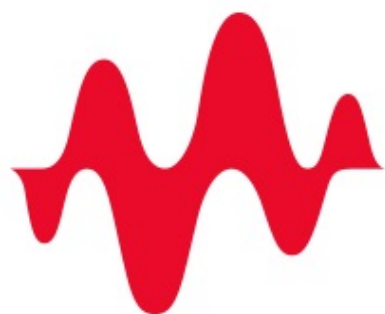




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IxNetwork Report

Test: RFC2544 - Throughput/Latency

Test Date: 03/25/2025 15:53:50

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

Product Label :	S5500-48T6S
Product Version :	0.2.5
Serial Number :	CG2411213160N00009
Comments :	

Test Settings

Date Executed :	03/25/2025
Time Executed :	15:53:50
User Name :	FS.COM
Number of Trials Executed :	1
Stream Duration (sec) :	20
Calculate Lantency :	True
Lantency Type :	Store and Forward

Output Parameters

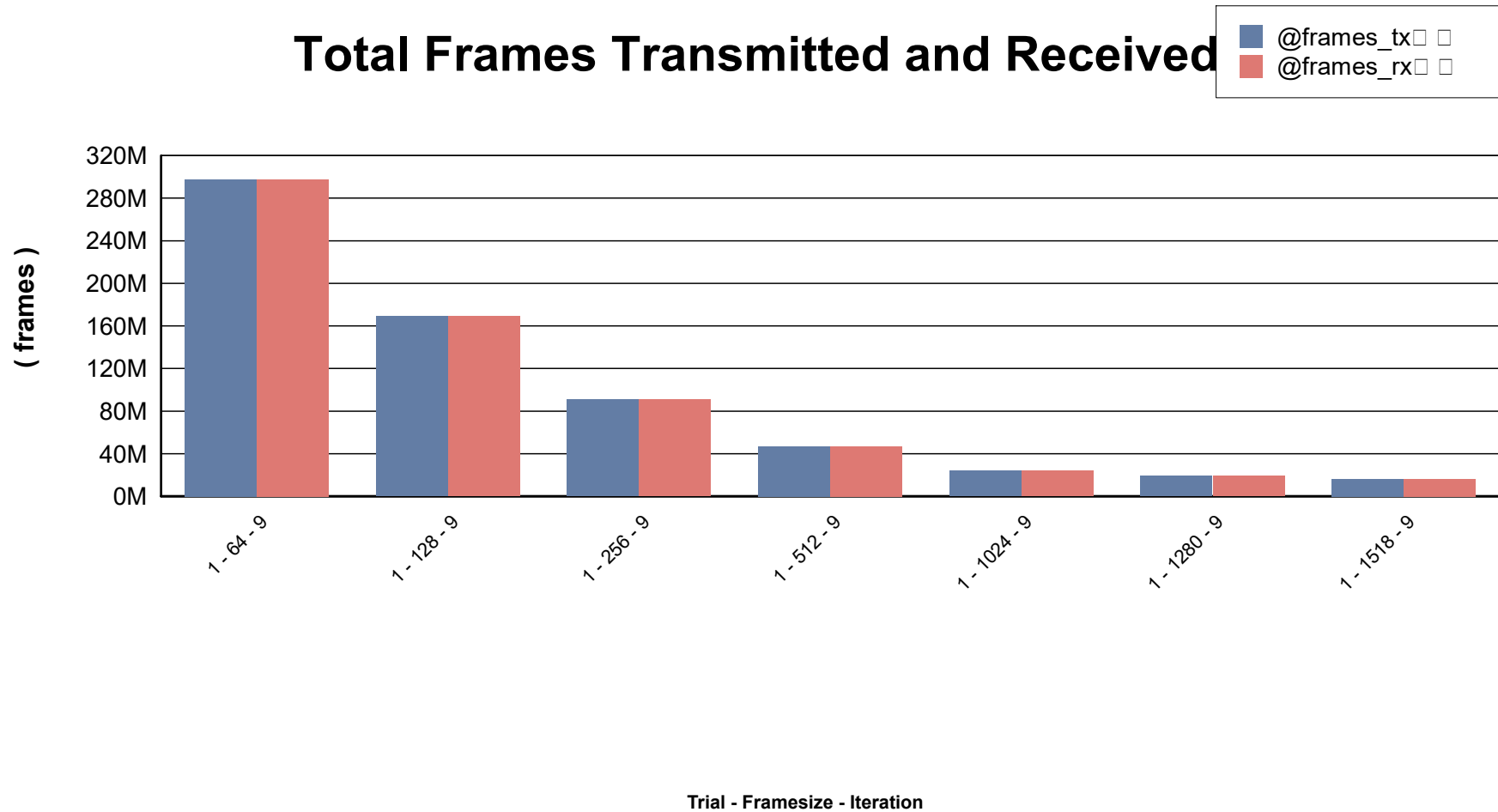
Number of Trials Passed :	N/A
Test Duration (sec) :	00:35:33

RFC2544 - Throughput/Latency - Port Map Information

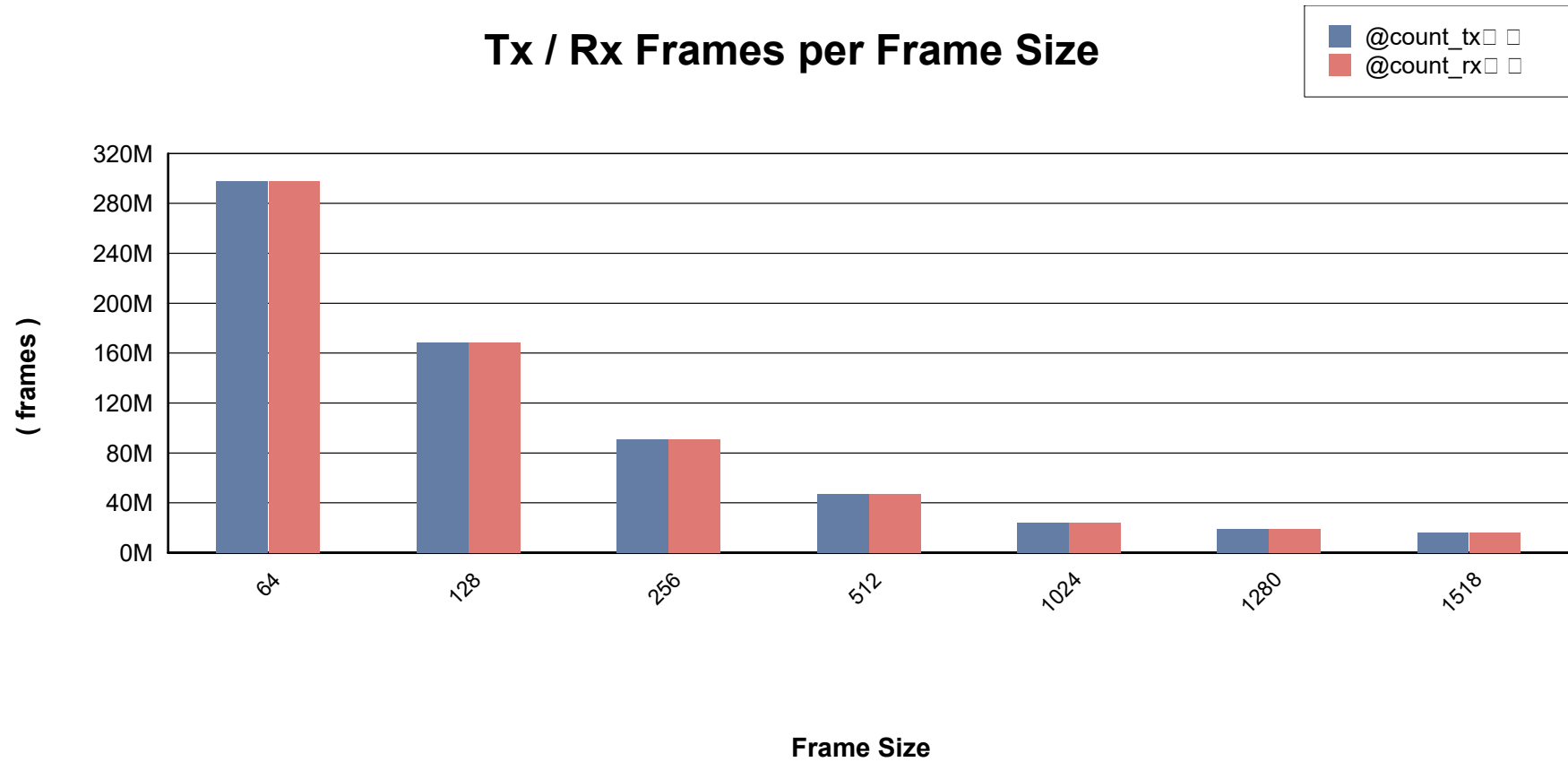
Port Map :	Tx Port	Tx Speed (Mbps)	Rx Port	Rx Speed (Mbps)
	10.36.15.200;03;02	10000	10.36.15.200;04;06	10000

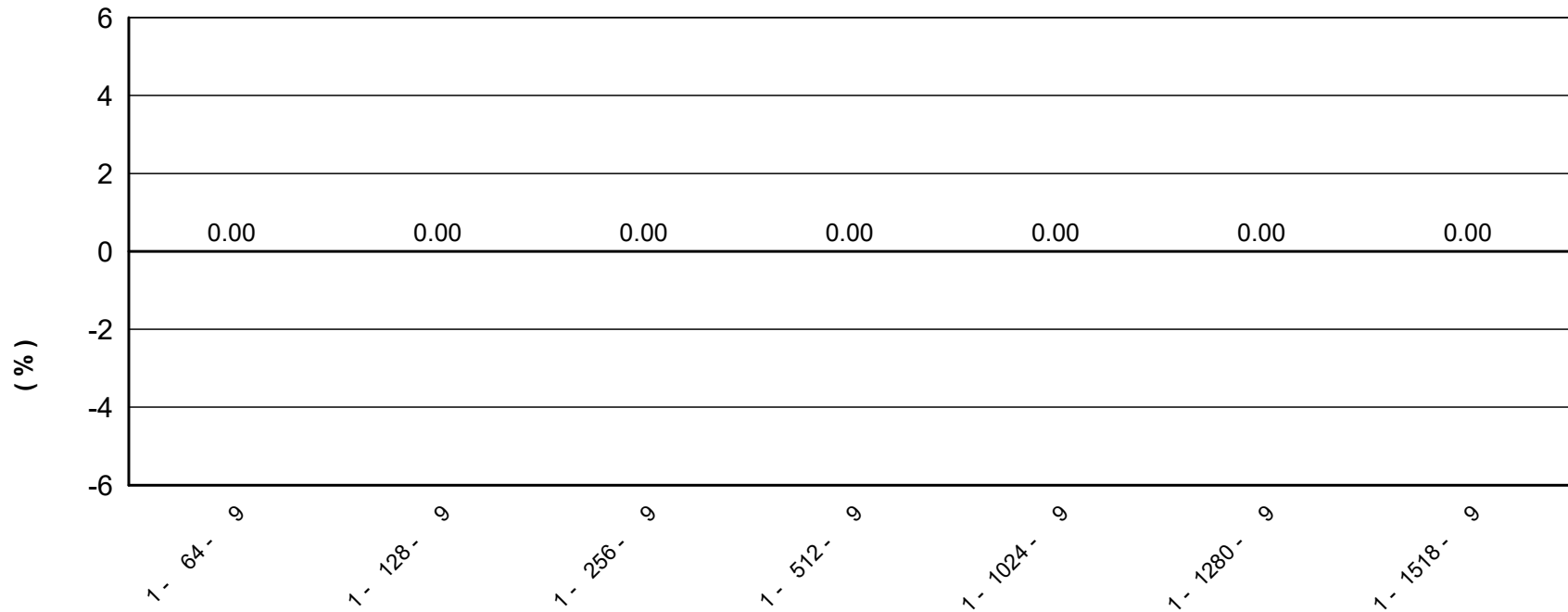
RFC2544 - Throughput/Latency - Aggregated Graph

Total Frames Transmitted and Received



RFC2544 - Throughput/Latency - Aggregated Graph

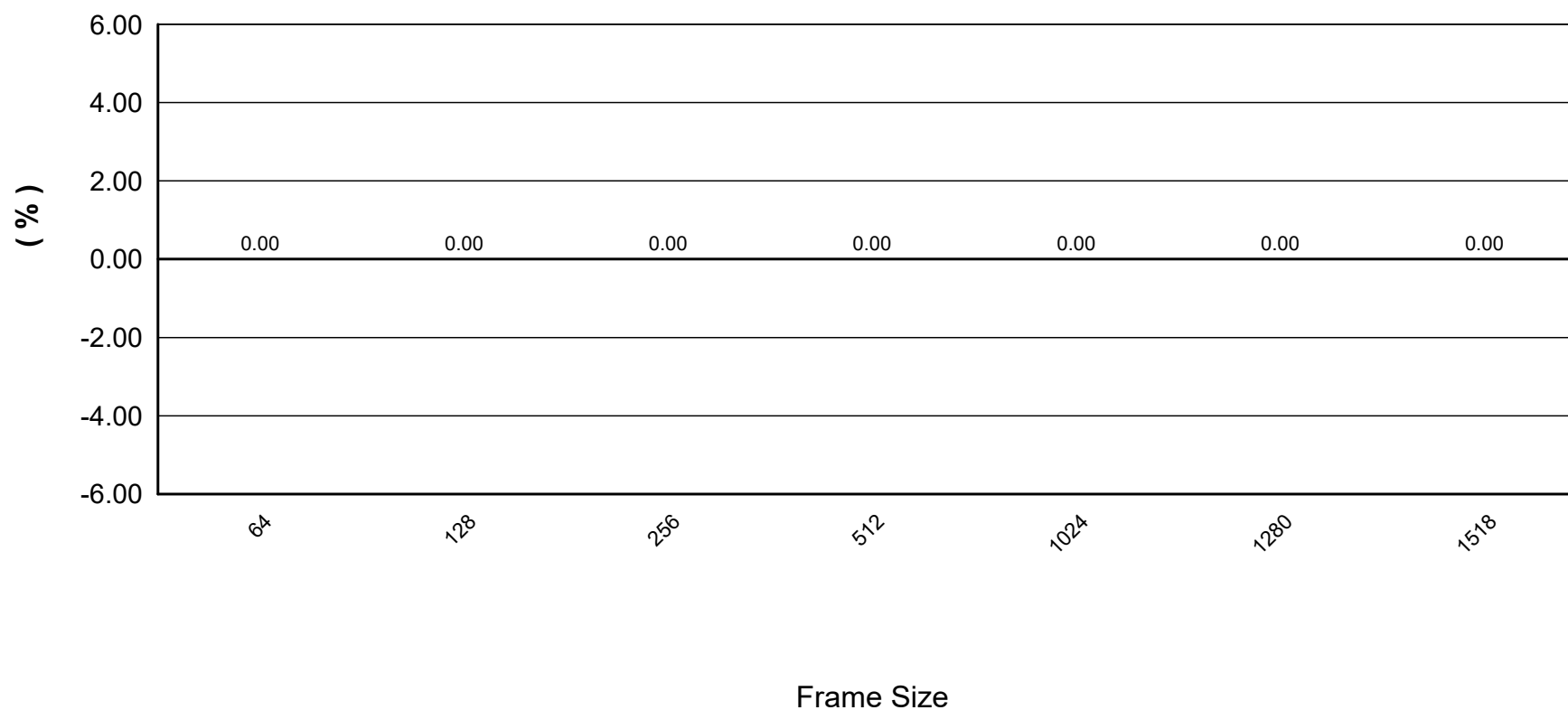


RFC2544 - Throughput/Latency - Aggregated Graph**Aggregated Frame Loss**

Trial - Framesize - Iteration

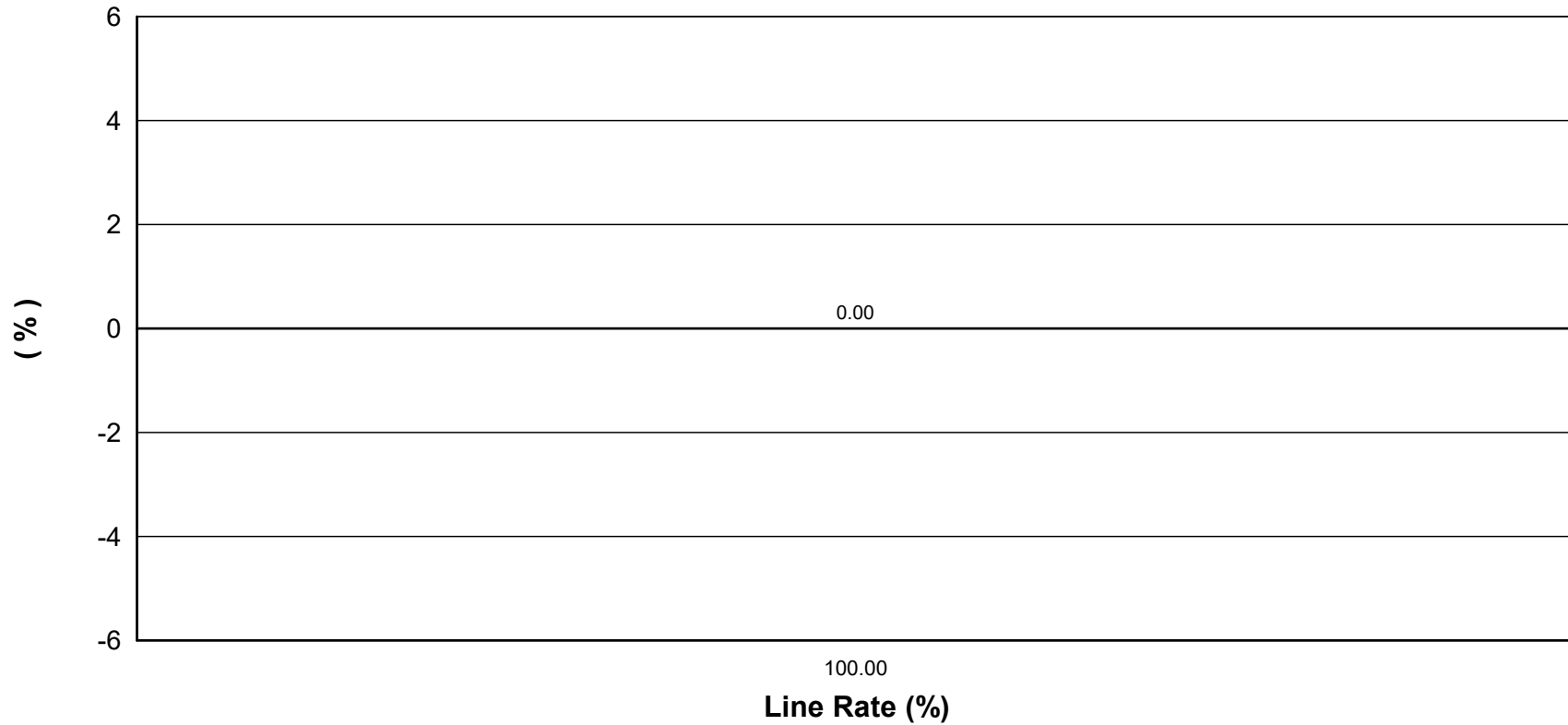
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss per Frame Size



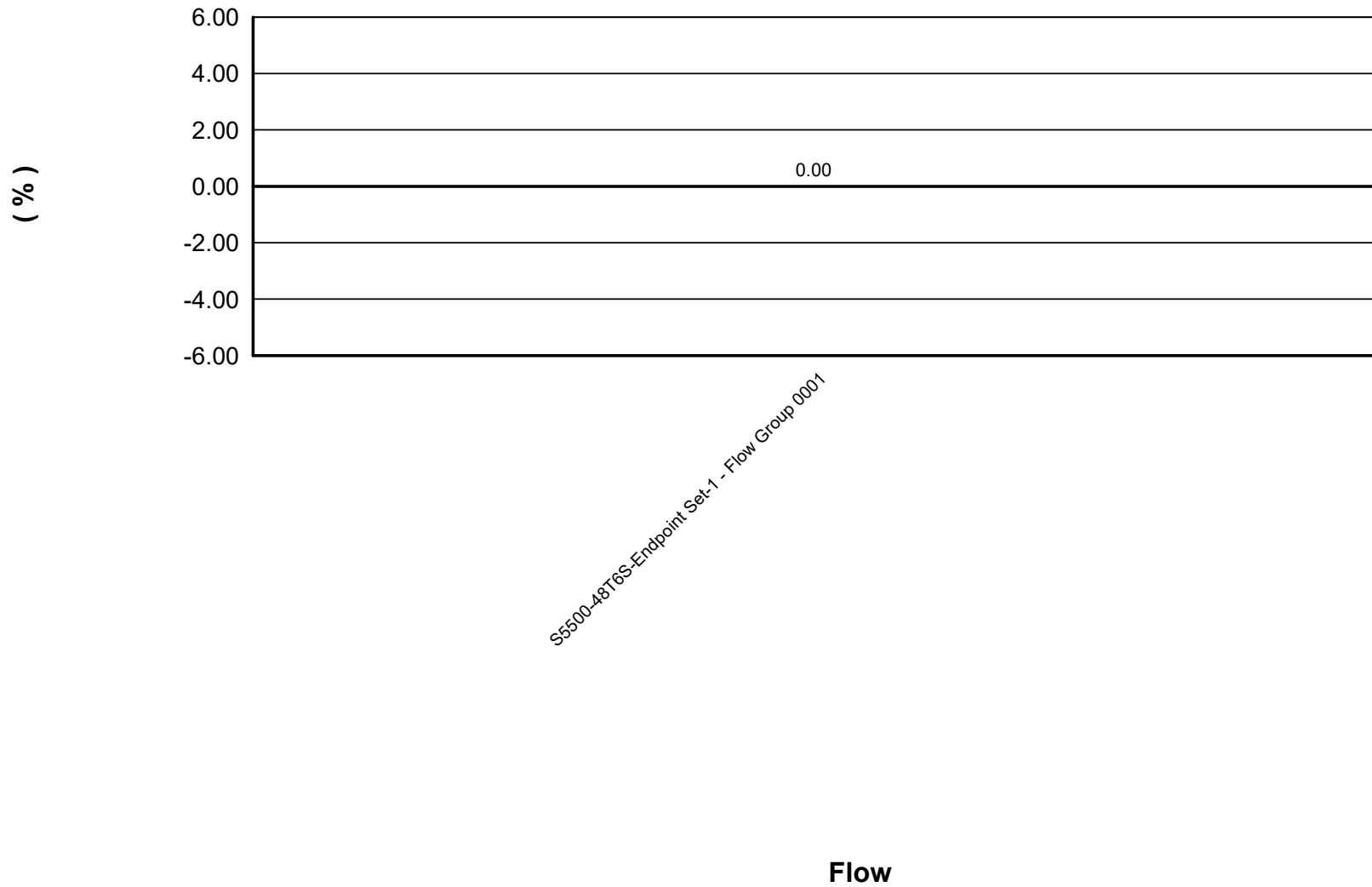
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss per Line Rate

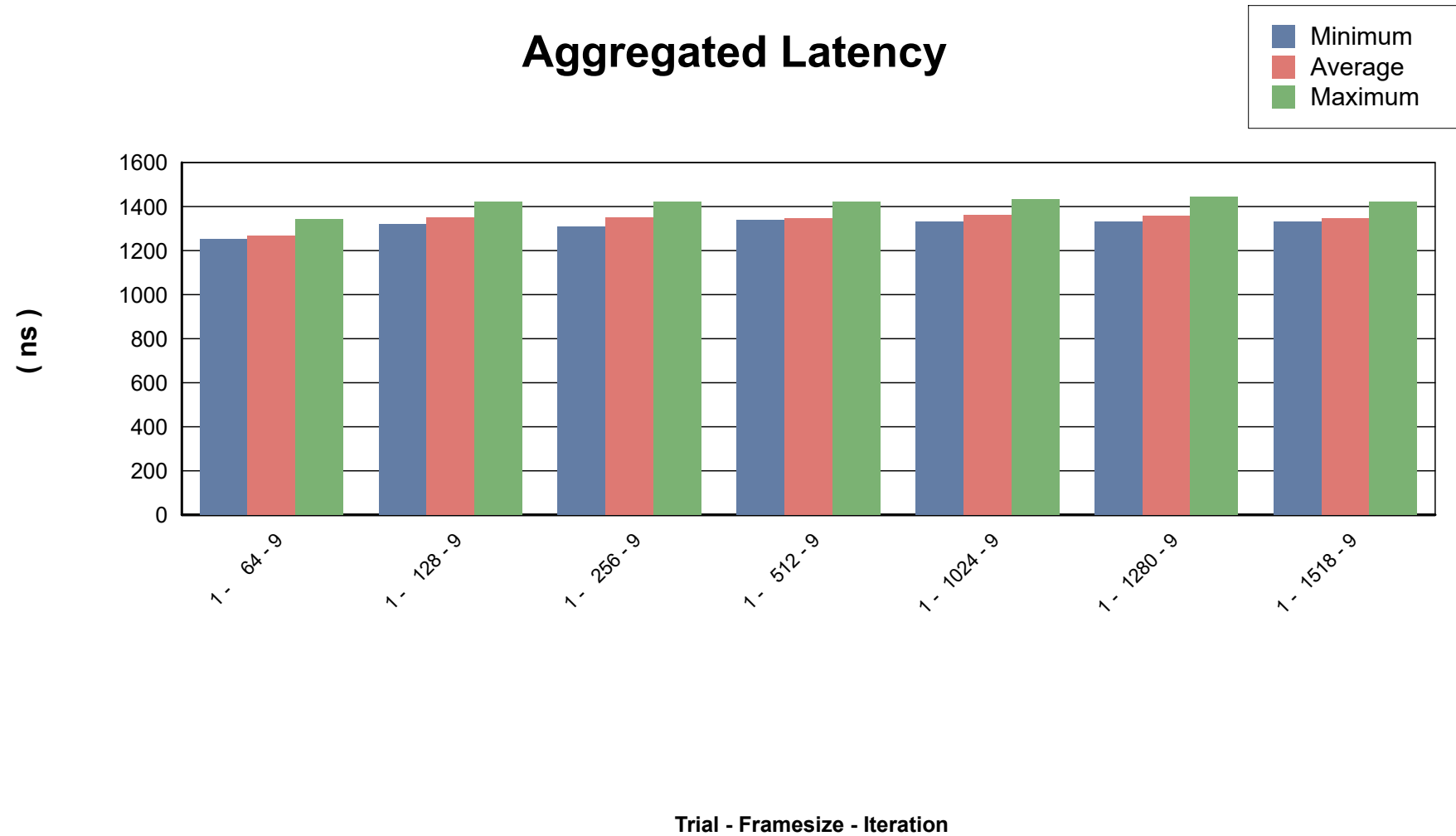


RFC2544 - Throughput/Latency - Per Flow Graph

Average Frame Loss per Flow

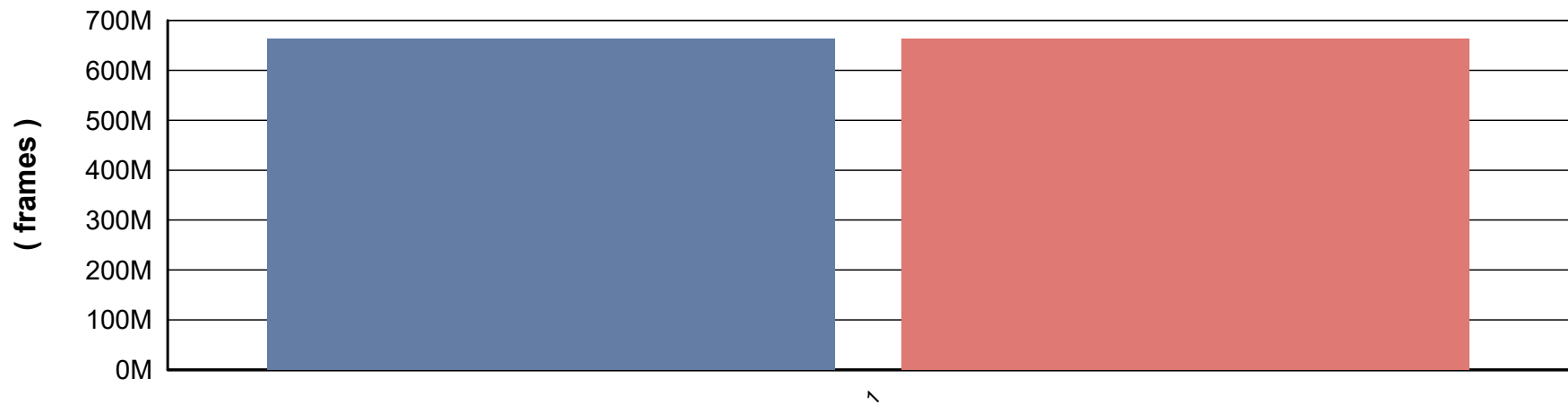
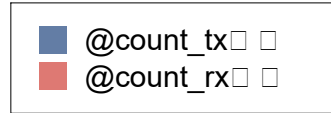


RFC2544 - Throughput/Latency - Aggregated Graph



RFC2544 - Throughput/Latency - Per Flow Graph

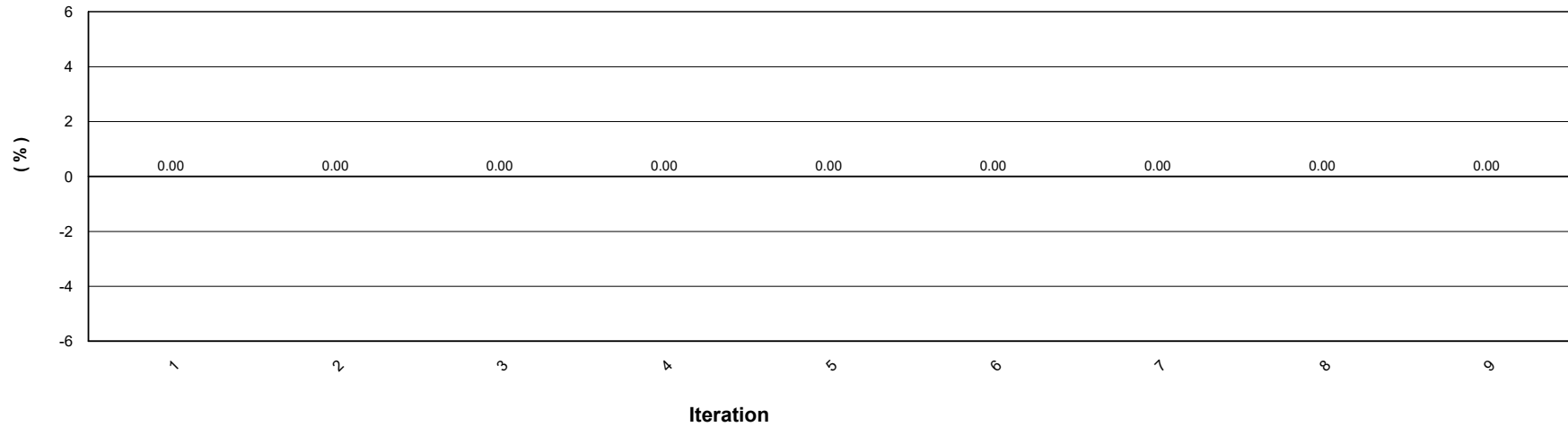
Tx / Rx Frame Count



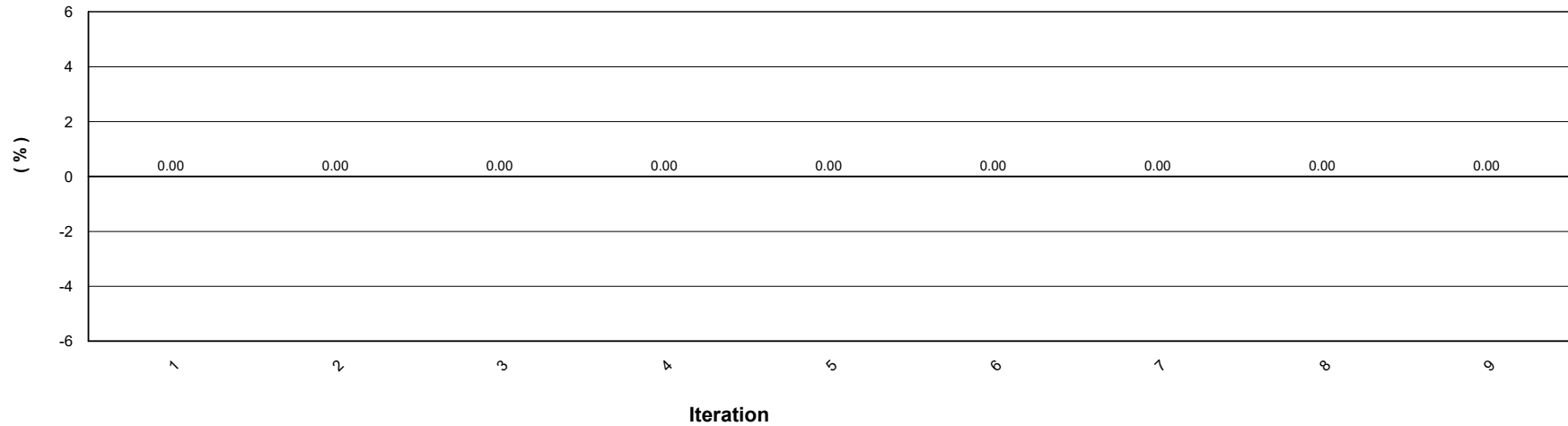
Trial

RFC2544 - Throughput/Latency - Iteration Graph

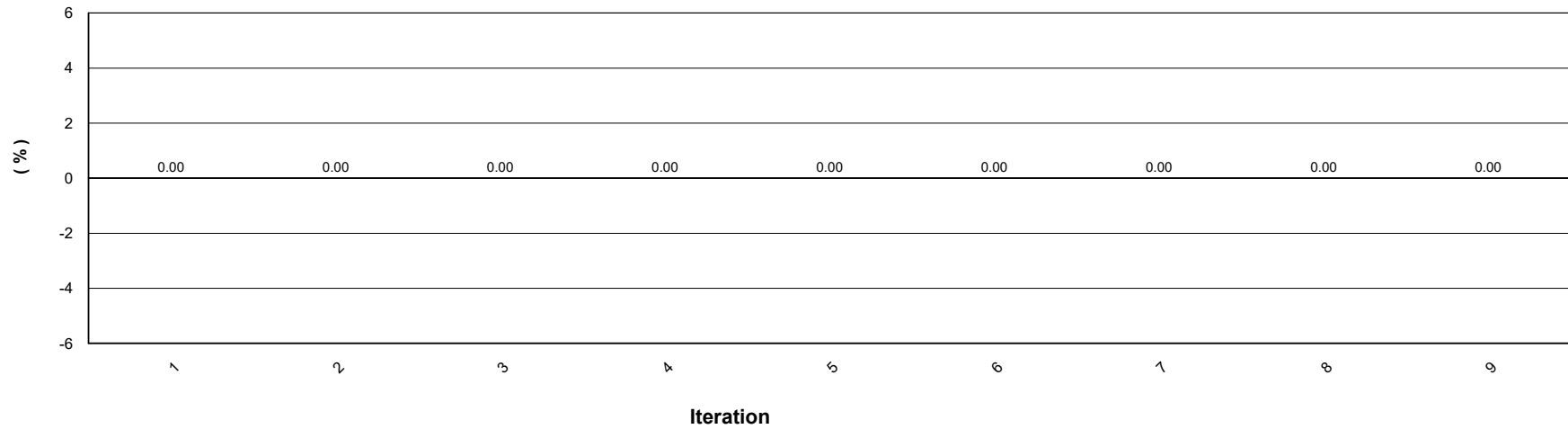
Aggregated Frame Loss for Trial 1 and Framesize 64



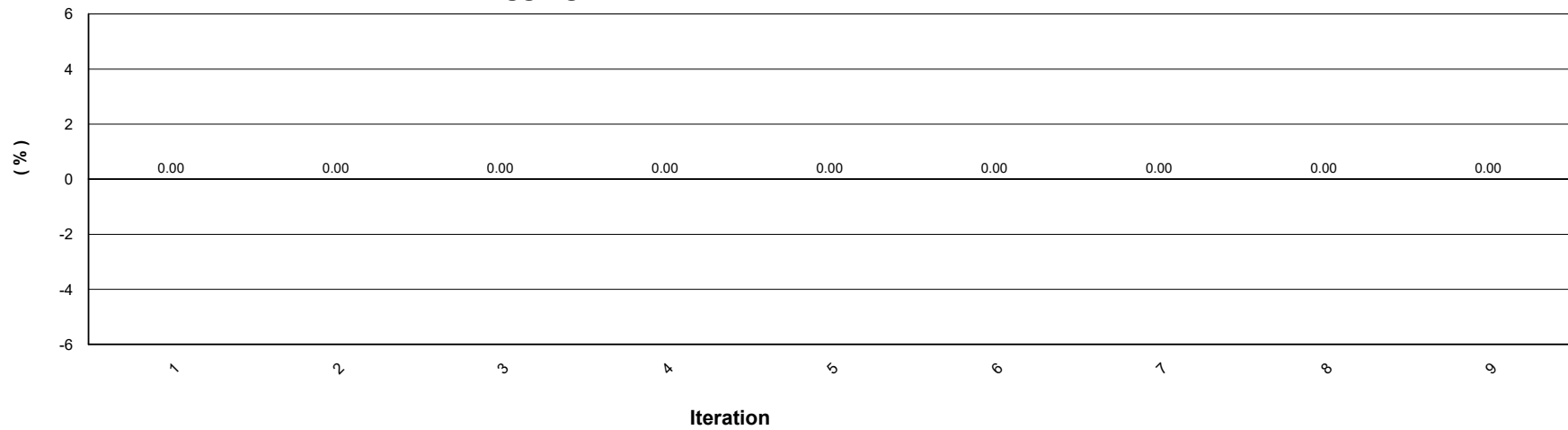
Aggregated Frame Loss for Trial 1 and Framesize 128



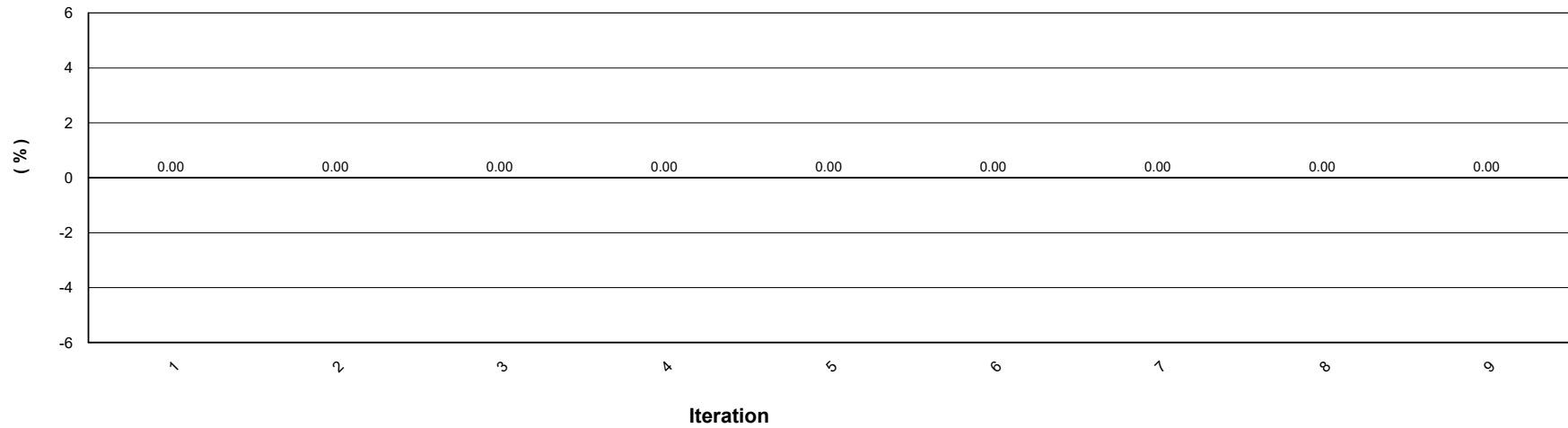
Aggregated Frame Loss for Trial 1 and Framesize 256



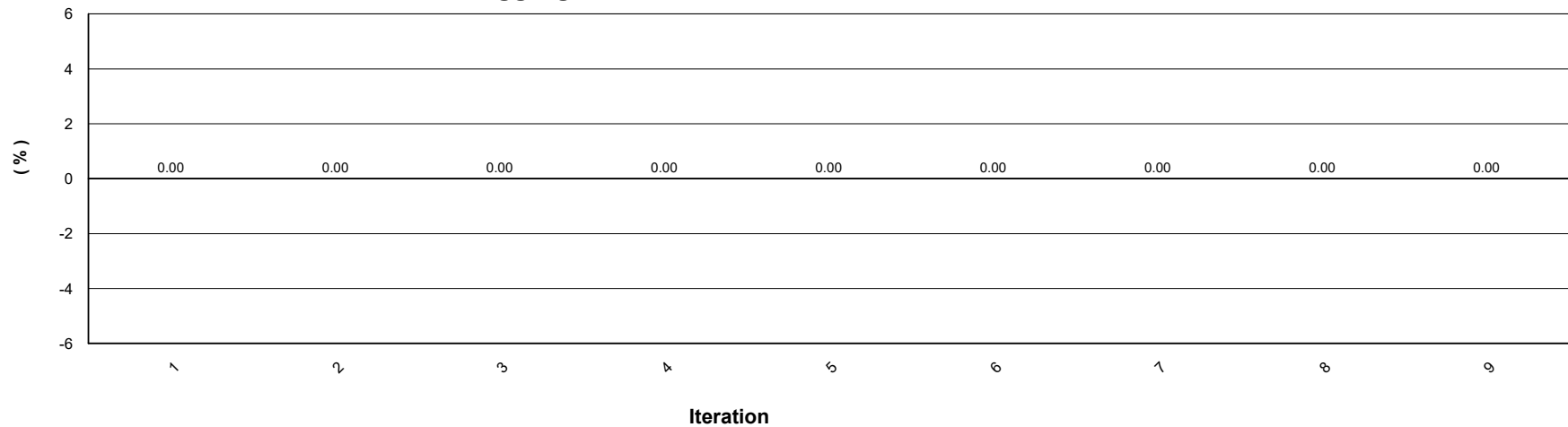
Aggregated Frame Loss for Trial 1 and Framesize 512

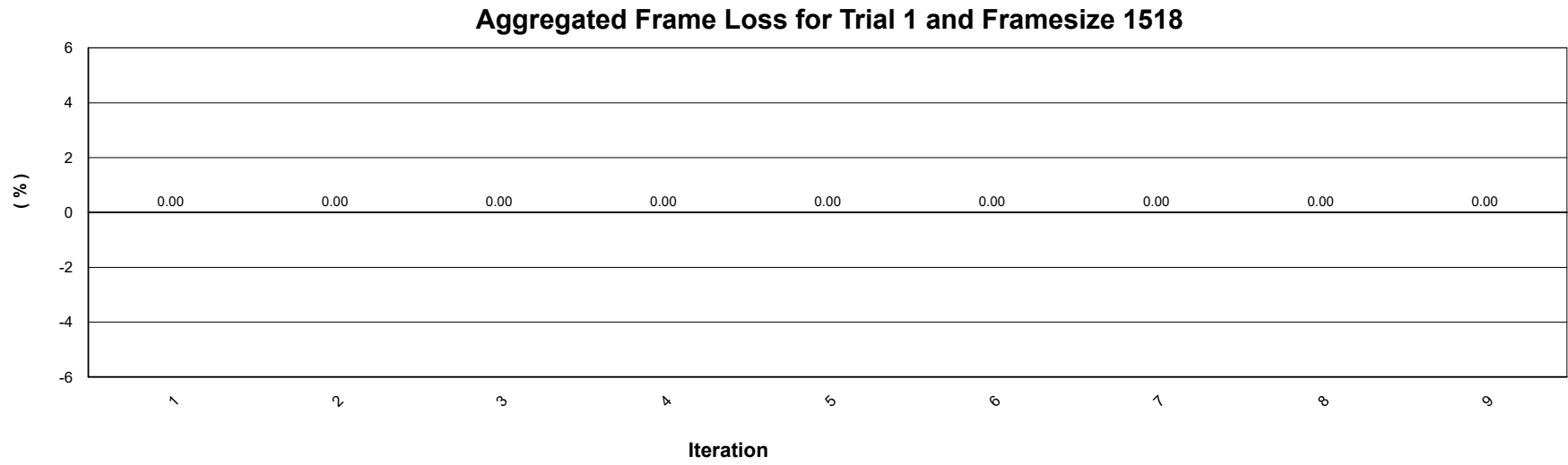


Aggregated Frame Loss for Trial 1 and Framesize 1024



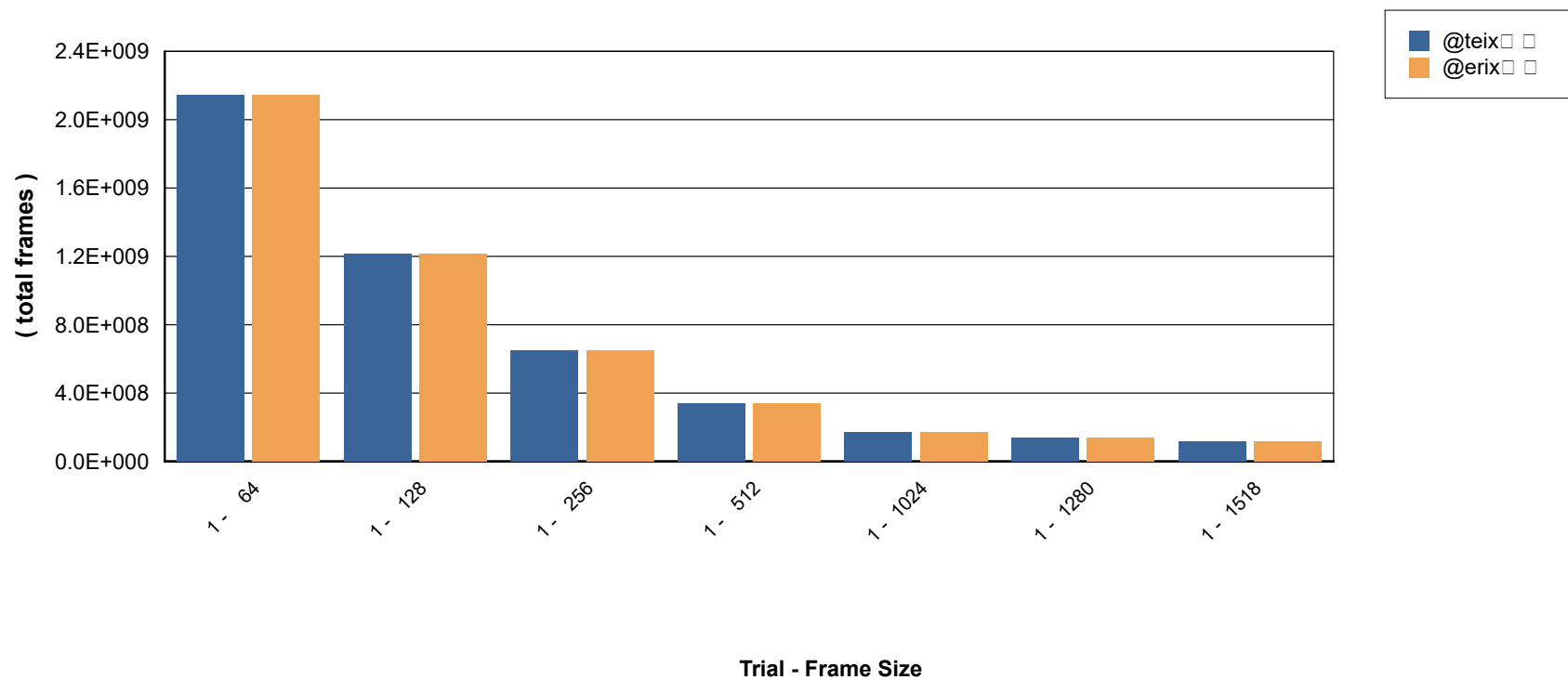
Aggregated Frame Loss for Trial 1 and Framesize 1280



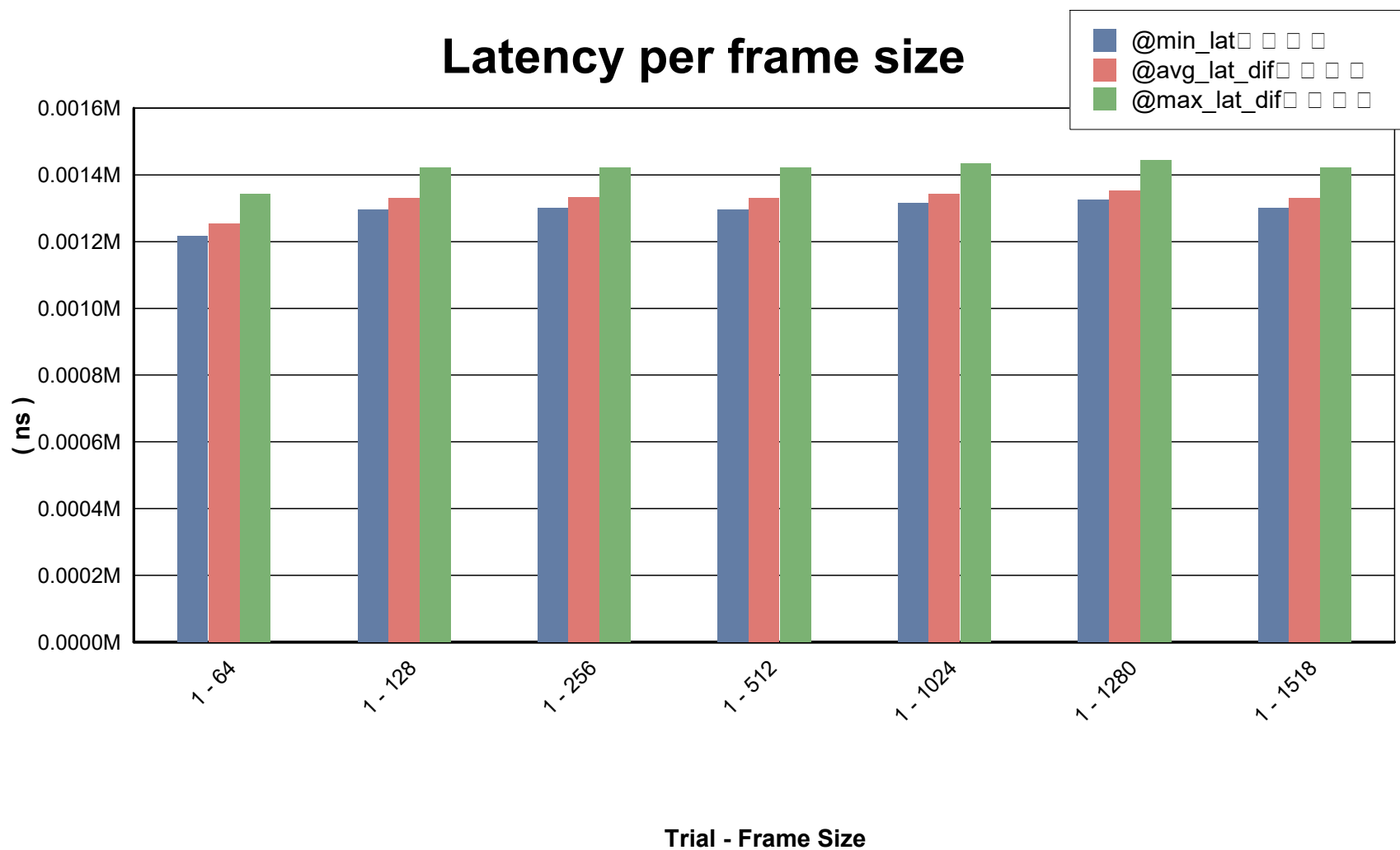


RFC2544 - Throughput/Latency - Iteration Graph

Tx / Rx Frames per Frame Size



RFC2544 - Throughput/Latency - Iteration Graph



RFC2544 - Throughput/Latency - Aggregated Results

Trial / Framesize / Iteration	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	14880952.4	7619.048	Tx Rate Mbps :	Tx :	297619048.000	Min :	1252	
					Rx Rate Mbps :	Rx :	297619048.000	Max :	1342	
						Loss :	0	Average :	1268.000	
						Lost Bits % :	Loss% :	0.00		
Trial: 1 / FS: 128 / Iter: 9	100.00	100	8445945.9	8648.649	Tx Rate Mbps :	Tx :	168918919.000	Min :	1320	
					Rx Rate Mbps :	Rx :	168918919.000	Max :	1422	
						Loss :	0	Average :	1349.000	
						Lost Bits % :	Loss% :	0.00		
Trial: 1 / FS: 256 / Iter: 9	100.00	100	4528985.5	9275.362	Tx Rate Mbps :	Tx :	90579710.000	Min :	1307	
					Rx Rate Mbps :	Rx :	90579710.000	Max :	1422	
						Loss :	0	Average :	1349.000	
						Lost Bits % :	Loss% :	0.00		
Trial: 1 / FS: 512 / Iter: 9	100.00	100	2349624.1	9624.060	Tx Rate Mbps :	Tx :	46992481.000	Min :	1337	
					Rx Rate Mbps :	Rx :	46992481.000	Max :	1422	
						Loss :	0	Average :	1348.000	
						Lost Bits % :	Loss% :	0.00		
Trial: 1 / FS: 1024 / Iter: 9	100.00	100	1197318.0	9808.429	Tx Rate Mbps :	Tx :	23946360.000	Min :	1330	
					Rx Rate Mbps :	Rx :	23946360.000	Max :	1435	
						Loss :	0	Average :	1362.000	
						Lost Bits % :	Loss% :	0.00		
Trial: 1 / FS: 1280 / Iter: 9	100.00	100	961538.5	9846.154	Tx Rate Mbps :	Tx :	19230769.000	Min :	1330	
					Rx Rate Mbps :	Rx :	19230769.000	Max :	1445	
						Loss :	0	Average :	1357.000	
						Lost Bits % :	Loss% :	0.00		
Trial: 1 / FS: 1518 / Iter: 9	100.00	100	812743.8	9869.961	Tx Rate Mbps :	Tx :	16254876.000	Min :	1332	
					Rx Rate Mbps :	Rx :	16254876.000	Max :	1422	
						Loss :	0	Average :	1348.000	
						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	1488095.2	761.905			Tx : 29761905.000 Rx : 29761905.000 Loss : 0 Loss% : 0.00	1217	1310	1243.000	
Trial: 1 / FS: 64 / Iter: 2	55	55	8184561.9	4190.496			Tx : 163690476.000 Rx : 163690476.000 Loss : 0 Loss% : 0.00	1220	1330	1245.000	
Trial: 1 / FS: 64 / Iter: 3	78	78	11532778.3	5904.782			Tx : 230654762.000 Rx : 230654762.000 Loss : 0 Loss% : 0.00	1220	1325	1245.000	
Trial: 1 / FS: 64 / Iter: 4	89	89	13206904.7	6761.935			Tx : 264136905.000 Rx : 264136905.000 Loss : 0 Loss% : 0.00	1225	1320	1250.000	
Trial: 1 / FS: 64 / Iter: 5	94	94	14044019.2	7190.538			Tx : 280877976.000 Rx : 280877976.000 Loss : 0 Loss% : 0.00	1232	1330	1255.000	
Trial: 1 / FS: 64 / Iter: 6	97	97	14462459.7	7404.779			Tx : 289248512.000 Rx : 289248512.000 Loss : 0 Loss% : 0.00	1232	1330	1259.000	
Trial: 1 / FS: 64 / Iter: 7	99	99	14671832.4	7511.978			Tx : 293433780.000 Rx : 293433780.000 Loss : 0 Loss% : 0.00	1247	1337	1261.000	
Trial: 1 / FS: 64 / Iter: 8	99	99	14776334.8	7565.483			Tx : 295526414.000 Rx : 295526414.000 Loss : 0 Loss% : 0.00	1230	1337	1263.000	
Trial: 1 / FS: 64 / Iter: 9	100	100	14880952.4	7619.048			Tx : 297619048.000 Rx : 297619048.000 Loss : 0 Loss% : 0.00	1252	1342	1268.000	
Trial: 1 / FS: 128 / Iter: 1	10	10	844594.6	864.865			Tx : 16891892.000 Rx : 16891892.000 Loss : 0 Loss% : 0.00	1300	1352	1327.000	
Trial: 1 / FS: 128 / Iter: 2	55	55	4645271.8	4756.758			Tx : 92905405.000 Rx : 92905405.000 Loss : 0 Loss% : 0.00	1300	1365	1327.000	
Trial: 1 / FS: 128 / Iter: 3	78	78	6545640.5	6702.736			Tx : 130912162.000 Rx : 130912162.000 Loss : 0 Loss% : 0.00	1297	1382	1324.000	
Trial: 1 / FS: 128 / Iter: 4	89	89	7495812.9	7675.712			Tx : 149915541.000 Rx : 149915541.000 Loss : 0 Loss% : 0.00	1300	1395	1327.000	

Trial: 1 / FS: 128 / Iter: 5	94	94	7970906.2	8162.208	Tx : Rx : Loss : Loss% :	159417230.000 159417230.000 0 0.00	1300	1407	1327.000
Trial: 1 / FS: 128 / Iter: 6	97	97	8208443.1	8405.446	Tx : Rx : Loss : Loss% :	164168074.000 164168074.000 0 0.00	1300	1402	1327.000
Trial: 1 / FS: 128 / Iter: 7	99	99	8327207.2	8527.060	Tx : Rx : Loss : Loss% :	166543497.000 166543497.000 0 0.00	1300	1412	1330.000
Trial: 1 / FS: 128 / Iter: 8	99	99	8386568.4	8587.846	Tx : Rx : Loss : Loss% :	167731208.000 167731208.000 0 0.00	1320	1412	1339.000
Trial: 1 / FS: 128 / Iter: 9	100	100	8445945.9	8648.649	Tx : Rx : Loss : Loss% :	168918919.000 168918919.000 0 0.00	1320	1422	1349.000
Trial: 1 / FS: 256 / Iter: 1	10	10	452898.6	927.536	Tx : Rx : Loss : Loss% :	9057971.000 9057971.000 0 0.00	1300	1352	1327.000
Trial: 1 / FS: 256 / Iter: 2	55	55	2490946.0	5101.457	Tx : Rx : Loss : Loss% :	49818841.000 49818841.000 0 0.00	1300	1355	1327.000
Trial: 1 / FS: 256 / Iter: 3	78	78	3509965.0	7188.408	Tx : Rx : Loss : Loss% :	70199275.000 70199275.000 0 0.00	1300	1372	1327.000
Trial: 1 / FS: 256 / Iter: 4	89	89	4019481.9	8231.899	Tx : Rx : Loss : Loss% :	80389493.000 80389493.000 0 0.00	1300	1390	1327.000
Trial: 1 / FS: 256 / Iter: 5	94	94	4274232.1	8753.627	Tx : Rx : Loss : Loss% :	85484601.000 85484601.000 0 0.00	1305	1402	1330.000
Trial: 1 / FS: 256 / Iter: 6	97	97	4401620.3	9014.518	Tx : Rx : Loss : Loss% :	88032156.000 88032156.000 0 0.00	1312	1410	1334.000
Trial: 1 / FS: 256 / Iter: 7	99	99	4465298.0	9144.930	Tx : Rx : Loss : Loss% :	89305933.000 89305933.000 0 0.00	1320	1412	1336.000
Trial: 1 / FS: 256 / Iter: 8	99	99	4497145.4	9210.154	Tx : Rx : Loss : Loss% :	89942822.000 89942822.000 0 0.00	1320	1407	1339.000
Trial: 1 / FS: 256 / Iter: 9	100	100	4528985.5	9275.362	Tx : Rx : Loss : Loss% :	90579710.000 90579710.000 0 0.00	1307	1422	1349.000
Trial: 1 / FS: 512 / Iter: 1	10	10	234962.4	962.406	Tx : Rx : Loss : Loss% :	4699248.000 4699248.000 0 0.00	1300	1352	1327.000

Trial: 1 / FS: 512 / Iter: 2	55	55	1292293.6	5293.235	Tx : Rx : Loss : Loss% :	25845865.000 25845865.000 0 0.00	1300	1352	1326.000
Trial: 1 / FS: 512 / Iter: 3	78	78	1820959.8	7458.651	Tx : Rx : Loss : Loss% :	36419173.000 36419173.000 0 0.00	1300	1352	1326.000
Trial: 1 / FS: 512 / Iter: 4	89	89	2085291.7	8541.355	Tx : Rx : Loss : Loss% :	41705827.000 41705827.000 0 0.00	1300	1375	1326.000
Trial: 1 / FS: 512 / Iter: 5	94	94	2217460.1	9082.716	Tx : Rx : Loss : Loss% :	44349154.000 44349154.000 0 0.00	1297	1387	1324.000
Trial: 1 / FS: 512 / Iter: 6	97	97	2283540.8	9353.383	Tx : Rx : Loss : Loss% :	45670818.000 45670818.000 0 0.00	1302	1395	1329.000
Trial: 1 / FS: 512 / Iter: 7	99	99	2316582.8	9488.723	Tx : Rx : Loss : Loss% :	46331649.000 46331649.000 0 0.00	1312	1410	1334.000
Trial: 1 / FS: 512 / Iter: 8	99	99	2333105.5	9556.400	Tx : Rx : Loss : Loss% :	46662065.000 46662065.000 0 0.00	1320	1407	1337.000
Trial: 1 / FS: 512 / Iter: 9	100	100	2349624.1	9624.060	Tx : Rx : Loss : Loss% :	46992481.000 46992481.000 0 0.00	1337	1422	1348.000
Trial: 1 / FS: 1024 / Iter: 1	10	10	119731.8	980.843	Tx : Rx : Loss : Loss% :	2394636.000 2394636.000 0 0.00	1315	1367	1341.000
Trial: 1 / FS: 1024 / Iter: 2	55	55	658525.0	5394.637	Tx : Rx : Loss : Loss% :	13170498.000 13170498.000 0 0.00	1315	1367	1340.000
Trial: 1 / FS: 1024 / Iter: 3	78	78	927921.5	7601.533	Tx : Rx : Loss : Loss% :	18558429.000 18558429.000 0 0.00	1315	1367	1340.000
Trial: 1 / FS: 1024 / Iter: 4	89	89	1062619.9	8704.982	Tx : Rx : Loss : Loss% :	21252395.000 21252395.000 0 0.00	1315	1367	1340.000
Trial: 1 / FS: 1024 / Iter: 5	94	94	1129969.4	9256.710	Tx : Rx : Loss : Loss% :	22599377.000 22599377.000 0 0.00	1315	1372	1340.000
Trial: 1 / FS: 1024 / Iter: 6	97	97	1163643.8	9532.570	Tx : Rx : Loss : Loss% :	23272869.000 23272869.000 0 0.00	1315	1400	1340.000
Trial: 1 / FS: 1024 / Iter: 7	99	99	1180480.8	9670.498	Tx : Rx : Loss : Loss% :	23609614.000 23609614.000 0 0.00	1315	1412	1340.000

Trial: 1 / FS: 1024 / Iter: 8	99	99	1188899.4	9739.464	Tx : Rx : Loss : Loss% :	23777987.000 23777987.000 0 0.00	1315	1417	1341.000
Trial: 1 / FS: 1024 / Iter: 9	100	100	1197318.0	9808.429	Tx : Rx : Loss : Loss% :	23946360.000 23946360.000 0 0.00	1330	1435	1362.000
Trial: 1 / FS: 1280 / Iter: 1	10	10	96153.8	984.615	Tx : Rx : Loss : Loss% :	1923077.000 1923077.000 0 0.00	1327	1377	1353.000
Trial: 1 / FS: 1280 / Iter: 2	55	55	528846.3	5415.386	Tx : Rx : Loss : Loss% :	10576923.000 10576923.000 0 0.00	1327	1380	1353.000
Trial: 1 / FS: 1280 / Iter: 3	78	78	745192.5	7630.771	Tx : Rx : Loss : Loss% :	14903846.000 14903846.000 0 0.00	1327	1400	1353.000
Trial: 1 / FS: 1280 / Iter: 4	89	89	853365.8	8738.465	Tx : Rx : Loss : Loss% :	17067308.000 17067308.000 0 0.00	1327	1387	1353.000
Trial: 1 / FS: 1280 / Iter: 5	94	94	907452.0	9292.308	Tx : Rx : Loss : Loss% :	18149038.000 18149038.000 0 0.00	1327	1380	1353.000
Trial: 1 / FS: 1280 / Iter: 6	97	97	934495.5	9569.234	Tx : Rx : Loss : Loss% :	18689904.000 18689904.000 0 0.00	1327	1405	1353.000
Trial: 1 / FS: 1280 / Iter: 7	99	99	948016.8	9707.692	Tx : Rx : Loss : Loss% :	18960337.000 18960337.000 0 0.00	1327	1422	1354.000
Trial: 1 / FS: 1280 / Iter: 8	99	99	954777.8	9776.925	Tx : Rx : Loss : Loss% :	19095553.000 19095553.000 0 0.00	1327	1437	1354.000
Trial: 1 / FS: 1280 / Iter: 9	100	100	961538.5	9846.154	Tx : Rx : Loss : Loss% :	19230769.000 19230769.000 0 0.00	1330	1445	1357.000
Trial: 1 / FS: 1518 / Iter: 1	10	10	81274.4	986.996	Tx : Rx : Loss : Loss% :	1625488.000 1625488.000 0 0.00	1302	1355	1328.000
Trial: 1 / FS: 1518 / Iter: 2	55	55	447009.2	5428.479	Tx : Rx : Loss : Loss% :	8940182.000 8940182.000 0 0.00	1302	1355	1328.000
Trial: 1 / FS: 1518 / Iter: 3	78	78	629876.6	7649.222	Tx : Rx : Loss : Loss% :	12597529.000 12597529.000 0 0.00	1302	1355	1328.000
Trial: 1 / FS: 1518 / Iter: 4	89	89	721310.4	8759.594	Tx : Rx : Loss : Loss% :	14426203.000 14426203.000 0 0.00	1302	1370	1328.000

Trial: 1 / FS: 1518 / Iter: 5	94	94	767027.4	9314.781	Tx : Rx : Loss : Loss% :	15340540.000 15340540.000 0 0.00	1302	1362	1328.000
Trial: 1 / FS: 1518 / Iter: 6	97	97	789885.5	9592.370	Tx : Rx : Loss : Loss% :	15797708.000 15797708.000 0 0.00	1302	1380	1328.000
Trial: 1 / FS: 1518 / Iter: 7	99	99	801314.7	9731.165	Tx : Rx : Loss : Loss% :	16026292.000 16026292.000 0 0.00	1302	1392	1328.000
Trial: 1 / FS: 1518 / Iter: 8	99	99	807029.2	9800.563	Tx : Rx : Loss : Loss% :	16140584.000 16140584.000 0 0.00	1302	1402	1330.000
Trial: 1 / FS: 1518 / Iter: 9	100	100	812743.8	9869.961	Tx : Rx : Loss : Loss% :	16254876.000 16254876.000 0 0.00	1332	1422	1348.000

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	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	100.00	100	14880952.4	7619.05	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	297619048 297619048
								Loss : Lost Bits % :	Loss : Loss% :	0 0.000
Trial: 1 / FS: 128 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	100.00	100	8445945.9	8648.65	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	168918919 168918919
								Loss : Lost Bits % :	Loss : Loss% :	0 0.000
Trial: 1 / FS: 256 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	100.00	100	4528985.5	9275.36	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	90579710 90579710
								Loss : Lost Bits % :	Loss : Loss% :	0 0.000
Trial: 1 / FS: 512 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	100.00	100	2349624.1	9624.06	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	46992481 46992481
								Loss : Lost Bits % :	Loss : Loss% :	0 0.000
Trial: 1 / FS: 1024 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	100.00	100	1197318.0	9808.43	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	23946360 23946360
								Loss : Lost Bits % :	Loss : Loss% :	0 0.000
Trial: 1 / FS: 1280 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	100.00	100	961538.5	9846.15	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	19230769 19230769
								Loss : Lost Bits % :	Loss : Loss% :	0 0.000
Trial: 1 / FS: 1518 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	100.00	100	812743.8	9869.96	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx :	16254876 16254876
								Loss : Lost Bits % :	Loss : Loss% :	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	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1252	1342	1268
Trial: 1 / FS: 128 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1320	1422	1349
Trial: 1 / FS: 256 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1307	1422	1349
Trial: 1 / FS: 512 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1337	1422	1348
Trial: 1 / FS: 1024 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1330	1435	1362
Trial: 1 / FS: 1280 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1330	1445	1357
Trial: 1 / FS: 1518 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1332	1422	1348

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	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	10.00	10.00	1488095.2	761.91			Tx : 29761905 Rx : 29761905 Loss : 0 Loss% : 0.000		
Trial: 1 / FS: 64 / Iter: 2	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	55.00	55.00	8184561.9	4190.50			Tx : 163690476 Rx : 163690476 Loss : 0 Loss% : 0.000		
Trial: 1 / FS: 64 / Iter: 3	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	77.50	77.50	11532778.3	5904.78			Tx : 230654762 Rx : 230654762 Loss : 0 Loss% : 0.000		
Trial: 1 / FS: 64 / Iter: 4	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	88.75	88.75	13206904.7	6761.94			Tx : 264136905 Rx : 264136905 Loss : 0 Loss% : 0.000		
Trial: 1 / FS: 64 / Iter: 5	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	94.38	94.38	14044019.2	7190.54			Tx : 280877976 Rx : 280877976 Loss : 0 Loss% : 0.000		
Trial: 1 / FS: 64 / Iter: 6	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	97.19	97.19	14462459.7	7404.78			Tx : 289248512 Rx : 289248512 Loss : 0 Loss% : 0.000		
Trial: 1 / FS: 64 / Iter: 7	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	98.59	98.59	14671832.4	7511.98			Tx : 293433780 Rx : 293433780 Loss : 0 Loss% : 0.000		
Trial: 1 / FS: 64 / Iter: 8	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	99.30	99.30	14776334.8	7565.48			Tx : 295526414 Rx : 295526414 Loss : 0 Loss% : 0.000		
Trial: 1 / FS: 64 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	100.00	100.00	14880952.4	7619.05			Tx : 297619048 Rx : 297619048 Loss : 0 Loss% : 0.000		
Trial: 1 / FS: 128 / Iter: 1	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	10.00	10.00	844594.6	864.87			Tx : 16891892 Rx : 16891892 Loss : 0 Loss% : 0.000		
Trial: 1 / FS: 128 / Iter: 2	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	55.00	55.00	4645271.8	4756.76			Tx : 92905405 Rx : 92905405 Loss : 0 Loss% : 0.000		
Trial: 1 / FS: 128 / Iter: 3	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	77.50	77.50	6545640.5	6702.74			Tx : 130912162 Rx : 130912162 Loss : 0 Loss% : 0.000		
Trial: 1 / FS: 128 / Iter: 4	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	88.75	88.75	7495812.9	7675.71			Tx : 149915541 Rx : 149915541 Loss : 0 Loss% : 0.000		

Trial: 1 / FS: 128 / Iter: 5	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	94.38	94.38	7970906.2	8162.21	Tx : Rx : Loss : Loss% :	159417230 159417230 0 0.000
Trial: 1 / FS: 128 / Iter: 6	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	97.19	97.19	8208443.1	8405.45	Tx : Rx : Loss : Loss% :	164168074 164168074 0 0.000
Trial: 1 / FS: 128 / Iter: 7	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	98.59	98.59	8327207.2	8527.06	Tx : Rx : Loss : Loss% :	166543497 166543497 0 0.000
Trial: 1 / FS: 128 / Iter: 8	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	99.30	99.30	8386568.4	8587.85	Tx : Rx : Loss : Loss% :	167731208 167731208 0 0.000
Trial: 1 / FS: 128 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	100.00	100.00	8445945.9	8648.65	Tx : Rx : Loss : Loss% :	168918919 168918919 0 0.000
Trial: 1 / FS: 256 / Iter: 1	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	10.00	10.00	452898.6	927.54	Tx : Rx : Loss : Loss% :	9057971 9057971 0 0.000
Trial: 1 / FS: 256 / Iter: 2	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	55.00	55.00	2490946.0	5101.46	Tx : Rx : Loss : Loss% :	49818841 49818841 0 0.000
Trial: 1 / FS: 256 / Iter: 3	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	77.50	77.50	3509965.0	7188.41	Tx : Rx : Loss : Loss% :	70199275 70199275 0 0.000
Trial: 1 / FS: 256 / Iter: 4	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	88.75	88.75	4019481.9	8231.90	Tx : Rx : Loss : Loss% :	80389493 80389493 0 0.000
Trial: 1 / FS: 256 / Iter: 5	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	94.38	94.38	4274232.1	8753.63	Tx : Rx : Loss : Loss% :	85484601 85484601 0 0.000
Trial: 1 / FS: 256 / Iter: 6	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	97.19	97.19	4401620.3	9014.52	Tx : Rx : Loss : Loss% :	88032156 88032156 0 0.000
Trial: 1 / FS: 256 / Iter: 7	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	98.59	98.59	4465298.0	9144.93	Tx : Rx : Loss : Loss% :	89305933 89305933 0 0.000
Trial: 1 / FS: 256 / Iter: 8	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	99.30	99.30	4497145.4	9210.15	Tx : Rx : Loss : Loss% :	89942822 89942822 0 0.000
Trial: 1 / FS: 256 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	100.00	100.00	4528985.5	9275.36	Tx : Rx : Loss : Loss% :	90579710 90579710 0 0.000
Trial: 1 / FS: 512 / Iter: 1	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	10.00	10.00	234962.4	962.41	Tx : Rx : Loss : Loss% :	4699248 4699248 0 0.000

Trial: 1 / FS: 512 / Iter: 2	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	55.00	55.00	1292293.6	5293.24	Tx : Rx : Loss : Loss% :	25845865 25845865 0 0.000
Trial: 1 / FS: 512 / Iter: 3	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	77.50	77.50	1820959.8	7458.65	Tx : Rx : Loss : Loss% :	36419173 36419173 0 0.000
Trial: 1 / FS: 512 / Iter: 4	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	88.75	88.75	2085291.7	8541.36	Tx : Rx : Loss : Loss% :	41705827 41705827 0 0.000
Trial: 1 / FS: 512 / Iter: 5	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	94.38	94.38	2217460.1	9082.72	Tx : Rx : Loss : Loss% :	44349154 44349154 0 0.000
Trial: 1 / FS: 512 / Iter: 6	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	97.19	97.19	2283540.8	9353.38	Tx : Rx : Loss : Loss% :	45670818 45670818 0 0.000
Trial: 1 / FS: 512 / Iter: 7	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	98.59	98.59	2316582.8	9488.72	Tx : Rx : Loss : Loss% :	46331649 46331649 0 0.000
Trial: 1 / FS: 512 / Iter: 8	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	99.30	99.30	2333105.5	9556.40	Tx : Rx : Loss : Loss% :	46662065 46662065 0 0.000
Trial: 1 / FS: 512 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	100.00	100.00	2349624.1	9624.06	Tx : Rx : Loss : Loss% :	46992481 46992481 0 0.000
Trial: 1 / FS: 1024 / Iter: 1	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	10.00	10.00	119731.8	980.84	Tx : Rx : Loss : Loss% :	2394636 2394636 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	55.00	55.00	658525.0	5394.64	Tx : Rx : Loss : Loss% :	13170498 13170498 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	77.50	77.50	927921.5	7601.53	Tx : Rx : Loss : Loss% :	18558429 18558429 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	88.75	88.75	1062619.9	8704.98	Tx : Rx : Loss : Loss% :	21252395 21252395 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	94.38	94.38	1129969.4	9256.71	Tx : Rx : Loss : Loss% :	22599377 22599377 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	97.19	97.19	1163643.8	9532.57	Tx : Rx : Loss : Loss% :	23272869 23272869 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	98.59	98.59	1180480.8	9670.50	Tx : Rx : Loss : Loss% :	23609614 23609614 0 0.000

Trial: 1 / FS: 1024 / Iter: 8	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	99.30	99.30	1188899.4	9739.46	Tx : Rx : Loss : Loss% :	23777987 23777987 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	100.00	100.00	1197318.0	9808.43	Tx : Rx : Loss : Loss% :	23946360 23946360 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	10.00	10.00	96153.8	984.62	Tx : Rx : Loss : Loss% :	1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	55.00	55.00	528846.3	5415.39	Tx : Rx : Loss : Loss% :	10576923 10576923 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	77.50	77.50	745192.5	7630.77	Tx : Rx : Loss : Loss% :	14903846 14903846 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	88.75	88.75	853365.8	8738.47	Tx : Rx : Loss : Loss% :	17067308 17067308 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	94.38	94.38	907452.0	9292.31	Tx : Rx : Loss : Loss% :	18149038 18149038 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	97.19	97.19	934495.5	9569.23	Tx : Rx : Loss : Loss% :	18689904 18689904 0 0.000
Trial: 1 / FS: 1280 / Iter: 7	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	98.59	98.59	948016.8	9707.69	Tx : Rx : Loss : Loss% :	18960337 18960337 0 0.000
Trial: 1 / FS: 1280 / Iter: 8	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	99.30	99.30	954777.8	9776.93	Tx : Rx : Loss : Loss% :	19095553 19095553 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	100.00	100.00	961538.5	9846.15	Tx : Rx : Loss : Loss% :	19230769 19230769 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	10.00	10.00	81274.4	987.00	Tx : Rx : Loss : Loss% :	1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	55.00	55.00	447009.2	5428.48	Tx : Rx : Loss : Loss% :	8940182 8940182 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	77.50	77.50	629876.6	7649.22	Tx : Rx : Loss : Loss% :	12597529 12597529 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	88.75	88.75	721310.4	8759.59	Tx : Rx : Loss : Loss% :	14426203 14426203 0 0.000

Trial: 1 / FS: 1518 / Iter: 5	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	94.38	94.38	767027.4	9314.78	Tx	:	15340540
								Rx	:	15340540
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 6	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	97.19	97.19	789885.5	9592.37	Tx	:	15797708
								Rx	:	15797708
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 7	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	98.59	98.59	801314.7	9731.17	Tx	:	16026292
								Rx	:	16026292
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 8	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	99.30	99.30	807029.2	9800.56	Tx	:	16140584
								Rx	:	16140584
								Loss	:	0
								Loss%	:	0.000
Trial: 1 / FS: 1518 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	100.00	100.00	812743.8	9869.96	Tx	:	16254876
								Rx	:	16254876
								Loss	:	0
								Loss%	:	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	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1217	1310	1243.00
Trial: 1 / FS: 64 / Iter: 2	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1220	1330	1245.00
Trial: 1 / FS: 64 / Iter: 3	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1220	1325	1245.00
Trial: 1 / FS: 64 / Iter: 4	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1225	1320	1250.00
Trial: 1 / FS: 64 / Iter: 5	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1232	1330	1255.00
Trial: 1 / FS: 64 / Iter: 6	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1232	1330	1259.00
Trial: 1 / FS: 64 / Iter: 7	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1247	1337	1261.00
Trial: 1 / FS: 64 / Iter: 8	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1230	1337	1263.00
Trial: 1 / FS: 64 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1252	1342	1268.00
Trial: 1 / FS: 128 / Iter: 1	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1300	1352	1327.00
Trial: 1 / FS: 128 / Iter: 2	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1300	1365	1327.00
Trial: 1 / FS: 128 / Iter: 3	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1297	1382	1324.00
Trial: 1 / FS: 128 / Iter: 4	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1300	1395	1327.00
Trial: 1 / FS: 128 / Iter: 5	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1300	1407	1327.00
Trial: 1 / FS: 128 / Iter: 6	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1300	1402	1327.00
Trial: 1 / FS: 128 / Iter: 7	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1300	1412	1330.00
Trial: 1 / FS: 128 / Iter: 8	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1320	1412	1339.00
Trial: 1 / FS: 128 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1320	1422	1349.00
Trial: 1 / FS: 256 / Iter: 1	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1300	1352	1327.00

Trial: 1 / FS: 256 / Iter: 2	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1300	1355	1327.00
Trial: 1 / FS: 256 / Iter: 3	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1300	1372	1327.00
Trial: 1 / FS: 256 / Iter: 4	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1300	1390	1327.00
Trial: 1 / FS: 256 / Iter: 5	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1305	1402	1330.00
Trial: 1 / FS: 256 / Iter: 6	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1312	1410	1334.00
Trial: 1 / FS: 256 / Iter: 7	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1320	1412	1336.00
Trial: 1 / FS: 256 / Iter: 8	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1320	1407	1339.00
Trial: 1 / FS: 256 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1307	1422	1349.00
Trial: 1 / FS: 512 / Iter: 1	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1300	1352	1327.00
Trial: 1 / FS: 512 / Iter: 2	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1300	1352	1326.00
Trial: 1 / FS: 512 / Iter: 3	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1300	1352	1326.00
Trial: 1 / FS: 512 / Iter: 4	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1300	1375	1326.00
Trial: 1 / FS: 512 / Iter: 5	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1297	1387	1324.00
Trial: 1 / FS: 512 / Iter: 6	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1302	1395	1329.00
Trial: 1 / FS: 512 / Iter: 7	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1312	1410	1334.00
Trial: 1 / FS: 512 / Iter: 8	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1320	1407	1337.00
Trial: 1 / FS: 512 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1337	1422	1348.00
Trial: 1 / FS: 1024 / Iter: 1	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1315	1367	1341.00
Trial: 1 / FS: 1024 / Iter: 2	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1315	1367	1340.00
Trial: 1 / FS: 1024 / Iter: 3	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1315	1367	1340.00
Trial: 1 / FS: 1024 / Iter: 4	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1315	1367	1340.00

Trial: 1 / FS: 1024 / Iter: 5	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1315	1372	1340.00
Trial: 1 / FS: 1024 / Iter: 6	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1315	1400	1340.00
Trial: 1 / FS: 1024 / Iter: 7	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1315	1412	1340.00
Trial: 1 / FS: 1024 / Iter: 8	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1315	1417	1341.00
Trial: 1 / FS: 1024 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1330	1435	1362.00
Trial: 1 / FS: 1280 / Iter: 1	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1327	1377	1353.00
Trial: 1 / FS: 1280 / Iter: 2	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1327	1380	1353.00
Trial: 1 / FS: 1280 / Iter: 3	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1327	1400	1353.00
Trial: 1 / FS: 1280 / Iter: 4	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1327	1387	1353.00
Trial: 1 / FS: 1280 / Iter: 5	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1327	1380	1353.00
Trial: 1 / FS: 1280 / Iter: 6	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1327	1405	1353.00
Trial: 1 / FS: 1280 / Iter: 7	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1327	1422	1354.00
Trial: 1 / FS: 1280 / Iter: 8	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1327	1437	1354.00
Trial: 1 / FS: 1280 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1330	1445	1357.00
Trial: 1 / FS: 1518 / Iter: 1	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1302	1355	1328.00
Trial: 1 / FS: 1518 / Iter: 2	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1302	1355	1328.00
Trial: 1 / FS: 1518 / Iter: 3	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1302	1355	1328.00
Trial: 1 / FS: 1518 / Iter: 4	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1302	1370	1328.00
Trial: 1 / FS: 1518 / Iter: 5	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1302	1362	1328.00
Trial: 1 / FS: 1518 / Iter: 6	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1302	1380	1328.00
Trial: 1 / FS: 1518 / Iter: 7	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1302	1392	1328.00

Trial: 1 / FS: 1518 / Iter: 8	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1302	1402	1330.00
Trial: 1 / FS: 1518 / Iter: 9	3-2	4-6	S5500-48T6S-Endpoint Set-1 - Flow Group 0001	1332	1422	1348.00

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