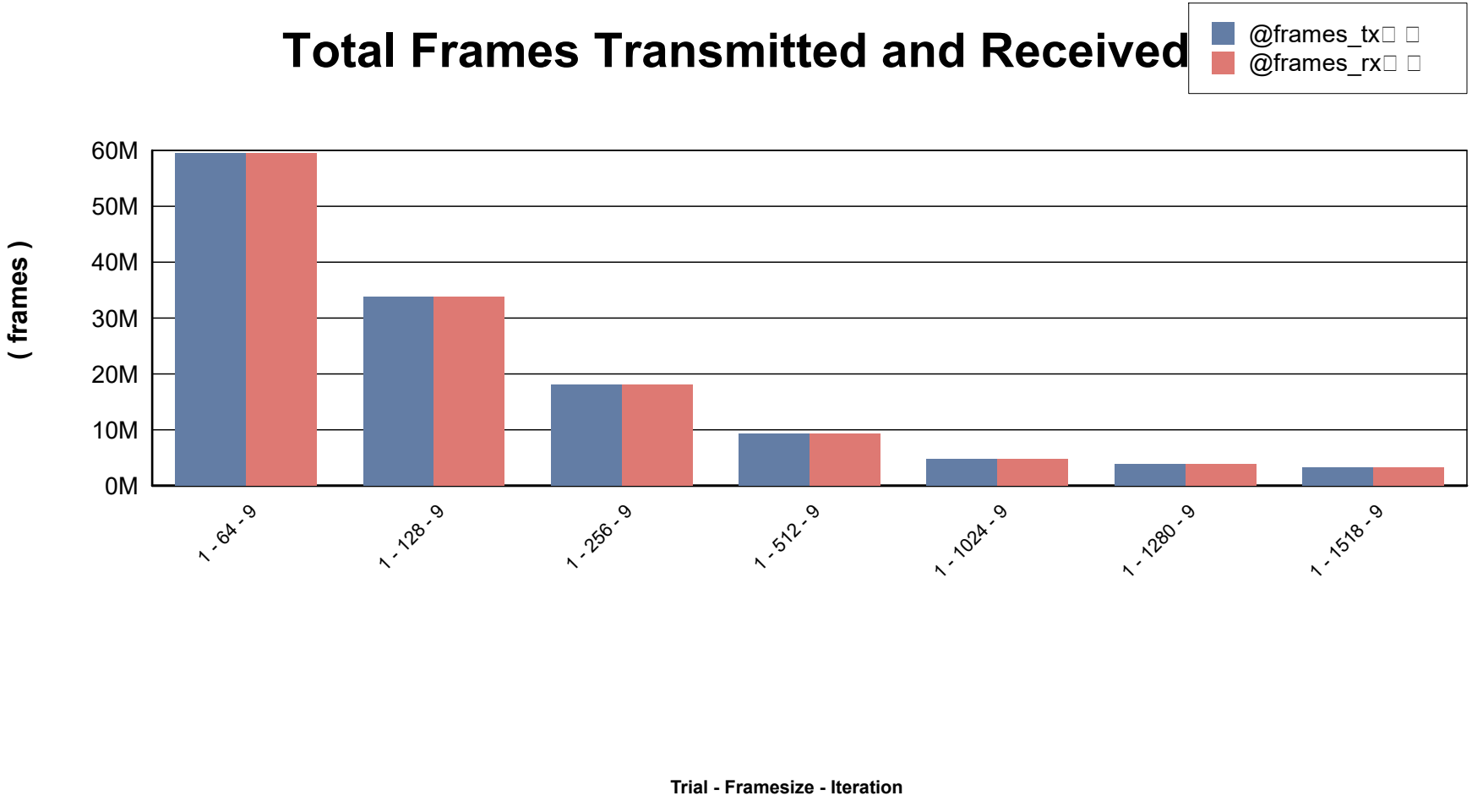
Output Parameters

Number of Trials Passed :	N/A
Test Duration (sec) :	00:36:19

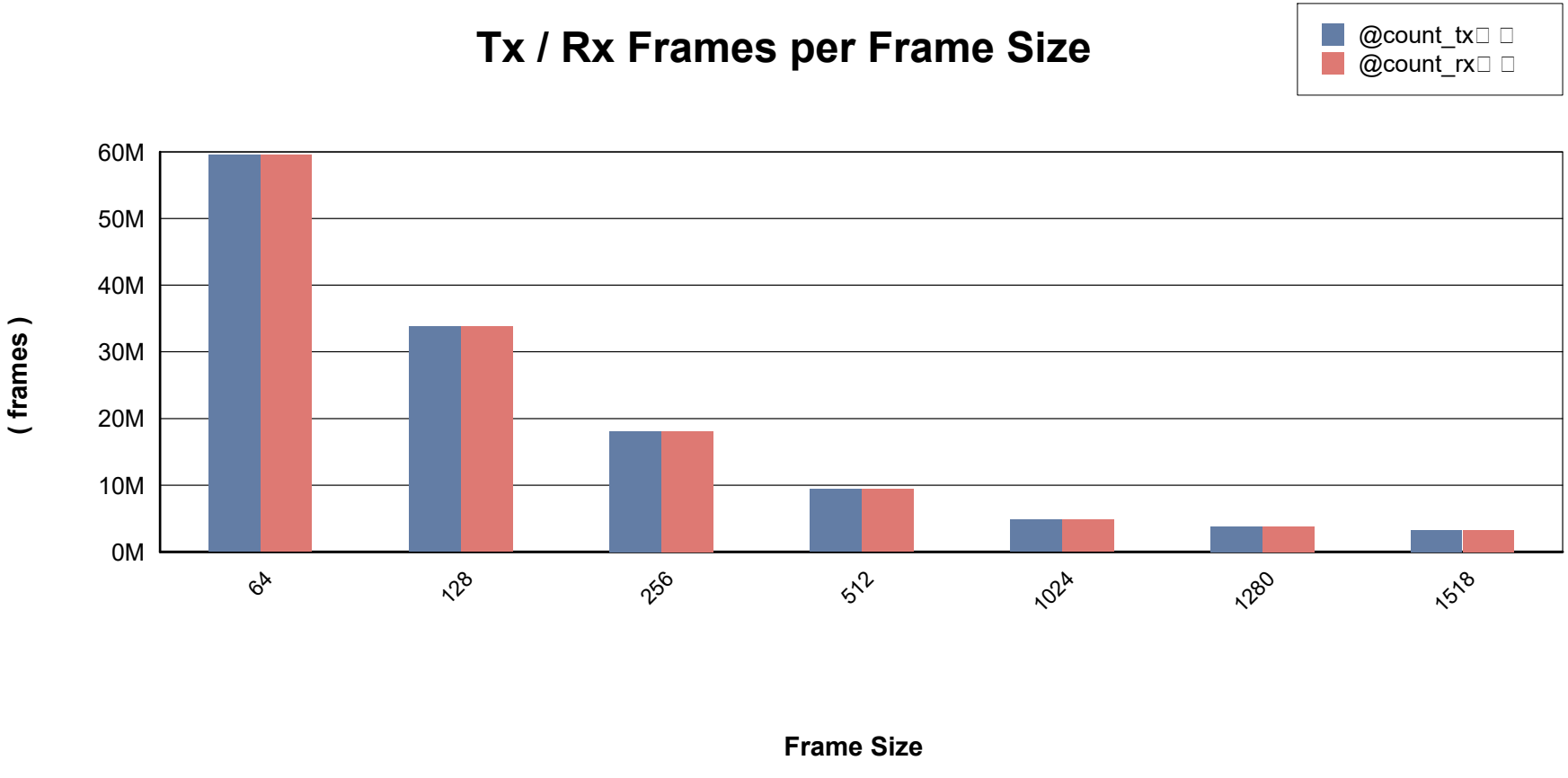
RFC2544 - Throughput/Latency - Port Map Information

Port Map :	Tx Port	Tx Speed (Mbps)	Rx Port	Rx Speed (Mbps)
	10.28.162.200;07;06	1000	10.28.162.200;07;07	1000
	10.28.162.200;07;07	1000	10.28.162.200;07;06	1000

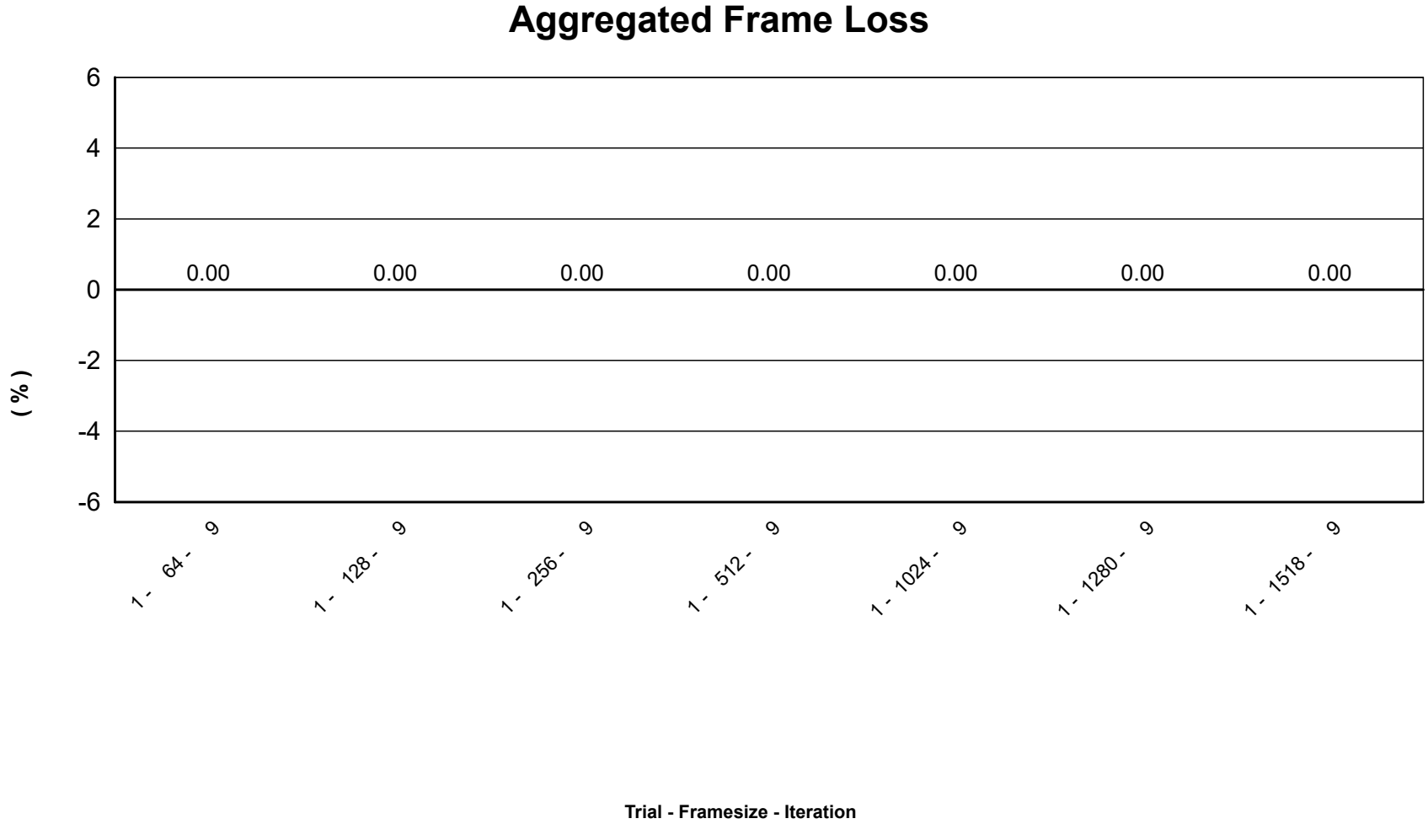
RFC2544 - Throughput/Latency - Aggregated Graph



RFC2544 - Throughput/Latency - Aggregated Graph

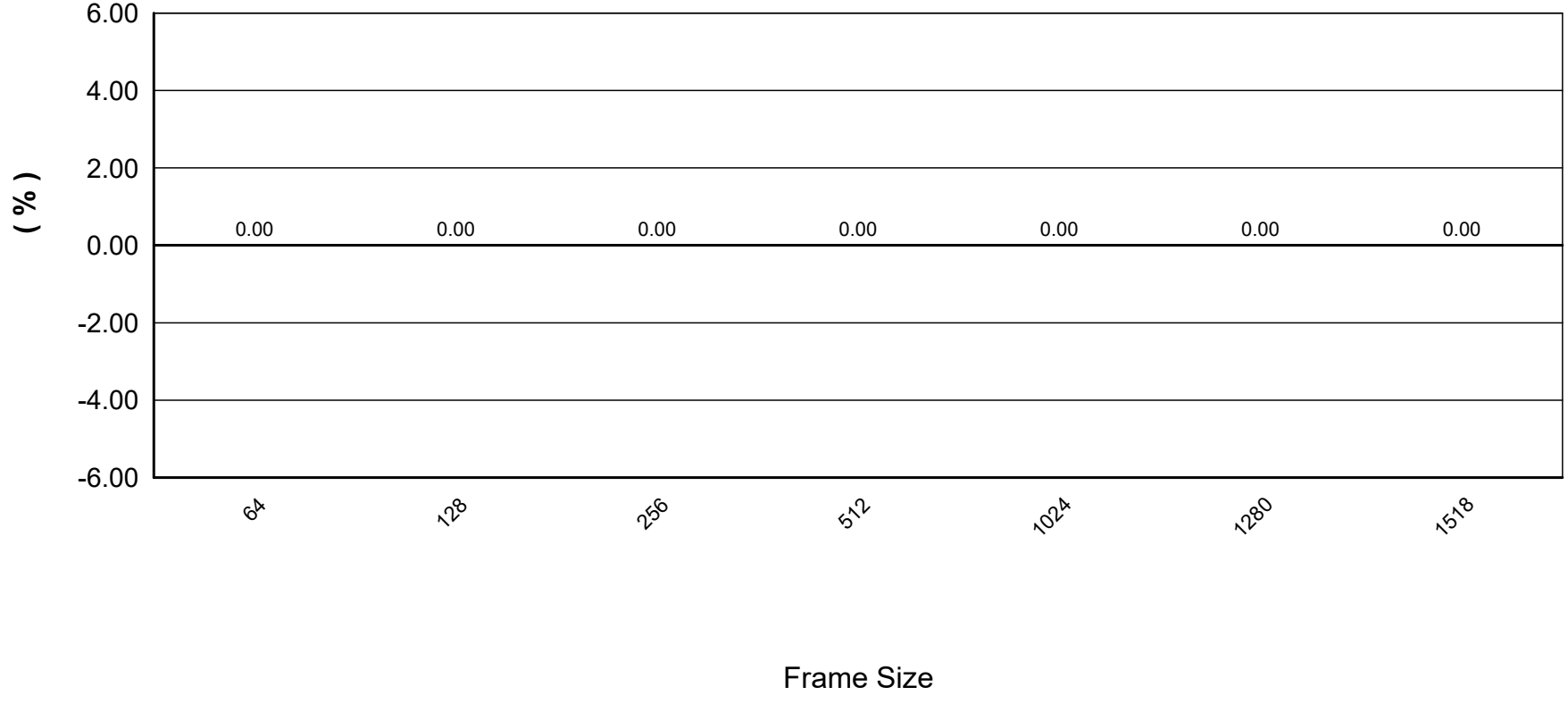


RFC2544 - Throughput/Latency - Aggregated Graph

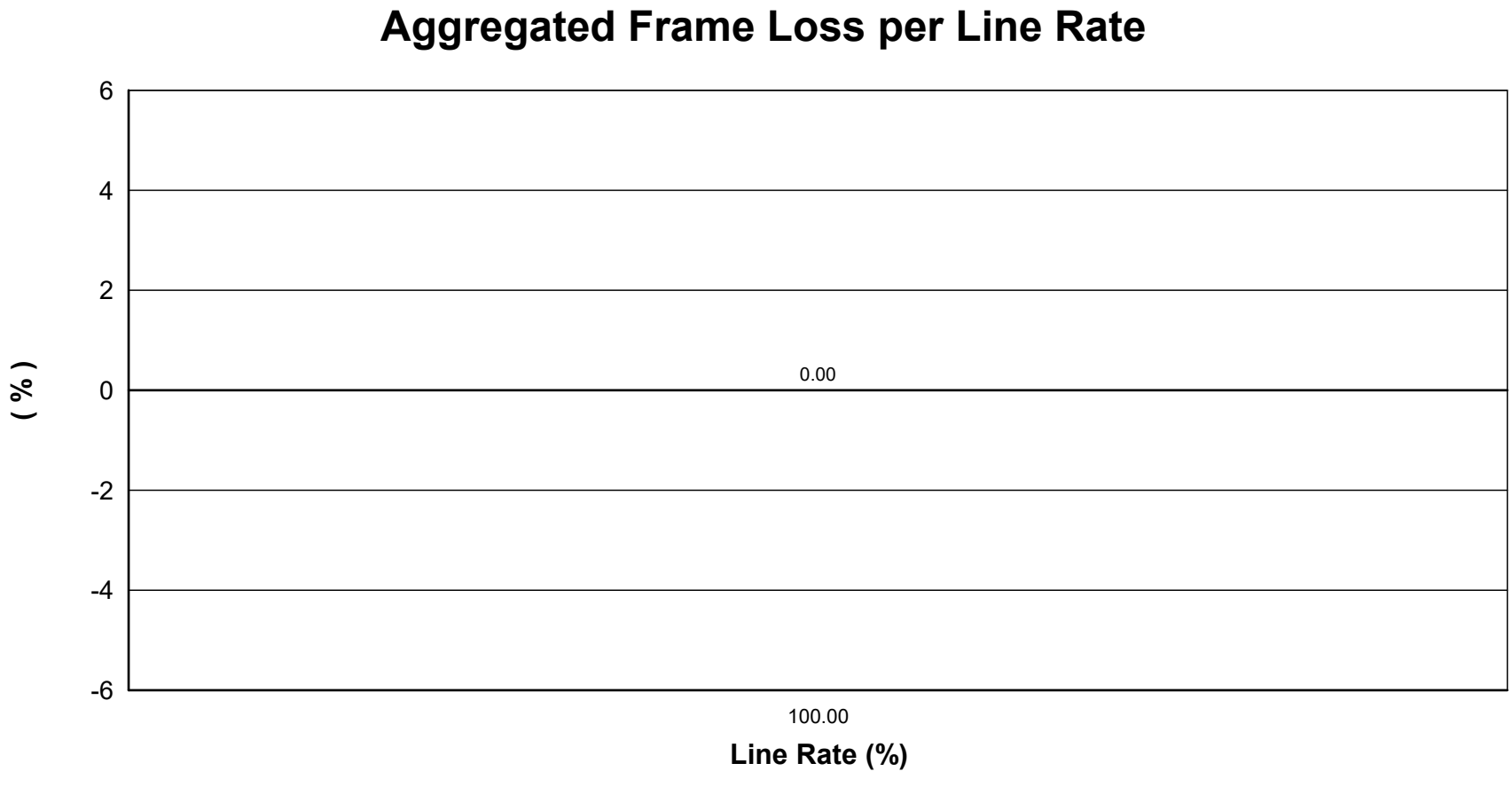


RFC2544 - Throughput/Latency - Aggregated Graph

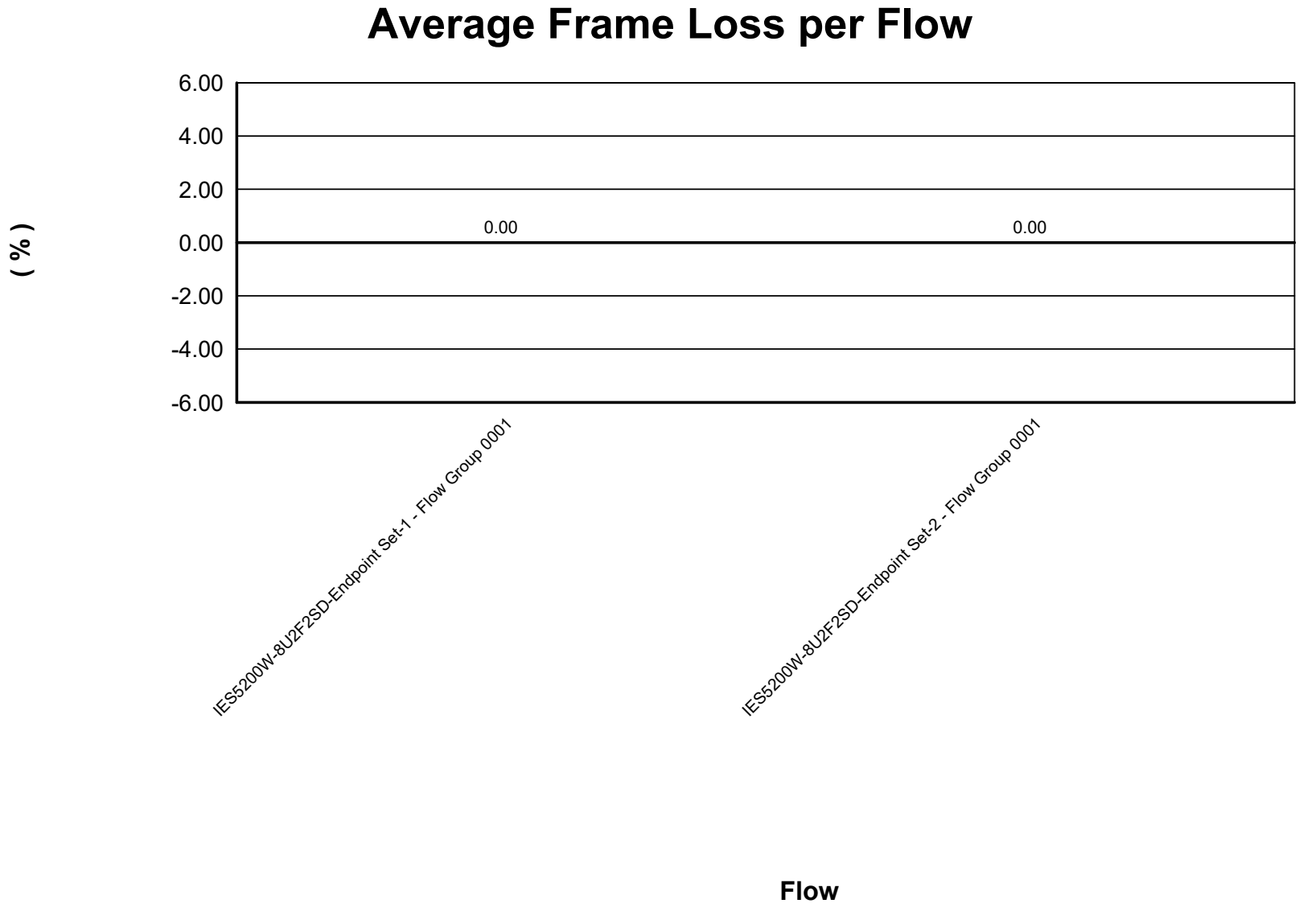
Aggregated Frame Loss per Frame Size



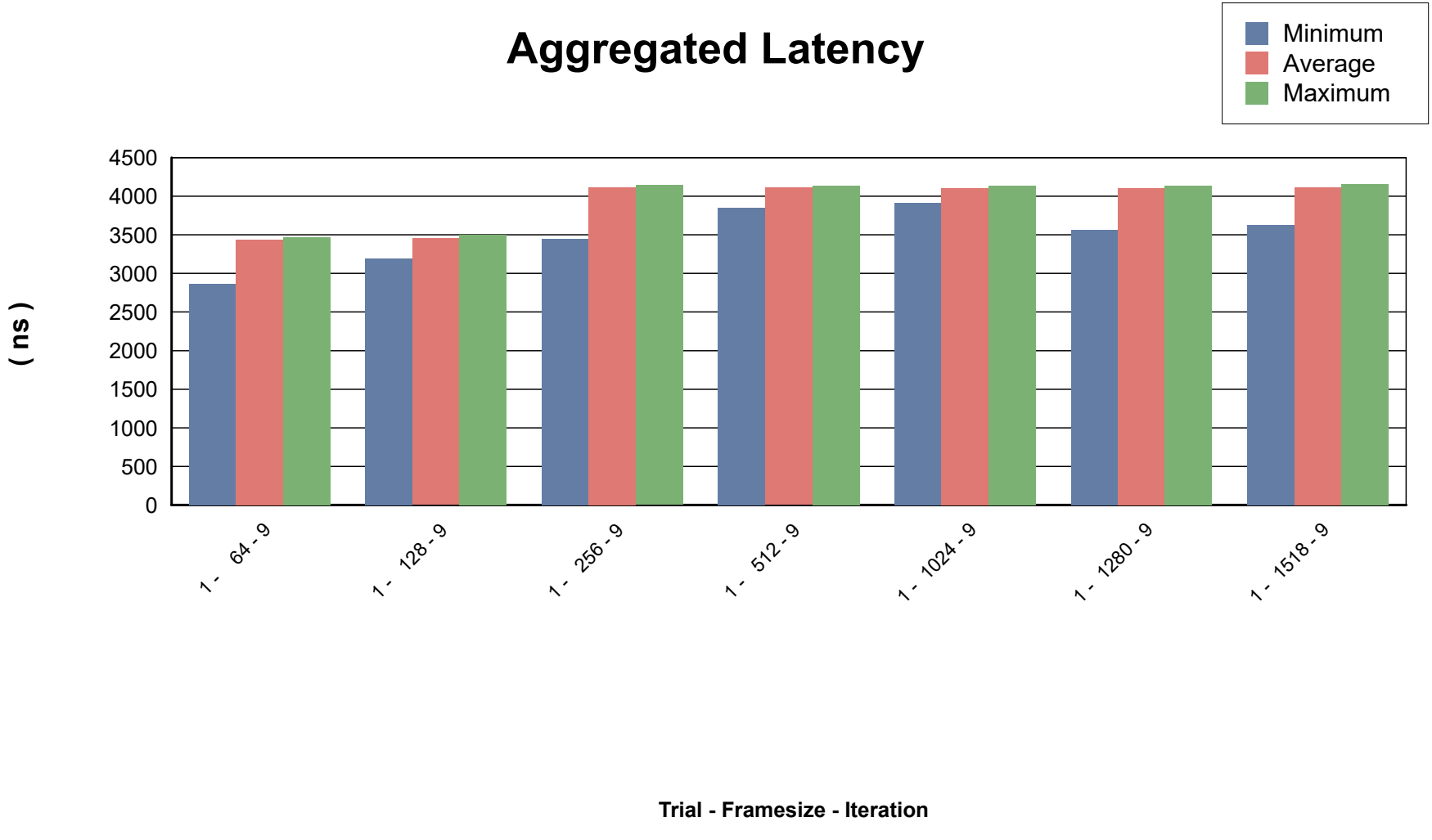
RFC2544 - Throughput/Latency - Aggregated Graph



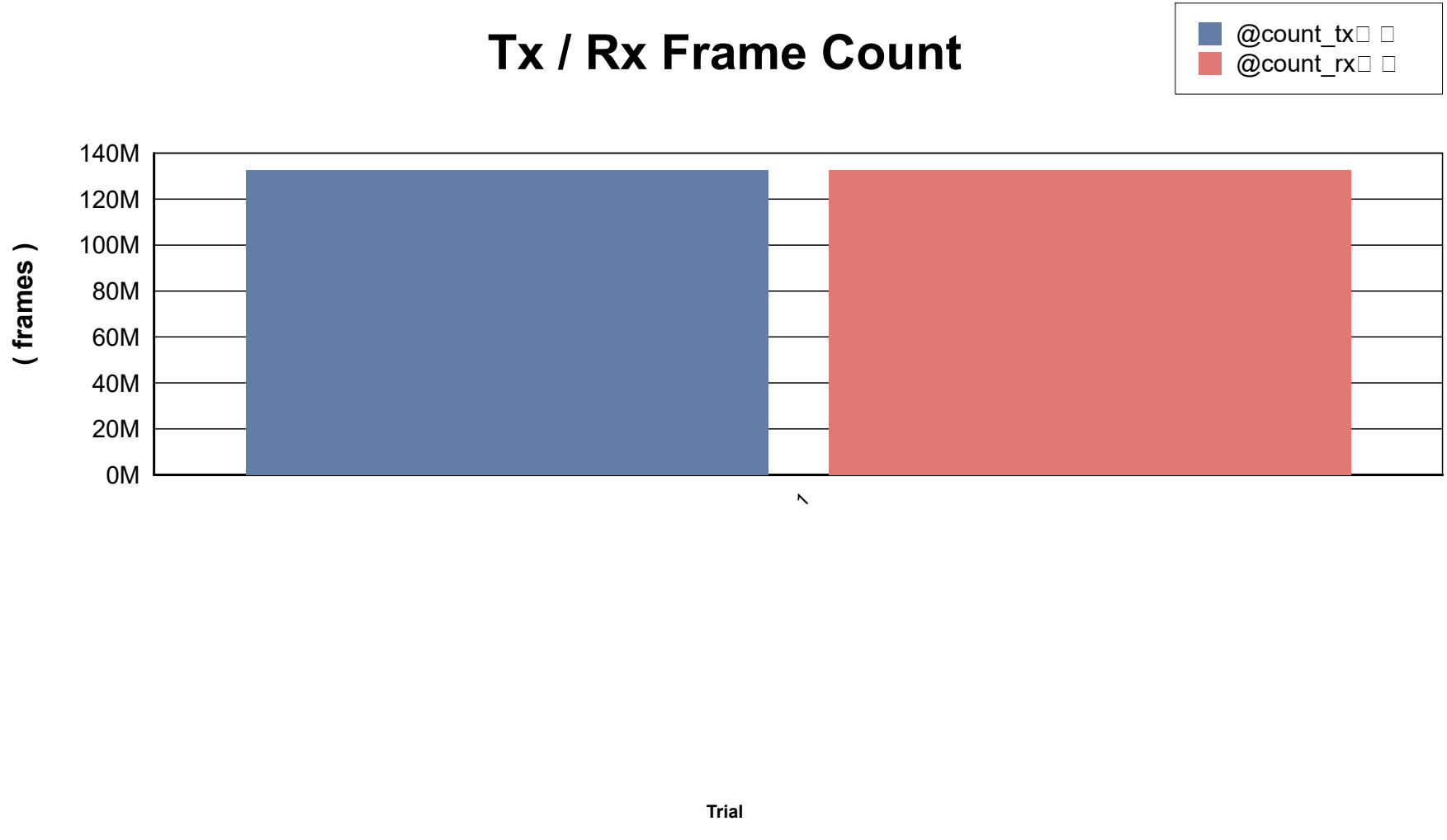
RFC2544 - Throughput/Latency - Per Flow Graph



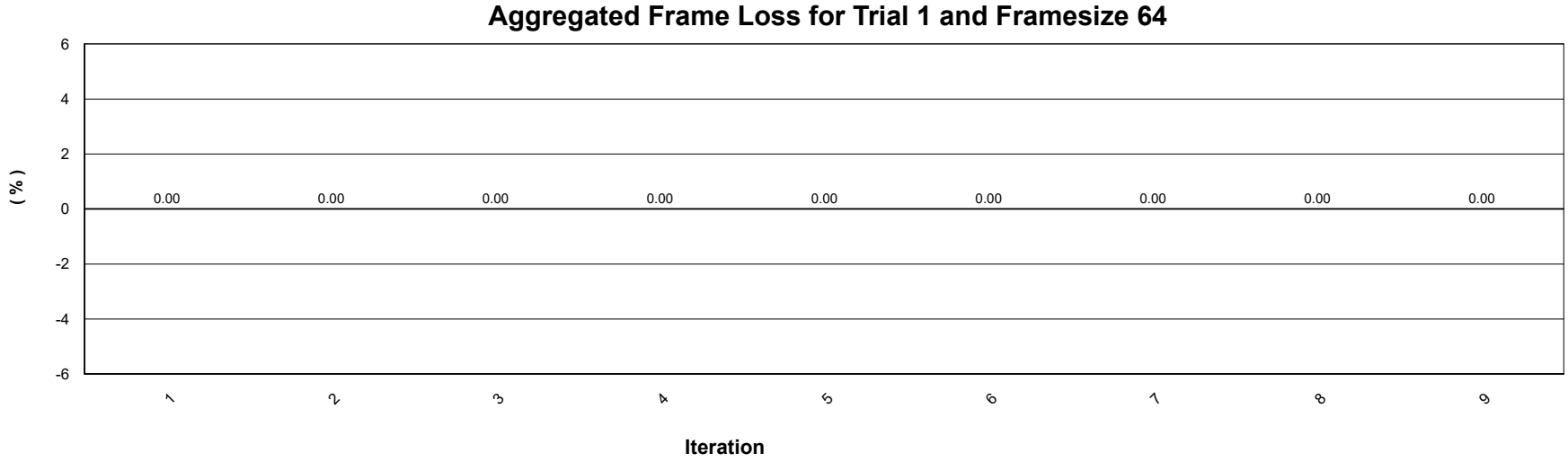
RFC2544 - Throughput/Latency - Aggregated Graph

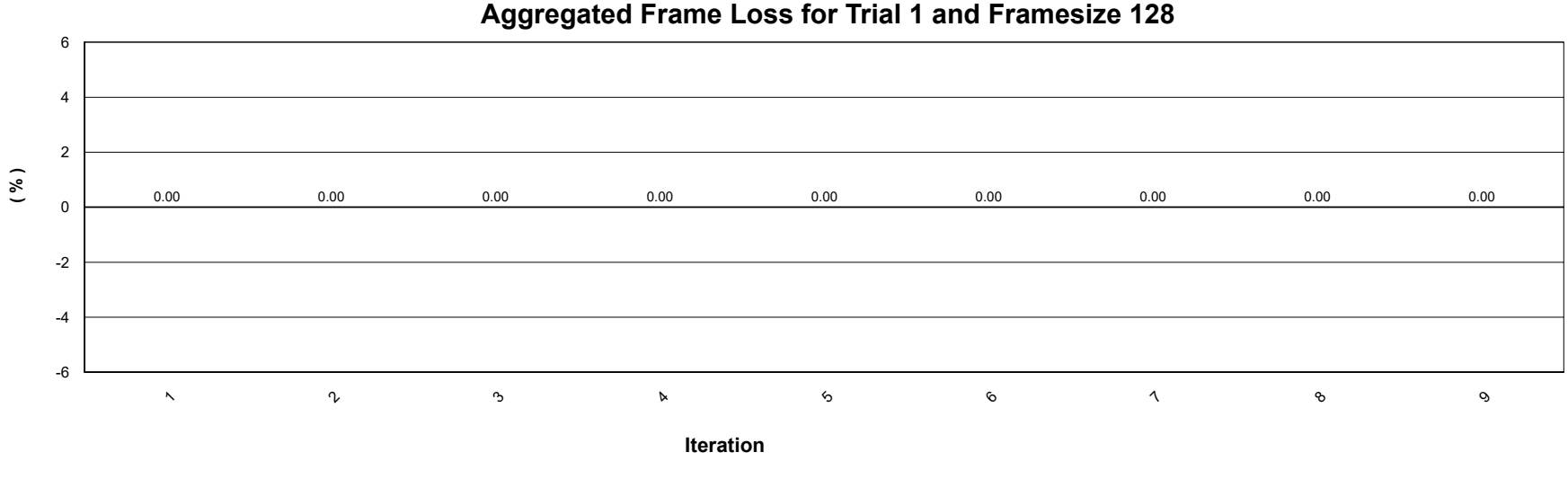


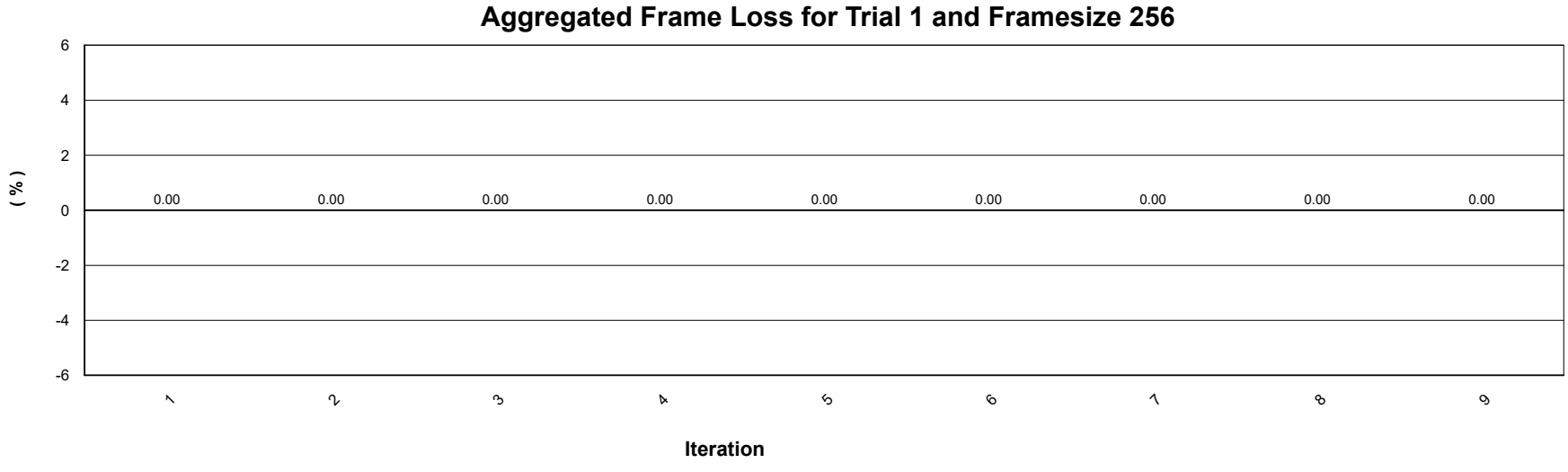
RFC2544 - Throughput/Latency - Per Flow Graph

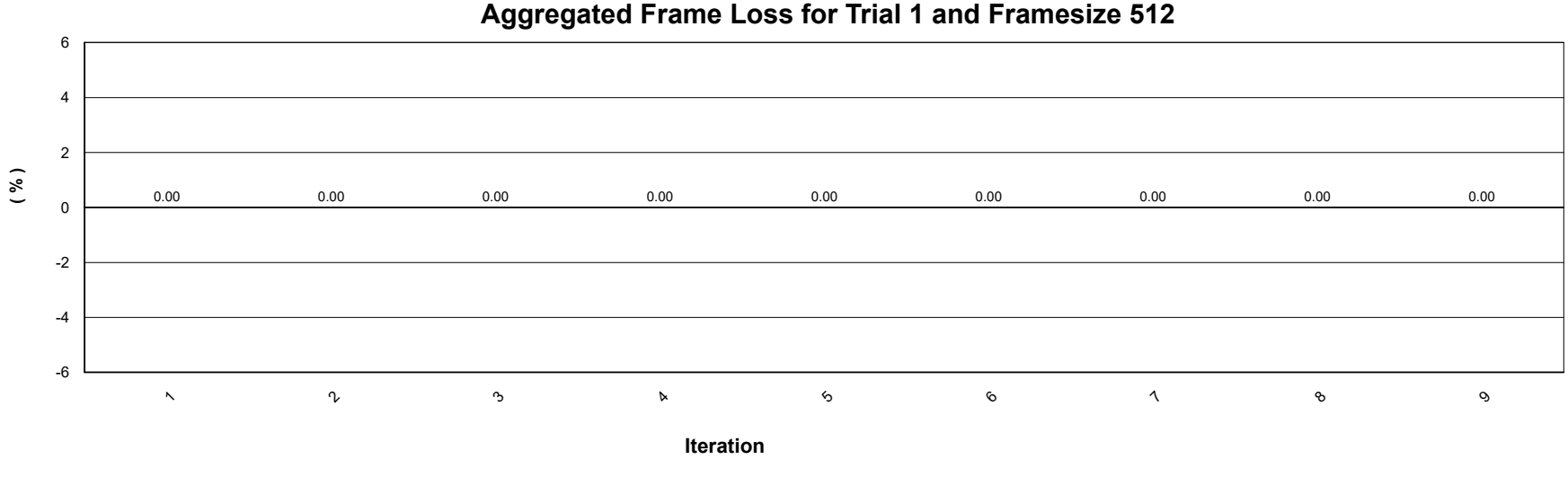


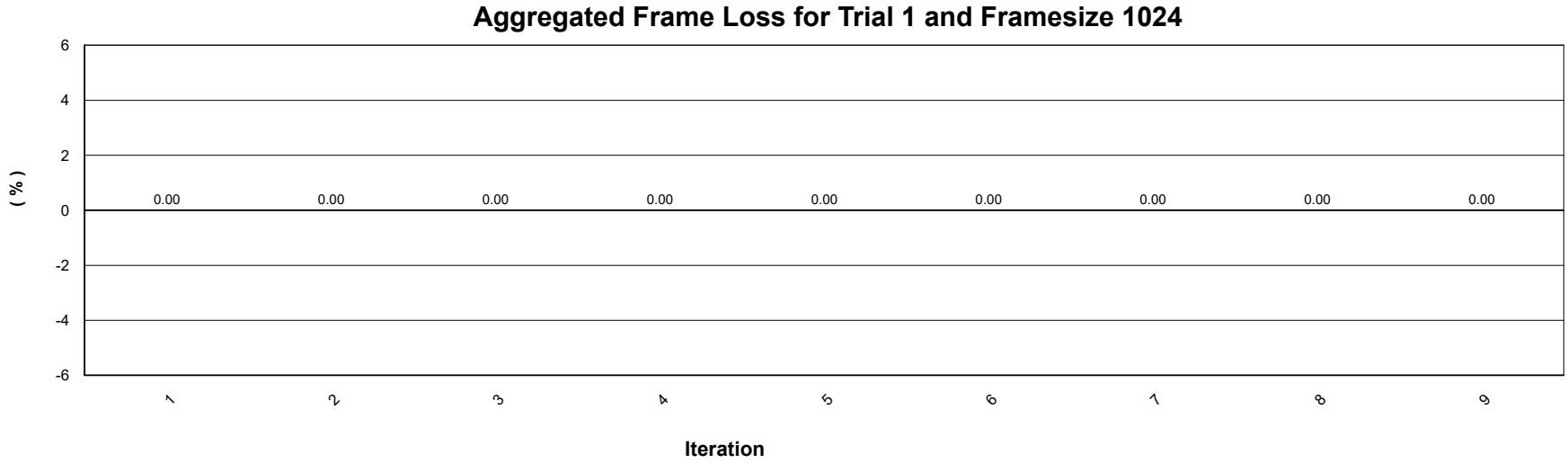
RFC2544 - Throughput/Latency - Iteration Graph

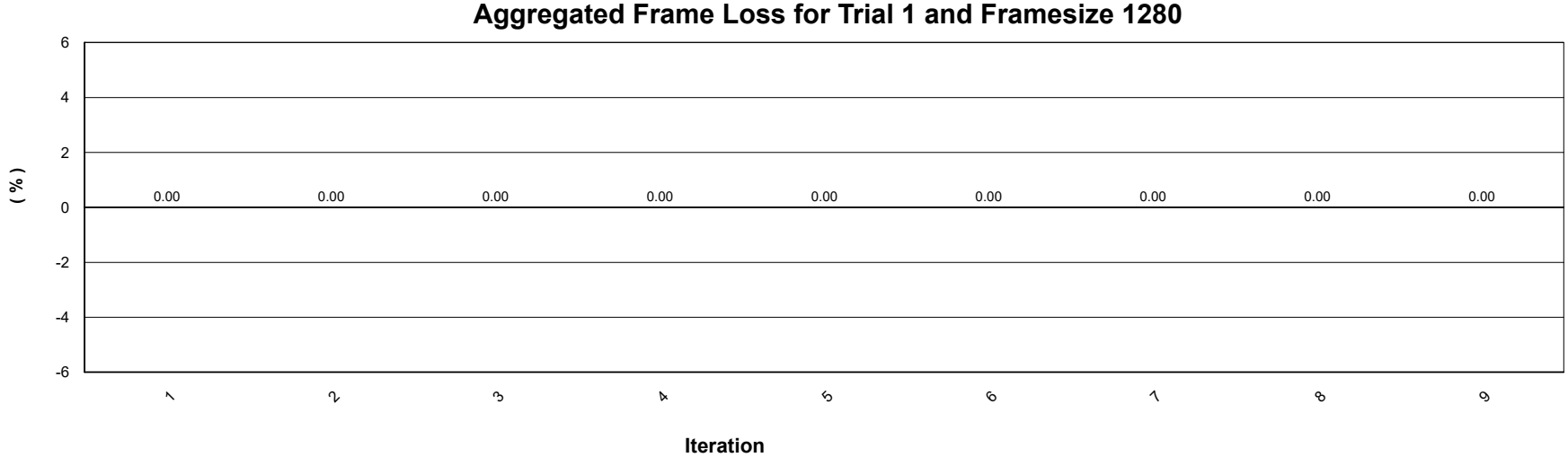


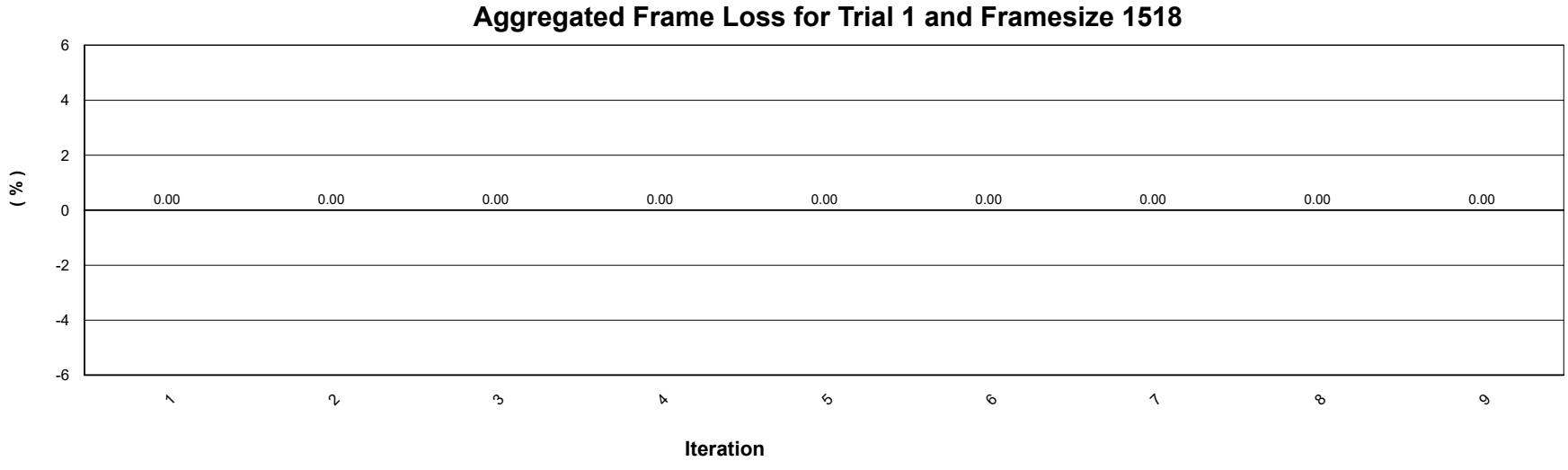



Aggregated Frame Loss for Trial 1 and Framesize 256
6
4
2
0
-2
-4
-6
(%)
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
1
2
3
4
5
6
7
8
9
Iteration

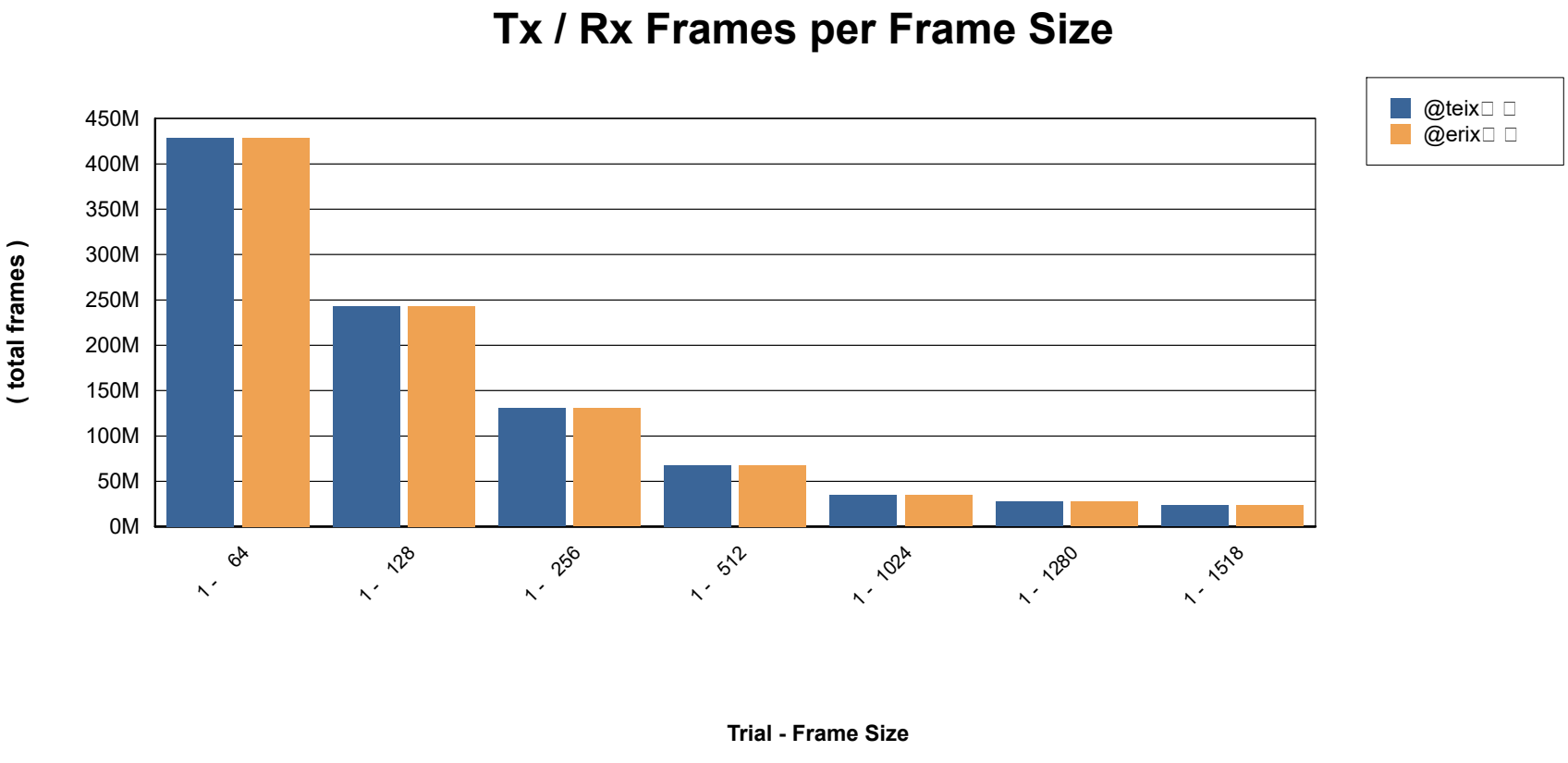

Aggregated Frame Loss for Trial 1 and Framesize 512
6
4
2
0
-2
-4
-6
(%)
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
1
2
3
4
5
6
7
8
9
Iteration


Aggregated Frame Loss for Trial 1 and Framesize 1024
6
4
2
0
-2
-4
-6
(%)
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
1
2
3
4
5
6
7
8
9
Iteration

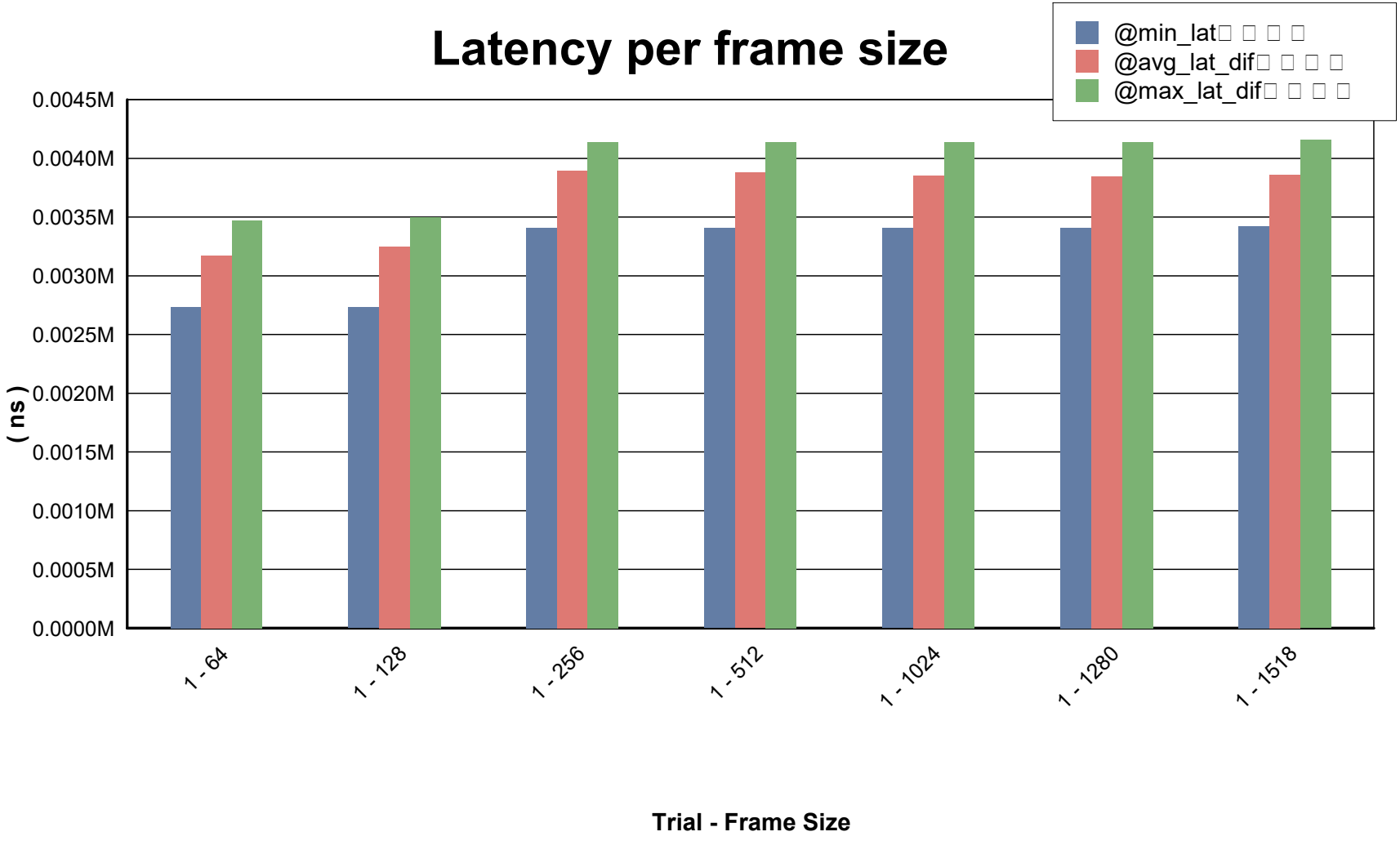

Aggregated Frame Loss for Trial 1 and Framesize 1280
6
4
2
0
-2
-4
-6
(%)
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
1
2
3
4
5
6
7
8
9
Iteration


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

RFC2544 - Throughput/Latency - Iteration Graph



RFC2544 - Throughput/Latency - Iteration Graph



RFC2544 - Throughput/Latency - Aggregated Results

Trial / Framesize / Iteration	Agg L2 Throughput				Agg L1 Throughput			Throughput (frames)			Agg Latency (ns)		
	AggTx Rate %	Agg Rx Rate											
		%	FPS	Mbps									
Trial: 1 / FS: 64 / Iter: 9	100.00	100	2976190.4	1523.809	Tx Rate Mbps :			Tx :	59523810.000		Min :	2862	
					Rx Rate Mbps :			Rx :	59523810.000		Max :	3470	
								Loss :	0		Average :	3442.000	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 128 / Iter: 9	100.00	100	1689189.2	1729.730	Tx Rate Mbps :			Tx :	33783784.000		Min :	3197	
					Rx Rate Mbps :			Rx :	33783784.000		Max :	3500	
								Loss :	0		Average :	3455.000	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 256 / Iter: 9	100.00	100	905797.1	1855.072	Tx Rate Mbps :			Tx :	18115942.000		Min :	3452	
					Rx Rate Mbps :			Rx :	18115942.000		Max :	4142	
								Loss :	0		Average :	4113.500	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 512 / Iter: 9	100.00	100	469924.8	1924.812	Tx Rate Mbps :			Tx :	9398496.000		Min :	3852	
					Rx Rate Mbps :			Rx :	9398496.000		Max :	4140	
								Loss :	0		Average :	4110.500	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 1024 / Iter: 9	100.00	100	239463.6	1961.686	Tx Rate Mbps :			Tx :	4789272.000		Min :	3917	
					Rx Rate Mbps :			Rx :	4789272.000		Max :	4140	
								Loss :	0		Average :	4108.500	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 1280 / Iter: 9	100.00	100	192307.7	1969.231	Tx Rate Mbps :			Tx :	3846154.000		Min :	3567	
					Rx Rate Mbps :			Rx :	3846154.000		Max :	4140	
								Loss :	0		Average :	4107.000	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 1518 / Iter: 9	100.00	100	162548.8	1973.992	Tx Rate Mbps :			Tx :	3250976.000		Min :	3630	
					Rx Rate Mbps :			Rx :	3250976.000		Max :	4157	
								Loss :	0		Average :	4121.000	
					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	297619.1	152.381			Tx : 5952380.000 Rx : 5952380.000 Loss : 0 Loss% : 0.00		2752	3467	3119.000
Trial: 1 / FS: 64 / Iter: 2	55	55	1636905.1	838.095			Tx : 32738096.000 Rx : 32738096.000 Loss : 0 Loss% : 0.00		2735	3470	3114.500
Trial: 1 / FS: 64 / Iter: 3	78	78	2306549.4	1180.953			Tx : 46130952.000 Rx : 46130952.000 Loss : 0 Loss% : 0.00		2762	3470	3116.500
Trial: 1 / FS: 64 / Iter: 4	89	89	2641370.0	1352.381			Tx : 52827380.000 Rx : 52827380.000 Loss : 0 Loss% : 0.00		2765	3470	3120.500
Trial: 1 / FS: 64 / Iter: 5	94	94	2808782.3	1438.097			Tx : 56175596.000 Rx : 56175596.000 Loss : 0 Loss% : 0.00		2765	3470	3128.500
Trial: 1 / FS: 64 / Iter: 6	97	97	2892485.4	1480.953			Tx : 57849702.000 Rx : 57849702.000 Loss : 0 Loss% : 0.00		2797	3470	3146.000
Trial: 1 / FS: 64 / Iter: 7	99	99	2934339.6	1502.382			Tx : 58686756.000 Rx : 58686756.000 Loss : 0 Loss% : 0.00		2862	3470	3173.000
Trial: 1 / FS: 64 / Iter: 8	99	99	2955266.9	1513.097			Tx : 59105282.000 Rx : 59105282.000 Loss : 0 Loss% : 0.00		2812	3470	3213.500
Trial: 1 / FS: 64 / Iter: 9	100	100	2976190.4	1523.809			Tx : 59523810.000 Rx : 59523810.000 Loss : 0 Loss% : 0.00		2862	3470	3442.000
Trial: 1 / FS: 128 / Iter: 1	10	10	168918.9	172.973			Tx : 3378378.000 Rx : 3378378.000 Loss : 0 Loss% : 0.00		2750	3500	3116.500
Trial: 1 / FS: 128 / Iter: 2	55	55	929054.4	951.352			Tx : 18581082.000 Rx : 18581082.000 Loss : 0 Loss% : 0.00		2732	3500	3117.500
Trial: 1 / FS: 128 / Iter: 3	78	78	1309122.1	1340.541			Tx : 26182432.000 Rx : 26182432.000 Loss : 0 Loss% : 0.00		2732	3500	3117.500
Trial: 1 / FS: 128 / Iter: 4	89	89	1499155.6	1535.135			Tx : 29983108.000 Rx : 29983108.000 Loss : 0 Loss% : 0.00		2765	3500	3131.500

Trial: 1 / FS: 128 / Iter: 5	94	94	1594172.3	1632.432	Tx : Rx : Loss : Loss% :	31883446.000 31883446.000 0 0.00	3022	3500	3260.500
Trial: 1 / FS: 128 / Iter: 6	97	97	1641681.3	1681.082	Tx : Rx : Loss : Loss% :	32833614.000 32833614.000 0 0.00	3117	3500	3321.000
Trial: 1 / FS: 128 / Iter: 7	99	99	1665434.9	1705.405	Tx : Rx : Loss : Loss% :	33308700.000 33308700.000 0 0.00	2862	3500	3356.500
Trial: 1 / FS: 128 / Iter: 8	99	99	1677312.5	1717.568	Tx : Rx : Loss : Loss% :	33546242.000 33546242.000 0 0.00	2927	3500	3383.500
Trial: 1 / FS: 128 / Iter: 9	100	100	1689189.2	1729.730	Tx : Rx : Loss : Loss% :	33783784.000 33783784.000 0 0.00	3197	3500	3455.000
Trial: 1 / FS: 256 / Iter: 1	10	10	90579.7	185.507	Tx : Rx : Loss : Loss% :	1811594.000 1811594.000 0 0.00	3410	4142	3774.000
Trial: 1 / FS: 256 / Iter: 2	55	55	498188.4	1020.290	Tx : Rx : Loss : Loss% :	9963768.000 9963768.000 0 0.00	3407	4142	3777.500
Trial: 1 / FS: 256 / Iter: 3	78	78	701992.8	1437.681	Tx : Rx : Loss : Loss% :	14039856.000 14039856.000 0 0.00	3407	4142	3777.500
Trial: 1 / FS: 256 / Iter: 4	89	89	803895.1	1646.377	Tx : Rx : Loss : Loss% :	16077898.000 16077898.000 0 0.00	3600	4142	3834.000
Trial: 1 / FS: 256 / Iter: 5	94	94	854846.1	1750.725	Tx : Rx : Loss : Loss% :	17096920.000 17096920.000 0 0.00	3615	4142	3882.500
Trial: 1 / FS: 256 / Iter: 6	97	97	880321.6	1802.899	Tx : Rx : Loss : Loss% :	17606432.000 17606432.000 0 0.00	3457	4142	3941.500
Trial: 1 / FS: 256 / Iter: 7	99	99	893059.6	1828.986	Tx : Rx : Loss : Loss% :	17861186.000 17861186.000 0 0.00	3467	4142	3970.500
Trial: 1 / FS: 256 / Iter: 8	99	99	899428.4	1842.029	Tx : Rx : Loss : Loss% :	17988564.000 17988564.000 0 0.00	3645	4142	4016.000
Trial: 1 / FS: 256 / Iter: 9	100	100	905797.1	1855.072	Tx : Rx : Loss : Loss% :	18115942.000 18115942.000 0 0.00	3452	4142	4113.500
Trial: 1 / FS: 512 / Iter: 1	10	10	46992.5	192.481	Tx : Rx : Loss : Loss% :	939850.000 939850.000 0 0.00	3405	4137	3779.500

Trial: 1 / FS: 512 / Iter: 2	55	55	258458.7	1058.647	Tx :	5169172.000	3405	4140	3779.500
					Rx :	5169172.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 512 / Iter: 3	78	78	364191.8	1491.729	Tx :	7283834.000	3405	4140	3779.500
					Rx :	7283834.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 512 / Iter: 4	89	89	417058.3	1708.271	Tx :	8341166.000	3405	4140	3779.500
					Rx :	8341166.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 512 / Iter: 5	94	94	443491.6	1816.541	Tx :	8869830.000	3597	4140	3842.500
					Rx :	8869830.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 512 / Iter: 6	97	97	456708.3	1870.677	Tx :	9134164.000	3630	4140	3889.000
					Rx :	9134164.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 512 / Iter: 7	99	99	463316.5	1897.745	Tx :	9266330.000	3675	4140	3946.000
					Rx :	9266330.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 512 / Iter: 8	99	99	466620.7	1911.278	Tx :	9332414.000	3695	4140	3987.000
					Rx :	9332414.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 512 / Iter: 9	100	100	469924.8	1924.812	Tx :	9398496.000	3852	4140	4110.500
					Rx :	9398496.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1024 / Iter: 1	10	10	23946.4	196.169	Tx :	478928.000	3422	4140	3778.500
					Rx :	478928.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1024 / Iter: 2	55	55	131705.0	1078.927	Tx :	2634100.000	3405	4140	3780.000
					Rx :	2634100.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1024 / Iter: 3	78	78	185584.3	1520.307	Tx :	3711686.000	3405	4140	3780.000
					Rx :	3711686.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1024 / Iter: 4	89	89	212524.0	1740.996	Tx :	4250478.000	3405	4140	3780.000
					Rx :	4250478.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1024 / Iter: 5	94	94	225993.8	1851.341	Tx :	4519876.000	3405	4140	3780.000
					Rx :	4519876.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1024 / Iter: 6	97	97	232728.7	1906.513	Tx :	4654574.000	3437	4140	3834.500
					Rx :	4654574.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1024 / Iter: 7	99	99	236096.2	1934.100	Tx :	4721922.000	3630	4140	3891.500
					Rx :	4721922.000			
					Loss :	0			
					Loss% :	0.00			

Trial: 1 / FS: 1024 / Iter: 8	99	99	237779.9	1947.893	Tx : Rx : Loss : Loss% :	4755598.000 4755598.000 0 0.00	3695	4140	3919.500
Trial: 1 / FS: 1024 / Iter: 9	100	100	239463.6	1961.686	Tx : Rx : Loss : Loss% :	4789272.000 4789272.000 0 0.00	3917	4140	4108.500
Trial: 1 / FS: 1280 / Iter: 1	10	10	19230.8	196.923	Tx : Rx : Loss : Loss% :	384616.000 384616.000 0 0.00	3425	4140	3785.500
Trial: 1 / FS: 1280 / Iter: 2	55	55	105769.2	1083.077	Tx : Rx : Loss : Loss% :	2115384.000 2115384.000 0 0.00	3407	4142	3780.500
Trial: 1 / FS: 1280 / Iter: 3	78	78	149038.5	1526.154	Tx : Rx : Loss : Loss% :	2980770.000 2980770.000 0 0.00	3407	4142	3780.500
Trial: 1 / FS: 1280 / Iter: 4	89	89	170673.1	1747.692	Tx : Rx : Loss : Loss% :	3413462.000 3413462.000 0 0.00	3407	4142	3780.500
Trial: 1 / FS: 1280 / Iter: 5	94	94	181490.4	1858.462	Tx : Rx : Loss : Loss% :	3629808.000 3629808.000 0 0.00	3407	4142	3780.500
Trial: 1 / FS: 1280 / Iter: 6	97	97	186899.0	1913.846	Tx : Rx : Loss : Loss% :	3737980.000 3737980.000 0 0.00	3437	4142	3792.500
Trial: 1 / FS: 1280 / Iter: 7	99	99	189603.4	1941.538	Tx : Rx : Loss : Loss% :	3792068.000 3792068.000 0 0.00	3582	4142	3877.500
Trial: 1 / FS: 1280 / Iter: 8	99	99	190955.5	1955.385	Tx : Rx : Loss : Loss% :	3819110.000 3819110.000 0 0.00	3695	4142	3926.500
Trial: 1 / FS: 1280 / Iter: 9	100	100	192307.7	1969.231	Tx : Rx : Loss : Loss% :	3846154.000 3846154.000 0 0.00	3567	4140	4107.000
Trial: 1 / FS: 1518 / Iter: 1	10	10	16254.9	197.399	Tx : Rx : Loss : Loss% :	325098.000 325098.000 0 0.00	3440	4157	3801.000
Trial: 1 / FS: 1518 / Iter: 2	55	55	89401.8	1085.696	Tx : Rx : Loss : Loss% :	1788036.000 1788036.000 0 0.00	3422	4157	3796.500
Trial: 1 / FS: 1518 / Iter: 3	78	78	125975.3	1529.844	Tx : Rx : Loss : Loss% :	2519506.000 2519506.000 0 0.00	3422	4157	3797.000
Trial: 1 / FS: 1518 / Iter: 4	89	89	144262.0	1751.918	Tx : Rx : Loss : Loss% :	2885240.000 2885240.000 0 0.00	3422	4157	3797.000

Trial: 1 / FS: 1518 / Iter: 5	94	94	153405.4	1862.955	Tx : Rx : Loss : Loss% :	3068108.000 3068108.000 0 0.00	3422	4157	3797.000	
Trial: 1 / FS: 1518 / Iter: 6	97	97	157977.1	1918.474	Tx : Rx : Loss : Loss% :	3159542.000 3159542.000 0 0.00	3470	4157	3822.500	
Trial: 1 / FS: 1518 / Iter: 7	99	99	160262.9	1946.233	Tx : Rx : Loss : Loss% :	3205258.000 3205258.000 0 0.00	3532	4157	3888.000	
Trial: 1 / FS: 1518 / Iter: 8	99	99	161405.8	1960.113	Tx : Rx : Loss : Loss% :	3228116.000 3228116.000 0 0.00	3692	4157	3927.000	
Trial: 1 / FS: 1518 / Iter: 9	100	100	162548.8	1973.992	Tx : Rx : Loss : Loss% :	3250976.000 3250976.000 0 0.00	3630	4157	4121.000	

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

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	L2 Throughput				L1 Throughput		Throughput (frames)	
				Tx Rate %	Rx Rate						
					%	FPS	Mbps				
Trial: 1 / FS: 64 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100	1488095.2	761.91	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	29761905 29761905 0 0.000
Trial: 1 / FS: 64 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100	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: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100	844594.6	864.87	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	16891892 16891892 0 0.000
Trial: 1 / FS: 128 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100	844594.6	864.87	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	16891892 16891892 0 0.000
Trial: 1 / FS: 256 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100	452898.6	927.54	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	9057971 9057971 0 0.000
Trial: 1 / FS: 256 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100	452898.5	927.54	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	9057971 9057971 0 0.000
Trial: 1 / FS: 512 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100	234962.4	962.41	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	4699248 4699248 0 0.000
Trial: 1 / FS: 512 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100	234962.4	962.41	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	4699248 4699248 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100	119731.8	980.84	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	2394636 2394636 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100	119731.8	980.84	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	2394636 2394636 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100	96153.8	984.62	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100	96153.8	984.62	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	1923077 1923077 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100	81274.4	987.00	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	1625488 1625488 0 0.000

Trial: 1 / FS: 1518 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100	81274.4	987.00	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	1625488 1625488 0 0.000

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

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	Min Latency (ns)	Max Latency (ns)	Avg Latency (ns)
Trial: 1 / FS: 64 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	2862	3455	3434
Trial: 1 / FS: 64 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	2890	3470	3450
Trial: 1 / FS: 128 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3197	3455	3435
Trial: 1 / FS: 128 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3227	3500	3475
Trial: 1 / FS: 256 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	4080	4130	4105
Trial: 1 / FS: 256 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3452	4142	4122
Trial: 1 / FS: 512 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3852	4127	4102
Trial: 1 / FS: 512 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3865	4140	4119
Trial: 1 / FS: 1024 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3917	4127	4099
Trial: 1 / FS: 1024 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3947	4140	4118
Trial: 1 / FS: 1280 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3567	4127	4099
Trial: 1 / FS: 1280 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3580	4140	4115
Trial: 1 / FS: 1518 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3630	4145	4112
Trial: 1 / FS: 1518 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3660	4157	4130

RFC2544 - Throughput/Latency - Iteration Statistics - Part 1 of 2

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	L2 Throughput				L1 Throughput		Throughput (frames)	
				Tx Rate %	Rx Rate			Tx Rate Mbps	Rx Rate Mbps		
					%	FPS	Mbps				
Trial: 1 / FS: 64 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	10.00	10.00	148809.5	76.19			Tx : 2976190 Rx : 2976190 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	10.00	10.00	148809.5	76.19			Tx : 2976190 Rx : 2976190 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	55.00	55.00	818452.5	419.05			Tx : 16369048 Rx : 16369048 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	55.00	55.00	818452.5	419.05			Tx : 16369048 Rx : 16369048 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	77.50	77.50	1153274.7	590.48			Tx : 23065476 Rx : 23065476 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	77.50	77.50	1153274.7	590.48			Tx : 23065476 Rx : 23065476 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	88.75	88.75	1320685.0	676.19			Tx : 26413690 Rx : 26413690 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	88.75	88.75	1320685.0	676.19			Tx : 26413690 Rx : 26413690 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	94.38	94.38	1404391.1	719.05			Tx : 28087798 Rx : 28087798 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	94.38	94.38	1404391.1	719.05			Tx : 28087798 Rx : 28087798 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	97.19	97.19	1446242.7	740.48			Tx : 28924851 Rx : 28924851 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	97.19	97.19	1446242.7	740.48			Tx : 28924851 Rx : 28924851 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	98.59	98.59	1467169.8	751.19			Tx : 29343378 Rx : 29343378 Loss : 0 Loss% : 0.000	

Trial: 1 / FS: 64 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	98.59	98.59	1467169.8	751.19	Tx Rx Loss Loss%	: : : :	29343378 29343378 0 0.000
Trial: 1 / FS: 64 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	99.30	99.30	1477633.4	756.55	Tx Rx Loss Loss%	: : : :	29552641 29552641 0 0.000
Trial: 1 / FS: 64 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	99.30	99.30	1477633.4	756.55	Tx Rx Loss Loss%	: : : :	29552641 29552641 0 0.000
Trial: 1 / FS: 64 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100.00	1488095.2	761.91	Tx Rx Loss Loss%	: : : :	29761905 29761905 0 0.000
Trial: 1 / FS: 64 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100.00	1488095.2	761.91	Tx Rx Loss Loss%	: : : :	29761905 29761905 0 0.000
Trial: 1 / FS: 128 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	10.00	10.00	84459.5	86.49	Tx Rx Loss Loss%	: : : :	1689189 1689189 0 0.000
Trial: 1 / FS: 128 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	10.00	10.00	84459.5	86.49	Tx Rx Loss Loss%	: : : :	1689189 1689189 0 0.000
Trial: 1 / FS: 128 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	55.00	55.00	464527.2	475.68	Tx Rx Loss Loss%	: : : :	9290541 9290541 0 0.000
Trial: 1 / FS: 128 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	55.00	55.00	464527.2	475.68	Tx Rx Loss Loss%	: : : :	9290541 9290541 0 0.000
Trial: 1 / FS: 128 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	77.50	77.50	654561.0	670.27	Tx Rx Loss Loss%	: : : :	13091216 13091216 0 0.000
Trial: 1 / FS: 128 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	77.50	77.50	654561.0	670.27	Tx Rx Loss Loss%	: : : :	13091216 13091216 0 0.000
Trial: 1 / FS: 128 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	88.75	88.75	749577.8	767.57	Tx Rx Loss Loss%	: : : :	14991554 14991554 0 0.000
Trial: 1 / FS: 128 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	88.75	88.75	749577.8	767.57	Tx Rx Loss Loss%	: : : :	14991554 14991554 0 0.000
Trial: 1 / FS: 128 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	94.38	94.38	797086.2	816.22	Tx Rx Loss Loss%	: : : :	15941723 15941723 0 0.000
Trial: 1 / FS: 128 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	94.38	94.38	797086.2	816.22	Tx Rx Loss Loss%	: : : :	15941723 15941723 0 0.000

Trial: 1 / FS: 128 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	97.19	97.19	820840.6	840.54	Tx Rx Loss Loss%	: : : :	16416807 16416807 0 0.000
Trial: 1 / FS: 128 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	97.19	97.19	820840.6	840.54	Tx Rx Loss Loss%	: : : :	16416807 16416807 0 0.000
Trial: 1 / FS: 128 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	98.59	98.59	832717.4	852.70	Tx Rx Loss Loss%	: : : :	16654350 16654350 0 0.000
Trial: 1 / FS: 128 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	98.59	98.59	832717.4	852.70	Tx Rx Loss Loss%	: : : :	16654350 16654350 0 0.000
Trial: 1 / FS: 128 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	99.30	99.30	838656.3	858.78	Tx Rx Loss Loss%	: : : :	16773121 16773121 0 0.000
Trial: 1 / FS: 128 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	99.30	99.30	838656.3	858.78	Tx Rx Loss Loss%	: : : :	16773121 16773121 0 0.000
Trial: 1 / FS: 128 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100.00	844594.6	864.87	Tx Rx Loss Loss%	: : : :	16891892 16891892 0 0.000
Trial: 1 / FS: 128 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100.00	844594.6	864.87	Tx Rx Loss Loss%	: : : :	16891892 16891892 0 0.000
Trial: 1 / FS: 256 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	10.00	10.00	45289.9	92.75	Tx Rx Loss Loss%	: : : :	905797 905797 0 0.000
Trial: 1 / FS: 256 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	10.00	10.00	45289.9	92.75	Tx Rx Loss Loss%	: : : :	905797 905797 0 0.000
Trial: 1 / FS: 256 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	55.00	55.00	249094.2	510.15	Tx Rx Loss Loss%	: : : :	4981884 4981884 0 0.000
Trial: 1 / FS: 256 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	55.00	55.00	249094.2	510.15	Tx Rx Loss Loss%	: : : :	4981884 4981884 0 0.000
Trial: 1 / FS: 256 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	77.50	77.50	350996.4	718.84	Tx Rx Loss Loss%	: : : :	7019928 7019928 0 0.000
Trial: 1 / FS: 256 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	77.50	77.50	350996.4	718.84	Tx Rx Loss Loss%	: : : :	7019928 7019928 0 0.000
Trial: 1 / FS: 256 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	88.75	88.75	401947.6	823.19	Tx Rx Loss Loss%	: : : :	8038949 8038949 0 0.000

Trial: 1 / FS: 256 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	88.75	88.75	401947.6	823.19	Tx Rx Loss Loss%	: : : :	8038949 8038949 0 0.000
Trial: 1 / FS: 256 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	94.38	94.38	427423.1	875.36	Tx Rx Loss Loss%	: : : :	8548460 8548460 0 0.000
Trial: 1 / FS: 256 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	94.38	94.38	427423.1	875.36	Tx Rx Loss Loss%	: : : :	8548460 8548460 0 0.000
Trial: 1 / FS: 256 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	97.19	97.19	440160.8	901.45	Tx Rx Loss Loss%	: : : :	8803216 8803216 0 0.000
Trial: 1 / FS: 256 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	97.19	97.19	440160.8	901.45	Tx Rx Loss Loss%	: : : :	8803216 8803216 0 0.000
Trial: 1 / FS: 256 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	98.59	98.59	446529.8	914.49	Tx Rx Loss Loss%	: : : :	8930593 8930593 0 0.000
Trial: 1 / FS: 256 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	98.59	98.59	446529.8	914.49	Tx Rx Loss Loss%	: : : :	8930593 8930593 0 0.000
Trial: 1 / FS: 256 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	99.30	99.30	449714.2	921.02	Tx Rx Loss Loss%	: : : :	8994282 8994282 0 0.000
Trial: 1 / FS: 256 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	99.30	99.30	449714.2	921.02	Tx Rx Loss Loss%	: : : :	8994282 8994282 0 0.000
Trial: 1 / FS: 256 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100.00	452898.6	927.54	Tx Rx Loss Loss%	: : : :	9057971 9057971 0 0.000
Trial: 1 / FS: 256 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100.00	452898.5	927.54	Tx Rx Loss Loss%	: : : :	9057971 9057971 0 0.000
Trial: 1 / FS: 512 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	10.00	10.00	23496.2	96.24	Tx Rx Loss Loss%	: : : :	469925 469925 0 0.000
Trial: 1 / FS: 512 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	10.00	10.00	23496.2	96.24	Tx Rx Loss Loss%	: : : :	469925 469925 0 0.000
Trial: 1 / FS: 512 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	55.00	55.00	129229.3	529.32	Tx Rx Loss Loss%	: : : :	2584586 2584586 0 0.000
Trial: 1 / FS: 512 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	55.00	55.00	129229.3	529.32	Tx Rx Loss Loss%	: : : :	2584586 2584586 0 0.000

Trial: 1 / FS: 512 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	77.50	77.50	182095.9	745.87	Tx Rx Loss Loss%	: : : :	3641917 3641917 0 0.000
Trial: 1 / FS: 512 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	77.50	77.50	182095.9	745.87	Tx Rx Loss Loss%	: : : :	3641917 3641917 0 0.000
Trial: 1 / FS: 512 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	88.75	88.75	208529.1	854.14	Tx Rx Loss Loss%	: : : :	4170583 4170583 0 0.000
Trial: 1 / FS: 512 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	88.75	88.75	208529.1	854.14	Tx Rx Loss Loss%	: : : :	4170583 4170583 0 0.000
Trial: 1 / FS: 512 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	94.38	94.38	221745.8	908.27	Tx Rx Loss Loss%	: : : :	4434915 4434915 0 0.000
Trial: 1 / FS: 512 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	94.38	94.38	221745.8	908.27	Tx Rx Loss Loss%	: : : :	4434915 4434915 0 0.000
Trial: 1 / FS: 512 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	97.19	97.19	228354.1	935.34	Tx Rx Loss Loss%	: : : :	4567082 4567082 0 0.000
Trial: 1 / FS: 512 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	97.19	97.19	228354.1	935.34	Tx Rx Loss Loss%	: : : :	4567082 4567082 0 0.000
Trial: 1 / FS: 512 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	98.59	98.59	231658.3	948.87	Tx Rx Loss Loss%	: : : :	4633165 4633165 0 0.000
Trial: 1 / FS: 512 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	98.59	98.59	231658.3	948.87	Tx Rx Loss Loss%	: : : :	4633165 4633165 0 0.000
Trial: 1 / FS: 512 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	99.30	99.30	233310.3	955.64	Tx Rx Loss Loss%	: : : :	4666207 4666207 0 0.000
Trial: 1 / FS: 512 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	99.30	99.30	233310.3	955.64	Tx Rx Loss Loss%	: : : :	4666207 4666207 0 0.000
Trial: 1 / FS: 512 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100.00	234962.4	962.41	Tx Rx Loss Loss%	: : : :	4699248 4699248 0 0.000
Trial: 1 / FS: 512 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100.00	234962.4	962.41	Tx Rx Loss Loss%	: : : :	4699248 4699248 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	10.00	10.00	11973.2	98.08	Tx Rx Loss Loss%	: : : :	239464 239464 0 0.000

Trial: 1 / FS: 1024 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	10.00	10.00	11973.2	98.08	Tx Rx Loss Loss%	: : : :	239464 239464 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	55.00	55.00	65852.5	539.46	Tx Rx Loss Loss%	: : : :	1317050 1317050 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	55.00	55.00	65852.5	539.46	Tx Rx Loss Loss%	: : : :	1317050 1317050 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	77.50	77.50	92792.2	760.15	Tx Rx Loss Loss%	: : : :	1855843 1855843 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	77.50	77.50	92792.2	760.15	Tx Rx Loss Loss%	: : : :	1855843 1855843 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	88.75	88.75	106262.0	870.50	Tx Rx Loss Loss%	: : : :	2125239 2125239 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	88.75	88.75	106262.0	870.50	Tx Rx Loss Loss%	: : : :	2125239 2125239 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	94.38	94.38	112996.9	925.67	Tx Rx Loss Loss%	: : : :	2259938 2259938 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	94.38	94.38	112996.9	925.67	Tx Rx Loss Loss%	: : : :	2259938 2259938 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	97.19	97.19	116364.3	953.26	Tx Rx Loss Loss%	: : : :	2327287 2327287 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	97.19	97.19	116364.3	953.26	Tx Rx Loss Loss%	: : : :	2327287 2327287 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	98.59	98.59	118048.1	967.05	Tx Rx Loss Loss%	: : : :	2360961 2360961 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	98.59	98.59	118048.1	967.05	Tx Rx Loss Loss%	: : : :	2360961 2360961 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	99.30	99.30	118889.9	973.95	Tx Rx Loss Loss%	: : : :	2377799 2377799 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	99.30	99.30	118889.9	973.95	Tx Rx Loss Loss%	: : : :	2377799 2377799 0 0.000

Trial: 1 / FS: 1024 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100.00	119731.8	980.84	Tx Rx Loss Loss%	: : : :	2394636 2394636 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100.00	119731.8	980.84	Tx Rx Loss Loss%	: : : :	2394636 2394636 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	10.00	10.00	9615.4	98.46	Tx Rx Loss Loss%	: : : :	192308 192308 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	10.00	10.00	9615.4	98.46	Tx Rx Loss Loss%	: : : :	192308 192308 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	55.00	55.00	52884.6	541.54	Tx Rx Loss Loss%	: : : :	1057692 1057692 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	55.00	55.00	52884.6	541.54	Tx Rx Loss Loss%	: : : :	1057692 1057692 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	77.50	77.50	74519.2	763.08	Tx Rx Loss Loss%	: : : :	1490385 1490385 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	77.50	77.50	74519.2	763.08	Tx Rx Loss Loss%	: : : :	1490385 1490385 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	88.75	88.75	85336.5	873.85	Tx Rx Loss Loss%	: : : :	1706731 1706731 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	88.75	88.75	85336.5	873.85	Tx Rx Loss Loss%	: : : :	1706731 1706731 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	94.38	94.38	90745.2	929.23	Tx Rx Loss Loss%	: : : :	1814904 1814904 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	94.38	94.38	90745.2	929.23	Tx Rx Loss Loss%	: : : :	1814904 1814904 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	97.19	97.19	93449.5	956.92	Tx Rx Loss Loss%	: : : :	1868990 1868990 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	97.19	97.19	93449.5	956.92	Tx Rx Loss Loss%	: : : :	1868990 1868990 0 0.000
Trial: 1 / FS: 1280 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	98.59	98.59	94801.7	970.77	Tx Rx Loss Loss%	: : : :	1896034 1896034 0 0.000

Trial: 1 / FS: 1280 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	98.59	98.59	94801.7	970.77	Tx Rx Loss Loss%	: : : :	1896034 1896034 0 0.000
Trial: 1 / FS: 1280 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	99.30	99.30	95477.8	977.69	Tx Rx Loss Loss%	: : : :	1909555 1909555 0 0.000
Trial: 1 / FS: 1280 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	99.30	99.30	95477.8	977.69	Tx Rx Loss Loss%	: : : :	1909555 1909555 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100.00	96153.8	984.62	Tx Rx Loss Loss%	: : : :	1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100.00	96153.8	984.62	Tx Rx Loss Loss%	: : : :	1923077 1923077 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	10.00	10.00	8127.4	98.70	Tx Rx Loss Loss%	: : : :	162549 162549 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	10.00	10.00	8127.4	98.70	Tx Rx Loss Loss%	: : : :	162549 162549 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	55.00	55.00	44700.9	542.85	Tx Rx Loss Loss%	: : : :	894018 894018 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	55.00	55.00	44700.9	542.85	Tx Rx Loss Loss%	: : : :	894018 894018 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	77.50	77.50	62987.6	764.92	Tx Rx Loss Loss%	: : : :	1259753 1259753 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	77.50	77.50	62987.6	764.92	Tx Rx Loss Loss%	: : : :	1259753 1259753 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	88.75	88.75	72131.0	875.96	Tx Rx Loss Loss%	: : : :	1442620 1442620 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	88.75	88.75	72131.0	875.96	Tx Rx Loss Loss%	: : : :	1442620 1442620 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	94.38	94.38	76702.7	931.48	Tx Rx Loss Loss%	: : : :	1534054 1534054 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	94.38	94.38	76702.7	931.48	Tx Rx Loss Loss%	: : : :	1534054 1534054 0 0.000

Trial: 1 / FS: 1518 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	97.19	97.19	78988.5	959.24	Tx Rx Loss Loss%	: : : :	1579771 1579771 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	97.19	97.19	78988.5	959.24	Tx Rx Loss Loss%	: : : :	1579771 1579771 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	98.59	98.59	80131.5	973.12	Tx Rx Loss Loss%	: : : :	1602629 1602629 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	98.59	98.59	80131.5	973.12	Tx Rx Loss Loss%	: : : :	1602629 1602629 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	99.30	99.30	80702.9	980.06	Tx Rx Loss Loss%	: : : :	1614058 1614058 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	99.30	99.30	80702.9	980.06	Tx Rx Loss Loss%	: : : :	1614058 1614058 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100.00	81274.4	987.00	Tx Rx Loss Loss%	: : : :	1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100.00	81274.4	987.00	Tx Rx Loss Loss%	: : : :	1625488 1625488 0 0.000

RFC2544 - Throughput/Latency - Iteration Statistics - Part 2 of 2

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	Min Latency (ns)	Max Latency (ns)	Avg Latency (ns)
Trial: 1 / FS: 64 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	2752	3455	3113.00
Trial: 1 / FS: 64 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	2765	3467	3125.00
Trial: 1 / FS: 64 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	2735	3455	3108.00
Trial: 1 / FS: 64 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	2762	3470	3121.00
Trial: 1 / FS: 64 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	2765	3455	3110.00
Trial: 1 / FS: 64 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	2762	3470	3123.00
Trial: 1 / FS: 64 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	2765	3455	3114.00
Trial: 1 / FS: 64 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	2795	3470	3127.00
Trial: 1 / FS: 64 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	2765	3455	3122.00
Trial: 1 / FS: 64 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	2795	3470	3135.00
Trial: 1 / FS: 64 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	2797	3455	3139.00
Trial: 1 / FS: 64 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	2827	3470	3153.00
Trial: 1 / FS: 64 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	2862	3455	3166.00
Trial: 1 / FS: 64 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	2890	3470	3180.00
Trial: 1 / FS: 64 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	2845	3455	3206.00
Trial: 1 / FS: 64 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	2812	3470	3221.00
Trial: 1 / FS: 64 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	2862	3455	3434.00
Trial: 1 / FS: 64 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	2890	3470	3450.00
Trial: 1 / FS: 128 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	2750	3455	3111.00

Trial: 1 / FS: 128 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	2762	3500	3122.00
Trial: 1 / FS: 128 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	2732	3455	3107.00
Trial: 1 / FS: 128 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	2762	3500	3128.00
Trial: 1 / FS: 128 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	2732	3455	3107.00
Trial: 1 / FS: 128 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	2762	3500	3128.00
Trial: 1 / FS: 128 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	2765	3455	3121.00
Trial: 1 / FS: 128 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	2795	3500	3142.00
Trial: 1 / FS: 128 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3022	3455	3250.00
Trial: 1 / FS: 128 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3050	3500	3271.00
Trial: 1 / FS: 128 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3117	3455	3311.00
Trial: 1 / FS: 128 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3147	3500	3331.00
Trial: 1 / FS: 128 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	2862	3455	3346.00
Trial: 1 / FS: 128 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	2890	3500	3367.00
Trial: 1 / FS: 128 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	2927	3455	3373.00
Trial: 1 / FS: 128 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	2940	3500	3394.00
Trial: 1 / FS: 128 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3197	3455	3435.00
Trial: 1 / FS: 128 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3227	3500	3475.00
Trial: 1 / FS: 256 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3410	4112	3768.00
Trial: 1 / FS: 256 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3437	4142	3780.00
Trial: 1 / FS: 256 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3407	4130	3771.00
Trial: 1 / FS: 256 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3435	4142	3784.00

Trial: 1 / FS: 256 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3407	4130	3771.00
Trial: 1 / FS: 256 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3435	4142	3784.00
Trial: 1 / FS: 256 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3600	4130	3828.00
Trial: 1 / FS: 256 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3627	4142	3840.00
Trial: 1 / FS: 256 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3615	4130	3876.00
Trial: 1 / FS: 256 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3627	4142	3889.00
Trial: 1 / FS: 256 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3457	4130	3935.00
Trial: 1 / FS: 256 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3787	4142	3948.00
Trial: 1 / FS: 256 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3472	4130	3964.00
Trial: 1 / FS: 256 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3467	4142	3977.00
Trial: 1 / FS: 256 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3680	4130	4010.00
Trial: 1 / FS: 256 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3645	4142	4022.00
Trial: 1 / FS: 256 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	4080	4130	4105.00
Trial: 1 / FS: 256 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3452	4142	4122.00
Trial: 1 / FS: 512 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3405	4110	3764.00
Trial: 1 / FS: 512 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3435	4137	3795.00
Trial: 1 / FS: 512 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3405	4127	3769.00
Trial: 1 / FS: 512 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3435	4140	3790.00
Trial: 1 / FS: 512 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3405	4127	3769.00
Trial: 1 / FS: 512 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3435	4140	3790.00
Trial: 1 / FS: 512 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3405	4127	3769.00

Trial: 1 / FS: 512 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3435	4140	3790.00
Trial: 1 / FS: 512 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3597	4127	3832.00
Trial: 1 / FS: 512 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3625	4140	3853.00
Trial: 1 / FS: 512 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3630	4127	3879.00
Trial: 1 / FS: 512 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3657	4140	3899.00
Trial: 1 / FS: 512 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3680	4127	3936.00
Trial: 1 / FS: 512 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3675	4140	3956.00
Trial: 1 / FS: 512 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3695	4127	3977.00
Trial: 1 / FS: 512 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3722	4140	3997.00
Trial: 1 / FS: 512 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3852	4127	4102.00
Trial: 1 / FS: 512 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3865	4140	4119.00
Trial: 1 / FS: 1024 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3422	4127	3773.00
Trial: 1 / FS: 1024 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3435	4140	3784.00
Trial: 1 / FS: 1024 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3405	4127	3770.00
Trial: 1 / FS: 1024 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3435	4140	3790.00
Trial: 1 / FS: 1024 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3405	4127	3770.00
Trial: 1 / FS: 1024 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3435	4140	3790.00
Trial: 1 / FS: 1024 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3405	4127	3770.00
Trial: 1 / FS: 1024 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3435	4140	3790.00
Trial: 1 / FS: 1024 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3405	4127	3770.00
Trial: 1 / FS: 1024 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3435	4140	3790.00

Trial: 1 / FS: 1024 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3437	4127	3824.00
Trial: 1 / FS: 1024 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3467	4140	3845.00
Trial: 1 / FS: 1024 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3630	4127	3881.00
Trial: 1 / FS: 1024 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3660	4140	3902.00
Trial: 1 / FS: 1024 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3695	4127	3909.00
Trial: 1 / FS: 1024 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3722	4140	3930.00
Trial: 1 / FS: 1024 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3917	4127	4099.00
Trial: 1 / FS: 1024 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3947	4140	4118.00
Trial: 1 / FS: 1280 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3425	4127	3775.00
Trial: 1 / FS: 1280 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3437	4140	3796.00
Trial: 1 / FS: 1280 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3407	4127	3770.00
Trial: 1 / FS: 1280 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3435	4142	3791.00
Trial: 1 / FS: 1280 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3407	4127	3770.00
Trial: 1 / FS: 1280 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3435	4142	3791.00
Trial: 1 / FS: 1280 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3407	4127	3770.00
Trial: 1 / FS: 1280 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3435	4142	3791.00
Trial: 1 / FS: 1280 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3407	4127	3770.00
Trial: 1 / FS: 1280 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3435	4142	3791.00
Trial: 1 / FS: 1280 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3437	4127	3782.00
Trial: 1 / FS: 1280 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3467	4142	3803.00
Trial: 1 / FS: 1280 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3582	4127	3867.00

Trial: 1 / FS: 1280 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3627	4142	3888.00
Trial: 1 / FS: 1280 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3695	4127	3916.00
Trial: 1 / FS: 1280 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3722	4142	3937.00
Trial: 1 / FS: 1280 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3567	4127	4099.00
Trial: 1 / FS: 1280 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3580	4140	4115.00
Trial: 1 / FS: 1518 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3440	4145	3791.00
Trial: 1 / FS: 1518 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3452	4157	3811.00
Trial: 1 / FS: 1518 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3422	4145	3786.00
Trial: 1 / FS: 1518 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3450	4157	3807.00
Trial: 1 / FS: 1518 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3422	4145	3787.00
Trial: 1 / FS: 1518 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3450	4157	3807.00
Trial: 1 / FS: 1518 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3422	4145	3787.00
Trial: 1 / FS: 1518 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3450	4157	3807.00
Trial: 1 / FS: 1518 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3422	4145	3787.00
Trial: 1 / FS: 1518 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3450	4157	3807.00
Trial: 1 / FS: 1518 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3470	4145	3812.00
Trial: 1 / FS: 1518 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3500	4157	3833.00
Trial: 1 / FS: 1518 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3537	4145	3878.00
Trial: 1 / FS: 1518 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3532	4157	3898.00
Trial: 1 / FS: 1518 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3692	4145	3917.00
Trial: 1 / FS: 1518 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3707	4157	3937.00

Trial: 1 / FS: 1518 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	3630	4145	4112.00
Trial: 1 / FS: 1518 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	3660	4157	4130.00

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