

IxNetwork Report

Test: RFC2544 - Throughput/Latency

Test Date: 09/09/2026 15:07:22

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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 :	09/09/2026
Time Executed :	15:07:22
User Name :	FS.COM
Number of Trials Executed :	1
Stream Duration (sec) :	20
Calculate Lantency :	True
Lantency Type :	Store and Forward

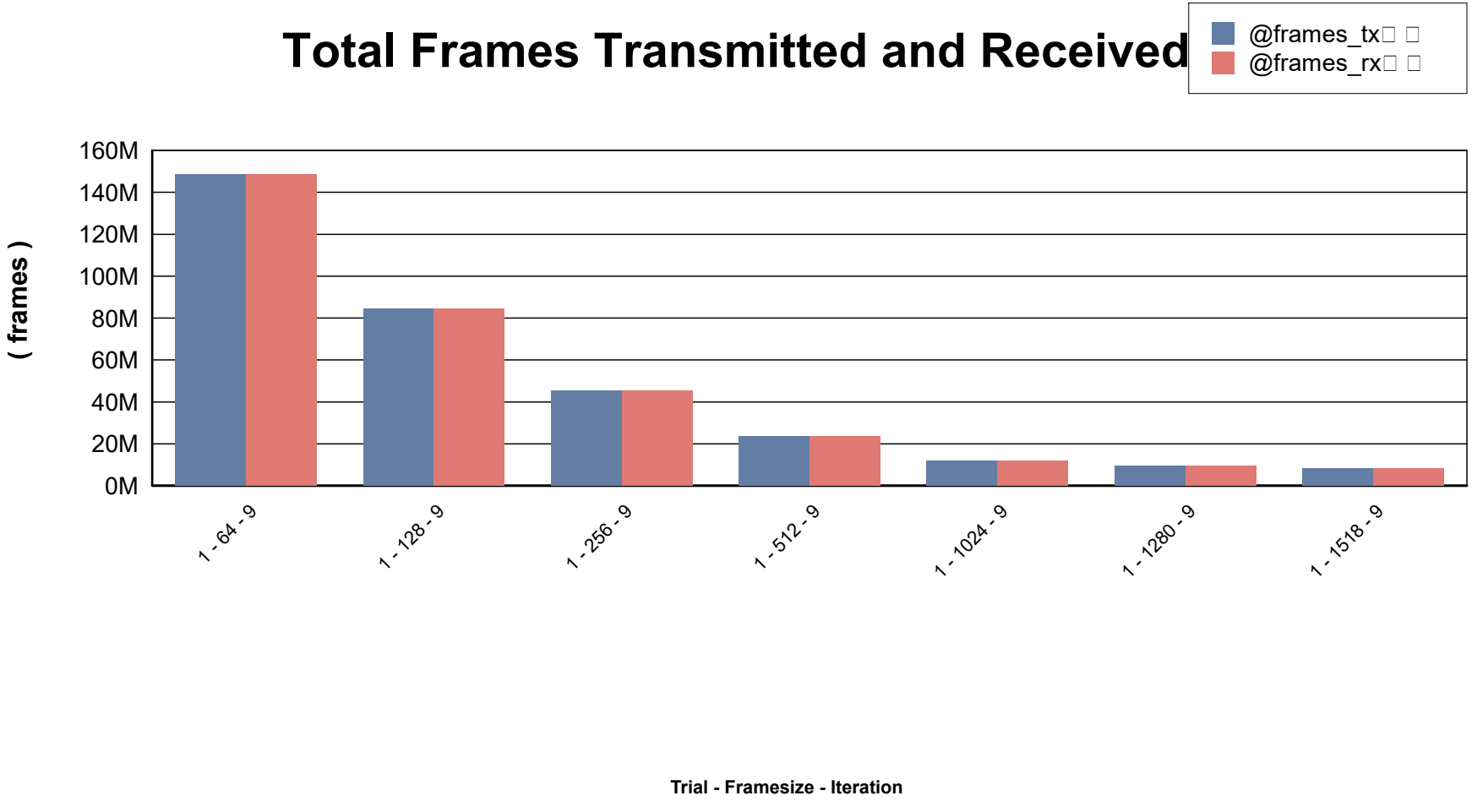
Output Parameters

Number of Trials Passed :	N/A
Test Duration (sec) :	00:36:48

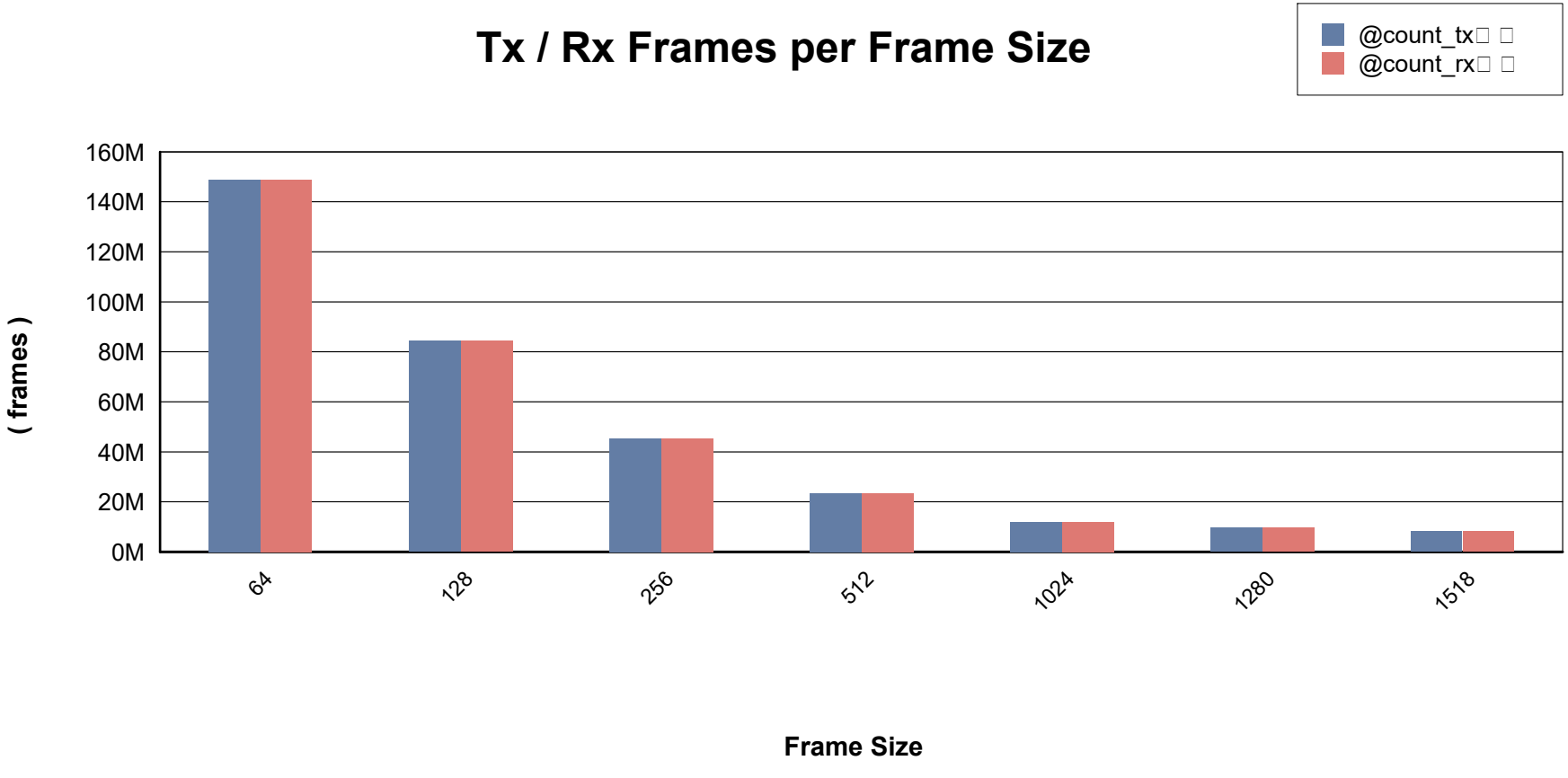
RFC2544 - Throughput/Latency - Port Map Information

Port Map :	Tx Port	Tx Speed (Mbps)	Rx Port	Rx Speed (Mbps)
	10.28.162.200;07;06	2500	10.28.162.200;07;07	2500
	10.28.162.200;07;07	2500	10.28.162.200;07;06	2500

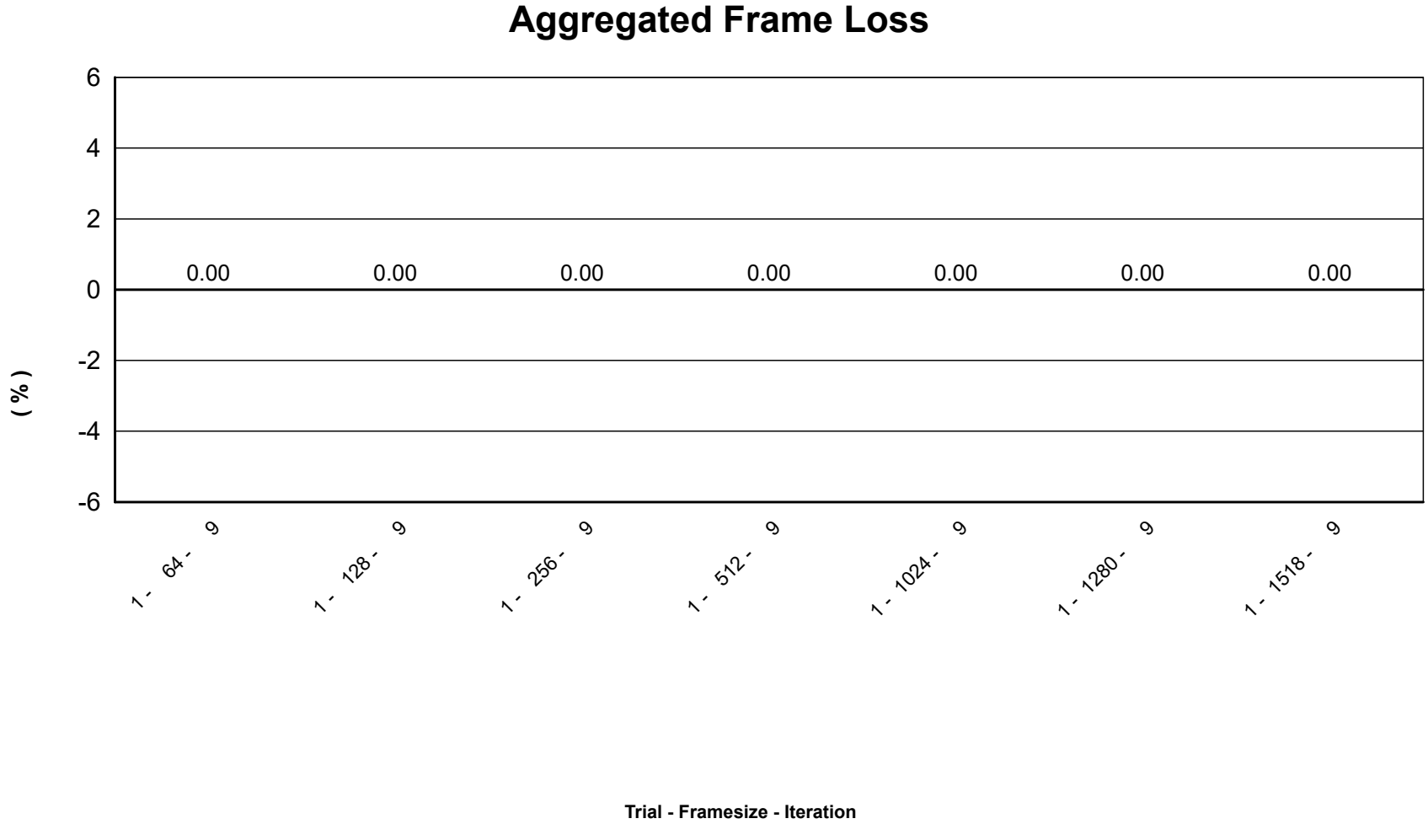
RFC2544 - Throughput/Latency - Aggregated Graph



RFC2544 - Throughput/Latency - Aggregated Graph

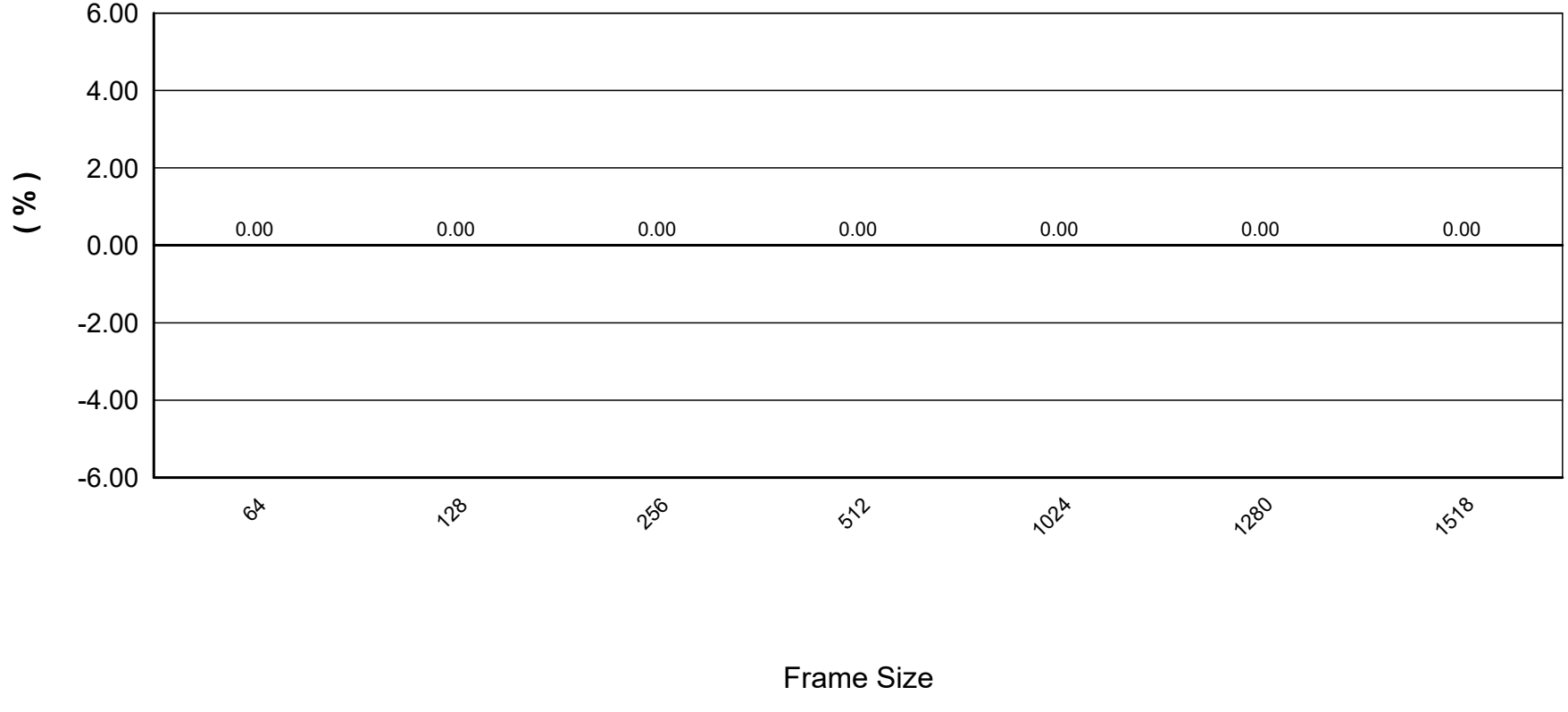


RFC2544 - Throughput/Latency - Aggregated Graph

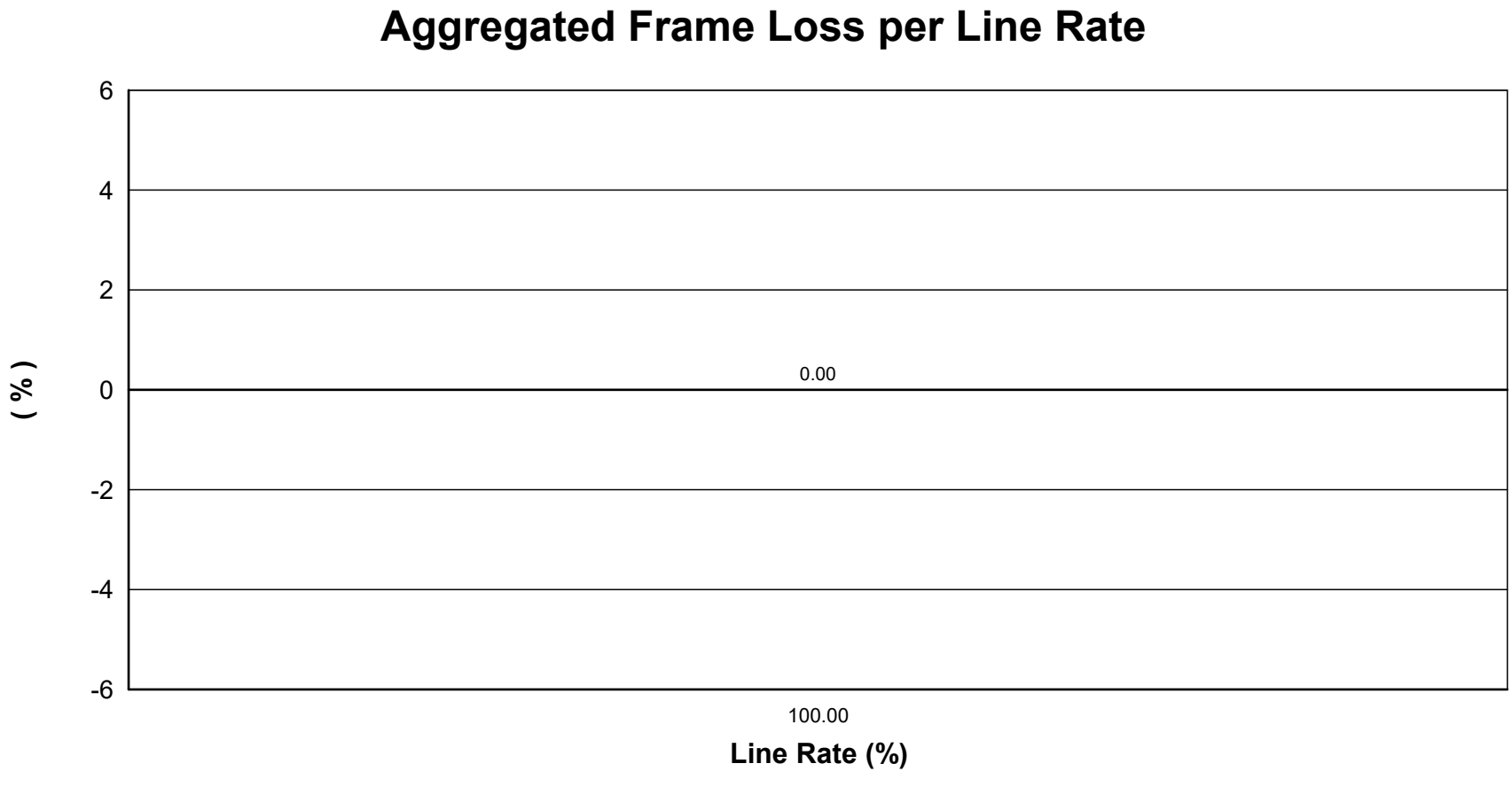


RFC2544 - Throughput/Latency - Aggregated Graph

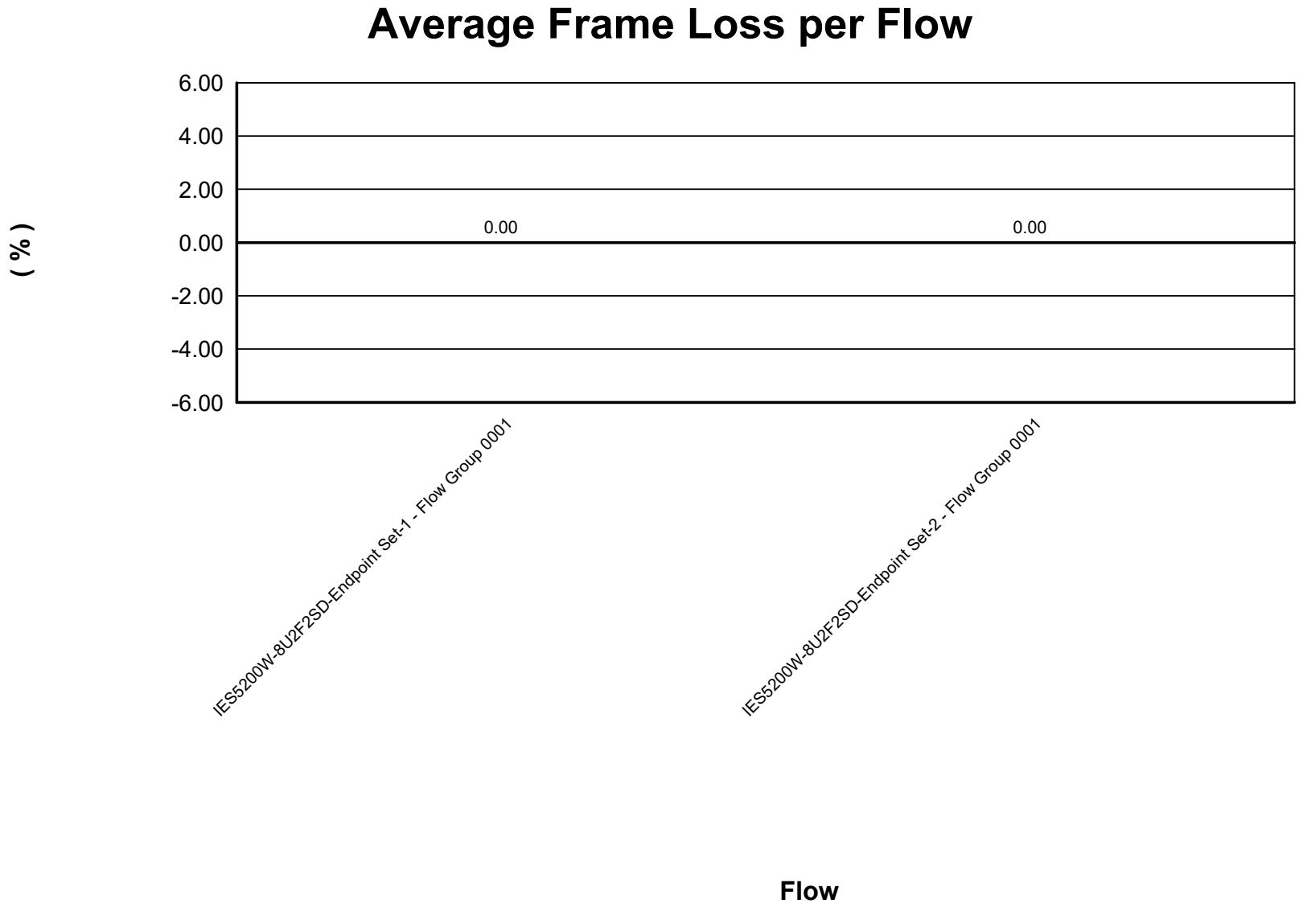
Aggregated Frame Loss per Frame Size



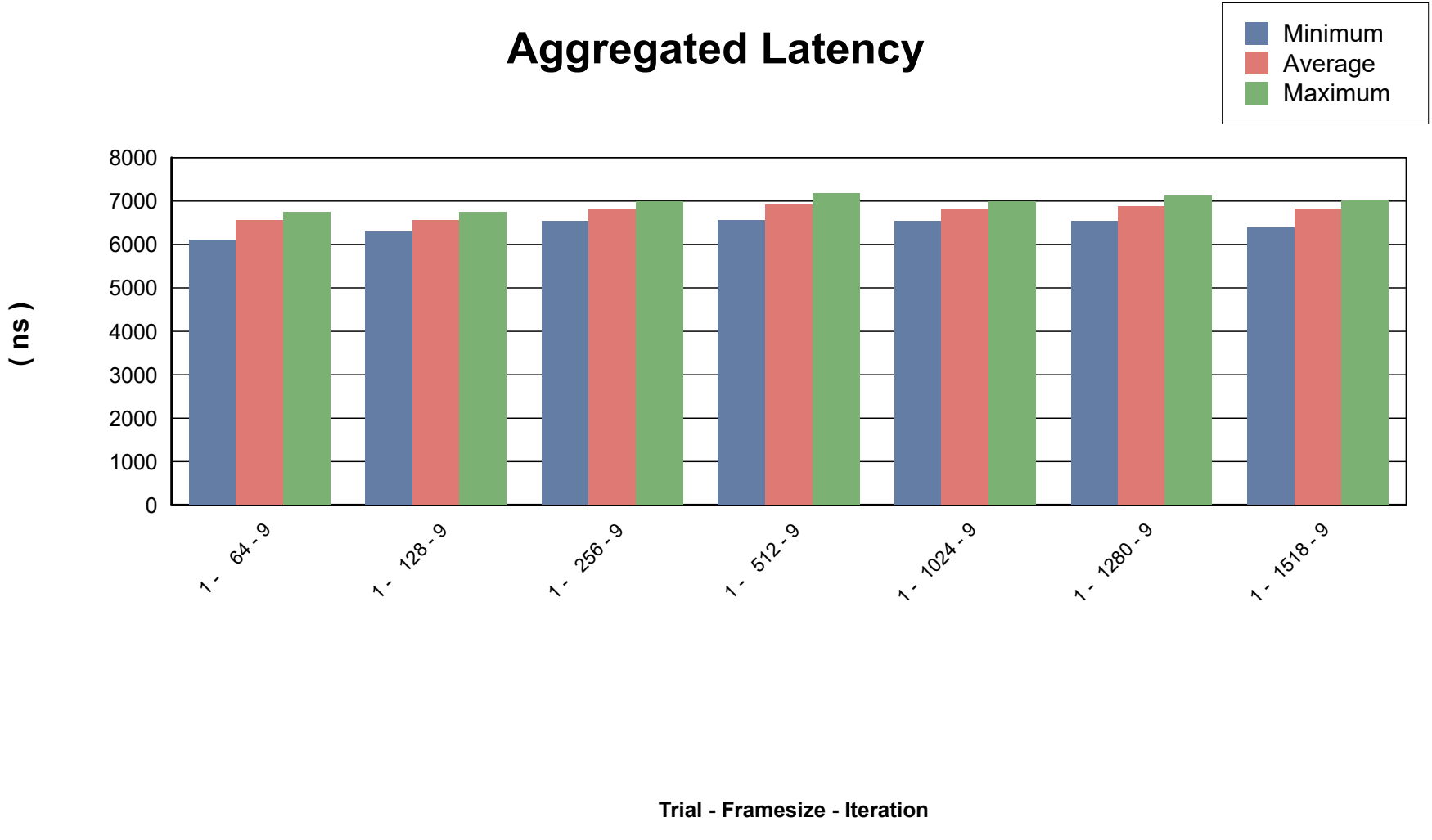
RFC2544 - Throughput/Latency - Aggregated Graph



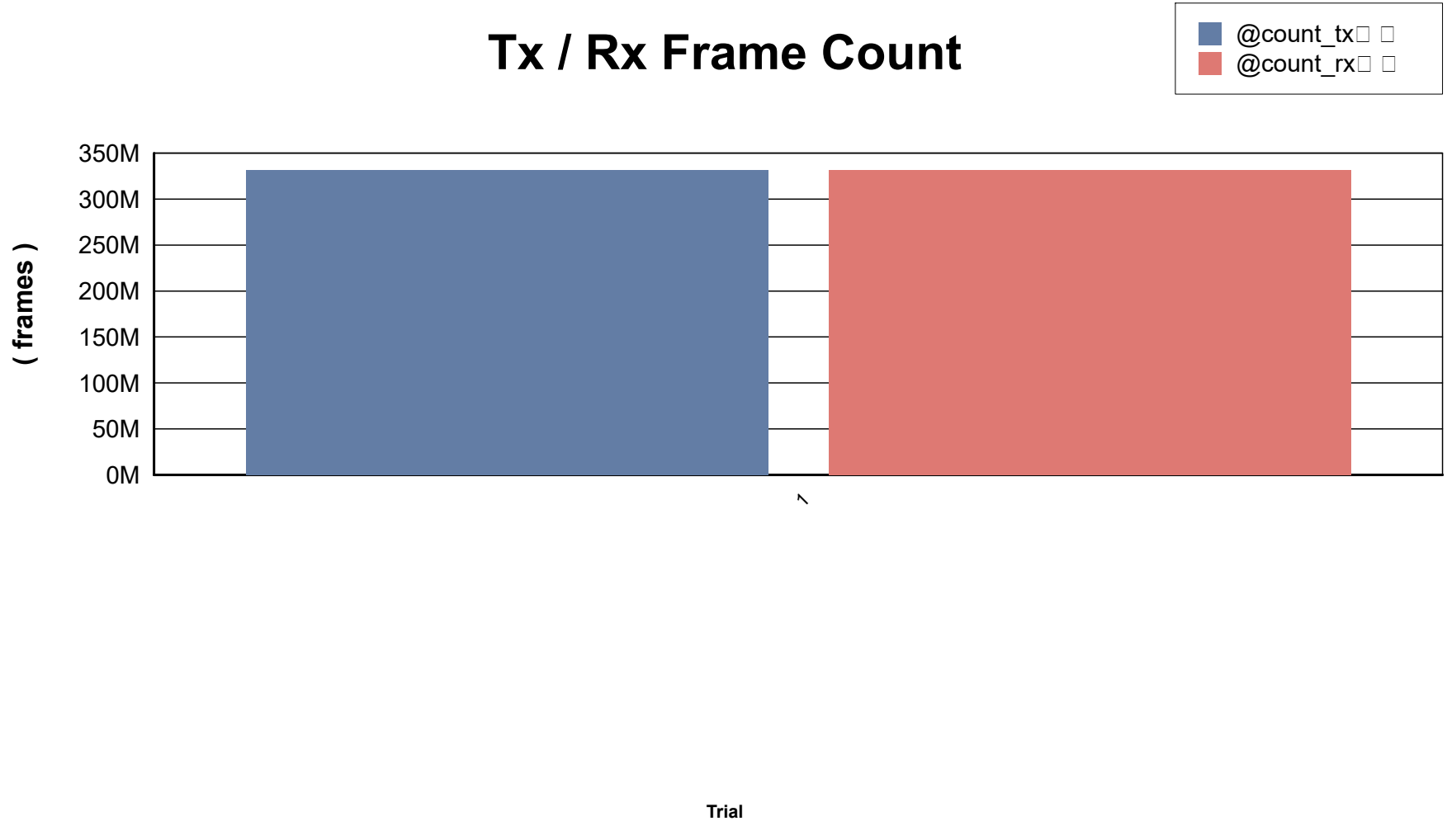
RFC2544 - Throughput/Latency - Per Flow Graph



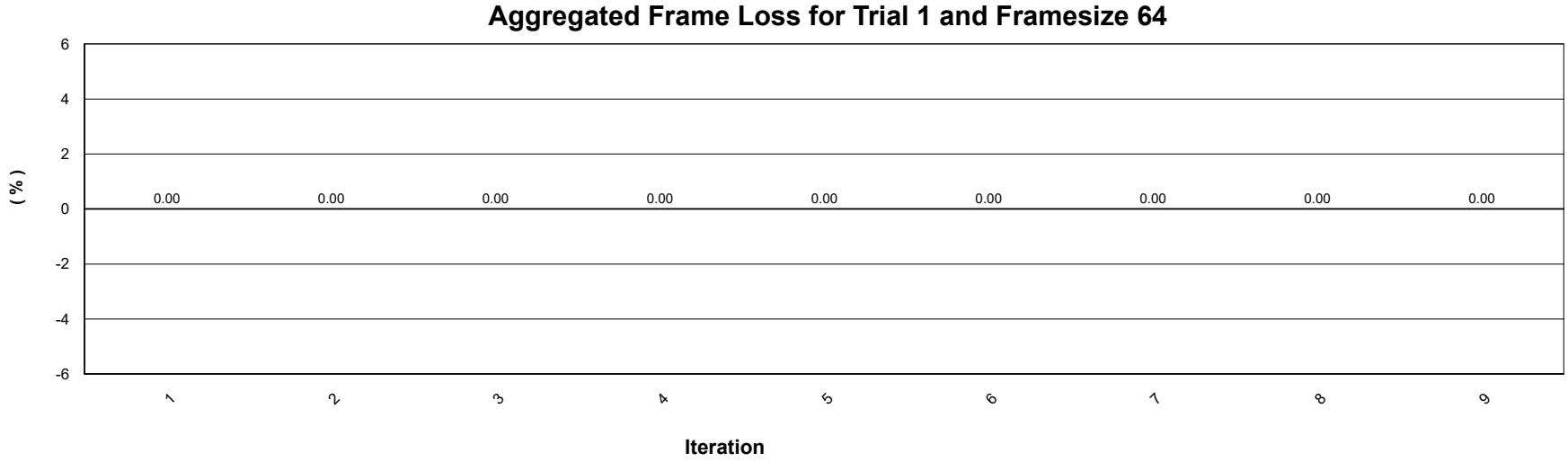
RFC2544 - Throughput/Latency - Aggregated Graph

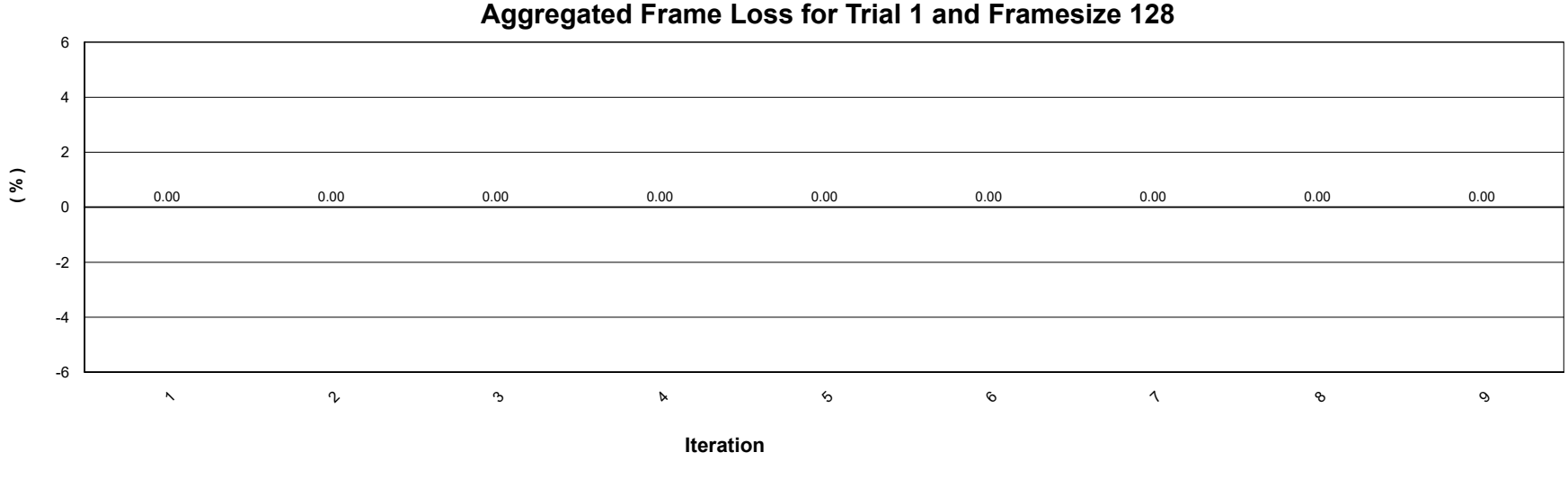


RFC2544 - Throughput/Latency - Per Flow Graph

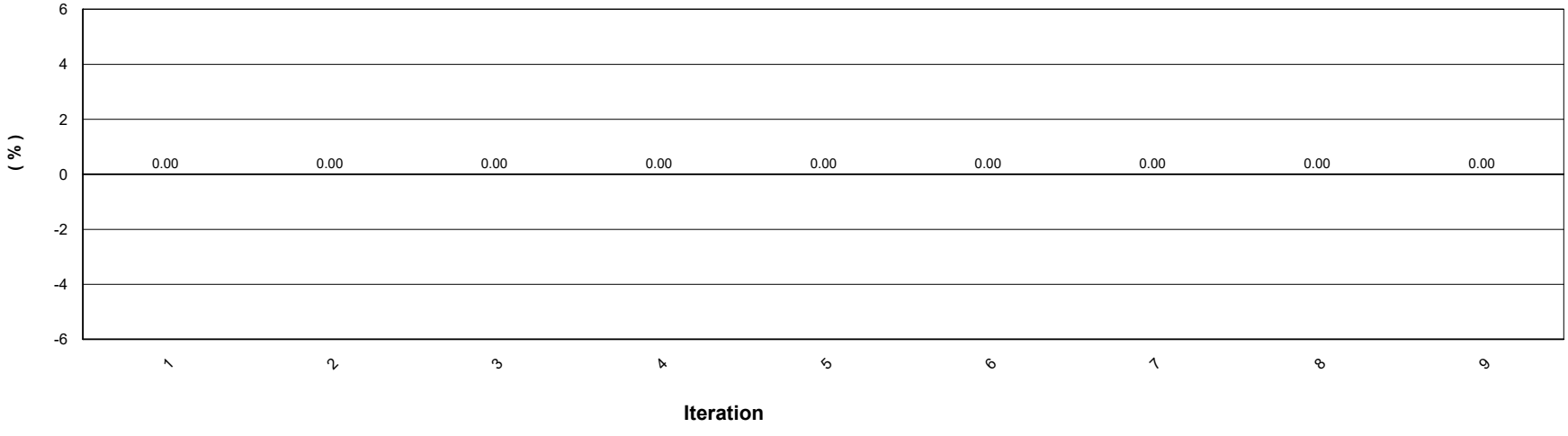


RFC2544 - Throughput/Latency - Iteration Graph

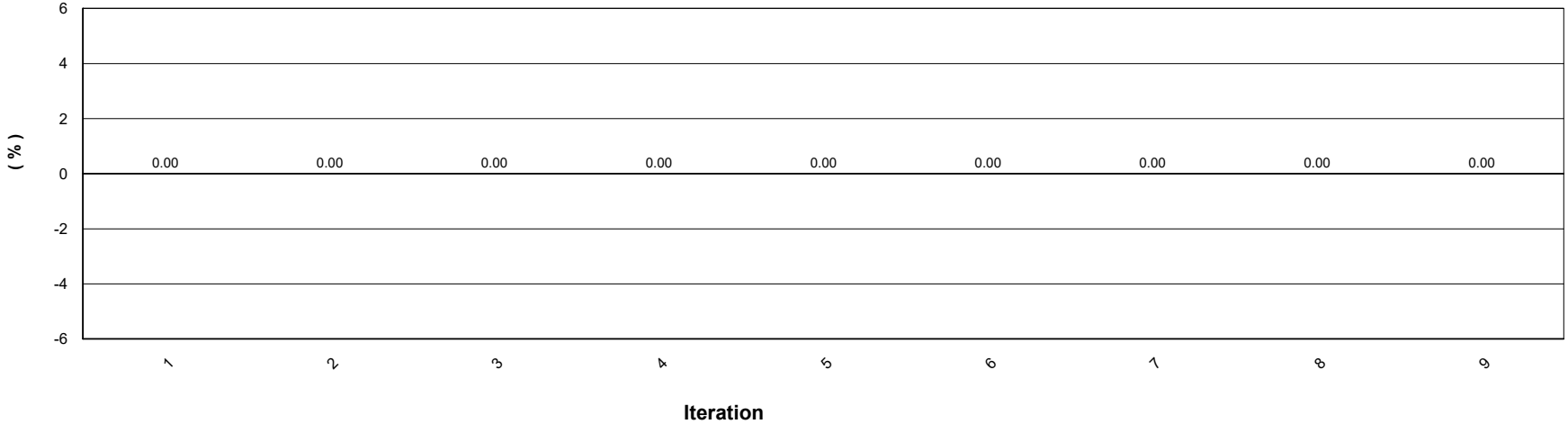




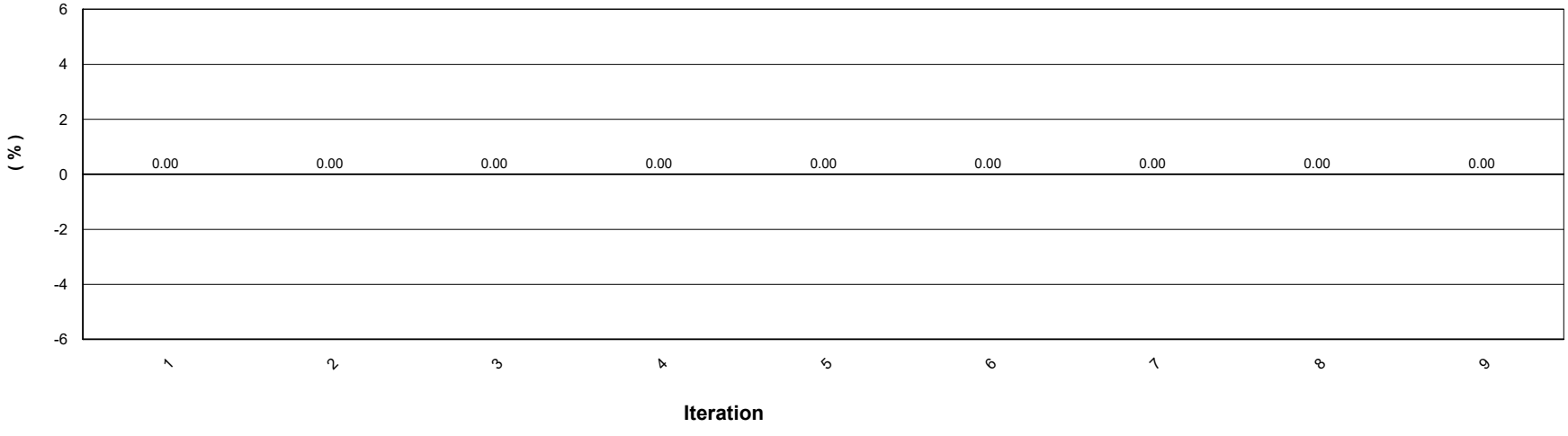
Aggregated Frame Loss for Trial 1 and Framesize 256



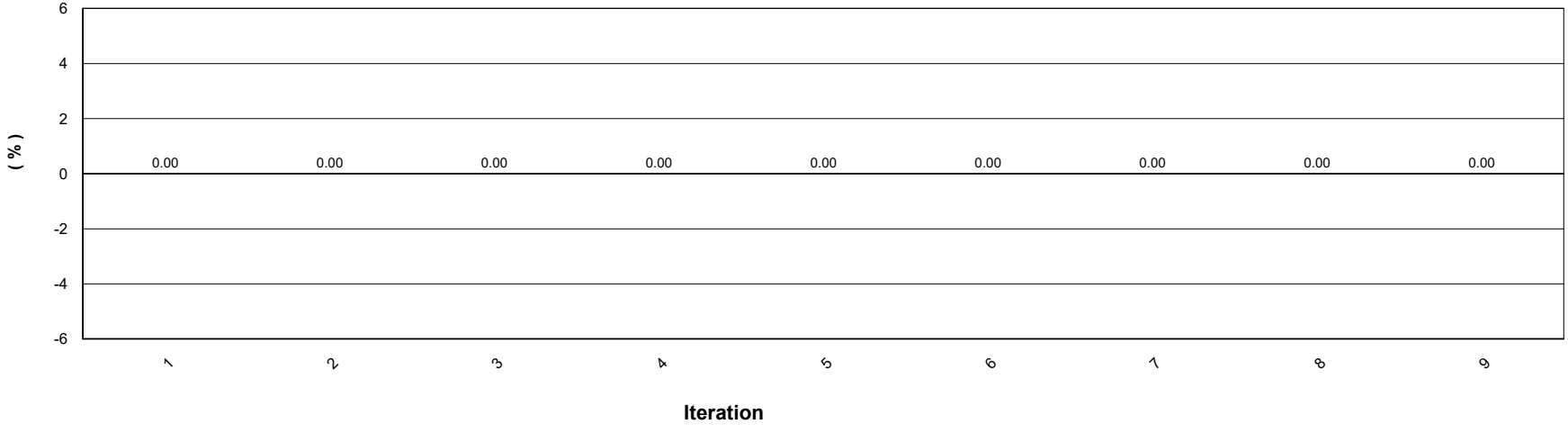
Aggregated Frame Loss for Trial 1 and Framesize 512

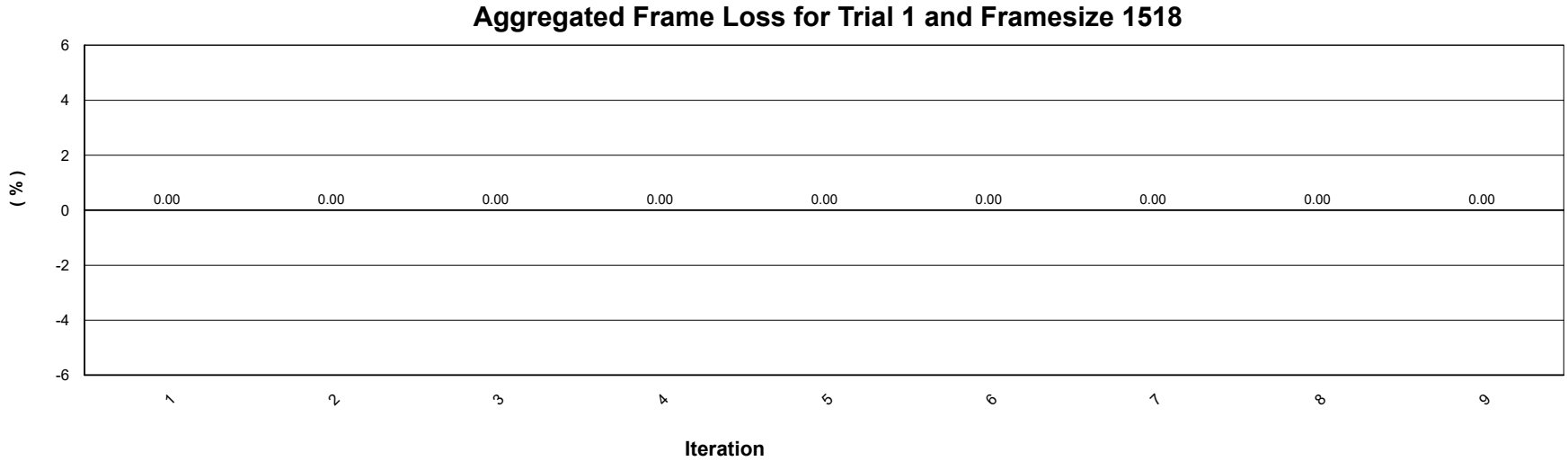


Aggregated Frame Loss for Trial 1 and Framesize 1024

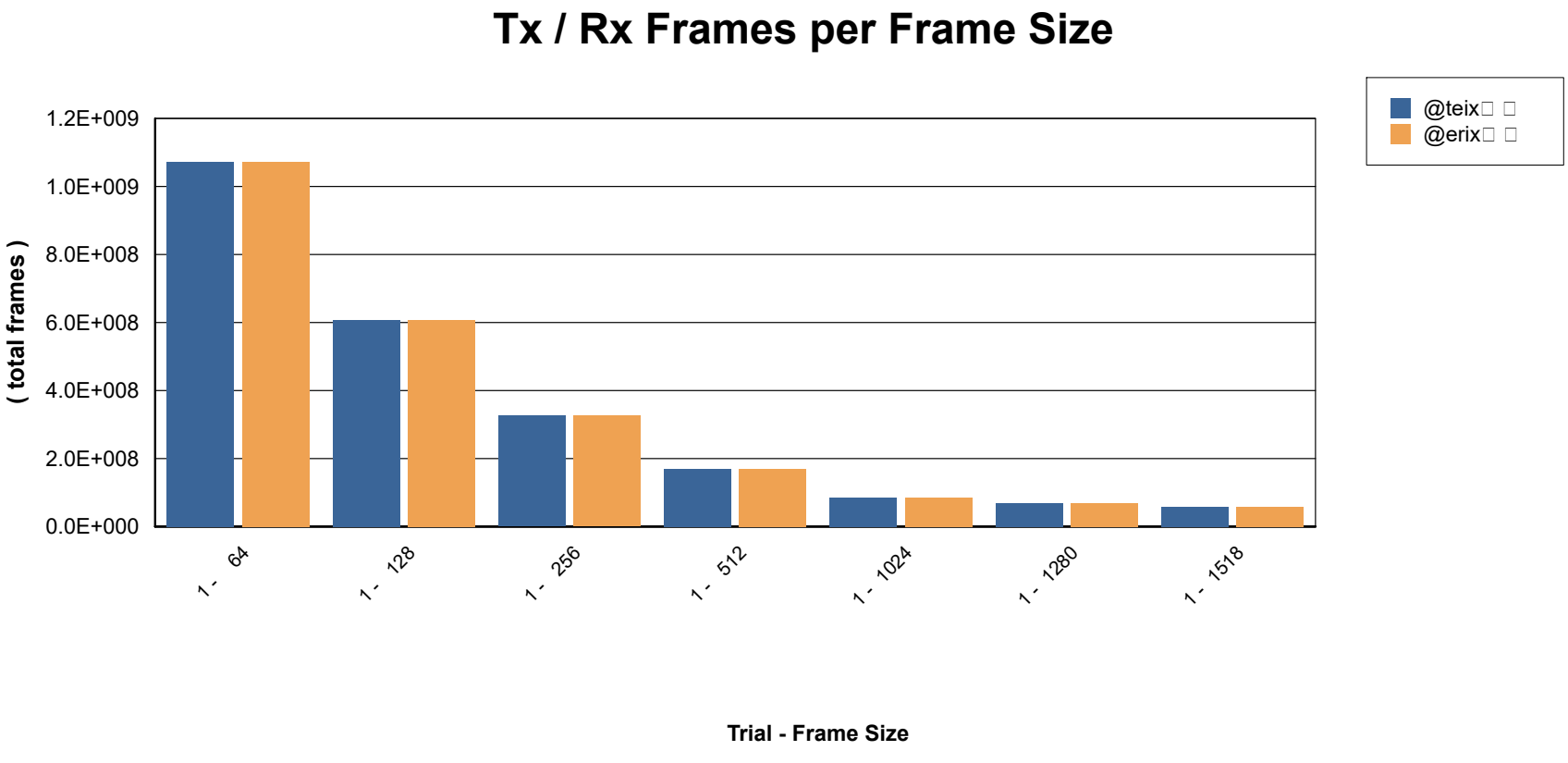


Aggregated Frame Loss for Trial 1 and Framesize 1280

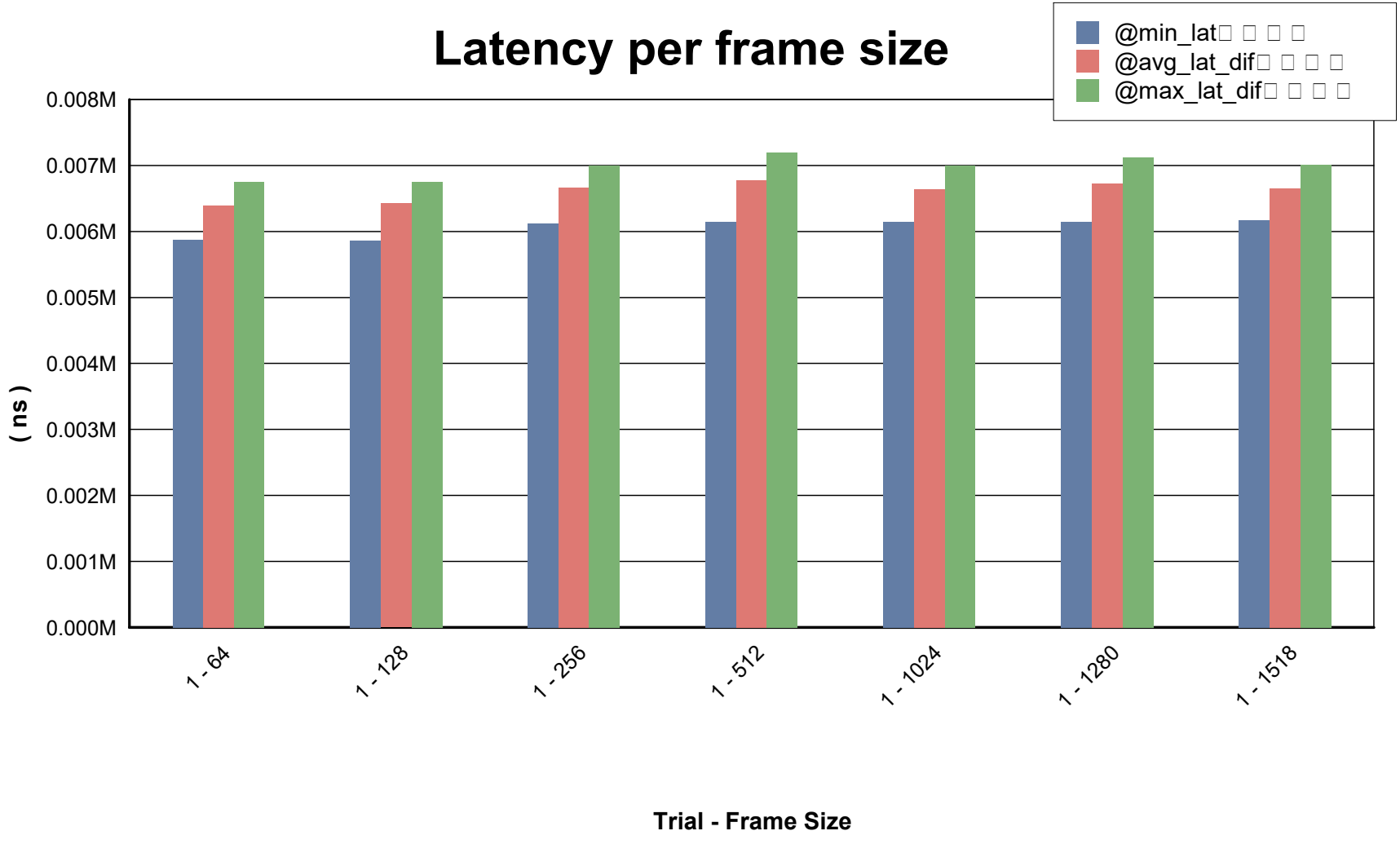



Aggregated Frame Loss for Trial 1 and Framesize 1518
6
4
2
0
-2
-4
-6
(%)
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
1
2
3
4
5
6
7
8
9
Iteration

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	7440476.1	3809.524	Tx Rate Mbps :			Tx :	148809524.000		Min :	6107	
					Rx Rate Mbps :			Rx :	148809524.000		Max :	6747	
								Loss :	0		Average :	6555.500	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 128 / Iter: 9	100.00	100	4222972.9	4324.324	Tx Rate Mbps :			Tx :	84459460.000		Min :	6300	
					Rx Rate Mbps :			Rx :	84459460.000		Max :	6747	
								Loss :	0		Average :	6561.500	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 256 / Iter: 9	100.00	100	2264492.7	4637.681	Tx Rate Mbps :			Tx :	45289856.000		Min :	6535	
					Rx Rate Mbps :			Rx :	45289856.000		Max :	7002	
								Loss :	0		Average :	6814.500	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 512 / Iter: 9	100.00	100	1174812.0	4812.030	Tx Rate Mbps :			Tx :	23496240.000		Min :	6557	
					Rx Rate Mbps :			Rx :	23496240.000		Max :	7185	
								Loss :	0		Average :	6916.000	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 1024 / Iter: 9	100.00	100	598659.0	4904.215	Tx Rate Mbps :			Tx :	11973180.000		Min :	6547	
					Rx Rate Mbps :			Rx :	11973180.000		Max :	7002	
								Loss :	0		Average :	6812.000	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 1280 / Iter: 9	100.00	100	480769.2	4923.077	Tx Rate Mbps :			Tx :	9615384.000		Min :	6545	
					Rx Rate Mbps :			Rx :	9615384.000		Max :	7127	
								Loss :	0		Average :	6882.500	
					Lost Bits % :			Loss% :	0.00				
Trial: 1 / FS: 1518 / Iter: 9	100.00	100	406371.9	4934.980	Tx Rate Mbps :			Tx :	8127438.000		Min :	6385	
					Rx Rate Mbps :			Rx :	8127438.000		Max :	7010	
								Loss :	0		Average :	6828.500	
					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	744047.6	380.952			Tx : 14880952.000 Rx : 14880952.000 Loss : 0 Loss% : 0.00		5877	6710	6335.500
Trial: 1 / FS: 64 / Iter: 2	55	55	4092267.9	2095.241			Tx : 81845238.000 Rx : 81845238.000 Loss : 0 Loss% : 0.00		5877	6720	6336.000
Trial: 1 / FS: 64 / Iter: 3	78	78	5766376.2	2952.385			Tx : 115327380.000 Rx : 115327380.000 Loss : 0 Loss% : 0.00		5882	6710	6345.000
Trial: 1 / FS: 64 / Iter: 4	89	89	6603435.3	3380.959			Tx : 132068452.000 Rx : 132068452.000 Loss : 0 Loss% : 0.00		5940	6710	6368.000
Trial: 1 / FS: 64 / Iter: 5	94	94	7021951.8	3595.239			Tx : 140438988.000 Rx : 140438988.000 Loss : 0 Loss% : 0.00		5967	6722	6386.000
Trial: 1 / FS: 64 / Iter: 6	97	97	7231229.8	3702.390			Tx : 144624256.000 Rx : 144624256.000 Loss : 0 Loss% : 0.00		6005	6735	6404.500
Trial: 1 / FS: 64 / Iter: 7	99	99	7335853.1	3755.957			Tx : 146716890.000 Rx : 146716890.000 Loss : 0 Loss% : 0.00		6042	6735	6424.000
Trial: 1 / FS: 64 / Iter: 8	99	99	7388167.3	3782.742			Tx : 147763206.000 Rx : 147763206.000 Loss : 0 Loss% : 0.00		6082	6735	6447.500
Trial: 1 / FS: 64 / Iter: 9	100	100	7440476.1	3809.524			Tx : 148809524.000 Rx : 148809524.000 Loss : 0 Loss% : 0.00		6107	6747	6555.500
Trial: 1 / FS: 128 / Iter: 1	10	10	422297.3	432.432			Tx : 8445946.000 Rx : 8445946.000 Loss : 0 Loss% : 0.00		5877	6747	6343.000
Trial: 1 / FS: 128 / Iter: 2	55	55	2322635.9	2378.379			Tx : 46452702.000 Rx : 46452702.000 Loss : 0 Loss% : 0.00		5865	6747	6343.500
Trial: 1 / FS: 128 / Iter: 3	78	78	3272807.7	3351.355			Tx : 65456082.000 Rx : 65456082.000 Loss : 0 Loss% : 0.00		5877	6747	6345.500
Trial: 1 / FS: 128 / Iter: 4	89	89	3747890.0	3837.839			Tx : 74957770.000 Rx : 74957770.000 Loss : 0 Loss% : 0.00		5955	6745	6375.500

Trial: 1 / FS: 128 / Iter: 5	94	94	3985434.5	4081.085	Tx : Rx : Loss : Loss% :	79708614.000 79708614.000 0 0.00	5995	6745	6423.500
Trial: 1 / FS: 128 / Iter: 6	97	97	4104201.8	4202.703	Tx : Rx : Loss : Loss% :	82084038.000 82084038.000 0 0.00	6112	6735	6458.500
Trial: 1 / FS: 128 / Iter: 7	99	99	4163590.0	4263.516	Tx : Rx : Loss : Loss% :	83271748.000 83271748.000 0 0.00	6110	6747	6483.000
Trial: 1 / FS: 128 / Iter: 8	99	99	4193284.2	4293.923	Tx : Rx : Loss : Loss% :	83865604.000 83865604.000 0 0.00	6177	6745	6500.000
Trial: 1 / FS: 128 / Iter: 9	100	100	4222972.9	4324.324	Tx : Rx : Loss : Loss% :	84459460.000 84459460.000 0 0.00	6300	6747	6561.500
Trial: 1 / FS: 256 / Iter: 1	10	10	226449.3	463.768	Tx : Rx : Loss : Loss% :	4528986.000 4528986.000 0 0.00	6122	6990	6595.000
Trial: 1 / FS: 256 / Iter: 2	55	55	1245471.2	2550.725	Tx : Rx : Loss : Loss% :	24909420.000 24909420.000 0 0.00	6120	7002	6593.500
Trial: 1 / FS: 256 / Iter: 3	78	78	1754982.5	3594.204	Tx : Rx : Loss : Loss% :	35099638.000 35099638.000 0 0.00	6145	7002	6596.500
Trial: 1 / FS: 256 / Iter: 4	89	89	2009737.8	4115.943	Tx : Rx : Loss : Loss% :	40194746.000 40194746.000 0 0.00	6210	7002	6617.000
Trial: 1 / FS: 256 / Iter: 5	94	94	2137116.0	4376.814	Tx : Rx : Loss : Loss% :	42742300.000 42742300.000 0 0.00	6235	7002	6645.500
Trial: 1 / FS: 256 / Iter: 6	97	97	2200804.5	4507.248	Tx : Rx : Loss : Loss% :	44016078.000 44016078.000 0 0.00	6327	7002	6684.000
Trial: 1 / FS: 256 / Iter: 7	99	99	2232649.0	4572.465	Tx : Rx : Loss : Loss% :	44652966.000 44652966.000 0 0.00	6382	7002	6712.500
Trial: 1 / FS: 256 / Iter: 8	99	99	2248570.7	4605.073	Tx : Rx : Loss : Loss% :	44971410.000 44971410.000 0 0.00	6332	7002	6734.500
Trial: 1 / FS: 256 / Iter: 9	100	100	2264492.7	4637.681	Tx : Rx : Loss : Loss% :	45289856.000 45289856.000 0 0.00	6535	7002	6814.500
Trial: 1 / FS: 512 / Iter: 1	10	10	117481.2	481.203	Tx : Rx : Loss : Loss% :	2349624.000 2349624.000 0 0.00	6165	7195	6714.000

Trial: 1 / FS: 512 / Iter: 2	55	55	646146.6	2646.617	Tx : Rx : Loss : Loss% :	12922932.000 12922932.000 0 0.00	6147	7197	6711.500
Trial: 1 / FS: 512 / Iter: 3	78	78	910479.6	3729.324	Tx : Rx : Loss : Loss% :	18209586.000 18209586.000 0 0.00	6147	7195	6711.000
Trial: 1 / FS: 512 / Iter: 4	89	89	1042645.8	4270.677	Tx : Rx : Loss : Loss% :	20852914.000 20852914.000 0 0.00	6150	7195	6712.500
Trial: 1 / FS: 512 / Iter: 5	94	94	1108729.1	4541.354	Tx : Rx : Loss : Loss% :	22174578.000 22174578.000 0 0.00	6250	7197	6754.500
Trial: 1 / FS: 512 / Iter: 6	97	97	1141770.9	4676.694	Tx : Rx : Loss : Loss% :	22835408.000 22835408.000 0 0.00	6317	7195	6787.500
Trial: 1 / FS: 512 / Iter: 7	99	99	1158291.4	4744.361	Tx : Rx : Loss : Loss% :	23165824.000 23165824.000 0 0.00	6370	7197	6815.000
Trial: 1 / FS: 512 / Iter: 8	99	99	1166551.7	4778.196	Tx : Rx : Loss : Loss% :	23331032.000 23331032.000 0 0.00	6415	7197	6836.500
Trial: 1 / FS: 512 / Iter: 9	100	100	1174812.0	4812.030	Tx : Rx : Loss : Loss% :	23496240.000 23496240.000 0 0.00	6557	7185	6916.000
Trial: 1 / FS: 1024 / Iter: 1	10	10	59865.9	490.421	Tx : Rx : Loss : Loss% :	1197318.000 1197318.000 0 0.00	6160	6990	6603.500
Trial: 1 / FS: 1024 / Iter: 2	55	55	329262.5	2697.318	Tx : Rx : Loss : Loss% :	6585250.000 6585250.000 0 0.00	6150	7000	6603.500
Trial: 1 / FS: 1024 / Iter: 3	78	78	463960.8	3800.767	Tx : Rx : Loss : Loss% :	9279214.000 9279214.000 0 0.00	6147	7002	6601.500
Trial: 1 / FS: 1024 / Iter: 4	89	89	531309.9	4352.491	Tx : Rx : Loss : Loss% :	10626198.000 10626198.000 0 0.00	6160	7002	6603.500
Trial: 1 / FS: 1024 / Iter: 5	94	94	564984.5	4628.353	Tx : Rx : Loss : Loss% :	11299688.000 11299688.000 0 0.00	6160	7000	6607.500
Trial: 1 / FS: 1024 / Iter: 6	97	97	581821.8	4766.284	Tx : Rx : Loss : Loss% :	11636434.000 11636434.000 0 0.00	6222	7002	6632.500
Trial: 1 / FS: 1024 / Iter: 7	99	99	590240.4	4835.249	Tx : Rx : Loss : Loss% :	11804808.000 11804808.000 0 0.00	6247	7000	6652.500

Trial: 1 / FS: 1024 / Iter: 8	99	99	594449.7	4869.732	Tx : Rx : Loss : Loss% :	11888994.000 11888994.000 0 0.00	6300	7002	6686.000
Trial: 1 / FS: 1024 / Iter: 9	100	100	598659.0	4904.215	Tx : Rx : Loss : Loss% :	11973180.000 11973180.000 0 0.00	6547	7002	6812.000
Trial: 1 / FS: 1280 / Iter: 1	10	10	48076.9	492.308	Tx : Rx : Loss : Loss% :	961538.000 961538.000 0 0.00	6152	7055	6706.500
Trial: 1 / FS: 1280 / Iter: 2	55	55	264423.1	2707.692	Tx : Rx : Loss : Loss% :	5288462.000 5288462.000 0 0.00	6152	7067	6685.000
Trial: 1 / FS: 1280 / Iter: 3	78	78	372596.2	3815.385	Tx : Rx : Loss : Loss% :	7451924.000 7451924.000 0 0.00	6160	7067	6685.500
Trial: 1 / FS: 1280 / Iter: 4	89	89	426682.7	4369.231	Tx : Rx : Loss : Loss% :	8533654.000 8533654.000 0 0.00	6147	7067	6685.000
Trial: 1 / FS: 1280 / Iter: 5	94	94	453726.0	4646.154	Tx : Rx : Loss : Loss% :	9074520.000 9074520.000 0 0.00	6175	7070	6685.000
Trial: 1 / FS: 1280 / Iter: 6	97	97	467247.7	4784.616	Tx : Rx : Loss : Loss% :	9344952.000 9344952.000 0 0.00	6237	7067	6702.500
Trial: 1 / FS: 1280 / Iter: 7	99	99	474008.4	4853.846	Tx : Rx : Loss : Loss% :	9480168.000 9480168.000 0 0.00	6317	7070	6735.000
Trial: 1 / FS: 1280 / Iter: 8	99	99	477388.8	4888.462	Tx : Rx : Loss : Loss% :	9547776.000 9547776.000 0 0.00	6380	7067	6768.000
Trial: 1 / FS: 1280 / Iter: 9	100	100	480769.2	4923.077	Tx : Rx : Loss : Loss% :	9615384.000 9615384.000 0 0.00	6545	7127	6882.500
Trial: 1 / FS: 1518 / Iter: 1	10	10	40637.2	493.498	Tx : Rx : Loss : Loss% :	812744.000 812744.000 0 0.00	6190	6997	6615.500
Trial: 1 / FS: 1518 / Iter: 2	55	55	223504.6	2714.239	Tx : Rx : Loss : Loss% :	4470092.000 4470092.000 0 0.00	6177	7007	6615.500
Trial: 1 / FS: 1518 / Iter: 3	78	78	314938.2	3824.610	Tx : Rx : Loss : Loss% :	6298764.000 6298764.000 0 0.00	6177	7005	6615.500
Trial: 1 / FS: 1518 / Iter: 4	89	89	360655.1	4379.796	Tx : Rx : Loss : Loss% :	7213102.000 7213102.000 0 0.00	6170	7007	6616.000

Trial: 1 / FS: 1518 / Iter: 5	94	94	383513.5	4657.388	Tx :	7670270.000	6177	7007	6615.500
					Rx :	7670270.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1518 / Iter: 6	97	97	394942.8	4796.185	Tx :	7898854.000	6192	7007	6626.500
					Rx :	7898854.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1518 / Iter: 7	99	99	400657.3	4865.583	Tx :	8013146.000	6307	7010	6663.000
					Rx :	8013146.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1518 / Iter: 8	99	99	403514.6	4900.281	Tx :	8070292.000	6345	7007	6694.500
					Rx :	8070292.000			
					Loss :	0			
					Loss% :	0.00			
Trial: 1 / FS: 1518 / Iter: 9	100	100	406371.9	4934.980	Tx :	8127438.000	6385	7010	6828.500
					Rx :	8127438.000			
					Loss :	0			
					Loss% :	0.00			

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

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	L2 Throughput				L1 Throughput		Throughput (frames)	
				Tx Rate %	Rx Rate						
					%	FPS	Mbps				
Trial: 1 / FS: 64 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100	3720238.0	1904.76	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	74404762 74404762 0 0.000
Trial: 1 / FS: 64 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100	3720238.0	1904.76	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	74404762 74404762 0 0.000
Trial: 1 / FS: 128 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100	2111486.5	2162.16	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	42229730 42229730 0 0.000
Trial: 1 / FS: 128 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100	2111486.4	2162.16	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	42229730 42229730 0 0.000
Trial: 1 / FS: 256 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100	1132246.4	2318.84	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	22644928 22644928 0 0.000
Trial: 1 / FS: 256 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100	1132246.4	2318.84	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	22644928 22644928 0 0.000
Trial: 1 / FS: 512 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100	587406.0	2406.02	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	11748120 11748120 0 0.000
Trial: 1 / FS: 512 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100	587406.0	2406.02	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	11748120 11748120 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100	299329.5	2452.11	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	5986590 5986590 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100	299329.5	2452.11	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	5986590 5986590 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100	240384.6	2461.54	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	4807692 4807692 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100	240384.6	2461.54	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	4807692 4807692 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	100.00	100	203186.0	2467.49	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	4063719 4063719 0 0.000

Trial: 1 / FS: 1518 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	100.00	100	203186.0	2467.49	Tx Rate Mbps : Rx Rate Mbps : Lost Bits % :		Tx : Rx : Loss : Loss% :	4063719 4063719 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	6107	6475	6414
Trial: 1 / FS: 64 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6375	6747	6697
Trial: 1 / FS: 128 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6300	6475	6421
Trial: 1 / FS: 128 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6362	6747	6702
Trial: 1 / FS: 256 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6535	6732	6674
Trial: 1 / FS: 256 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6742	7002	6955
Trial: 1 / FS: 512 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6557	6732	6681
Trial: 1 / FS: 512 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	7062	7185	7151
Trial: 1 / FS: 1024 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6547	6732	6672
Trial: 1 / FS: 1024 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6797	7002	6952
Trial: 1 / FS: 1280 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6545	6885	6732
Trial: 1 / FS: 1280 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6845	7127	7033
Trial: 1 / FS: 1518 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6385	6762	6694
Trial: 1 / FS: 1518 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6762	7010	6963

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	372023.8	190.48			Tx : 7440476 Rx : 7440476 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	372023.8	190.48			Tx : 7440476 Rx : 7440476 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	2046133.9	1047.62			Tx : 40922619 Rx : 40922619 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	2046133.9	1047.62			Tx : 40922619 Rx : 40922619 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	2883188.1	1476.19			Tx : 57663690 Rx : 57663690 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	2883188.1	1476.19			Tx : 57663690 Rx : 57663690 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	3301717.7	1690.48			Tx : 66034226 Rx : 66034226 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	3301717.7	1690.48			Tx : 66034226 Rx : 66034226 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	3510975.9	1797.62			Tx : 70219494 Rx : 70219494 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	3510975.9	1797.62			Tx : 70219494 Rx : 70219494 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	3615614.9	1851.20			Tx : 72312128 Rx : 72312128 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	3615614.9	1851.20			Tx : 72312128 Rx : 72312128 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	3667926.6	1877.98			Tx : 73358445 Rx : 73358445 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	3667926.5	1877.98	Tx Rx Loss Loss%	: : : :	73358445 73358445 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	3694083.6	1891.37	Tx Rx Loss Loss%	: : : :	73881603 73881603 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	3694083.7	1891.37	Tx Rx Loss Loss%	: : : :	73881603 73881603 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	3720238.0	1904.76	Tx Rx Loss Loss%	: : : :	74404762 74404762 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	3720238.0	1904.76	Tx Rx Loss Loss%	: : : :	74404762 74404762 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	211148.6	216.22	Tx Rx Loss Loss%	: : : :	4222973 4222973 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	211148.6	216.22	Tx Rx Loss Loss%	: : : :	4222973 4222973 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	1161317.9	1189.19	Tx Rx Loss Loss%	: : : :	23226351 23226351 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	1161318.0	1189.19	Tx Rx Loss Loss%	: : : :	23226351 23226351 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	1636403.8	1675.68	Tx Rx Loss Loss%	: : : :	32728041 32728041 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	1636403.8	1675.68	Tx Rx Loss Loss%	: : : :	32728041 32728041 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	1873945.0	1918.92	Tx Rx Loss Loss%	: : : :	37478885 37478885 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	1873945.0	1918.92	Tx Rx Loss Loss%	: : : :	37478885 37478885 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	1992717.2	2040.54	Tx Rx Loss Loss%	: : : :	39854307 39854307 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	1992717.2	2040.54	Tx Rx Loss Loss%	: : : :	39854307 39854307 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	2052100.9	2101.35	Tx Rx Loss Loss%	: : : :	41042019 41042019 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	2052100.9	2101.35	Tx Rx Loss Loss%	: : : :	41042019 41042019 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	2081795.0	2131.76	Tx Rx Loss Loss%	: : : :	41635874 41635874 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	2081795.0	2131.76	Tx Rx Loss Loss%	: : : :	41635874 41635874 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	2096642.1	2146.96	Tx Rx Loss Loss%	: : : :	41932802 41932802 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	2096642.1	2146.96	Tx Rx Loss Loss%	: : : :	41932802 41932802 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	2111486.5	2162.16	Tx Rx Loss Loss%	: : : :	42229730 42229730 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	2111486.4	2162.16	Tx Rx Loss Loss%	: : : :	42229730 42229730 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	113224.6	231.88	Tx Rx Loss Loss%	: : : :	2264493 2264493 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	113224.6	231.88	Tx Rx Loss Loss%	: : : :	2264493 2264493 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	622735.6	1275.36	Tx Rx Loss Loss%	: : : :	12454710 12454710 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	622735.6	1275.36	Tx Rx Loss Loss%	: : : :	12454710 12454710 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	877491.3	1797.10	Tx Rx Loss Loss%	: : : :	17549819 17549819 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	877491.3	1797.10	Tx Rx Loss Loss%	: : : :	17549819 17549819 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	1004868.9	2057.97	Tx Rx Loss Loss%	: : : :	20097373 20097373 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	1004868.9	2057.97	Tx Rx Loss Loss%	: : : :	20097373 20097373 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	1068558.0	2188.41	Tx Rx Loss Loss%	: : : :	21371150 21371150 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	1068558.0	2188.41	Tx Rx Loss Loss%	: : : :	21371150 21371150 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	1100402.2	2253.62	Tx Rx Loss Loss%	: : : :	22008039 22008039 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	1100402.2	2253.62	Tx Rx Loss Loss%	: : : :	22008039 22008039 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	1116324.5	2286.23	Tx Rx Loss Loss%	: : : :	22326483 22326483 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	1116324.5	2286.23	Tx Rx Loss Loss%	: : : :	22326483 22326483 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	1124285.3	2302.54	Tx Rx Loss Loss%	: : : :	22485705 22485705 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	1124285.4	2302.54	Tx Rx Loss Loss%	: : : :	22485705 22485705 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	1132246.4	2318.84	Tx Rx Loss Loss%	: : : :	22644928 22644928 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	1132246.4	2318.84	Tx Rx Loss Loss%	: : : :	22644928 22644928 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	58740.6	240.60	Tx Rx Loss Loss%	: : : :	1174812 1174812 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	58740.6	240.60	Tx Rx Loss Loss%	: : : :	1174812 1174812 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	323073.3	1323.31	Tx Rx Loss Loss%	: : : :	6461466 6461466 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	323073.3	1323.31	Tx Rx Loss Loss%	: : : :	6461466 6461466 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	455239.8	1864.66	Tx Rx Loss Loss%	: : : :	9104793 9104793 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	455239.8	1864.66	Tx Rx Loss Loss%	: : : :	9104793 9104793 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	521322.9	2135.34	Tx Rx Loss Loss%	: : : :	10426457 10426457 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	521322.9	2135.34	Tx Rx Loss Loss%	: : : :	10426457 10426457 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	554364.5	2270.68	Tx Rx Loss Loss%	: : : :	11087289 11087289 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	554364.5	2270.68	Tx Rx Loss Loss%	: : : :	11087289 11087289 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	570885.5	2338.35	Tx Rx Loss Loss%	: : : :	11417704 11417704 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	570885.5	2338.35	Tx Rx Loss Loss%	: : : :	11417704 11417704 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	579145.7	2372.18	Tx Rx Loss Loss%	: : : :	11582912 11582912 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	579145.7	2372.18	Tx Rx Loss Loss%	: : : :	11582912 11582912 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	583275.8	2389.10	Tx Rx Loss Loss%	: : : :	11665516 11665516 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	583275.8	2389.10	Tx Rx Loss Loss%	: : : :	11665516 11665516 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	587406.0	2406.02	Tx Rx Loss Loss%	: : : :	11748120 11748120 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	587406.0	2406.02	Tx Rx Loss Loss%	: : : :	11748120 11748120 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	29933.0	245.21	Tx Rx Loss Loss%	: : : :	598659 598659 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	29933.0	245.21	Tx Rx Loss Loss%	: : : :	598659 598659 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	164631.2	1348.66	Tx Rx Loss Loss%	: : : :	3292625 3292625 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	164631.2	1348.66	Tx Rx Loss Loss%	: : : :	3292625 3292625 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	231980.4	1900.38	Tx Rx Loss Loss%	: : : :	4639607 4639607 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	231980.4	1900.38	Tx Rx Loss Loss%	: : : :	4639607 4639607 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	265655.0	2176.25	Tx Rx Loss Loss%	: : : :	5313099 5313099 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	265655.0	2176.25	Tx Rx Loss Loss%	: : : :	5313099 5313099 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	282492.2	2314.18	Tx Rx Loss Loss%	: : : :	5649844 5649844 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	282492.2	2314.18	Tx Rx Loss Loss%	: : : :	5649844 5649844 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	290910.9	2383.14	Tx Rx Loss Loss%	: : : :	5818217 5818217 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	290910.9	2383.14	Tx Rx Loss Loss%	: : : :	5818217 5818217 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	295120.2	2417.63	Tx Rx Loss Loss%	: : : :	5902404 5902404 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	295120.2	2417.63	Tx Rx Loss Loss%	: : : :	5902404 5902404 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	297224.9	2434.87	Tx Rx Loss Loss%	: : : :	5944497 5944497 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	297224.8	2434.87	Tx Rx Loss Loss%	: : : :	5944497 5944497 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	299329.5	2452.11	Tx Rx Loss Loss%	: : : :	5986590 5986590 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	299329.5	2452.11	Tx Rx Loss Loss%	: : : :	5986590 5986590 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	24038.5	246.15	Tx Rx Loss Loss%	: : : :	480769 480769 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	24038.5	246.15	Tx Rx Loss Loss%	: : : :	480769 480769 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	132211.5	1353.85	Tx Rx Loss Loss%	: : : :	2644231 2644231 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	132211.5	1353.85	Tx Rx Loss Loss%	: : : :	2644231 2644231 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	186298.1	1907.69	Tx Rx Loss Loss%	: : : :	3725962 3725962 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	186298.1	1907.69	Tx Rx Loss Loss%	: : : :	3725962 3725962 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	213341.4	2184.62	Tx Rx Loss Loss%	: : : :	4266827 4266827 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	213341.4	2184.62	Tx Rx Loss Loss%	: : : :	4266827 4266827 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	226863.0	2323.08	Tx Rx Loss Loss%	: : : :	4537260 4537260 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	226863.0	2323.08	Tx Rx Loss Loss%	: : : :	4537260 4537260 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	233623.8	2392.31	Tx Rx Loss Loss%	: : : :	4672476 4672476 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	233623.8	2392.31	Tx Rx Loss Loss%	: : : :	4672476 4672476 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	237004.2	2426.92	Tx Rx Loss Loss%	: : : :	4740084 4740084 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	237004.2	2426.92	Tx Rx Loss Loss%	: : : :	4740084 4740084 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	238694.4	2444.23	Tx Rx Loss Loss%	: : : :	4773888 4773888 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	238694.4	2444.23	Tx Rx Loss Loss%	: : : :	4773888 4773888 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	240384.6	2461.54	Tx Rx Loss Loss%	: : : :	4807692 4807692 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	240384.6	2461.54	Tx Rx Loss Loss%	: : : :	4807692 4807692 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	20318.6	246.75	Tx Rx Loss Loss%	: : : :	406372 406372 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	20318.6	246.75	Tx Rx Loss Loss%	: : : :	406372 406372 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	111752.3	1357.12	Tx Rx Loss Loss%	: : : :	2235046 2235046 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	111752.3	1357.12	Tx Rx Loss Loss%	: : : :	2235046 2235046 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	157469.1	1912.31	Tx Rx Loss Loss%	: : : :	3149382 3149382 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	157469.1	1912.31	Tx Rx Loss Loss%	: : : :	3149382 3149382 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	180327.6	2189.90	Tx Rx Loss Loss%	: : : :	3606551 3606551 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	180327.6	2189.90	Tx Rx Loss Loss%	: : : :	3606551 3606551 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	191756.8	2328.69	Tx Rx Loss Loss%	: : : :	3835135 3835135 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	191756.8	2328.69	Tx Rx Loss Loss%	: : : :	3835135 3835135 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	197471.4	2398.09	Tx Rx Loss Loss%	: : : :	3949427 3949427 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	197471.4	2398.09	Tx Rx Loss Loss%	: : : :	3949427 3949427 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	200328.7	2432.79	Tx Rx Loss Loss%	: : : :	4006573 4006573 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	200328.7	2432.79	Tx Rx Loss Loss%	: : : :	4006573 4006573 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	201757.3	2450.14	Tx Rx Loss Loss%	: : : :	4035146 4035146 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	201757.3	2450.14	Tx Rx Loss Loss%	: : : :	4035146 4035146 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	203186.0	2467.49	Tx Rx Loss Loss%	: : : :	4063719 4063719 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	203186.0	2467.49	Tx Rx Loss Loss%	: : : :	4063719 4063719 0 0.000

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

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	Min Latency (ns)	Max Latency (ns)	Avg Latency (ns)
Trial: 1 / FS: 64 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	5877	6475	6197.00
Trial: 1 / FS: 64 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6217	6710	6474.00
Trial: 1 / FS: 64 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	5877	6475	6197.00
Trial: 1 / FS: 64 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6227	6720	6475.00
Trial: 1 / FS: 64 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	5882	6475	6206.00
Trial: 1 / FS: 64 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6242	6710	6484.00
Trial: 1 / FS: 64 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	5940	6475	6228.00
Trial: 1 / FS: 64 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6292	6710	6508.00
Trial: 1 / FS: 64 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	5967	6475	6246.00
Trial: 1 / FS: 64 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6330	6722	6526.00
Trial: 1 / FS: 64 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6005	6475	6264.00
Trial: 1 / FS: 64 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6357	6735	6545.00
Trial: 1 / FS: 64 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6042	6472	6283.00
Trial: 1 / FS: 64 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6395	6735	6565.00
Trial: 1 / FS: 64 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6082	6475	6306.00
Trial: 1 / FS: 64 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6445	6735	6589.00
Trial: 1 / FS: 64 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6107	6475	6414.00
Trial: 1 / FS: 64 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6375	6747	6697.00
Trial: 1 / FS: 128 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	5877	6462	6205.00

Trial: 1 / FS: 128 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6220	6747	6481.00
Trial: 1 / FS: 128 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	5865	6475	6205.00
Trial: 1 / FS: 128 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6215	6747	6482.00
Trial: 1 / FS: 128 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	5877	6475	6207.00
Trial: 1 / FS: 128 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6227	6747	6484.00
Trial: 1 / FS: 128 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	5955	6475	6237.00
Trial: 1 / FS: 128 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6307	6745	6514.00
Trial: 1 / FS: 128 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	5995	6477	6287.00
Trial: 1 / FS: 128 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6392	6745	6560.00
Trial: 1 / FS: 128 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6112	6475	6319.00
Trial: 1 / FS: 128 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6457	6735	6598.00
Trial: 1 / FS: 128 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6110	6475	6343.00
Trial: 1 / FS: 128 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6497	6747	6623.00
Trial: 1 / FS: 128 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6177	6477	6362.00
Trial: 1 / FS: 128 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6410	6745	6638.00
Trial: 1 / FS: 128 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6300	6475	6421.00
Trial: 1 / FS: 128 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6362	6747	6702.00
Trial: 1 / FS: 256 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6122	6725	6457.00
Trial: 1 / FS: 256 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6472	6990	6733.00
Trial: 1 / FS: 256 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6120	6730	6454.00
Trial: 1 / FS: 256 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6470	7002	6733.00

Trial: 1 / FS: 256 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6145	6730	6457.00
Trial: 1 / FS: 256 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6497	7002	6736.00
Trial: 1 / FS: 256 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6210	6730	6478.00
Trial: 1 / FS: 256 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6560	7002	6756.00
Trial: 1 / FS: 256 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6235	6730	6506.00
Trial: 1 / FS: 256 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6587	7002	6785.00
Trial: 1 / FS: 256 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6327	6730	6544.00
Trial: 1 / FS: 256 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6625	7002	6824.00
Trial: 1 / FS: 256 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6382	6730	6573.00
Trial: 1 / FS: 256 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6562	7002	6852.00
Trial: 1 / FS: 256 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6332	6730	6595.00
Trial: 1 / FS: 256 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6767	7002	6874.00
Trial: 1 / FS: 256 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6535	6732	6674.00
Trial: 1 / FS: 256 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6742	7002	6955.00
Trial: 1 / FS: 512 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6165	6985	6517.00
Trial: 1 / FS: 512 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6512	7195	6911.00
Trial: 1 / FS: 512 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6147	6987	6511.00
Trial: 1 / FS: 512 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6490	7197	6912.00
Trial: 1 / FS: 512 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6147	6987	6510.00
Trial: 1 / FS: 512 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6487	7195	6912.00
Trial: 1 / FS: 512 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6150	6987	6511.00

Trial: 1 / FS: 512 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6500	7195	6914.00
Trial: 1 / FS: 512 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6250	6987	6556.00
Trial: 1 / FS: 512 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6637	7197	6953.00
Trial: 1 / FS: 512 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6317	6987	6572.00
Trial: 1 / FS: 512 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6780	7195	7003.00
Trial: 1 / FS: 512 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6370	6987	6593.00
Trial: 1 / FS: 512 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6822	7197	7037.00
Trial: 1 / FS: 512 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6415	6990	6607.00
Trial: 1 / FS: 512 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6925	7197	7066.00
Trial: 1 / FS: 512 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6557	6732	6681.00
Trial: 1 / FS: 512 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	7062	7185	7151.00
Trial: 1 / FS: 1024 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6160	6727	6464.00
Trial: 1 / FS: 1024 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6512	6990	6743.00
Trial: 1 / FS: 1024 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6150	6730	6465.00
Trial: 1 / FS: 1024 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6485	7000	6742.00
Trial: 1 / FS: 1024 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6147	6730	6462.00
Trial: 1 / FS: 1024 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6487	7002	6741.00
Trial: 1 / FS: 1024 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6160	6730	6465.00
Trial: 1 / FS: 1024 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6497	7002	6742.00
Trial: 1 / FS: 1024 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6160	6730	6469.00
Trial: 1 / FS: 1024 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6497	7000	6746.00

Trial: 1 / FS: 1024 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6222	6730	6494.00
Trial: 1 / FS: 1024 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6562	7002	6771.00
Trial: 1 / FS: 1024 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6247	6730	6514.00
Trial: 1 / FS: 1024 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6587	7000	6791.00
Trial: 1 / FS: 1024 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6300	6730	6547.00
Trial: 1 / FS: 1024 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6652	7002	6825.00
Trial: 1 / FS: 1024 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6547	6732	6672.00
Trial: 1 / FS: 1024 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6797	7002	6952.00
Trial: 1 / FS: 1280 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6152	6795	6543.00
Trial: 1 / FS: 1280 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6677	7055	6870.00
Trial: 1 / FS: 1280 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6152	6817	6545.00
Trial: 1 / FS: 1280 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6567	7067	6825.00
Trial: 1 / FS: 1280 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6160	6817	6547.00
Trial: 1 / FS: 1280 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6562	7067	6824.00
Trial: 1 / FS: 1280 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6147	6822	6545.00
Trial: 1 / FS: 1280 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6575	7067	6825.00
Trial: 1 / FS: 1280 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6175	6820	6545.00
Trial: 1 / FS: 1280 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6575	7070	6825.00
Trial: 1 / FS: 1280 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6237	6810	6563.00
Trial: 1 / FS: 1280 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6605	7067	6842.00
Trial: 1 / FS: 1280 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6317	6815	6595.00

Trial: 1 / FS: 1280 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6680	7070	6875.00
Trial: 1 / FS: 1280 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6380	6820	6628.00
Trial: 1 / FS: 1280 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6705	7067	6908.00
Trial: 1 / FS: 1280 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6545	6885	6732.00
Trial: 1 / FS: 1280 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6845	7127	7033.00
Trial: 1 / FS: 1518 / Iter: 1	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6190	6737	6481.00
Trial: 1 / FS: 1518 / Iter: 1	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6517	6997	6750.00
Trial: 1 / FS: 1518 / Iter: 2	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6177	6750	6482.00
Trial: 1 / FS: 1518 / Iter: 2	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6507	7007	6749.00
Trial: 1 / FS: 1518 / Iter: 3	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6177	6745	6482.00
Trial: 1 / FS: 1518 / Iter: 3	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6495	7005	6749.00
Trial: 1 / FS: 1518 / Iter: 4	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6170	6747	6483.00
Trial: 1 / FS: 1518 / Iter: 4	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6505	7007	6749.00
Trial: 1 / FS: 1518 / Iter: 5	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6177	6750	6482.00
Trial: 1 / FS: 1518 / Iter: 5	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6502	7007	6749.00
Trial: 1 / FS: 1518 / Iter: 6	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6192	6750	6493.00
Trial: 1 / FS: 1518 / Iter: 6	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6517	7007	6760.00
Trial: 1 / FS: 1518 / Iter: 7	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6307	6750	6529.00
Trial: 1 / FS: 1518 / Iter: 7	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6620	7010	6797.00
Trial: 1 / FS: 1518 / Iter: 8	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6345	6750	6561.00
Trial: 1 / FS: 1518 / Iter: 8	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6672	7007	6828.00

Trial: 1 / FS: 1518 / Iter: 9	7-6	7-7	IES5200W-8U2F2SD-Endpoint Set-1 - Flow Group 0001	6385	6762	6694.00
Trial: 1 / FS: 1518 / Iter: 9	7-7	7-6	IES5200W-8U2F2SD-Endpoint Set-2 - Flow Group 0001	6762	7010	6963.00

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