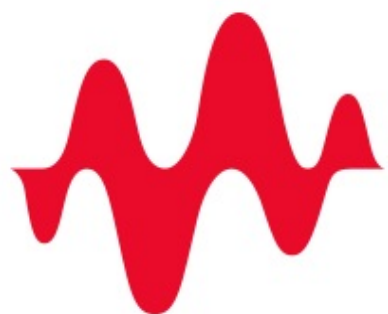




KEYSIGHT
TECHNOLOGIES

IxNetwork Report

Test: RFC2544 - Throughput/Latency

Test Date: 04/24/2026 17:41:30

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

Product Label :	IES5120-48T4S
Product Version :	IES5120-48T4S-6363P01
Serial Number :	219801A6CY9256Q0000K
Comments :	

Test Settings

Date Executed :	04/24/2026
Time Executed :	17:41:30
User Name :	FS.COM
Number of Trials Executed :	1
Stream Duration (sec) :	20
Calculate Lantency :	True
Lantency Type :	Store and Forward

Output Parameters

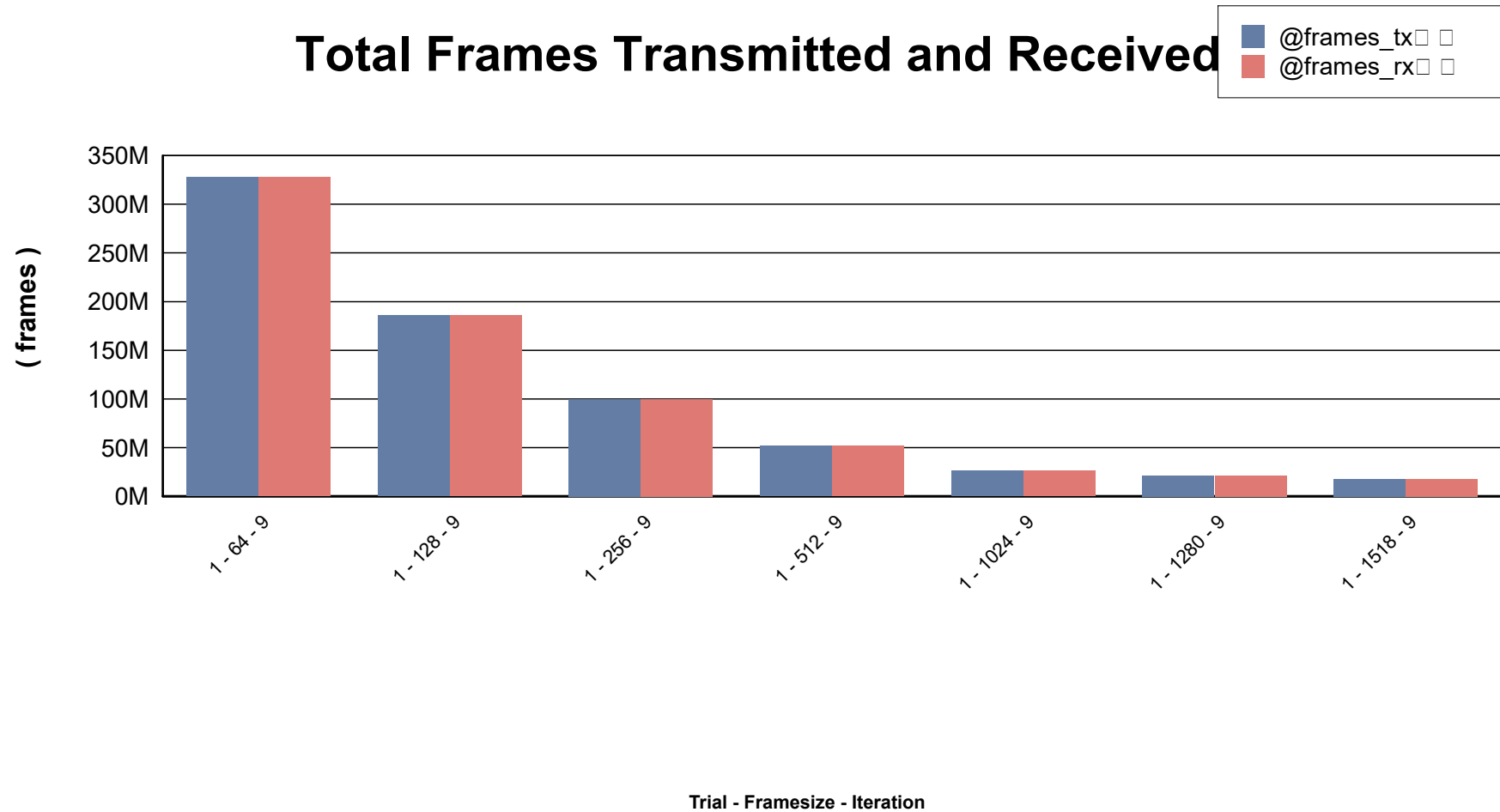
Number of Trials Passed :	N/A
Test Duration (sec) :	00:36:22

RFC2544 - Throughput/Latency - Port Map Information

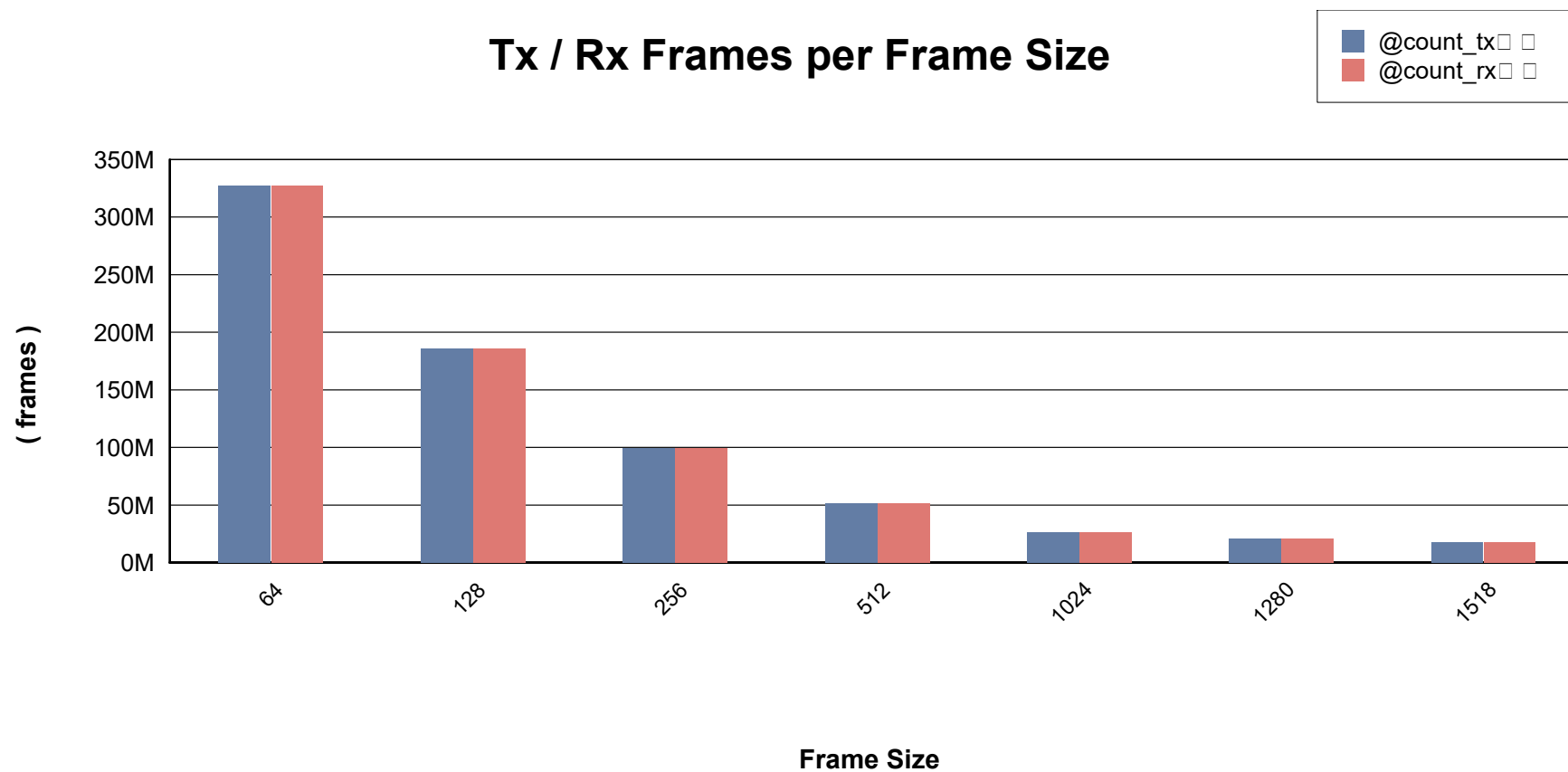
Port Map :	Tx Port	Tx Speed (Mbps)	Rx Port	Rx Speed (Mbps)
	10.28.162.200;06;03	1000	10.28.162.200;06;12	1000
	10.28.162.200;07;05	10000	10.28.162.200;07;06	10000

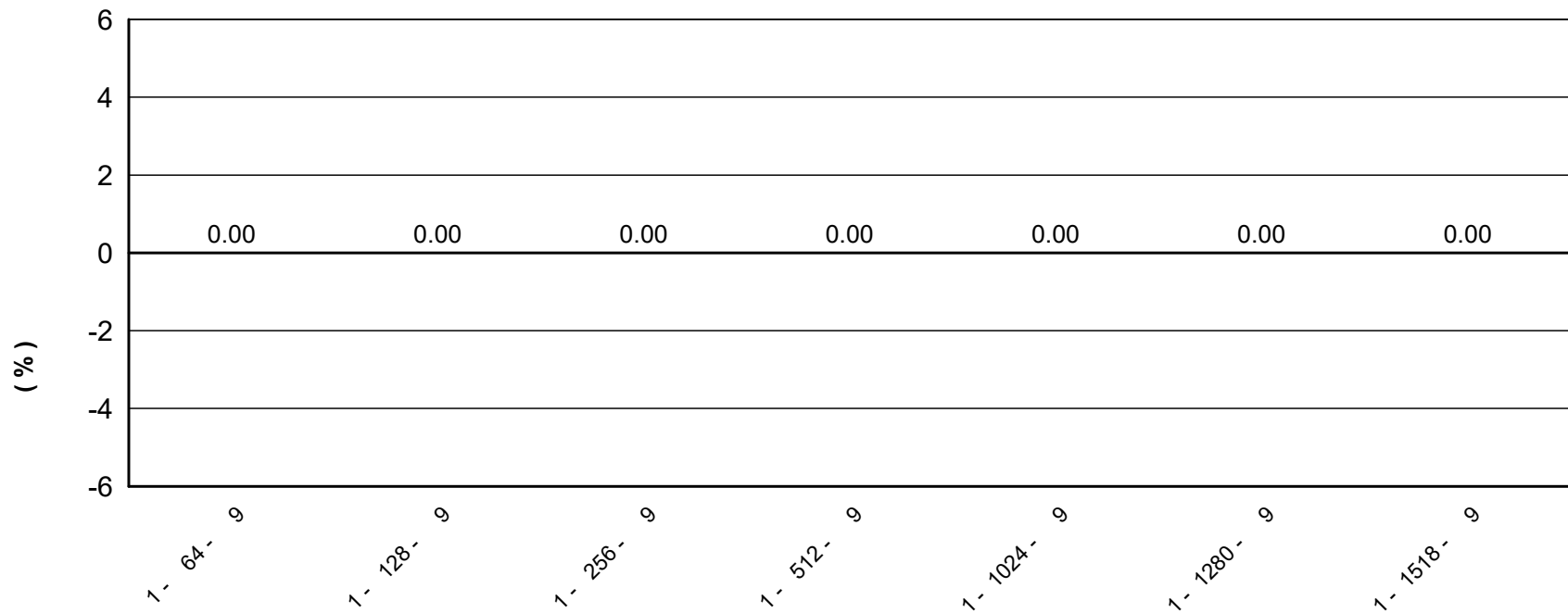
RFC2544 - Throughput/Latency - Aggregated Graph

Total Frames Transmitted and Received



RFC2544 - Throughput/Latency - Aggregated Graph

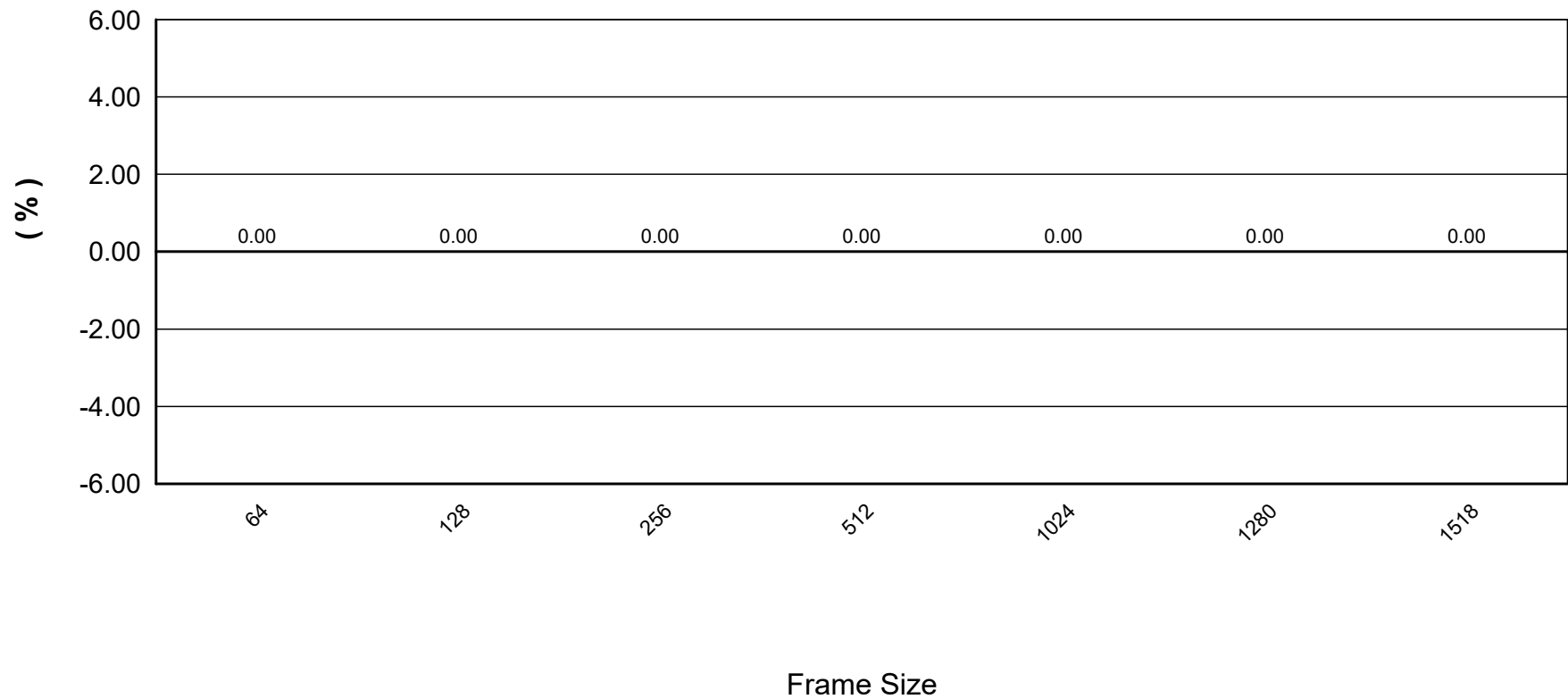


RFC2544 - Throughput/Latency - Aggregated Graph**Aggregated Frame Loss**

Trial - Framesize - Iteration

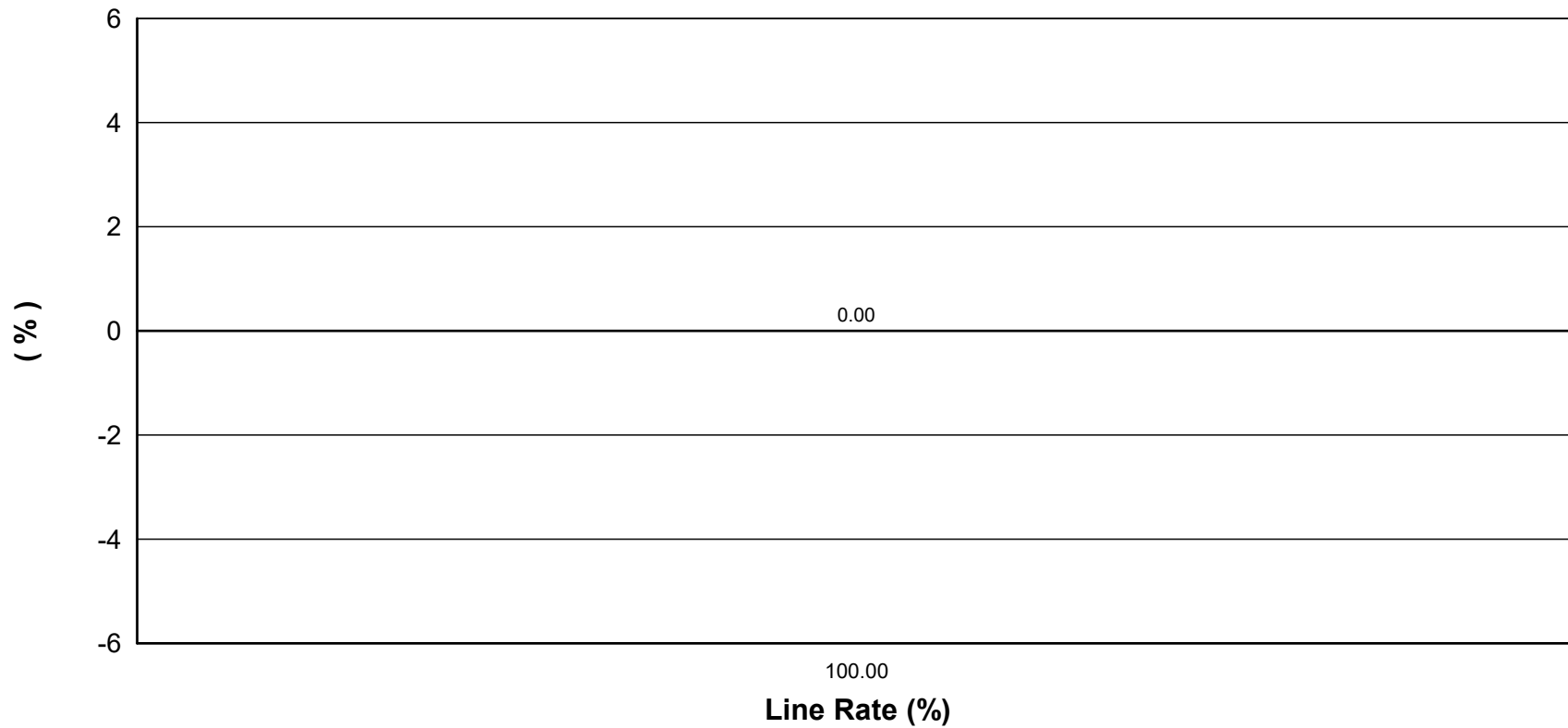
RFC2544 - Throughput/Latency - Aggregated Graph

Aggregated Frame Loss per Frame Size

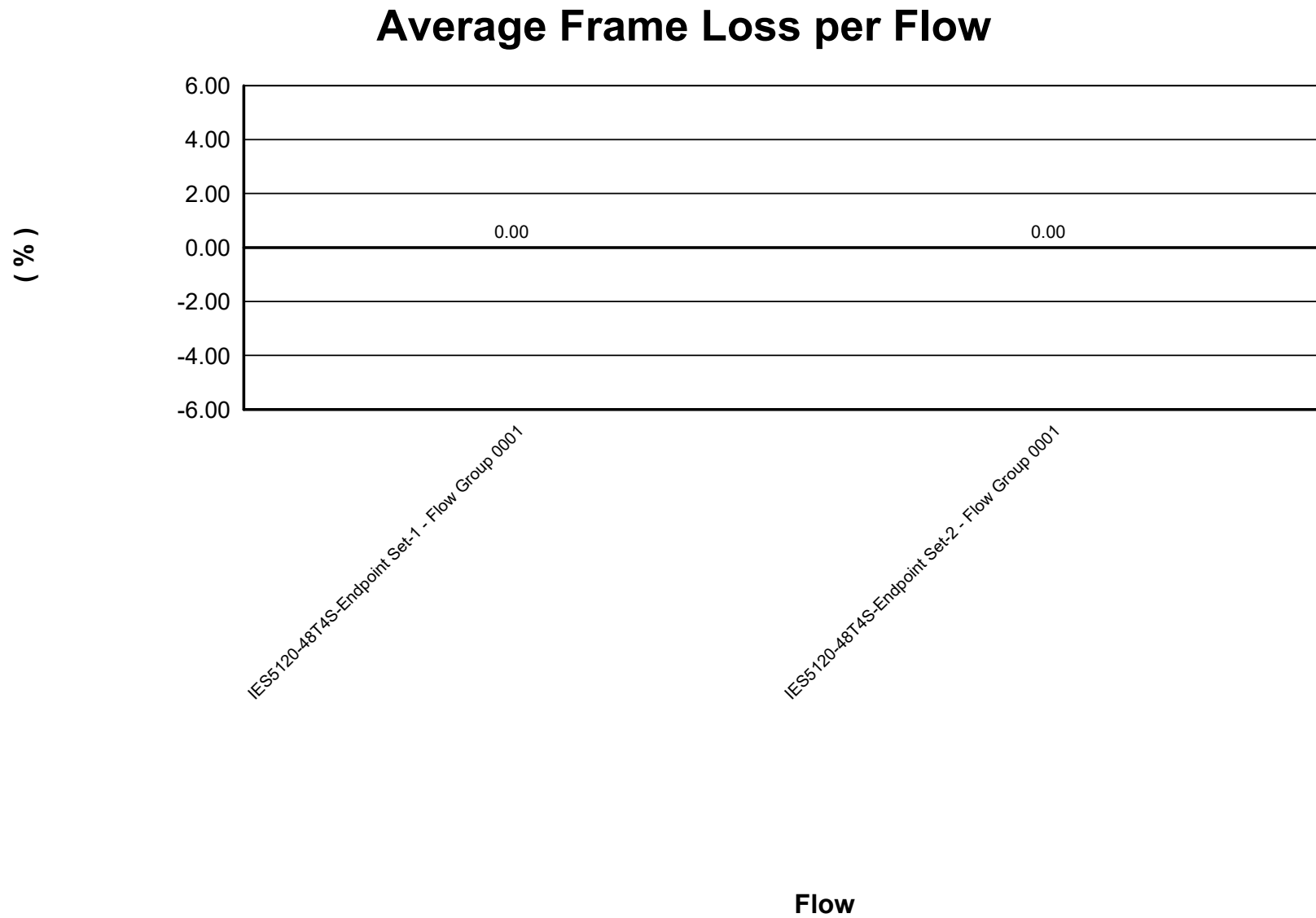


RFC2544 - Throughput/Latency - Aggregated Graph

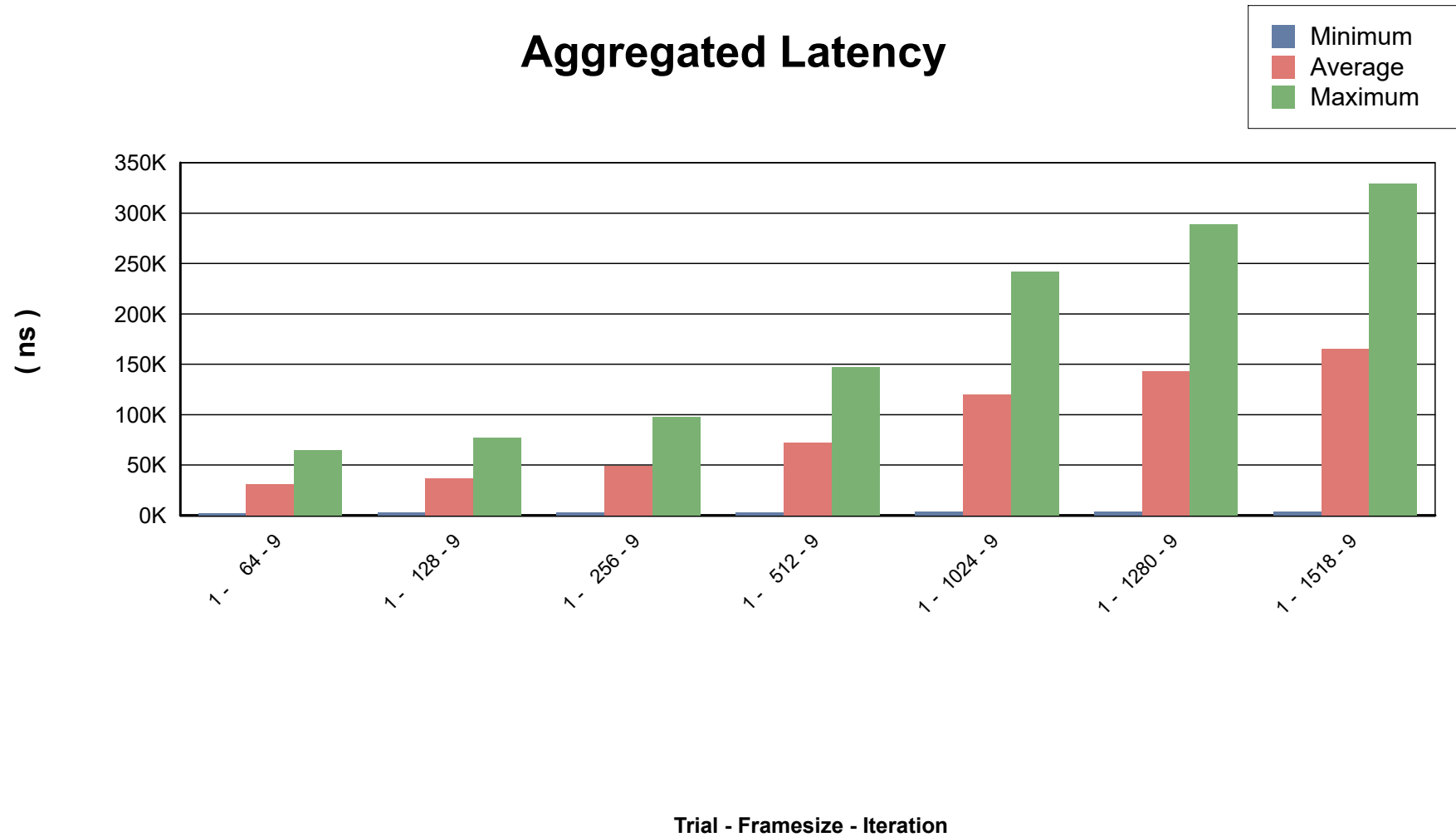
Aggregated Frame Loss per Line Rate



RFC2544 - Throughput/Latency - Per Flow Graph

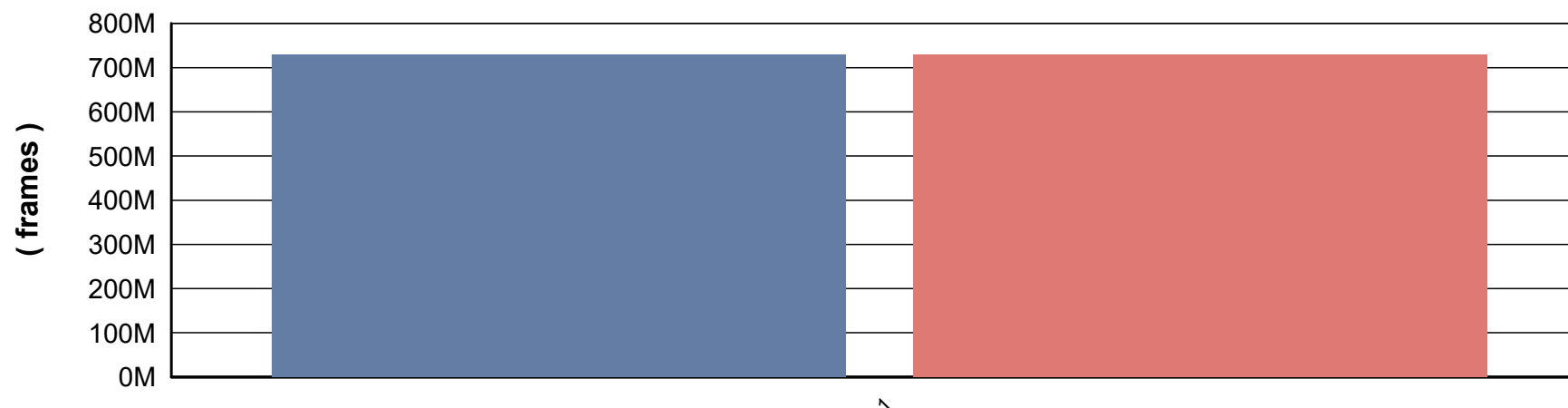
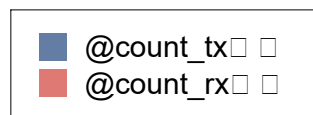


RFC2544 - Throughput/Latency - Aggregated Graph



RFC2544 - Throughput/Latency - Per Flow Graph

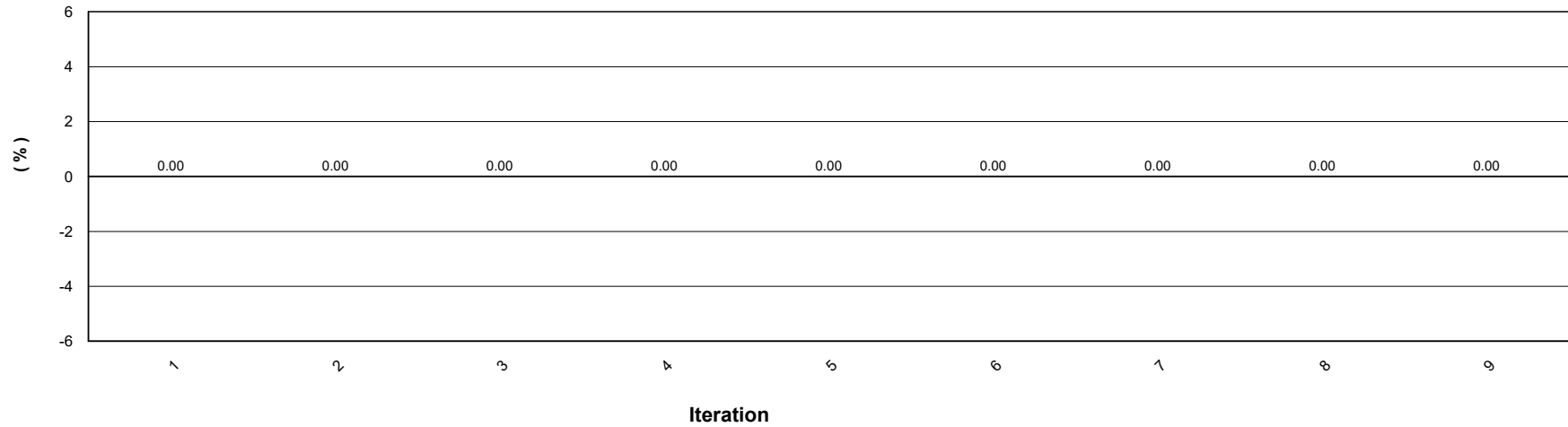
Tx / Rx Frame Count



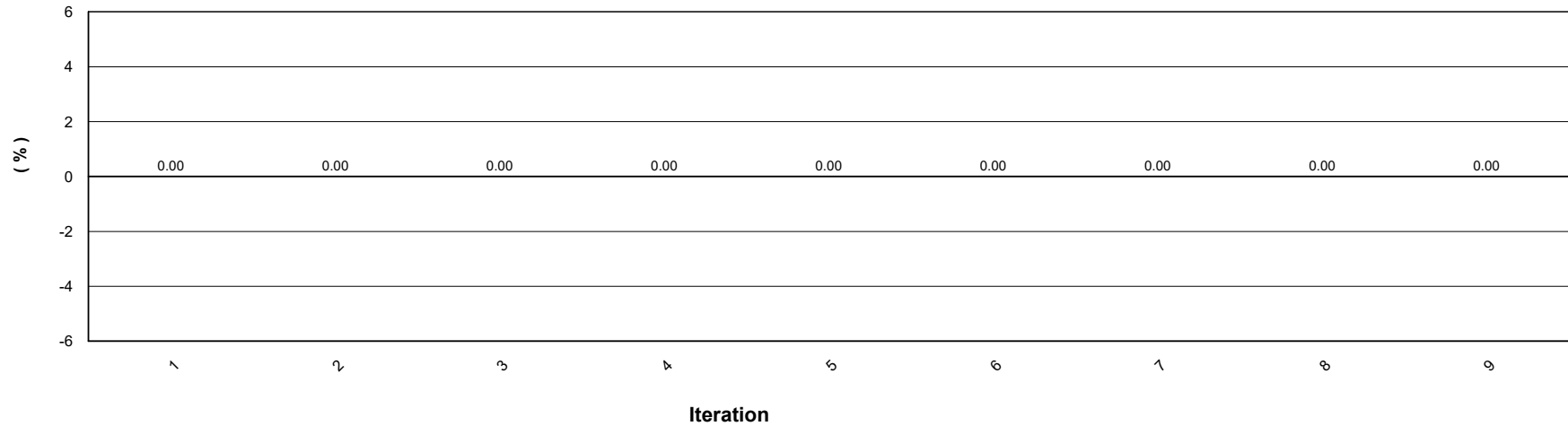
Trial

RFC2544 - Throughput/Latency - Iteration Graph

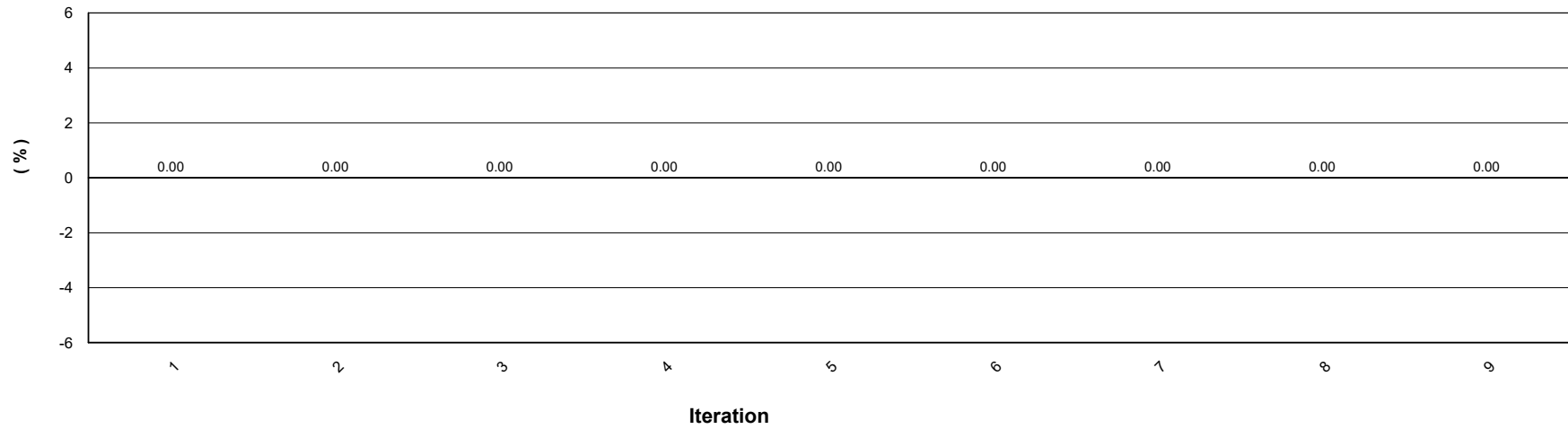
Aggregated Frame Loss for Trial 1 and Framesize 64



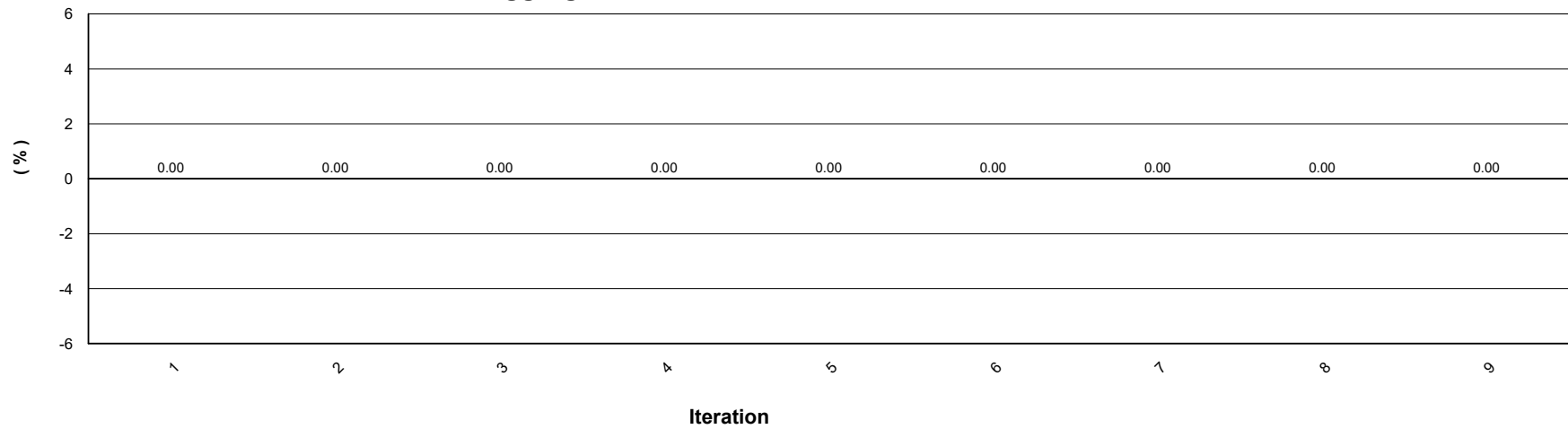
Aggregated Frame Loss for Trial 1 and Framesize 128



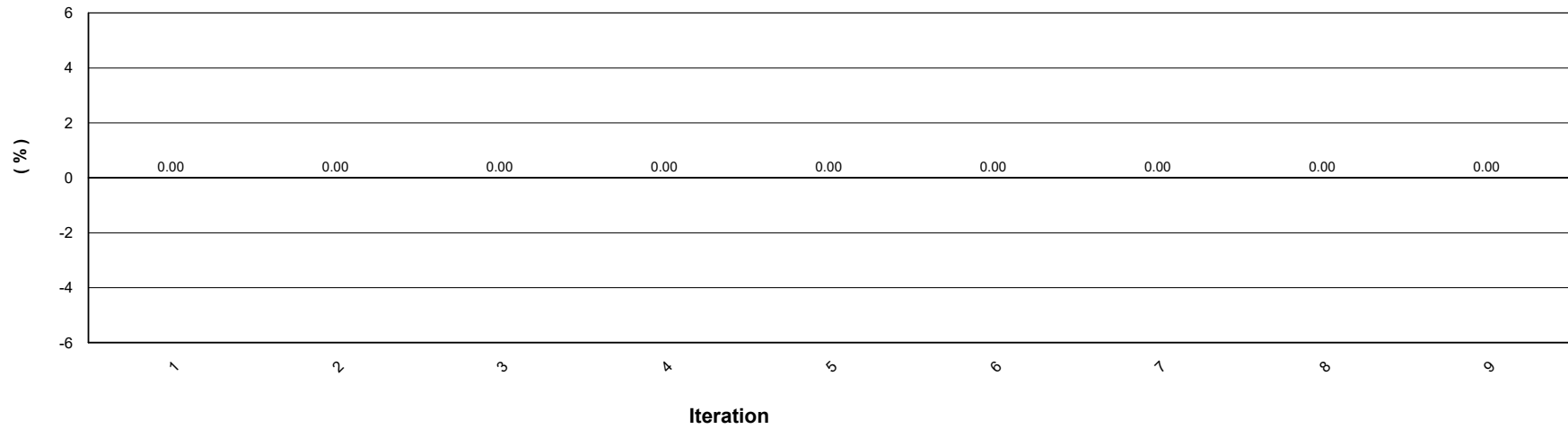
Aggregated Frame Loss for Trial 1 and Framesize 256



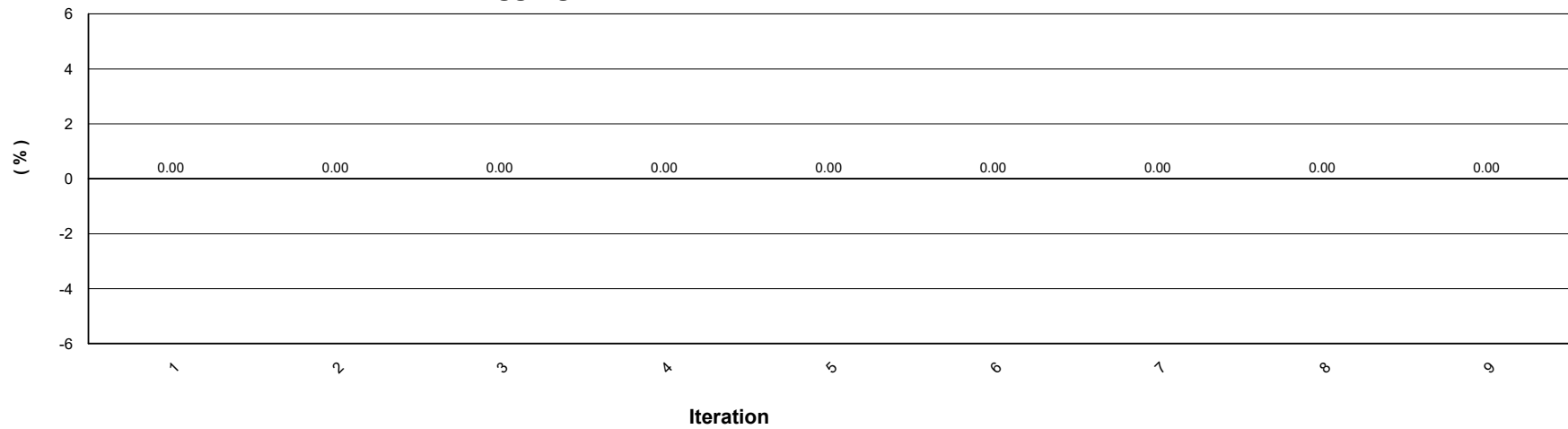
Aggregated Frame Loss for Trial 1 and Framesize 512

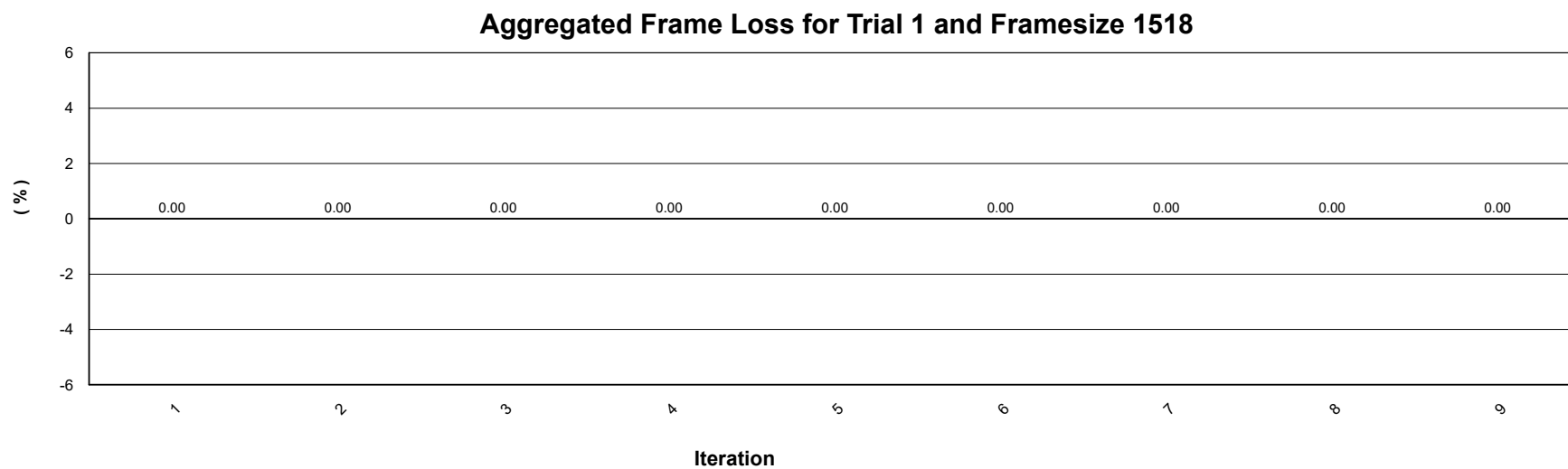


Aggregated Frame Loss for Trial 1 and Framesize 1024



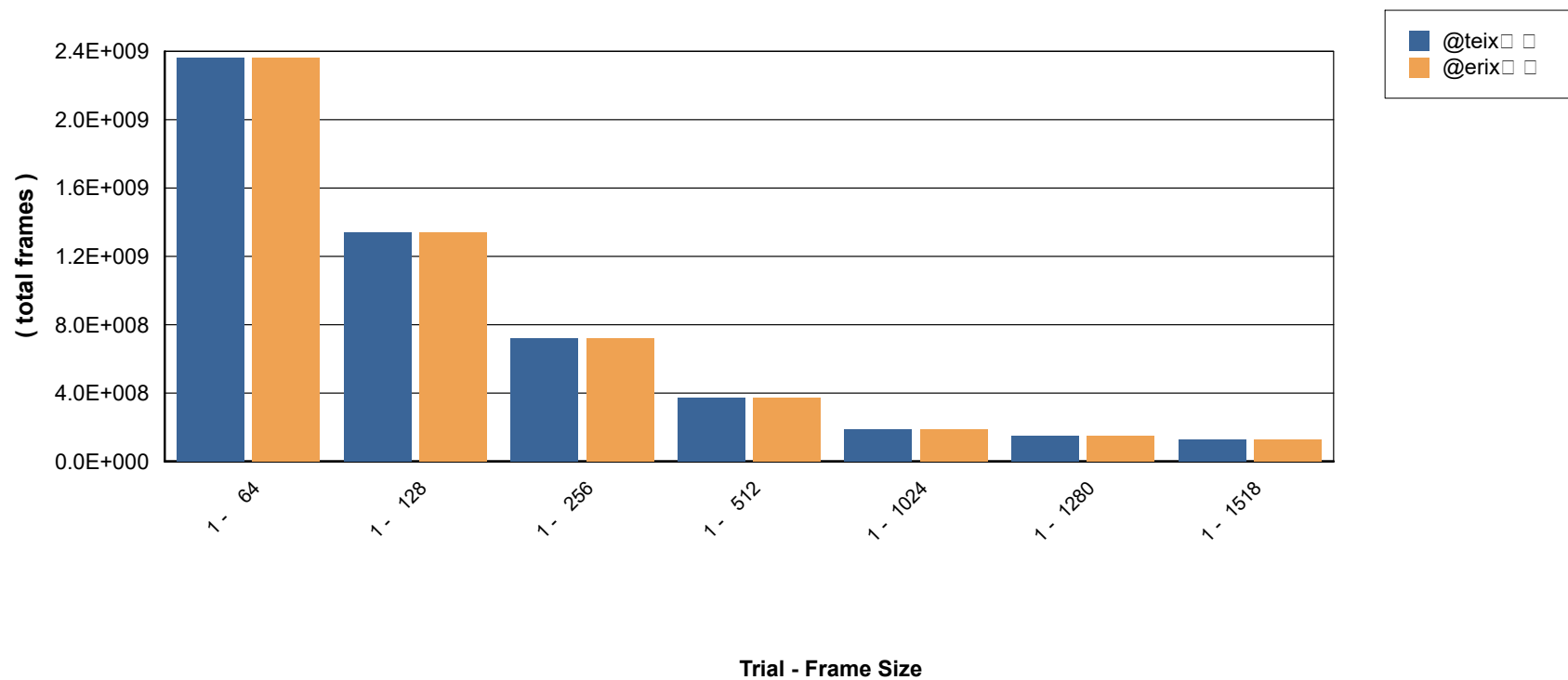
Aggregated Frame Loss for Trial 1 and Framesize 1280



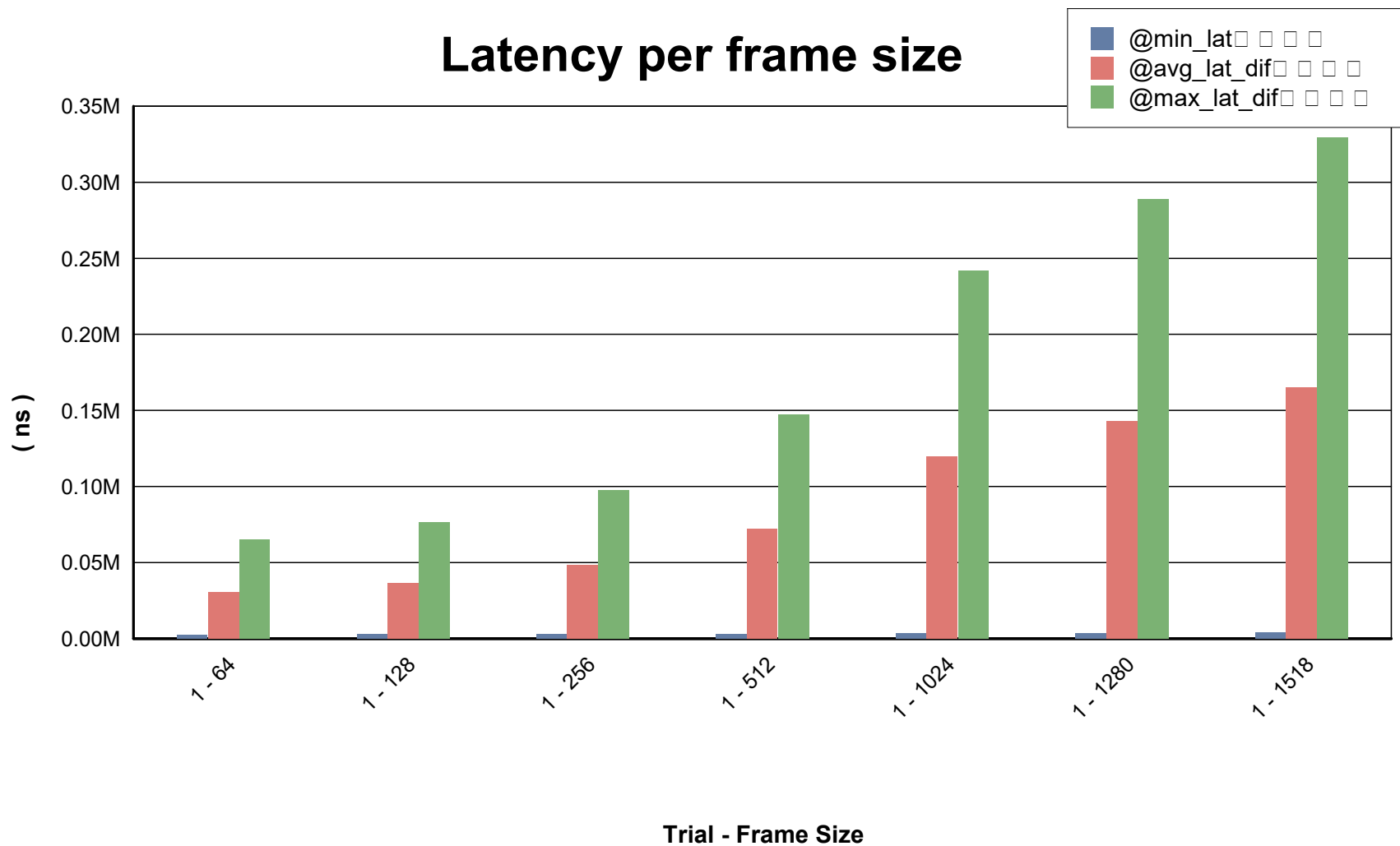


RFC2544 - Throughput/Latency - Iteration Graph

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	16369047.6	8380.952	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss : Lost Bits % :	327380953.000 327380953.000 0 0.00	Min : Max : Average :	2565 64935 30883.000	
Trial: 1 / FS: 128 / Iter: 9	100.00	100	9290540.5	9513.513	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss : Lost Bits % :	185810811.000 185810811.000 0 0.00	Min : Max : Average :	2732 76680 36838.000	
Trial: 1 / FS: 256 / Iter: 9	100.00	100	4981884.1	10202.899	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss : Lost Bits % :	99637681.000 99637681.000 0 0.00	Min : Max : Average :	2847 97400 48650.500	
Trial: 1 / FS: 512 / Iter: 9	100.00	100	2584586.5	10586.466	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss : Lost Bits % :	51691729.000 51691729.000 0 0.00	Min : Max : Average :	3170 147287 72358.000	
Trial: 1 / FS: 1024 / Iter: 9	100.00	100	1317049.8	10789.272	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss : Lost Bits % :	26340996.000 26340996.000 0 0.00	Min : Max : Average :	3570 241577 119665.000	
Trial: 1 / FS: 1280 / Iter: 9	100.00	100	1057692.3	10830.769	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss : Lost Bits % :	21153846.000 21153846.000 0 0.00	Min : Max : Average :	3767 288532 143290.500	
Trial: 1 / FS: 1518 / Iter: 9	100.00	100	894018.2	10856.957	Tx Rate Mbps : Rx Rate Mbps :	Tx : Rx : Loss : Lost Bits % :	17880364.000 17880364.000 0 0.00	Min : Max : Average :	3975 329527 165294.500	

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	1636904.8	838.095			Tx : 32738095.000 Rx : 32738095.000 Loss : 0 Loss% : 0.00	2540	61702	30685.500	
Trial: 1 / FS: 64 / Iter: 2	55	55	9003014.4	4609.543			Tx : 180059524.000 Rx : 180059524.000 Loss : 0 Loss% : 0.00	2540	61782	30687.500	
Trial: 1 / FS: 64 / Iter: 3	78	78	12686053.0	6495.259			Tx : 253720238.000 Rx : 253720238.000 Loss : 0 Loss% : 0.00	2540	61865	30700.000	
Trial: 1 / FS: 64 / Iter: 4	89	89	14527589.8	7438.126			Tx : 290550595.000 Rx : 290550595.000 Loss : 0 Loss% : 0.00	2540	61767	30698.500	
Trial: 1 / FS: 64 / Iter: 5	94	94	15448410.4	7909.586			Tx : 308965774.000 Rx : 308965774.000 Loss : 0 Loss% : 0.00	2547	61862	30704.000	
Trial: 1 / FS: 64 / Iter: 6	97	97	15908702.5	8145.256			Tx : 318173363.000 Rx : 318173363.000 Loss : 0 Loss% : 0.00	2552	61847	30716.000	
Trial: 1 / FS: 64 / Iter: 7	99	99	16139002.2	8263.169			Tx : 322777158.000 Rx : 322777158.000 Loss : 0 Loss% : 0.00	2557	61880	30730.000	
Trial: 1 / FS: 64 / Iter: 8	99	99	16253968.3	8322.032			Tx : 325079055.000 Rx : 325079055.000 Loss : 0 Loss% : 0.00	2562	61865	30737.500	
Trial: 1 / FS: 64 / Iter: 9	100	100	16369047.6	8380.952			Tx : 327380953.000 Rx : 327380953.000 Loss : 0 Loss% : 0.00	2565	64935	30883.000	
Trial: 1 / FS: 128 / Iter: 1	10	10	929054.1	951.351			Tx : 18581081.000 Rx : 18581081.000 Loss : 0 Loss% : 0.00	2692	73350	36664.000	
Trial: 1 / FS: 128 / Iter: 2	55	55	5109799.0	5232.434			Tx : 102195946.000 Rx : 102195946.000 Loss : 0 Loss% : 0.00	2690	73607	36686.000	
Trial: 1 / FS: 128 / Iter: 3	78	78	7200201.5	7373.006			Tx : 144003378.000 Rx : 144003378.000 Loss : 0 Loss% : 0.00	2690	73302	36674.000	
Trial: 1 / FS: 128 / Iter: 4	89	89	8245390.7	8443.280			Tx : 164907095.000 Rx : 164907095.000 Loss : 0 Loss% : 0.00	2695	73510	36689.000	

Trial: 1 / FS: 128 / Iter: 5	94	94	8767992.4	8978.424	Tx : Rx : Loss : Loss% :	175358953.000 175358953.000 0 0.00	2700	73575	36694.500
Trial: 1 / FS: 128 / Iter: 6	97	97	9029283.8	9245.987	Tx : Rx : Loss : Loss% :	180584881.000 180584881.000 0 0.00	2705	73655	36701.000
Trial: 1 / FS: 128 / Iter: 7	99	99	9159924.7	9379.763	Tx : Rx : Loss : Loss% :	183197847.000 183197847.000 0 0.00	2710	73637	36695.500
Trial: 1 / FS: 128 / Iter: 8	99	99	9225224.7	9446.630	Tx : Rx : Loss : Loss% :	184504329.000 184504329.000 0 0.00	2710	73705	36737.500
Trial: 1 / FS: 128 / Iter: 9	100	100	9290540.5	9513.513	Tx : Rx : Loss : Loss% :	185810811.000 185810811.000 0 0.00	2732	76680	36838.000
Trial: 1 / FS: 256 / Iter: 1	10	10	498188.4	1020.290	Tx : Rx : Loss : Loss% :	9963768.000 9963768.000 0 0.00	2815	95702	48521.500
Trial: 1 / FS: 256 / Iter: 2	55	55	2740040.2	5611.602	Tx : Rx : Loss : Loss% :	54800725.000 54800725.000 0 0.00	2807	96965	48595.500
Trial: 1 / FS: 256 / Iter: 3	78	78	3860961.4	7907.249	Tx : Rx : Loss : Loss% :	77219203.000 77219203.000 0 0.00	2807	97157	48523.500
Trial: 1 / FS: 256 / Iter: 4	89	89	4421429.5	9055.088	Tx : Rx : Loss : Loss% :	88428442.000 88428442.000 0 0.00	2807	97095	48518.000
Trial: 1 / FS: 256 / Iter: 5	94	94	4701655.1	9628.990	Tx : Rx : Loss : Loss% :	94033061.000 94033061.000 0 0.00	2812	97110	48526.500
Trial: 1 / FS: 256 / Iter: 6	97	97	4841781.2	9915.968	Tx : Rx : Loss : Loss% :	96835372.000 96835372.000 0 0.00	2817	97205	48519.000
Trial: 1 / FS: 256 / Iter: 7	99	99	4911827.8	10059.423	Tx : Rx : Loss : Loss% :	98236526.000 98236526.000 0 0.00	2827	97175	48530.500
Trial: 1 / FS: 256 / Iter: 8	99	99	4946859.6	10131.168	Tx : Rx : Loss : Loss% :	98937104.000 98937104.000 0 0.00	2827	97255	48546.000
Trial: 1 / FS: 256 / Iter: 9	100	100	4981884.1	10202.899	Tx : Rx : Loss : Loss% :	99637681.000 99637681.000 0 0.00	2847	97400	48650.500
Trial: 1 / FS: 512 / Iter: 1	10	10	258458.6	1058.647	Tx : Rx : Loss : Loss% :	5169173.000 5169173.000 0 0.00	3132	143255	72217.500

Trial: 1 / FS: 512 / Iter: 2	55	55	1421522.9	5822.558	Tx : Rx : Loss : Loss% :	28430451.000 28430451.000 0 0.00	3130	144132	72230.000
Trial: 1 / FS: 512 / Iter: 3	78	78	2003055.7	8204.516	Tx : Rx : Loss : Loss% :	40061090.000 40061090.000 0 0.00	3130	144167	72236.000
Trial: 1 / FS: 512 / Iter: 4	89	89	2293820.8	9395.490	Tx : Rx : Loss : Loss% :	45876410.000 45876410.000 0 0.00	3125	144215	72222.000
Trial: 1 / FS: 512 / Iter: 5	94	94	2439205.9	9990.987	Tx : Rx : Loss : Loss% :	48784069.000 48784069.000 0 0.00	3125	144052	72212.500
Trial: 1 / FS: 512 / Iter: 6	97	97	2511895.0	10288.722	Tx : Rx : Loss : Loss% :	50237900.000 50237900.000 0 0.00	3132	144245	72234.000
Trial: 1 / FS: 512 / Iter: 7	99	99	2548241.0	10437.595	Tx : Rx : Loss : Loss% :	50964814.000 50964814.000 0 0.00	3137	144232	72242.000
Trial: 1 / FS: 512 / Iter: 8	99	99	2566415.8	10512.039	Tx : Rx : Loss : Loss% :	51328272.000 51328272.000 0 0.00	3145	144295	72239.000
Trial: 1 / FS: 512 / Iter: 9	100	100	2584586.5	10586.466	Tx : Rx : Loss : Loss% :	51691729.000 51691729.000 0 0.00	3170	147287	72358.000
Trial: 1 / FS: 1024 / Iter: 1	10	10	131705.0	1078.927	Tx : Rx : Loss : Loss% :	2634100.000 2634100.000 0 0.00	3540	237015	119530.500
Trial: 1 / FS: 1024 / Iter: 2	55	55	724377.5	5934.100	Tx : Rx : Loss : Loss% :	14487548.000 14487548.000 0 0.00	3535	236470	119515.500
Trial: 1 / FS: 1024 / Iter: 3	78	78	1020713.7	8361.686	Tx : Rx : Loss : Loss% :	20414272.000 20414272.000 0 0.00	3540	238440	119524.500
Trial: 1 / FS: 1024 / Iter: 4	89	89	1168881.8	9575.480	Tx : Rx : Loss : Loss% :	23377634.000 23377634.000 0 0.00	3540	237447	119539.000
Trial: 1 / FS: 1024 / Iter: 5	94	94	1242966.3	10182.380	Tx : Rx : Loss : Loss% :	24859315.000 24859315.000 0 0.00	3535	237992	119539.000
Trial: 1 / FS: 1024 / Iter: 6	97	97	1280008.1	10485.826	Tx : Rx : Loss : Loss% :	25600156.000 25600156.000 0 0.00	3540	238247	119546.000
Trial: 1 / FS: 1024 / Iter: 7	99	99	1298528.8	10637.548	Tx : Rx : Loss : Loss% :	25970575.000 25970575.000 0 0.00	3540	238440	119534.500

Trial: 1 / FS: 1024 / Iter: 8	99	99	1307789.3	10713.410	Tx : Rx : Loss : Loss% :	26155786.000 26155786.000 0 0.00	3550	238457	119540.000
Trial: 1 / FS: 1024 / Iter: 9	100	100	1317049.8	10789.272	Tx : Rx : Loss : Loss% :	26340996.000 26340996.000 0 0.00	3570	241577	119665.000
Trial: 1 / FS: 1280 / Iter: 1	10	10	105769.2	1083.077	Tx : Rx : Loss : Loss% :	2115385.000 2115385.000 0 0.00	3740	282710	143186.000
Trial: 1 / FS: 1280 / Iter: 2	55	55	581730.9	5956.925	Tx : Rx : Loss : Loss% :	11634615.000 11634615.000 0 0.00	3740	285507	143183.500
Trial: 1 / FS: 1280 / Iter: 3	78	78	819711.7	8393.848	Tx : Rx : Loss : Loss% :	16394231.000 16394231.000 0 0.00	3742	283045	143196.000
Trial: 1 / FS: 1280 / Iter: 4	89	89	938702.3	9612.312	Tx : Rx : Loss : Loss% :	18774039.000 18774039.000 0 0.00	3732	285540	143165.000
Trial: 1 / FS: 1280 / Iter: 5	94	94	998197.1	10221.539	Tx : Rx : Loss : Loss% :	19963942.000 19963942.000 0 0.00	3740	285525	143197.500
Trial: 1 / FS: 1280 / Iter: 6	97	97	1027945.0	10526.157	Tx : Rx : Loss : Loss% :	20558894.000 20558894.000 0 0.00	3740	285525	143197.000
Trial: 1 / FS: 1280 / Iter: 7	99	99	1042818.5	10678.462	Tx : Rx : Loss : Loss% :	20856371.000 20856371.000 0 0.00	3745	285460	143197.500
Trial: 1 / FS: 1280 / Iter: 8	99	99	1050255.6	10754.617	Tx : Rx : Loss : Loss% :	21005108.000 21005108.000 0 0.00	3747	285572	143193.000
Trial: 1 / FS: 1280 / Iter: 9	100	100	1057692.3	10830.769	Tx : Rx : Loss : Loss% :	21153846.000 21153846.000 0 0.00	3767	288532	143290.500
Trial: 1 / FS: 1518 / Iter: 1	10	10	89401.8	1085.696	Tx : Rx : Loss : Loss% :	1788037.000 1788037.000 0 0.00	3940	326535	165182.500
Trial: 1 / FS: 1518 / Iter: 2	55	55	491710.1	5971.327	Tx : Rx : Loss : Loss% :	9834200.000 9834200.000 0 0.00	3932	327735	165184.500
Trial: 1 / FS: 1518 / Iter: 3	78	78	692864.3	8414.144	Tx : Rx : Loss : Loss% :	13857282.000 13857282.000 0 0.00	3932	329317	165187.000
Trial: 1 / FS: 1518 / Iter: 4	89	89	793441.5	9635.553	Tx : Rx : Loss : Loss% :	15868823.000 15868823.000 0 0.00	3927	329320	165142.500

Trial: 1 / FS: 1518 / Iter: 5	94	94	843730.1	10246.258	Tx : Rx : Loss : Loss% :	16874594.000 16874594.000 0 0.00	3935	328695	165190.500
Trial: 1 / FS: 1518 / Iter: 6	97	97	868874.1	10551.607	Tx : Rx : Loss : Loss% :	17377479.000 17377479.000 0 0.00	3932	329077	165191.000
Trial: 1 / FS: 1518 / Iter: 7	99	99	881446.1	10704.282	Tx : Rx : Loss : Loss% :	17628921.000 17628921.000 0 0.00	3940	329270	165190.500
Trial: 1 / FS: 1518 / Iter: 8	99	99	887732.1	10780.619	Tx : Rx : Loss : Loss% :	17754642.000 17754642.000 0 0.00	3942	329332	165190.000
Trial: 1 / FS: 1518 / Iter: 9	100	100	894018.2	10856.957	Tx : Rx : Loss : Loss% :	17880364.000 17880364.000 0 0.00	3975	329527	165294.500

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

Trial / Framesize / Iteration	Tx Port	Rx Port	Flow Group	Tx Rate %	L2 Throughput			L1 Throughput	Throughput (frames)
					%	FPS	Mbps		
Trial: 1 / FS: 64 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	100.00	100	1488095.2	761.91	Tx Rate Mbps : Rx Rate Mbps :	Tx : 29761905 Rx : 29761905 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 64 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	100.00	100	14880952.4	7619.05	Tx Rate Mbps : Rx Rate Mbps :	Tx : 297619048 Rx : 297619048 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	100.00	100	844594.6	864.87	Tx Rate Mbps : Rx Rate Mbps :	Tx : 16891892 Rx : 16891892 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	100.00	100	8445945.9	8648.65	Tx Rate Mbps : Rx Rate Mbps :	Tx : 168918919 Rx : 168918919 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 256 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	100.00	100	452898.5	927.54	Tx Rate Mbps : Rx Rate Mbps :	Tx : 9057971 Rx : 9057971 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 256 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	100.00	100	4528985.5	9275.36	Tx Rate Mbps : Rx Rate Mbps :	Tx : 90579710 Rx : 90579710 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	100.00	100	234962.4	962.41	Tx Rate Mbps : Rx Rate Mbps :	Tx : 4699248 Rx : 4699248 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	100.00	100	2349624.1	9624.06	Tx Rate Mbps : Rx Rate Mbps :	Tx : 46992481 Rx : 46992481 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1024 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	100.00	100	119731.8	980.84	Tx Rate Mbps : Rx Rate Mbps :	Tx : 2394636 Rx : 2394636 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	100.00	100	1197318.0	9808.43	Tx Rate Mbps : Rx Rate Mbps :	Tx : 23946360 Rx : 23946360 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	100.00	100	96153.8	984.62	Tx Rate Mbps : Rx Rate Mbps :	Tx : 1923077 Rx : 1923077 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1280 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	100.00	100	961538.5	9846.15	Tx Rate Mbps : Rx Rate Mbps :	Tx : 19230769 Rx : 19230769 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1518 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	100.00	100	81274.4	987.00	Tx Rate Mbps : Rx Rate Mbps :	Tx : 1625488 Rx : 1625488 Loss : 0 Loss% : 0.000

Trial: 1 / FS: 1518 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	100.00	100	812743.8	9869.96	Tx Rate Mbps :	Tx :	16254876
								Rx Rate Mbps :	Rx :	16254876
									Loss :	0
								Lost Bits % :	Loss% :	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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	58837	64935	59161
Trial: 1 / FS: 64 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2565	2942	2605
Trial: 1 / FS: 128 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	70662	76680	70918
Trial: 1 / FS: 128 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2732	3055	2758
Trial: 1 / FS: 256 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94215	97400	94434
Trial: 1 / FS: 256 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2847	3170	2867
Trial: 1 / FS: 512 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	141335	147287	141527
Trial: 1 / FS: 512 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3170	3495	3189
Trial: 1 / FS: 1024 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	235527	241577	235736
Trial: 1 / FS: 1024 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3570	3900	3594
Trial: 1 / FS: 1280 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	282597	288532	282785
Trial: 1 / FS: 1280 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3767	4100	3796
Trial: 1 / FS: 1518 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	326437	329527	326597
Trial: 1 / FS: 1518 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3975	4300	3992

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 FPS	Mbps	Tx Rate Mbps	Rx Rate Mbps		
Trial: 1 / FS: 64 / Iter: 1	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	10.00	10.00	148809.5	76.19			Tx : 2976190 Rx : 2976190 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 1	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	55.00	55.00	818452.5	419.05			Tx : 16369048 Rx : 16369048 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 2	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	77.50	77.50	1153274.7	590.48			Tx : 23065476 Rx : 23065476 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 3	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	88.75	88.75	1320685.0	676.19			Tx : 26413690 Rx : 26413690 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 4	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94.38	94.38	1404391.1	719.05			Tx : 28087798 Rx : 28087798 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 5	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	97.19	97.19	1446242.7	740.48			Tx : 28924851 Rx : 28924851 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 6	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	97.19	97.19	14462459.8	7404.78			Tx : 289248512 Rx : 289248512 Loss : 0 Loss% : 0.000	
Trial: 1 / FS: 64 / Iter: 7	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	98.59	98.59	1467169.8	751.19			Tx : 29343378 Rx : 29343378 Loss : 0 Loss% : 0.000	

Trial: 1 / FS: 64 / Iter: 7	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	99.30	99.30	1477633.5	756.55	Tx : 29552641 Rx : 29552641 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 64 / Iter: 8	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	100.00	100.00	1488095.2	761.91	Tx : 29761905 Rx : 29761905 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 64 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	10.00	10.00	84459.5	86.49	Tx : 1689189 Rx : 1689189 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 1	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	55.00	55.00	464527.2	475.68	Tx : 9290541 Rx : 9290541 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 2	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	77.50	77.50	654561.0	670.27	Tx : 13091216 Rx : 13091216 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 3	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	88.75	88.75	749577.8	767.57	Tx : 14991554 Rx : 14991554 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 4	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94.38	94.38	797086.2	816.22	Tx : 15941723 Rx : 15941723 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 128 / Iter: 5	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	94.38	94.38	7970906.2	8162.21	Tx : 159417230 Rx : 159417230 Loss : 0 Loss% : 0.000

Trial: 1 / FS: 128 / Iter: 6	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	97.19	97.19	820840.6	840.54	Tx : Rx : Loss : Loss% :	16416807 16416807 0 0.000
Trial: 1 / FS: 128 / Iter: 6	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	97.19	97.19	8208443.2	8405.45	Tx : Rx : Loss : Loss% :	164168074 164168074 0 0.000
Trial: 1 / FS: 128 / Iter: 7	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	98.59	98.59	832717.5	852.70	Tx : Rx : Loss : Loss% :	16654350 16654350 0 0.000
Trial: 1 / FS: 128 / Iter: 7	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	99.30	99.30	838656.3	858.78	Tx : Rx : Loss : Loss% :	16773121 16773121 0 0.000
Trial: 1 / FS: 128 / Iter: 8	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	100.00	100.00	844594.6	864.87	Tx : Rx : Loss : Loss% :	16891892 16891892 0 0.000
Trial: 1 / FS: 128 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	10.00	10.00	45289.9	92.75	Tx : Rx : Loss : Loss% :	905797 905797 0 0.000
Trial: 1 / FS: 256 / Iter: 1	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	55.00	55.00	249094.2	510.15	Tx : Rx : Loss : Loss% :	4981884 4981884 0 0.000
Trial: 1 / FS: 256 / Iter: 2	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	77.50	77.50	350996.4	718.84	Tx : Rx : Loss : Loss% :	7019928 7019928 0 0.000
Trial: 1 / FS: 256 / Iter: 3	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	88.75	88.75	401947.6	823.19	Tx : Rx : Loss : Loss% :	8038949 8038949 0 0.000

Trial: 1 / FS: 256 / Iter: 4	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94.38	94.38	427423.1	875.36	Tx : Rx : Loss : Loss% :	8548460 8548460 0 0.000
Trial: 1 / FS: 256 / Iter: 5	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	97.19	97.19	440160.8	901.45	Tx : Rx : Loss : Loss% :	8803216 8803216 0 0.000
Trial: 1 / FS: 256 / Iter: 6	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	98.59	98.59	446529.8	914.49	Tx : Rx : Loss : Loss% :	8930593 8930593 0 0.000
Trial: 1 / FS: 256 / Iter: 7	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	99.30	99.30	449714.2	921.02	Tx : Rx : Loss : Loss% :	8994282 8994282 0 0.000
Trial: 1 / FS: 256 / Iter: 8	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	100.00	100.00	452898.5	927.54	Tx : Rx : Loss : Loss% :	9057971 9057971 0 0.000
Trial: 1 / FS: 256 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	10.00	10.00	23496.2	96.24	Tx : Rx : Loss : Loss% :	469925 469925 0 0.000
Trial: 1 / FS: 512 / Iter: 1	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	55.00	55.00	129229.3	529.32	Tx : Rx : Loss : Loss% :	2584586 2584586 0 0.000
Trial: 1 / FS: 512 / Iter: 2	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	77.50	77.50	182095.9	745.87	Tx : 3641917 Rx : 3641917 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 3	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	77.50	77.50	1820959.8	7458.65	Tx : 36419173 Rx : 36419173 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 4	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	88.75	88.75	208529.1	854.14	Tx : 4170583 Rx : 4170583 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 4	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	88.75	88.75	2085291.7	8541.36	Tx : 41705827 Rx : 41705827 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 5	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94.38	94.38	221745.8	908.27	Tx : 4434915 Rx : 4434915 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 5	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	94.38	94.38	2217460.1	9082.72	Tx : 44349154 Rx : 44349154 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 6	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	97.19	97.19	228354.1	935.34	Tx : 4567082 Rx : 4567082 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 6	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	97.19	97.19	2283540.8	9353.38	Tx : 45670818 Rx : 45670818 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 7	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	98.59	98.59	231658.3	948.87	Tx : 4633165 Rx : 4633165 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 7	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	98.59	98.59	2316582.8	9488.72	Tx : 46331649 Rx : 46331649 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 8	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	99.30	99.30	233310.3	955.64	Tx : 4666207 Rx : 4666207 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 8	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	99.30	99.30	2333105.5	9556.40	Tx : 46662065 Rx : 46662065 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	100.00	100.00	234962.4	962.41	Tx : 4699248 Rx : 4699248 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 512 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	100.00	100.00	2349624.1	9624.06	Tx : 46992481 Rx : 46992481 Loss : 0 Loss% : 0.000
Trial: 1 / FS: 1024 / Iter: 1	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	10.00	10.00	11973.2	98.08	Tx : 239464 Rx : 239464 Loss : 0 Loss% : 0.000

Trial: 1 / FS: 1024 / Iter: 1	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	55.00	55.00	65852.5	539.46	Tx : Rx : Loss : Loss% :	1317050 1317050 0 0.000
Trial: 1 / FS: 1024 / Iter: 2	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	77.50	77.50	92792.2	760.15	Tx : Rx : Loss : Loss% :	1855843 1855843 0 0.000
Trial: 1 / FS: 1024 / Iter: 3	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	88.75	88.75	106262.0	870.50	Tx : Rx : Loss : Loss% :	2125239 2125239 0 0.000
Trial: 1 / FS: 1024 / Iter: 4	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94.38	94.38	112996.9	925.67	Tx : Rx : Loss : Loss% :	2259938 2259938 0 0.000
Trial: 1 / FS: 1024 / Iter: 5	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	97.19	97.19	116364.3	953.26	Tx : Rx : Loss : Loss% :	2327287 2327287 0 0.000
Trial: 1 / FS: 1024 / Iter: 6	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	98.59	98.59	118048.1	967.05	Tx : Rx : Loss : Loss% :	2360961 2360961 0 0.000
Trial: 1 / FS: 1024 / Iter: 7	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	99.30	99.30	118889.9	973.95	Tx : Rx : Loss : Loss% :	2377799 2377799 0 0.000
Trial: 1 / FS: 1024 / Iter: 8	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	100.00	100.00	119731.8	980.84	Tx : Rx : Loss : Loss% :	2394636 2394636 0 0.000
Trial: 1 / FS: 1024 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	10.00	10.00	9615.4	98.46	Tx : Rx : Loss : Loss% :	192308 192308 0 0.000
Trial: 1 / FS: 1280 / Iter: 1	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	55.00	55.00	52884.6	541.54	Tx : Rx : Loss : Loss% :	1057692 1057692 0 0.000
Trial: 1 / FS: 1280 / Iter: 2	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	77.50	77.50	74519.2	763.08	Tx : Rx : Loss : Loss% :	1490385 1490385 0 0.000
Trial: 1 / FS: 1280 / Iter: 3	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	88.75	88.75	85336.5	873.85	Tx : Rx : Loss : Loss% :	1706731 1706731 0 0.000
Trial: 1 / FS: 1280 / Iter: 4	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94.38	94.38	90745.2	929.23	Tx : Rx : Loss : Loss% :	1814904 1814904 0 0.000
Trial: 1 / FS: 1280 / Iter: 5	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	97.19	97.19	93449.5	956.92	Tx : Rx : Loss : Loss% :	1868990 1868990 0 0.000
Trial: 1 / FS: 1280 / Iter: 6	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	98.59	98.59	94801.7	970.77	Tx : Rx : Loss : Loss% :	1896034 1896034 0 0.000

Trial: 1 / FS: 1280 / Iter: 7	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	99.30	99.30	95477.8	977.69	Tx : Rx : Loss : Loss% :	1909555 1909555 0 0.000
Trial: 1 / FS: 1280 / Iter: 8	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	100.00	100.00	96153.8	984.62	Tx : Rx : Loss : Loss% :	1923077 1923077 0 0.000
Trial: 1 / FS: 1280 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	10.00	10.00	8127.4	98.70	Tx : Rx : Loss : Loss% :	162549 162549 0 0.000
Trial: 1 / FS: 1518 / Iter: 1	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	55.00	55.00	44700.9	542.85	Tx : Rx : Loss : Loss% :	894018 894018 0 0.000
Trial: 1 / FS: 1518 / Iter: 2	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	77.50	77.50	62987.6	764.92	Tx : Rx : Loss : Loss% :	1259753 1259753 0 0.000
Trial: 1 / FS: 1518 / Iter: 3	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	88.75	88.75	72131.0	875.96	Tx : Rx : Loss : Loss% :	1442620 1442620 0 0.000
Trial: 1 / FS: 1518 / Iter: 4	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94.38	94.38	76702.7	931.48	Tx : Rx : Loss : Loss% :	1534054 1534054 0 0.000
Trial: 1 / FS: 1518 / Iter: 5	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	94.38	94.38	767027.4	9314.78	Tx : Rx : Loss : Loss% :	15340540 15340540 0 0.000

Trial: 1 / FS: 1518 / Iter: 6	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	97.19	97.19	78988.5	959.24	Tx : Rx : Loss : Loss% :	1579771 1579771 0 0.000
Trial: 1 / FS: 1518 / Iter: 6	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	97.19	97.19	789885.5	9592.37	Tx : Rx : Loss : Loss% :	15797708 15797708 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	98.59	98.59	80131.5	973.12	Tx : Rx : Loss : Loss% :	1602629 1602629 0 0.000
Trial: 1 / FS: 1518 / Iter: 7	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	98.59	98.59	801314.7	9731.17	Tx : Rx : Loss : Loss% :	16026292 16026292 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	99.30	99.30	80702.9	980.06	Tx : Rx : Loss : Loss% :	1614058 1614058 0 0.000
Trial: 1 / FS: 1518 / Iter: 8	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	99.30	99.30	807029.2	9800.56	Tx : Rx : Loss : Loss% :	16140584 16140584 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	100.00	100.00	81274.4	987.00	Tx : Rx : Loss : Loss% :	1625488 1625488 0 0.000
Trial: 1 / FS: 1518 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	100.00	100.00	812743.8	9869.96	Tx : Rx : Loss : Loss% :	16254876 16254876 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	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	58662	61702	58805.00
Trial: 1 / FS: 64 / Iter: 1	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2540	2592	2566.00
Trial: 1 / FS: 64 / Iter: 2	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	58630	61782	58815.00
Trial: 1 / FS: 64 / Iter: 2	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2540	2872	2560.00
Trial: 1 / FS: 64 / Iter: 3	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	58630	61865	58833.00
Trial: 1 / FS: 64 / Iter: 3	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2540	2945	2567.00
Trial: 1 / FS: 64 / Iter: 4	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	58615	61767	58829.00
Trial: 1 / FS: 64 / Iter: 4	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2540	2947	2568.00
Trial: 1 / FS: 64 / Iter: 5	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	58630	61862	58834.00
Trial: 1 / FS: 64 / Iter: 5	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2547	2942	2574.00
Trial: 1 / FS: 64 / Iter: 6	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	58632	61847	58855.00
Trial: 1 / FS: 64 / Iter: 6	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2552	2965	2577.00
Trial: 1 / FS: 64 / Iter: 7	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	58680	61880	58880.00
Trial: 1 / FS: 64 / Iter: 7	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2557	2975	2580.00
Trial: 1 / FS: 64 / Iter: 8	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	58742	61865	58892.00
Trial: 1 / FS: 64 / Iter: 8	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2562	2945	2583.00
Trial: 1 / FS: 64 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	58837	64935	59161.00
Trial: 1 / FS: 64 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2565	2942	2605.00
Trial: 1 / FS: 128 / Iter: 1	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	70502	73350	70610.00

Trial: 1 / FS: 128 / Iter: 1	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2692	2755	2718.00
Trial: 1 / FS: 128 / Iter: 2	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	70485	73607	70649.00
Trial: 1 / FS: 128 / Iter: 2	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2690	2765	2723.00
Trial: 1 / FS: 128 / Iter: 3	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	70422	73302	70627.00
Trial: 1 / FS: 128 / Iter: 3	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2690	2992	2721.00
Trial: 1 / FS: 128 / Iter: 4	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	70455	73510	70654.00
Trial: 1 / FS: 128 / Iter: 4	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2695	3020	2724.00
Trial: 1 / FS: 128 / Iter: 5	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	70485	73575	70661.00
Trial: 1 / FS: 128 / Iter: 5	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2700	3055	2728.00
Trial: 1 / FS: 128 / Iter: 6	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	70472	73655	70672.00
Trial: 1 / FS: 128 / Iter: 6	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2705	3030	2730.00
Trial: 1 / FS: 128 / Iter: 7	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	70470	73637	70659.00
Trial: 1 / FS: 128 / Iter: 7	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2710	3032	2732.00
Trial: 1 / FS: 128 / Iter: 8	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	70567	73705	70742.00
Trial: 1 / FS: 128 / Iter: 8	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2710	3030	2733.00
Trial: 1 / FS: 128 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	70662	76680	70918.00
Trial: 1 / FS: 128 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2732	3055	2758.00
Trial: 1 / FS: 256 / Iter: 1	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94052	95702	94200.00
Trial: 1 / FS: 256 / Iter: 1	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2815	2872	2843.00
Trial: 1 / FS: 256 / Iter: 2	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94037	96965	94357.00
Trial: 1 / FS: 256 / Iter: 2	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2807	2957	2834.00

Trial: 1 / FS: 256 / Iter: 3	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94037	97157	94207.00
Trial: 1 / FS: 256 / Iter: 3	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2807	3092	2840.00
Trial: 1 / FS: 256 / Iter: 4	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94037	97095	94194.00
Trial: 1 / FS: 256 / Iter: 4	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2807	3120	2842.00
Trial: 1 / FS: 256 / Iter: 5	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94037	97110	94210.00
Trial: 1 / FS: 256 / Iter: 5	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2812	3140	2843.00
Trial: 1 / FS: 256 / Iter: 6	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94037	97205	94193.00
Trial: 1 / FS: 256 / Iter: 6	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2817	3130	2845.00
Trial: 1 / FS: 256 / Iter: 7	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94040	97175	94213.00
Trial: 1 / FS: 256 / Iter: 7	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2827	2877	2848.00
Trial: 1 / FS: 256 / Iter: 8	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94087	97255	94243.00
Trial: 1 / FS: 256 / Iter: 8	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2827	3147	2849.00
Trial: 1 / FS: 256 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	94215	97400	94434.00
Trial: 1 / FS: 256 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	2847	3170	2867.00
Trial: 1 / FS: 512 / Iter: 1	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	141175	143255	141279.00
Trial: 1 / FS: 512 / Iter: 1	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3132	3187	3156.00
Trial: 1 / FS: 512 / Iter: 2	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	141157	144132	141300.00
Trial: 1 / FS: 512 / Iter: 2	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3130	3232	3160.00
Trial: 1 / FS: 512 / Iter: 3	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	141110	144167	141312.00
Trial: 1 / FS: 512 / Iter: 3	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3130	3347	3160.00
Trial: 1 / FS: 512 / Iter: 4	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	141110	144215	141286.00

Trial: 1 / FS: 512 / Iter: 4	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3125	3400	3158.00
Trial: 1 / FS: 512 / Iter: 5	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	141110	144052	141269.00
Trial: 1 / FS: 512 / Iter: 5	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3125	3440	3156.00
Trial: 1 / FS: 512 / Iter: 6	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	141142	144245	141307.00
Trial: 1 / FS: 512 / Iter: 6	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3132	3467	3161.00
Trial: 1 / FS: 512 / Iter: 7	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	141142	144232	141324.00
Trial: 1 / FS: 512 / Iter: 7	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3137	3462	3160.00
Trial: 1 / FS: 512 / Iter: 8	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	141125	144295	141311.00
Trial: 1 / FS: 512 / Iter: 8	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3145	3477	3167.00
Trial: 1 / FS: 512 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	141335	147287	141527.00
Trial: 1 / FS: 512 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3170	3495	3189.00
Trial: 1 / FS: 1024 / Iter: 1	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	235415	237015	235495.00
Trial: 1 / FS: 1024 / Iter: 1	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3540	3592	3566.00
Trial: 1 / FS: 1024 / Iter: 2	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	235367	236470	235468.00
Trial: 1 / FS: 1024 / Iter: 2	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3535	3602	3563.00
Trial: 1 / FS: 1024 / Iter: 3	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	235367	238440	235481.00
Trial: 1 / FS: 1024 / Iter: 3	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3540	3630	3568.00
Trial: 1 / FS: 1024 / Iter: 4	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	235367	237447	235507.00
Trial: 1 / FS: 1024 / Iter: 4	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3540	3770	3571.00
Trial: 1 / FS: 1024 / Iter: 5	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	235382	237992	235510.00
Trial: 1 / FS: 1024 / Iter: 5	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3535	3827	3568.00

Trial: 1 / FS: 1024 / Iter: 6	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	235382	238247	235522.00
Trial: 1 / FS: 1024 / Iter: 6	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3540	3860	3570.00
Trial: 1 / FS: 1024 / Iter: 7	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	235382	238440	235501.00
Trial: 1 / FS: 1024 / Iter: 7	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3540	3855	3568.00
Trial: 1 / FS: 1024 / Iter: 8	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	235382	238457	235507.00
Trial: 1 / FS: 1024 / Iter: 8	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3550	3872	3573.00
Trial: 1 / FS: 1024 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	235527	241577	235736.00
Trial: 1 / FS: 1024 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3570	3900	3594.00
Trial: 1 / FS: 1280 / Iter: 1	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	282517	282710	282601.00
Trial: 1 / FS: 1280 / Iter: 1	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3740	3797	3771.00
Trial: 1 / FS: 1280 / Iter: 2	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	282452	285507	282595.00
Trial: 1 / FS: 1280 / Iter: 2	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3740	3807	3772.00
Trial: 1 / FS: 1280 / Iter: 3	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	282470	283045	282618.00
Trial: 1 / FS: 1280 / Iter: 3	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3742	3815	3774.00
Trial: 1 / FS: 1280 / Iter: 4	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	282420	285540	282560.00
Trial: 1 / FS: 1280 / Iter: 4	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3732	3947	3770.00
Trial: 1 / FS: 1280 / Iter: 5	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	282467	285525	282621.00
Trial: 1 / FS: 1280 / Iter: 5	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3740	4015	3774.00
Trial: 1 / FS: 1280 / Iter: 6	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	282485	285525	282621.00
Trial: 1 / FS: 1280 / Iter: 6	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3740	4057	3773.00
Trial: 1 / FS: 1280 / Iter: 7	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	282500	285460	282620.00

Trial: 1 / FS: 1280 / Iter: 7	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3745	4072	3775.00
Trial: 1 / FS: 1280 / Iter: 8	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	282470	285572	282611.00
Trial: 1 / FS: 1280 / Iter: 8	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3747	3812	3775.00
Trial: 1 / FS: 1280 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	282597	288532	282785.00
Trial: 1 / FS: 1280 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3767	4100	3796.00
Trial: 1 / FS: 1518 / Iter: 1	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	326277	326535	326399.00
Trial: 1 / FS: 1518 / Iter: 1	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3940	3992	3966.00
Trial: 1 / FS: 1518 / Iter: 2	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	326247	327735	326402.00
Trial: 1 / FS: 1518 / Iter: 2	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3932	4002	3967.00
Trial: 1 / FS: 1518 / Iter: 3	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	326262	329317	326406.00
Trial: 1 / FS: 1518 / Iter: 3	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3932	4007	3968.00
Trial: 1 / FS: 1518 / Iter: 4	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	326182	329320	326324.00
Trial: 1 / FS: 1518 / Iter: 4	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3927	4120	3961.00
Trial: 1 / FS: 1518 / Iter: 5	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	326245	328695	326411.00
Trial: 1 / FS: 1518 / Iter: 5	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3935	4192	3970.00
Trial: 1 / FS: 1518 / Iter: 6	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	326262	329077	326413.00
Trial: 1 / FS: 1518 / Iter: 6	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3932	4240	3969.00
Trial: 1 / FS: 1518 / Iter: 7	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	326260	329270	326412.00
Trial: 1 / FS: 1518 / Iter: 7	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3940	4010	3969.00
Trial: 1 / FS: 1518 / Iter: 8	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	326260	329332	326409.00
Trial: 1 / FS: 1518 / Iter: 8	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3942	4262	3971.00

Trial: 1 / FS: 1518 / Iter: 9	6-3	6-12	IES5120-48T4S-Endpoint Set-1 - Flow Group 0001	326437	329527	326597.00
Trial: 1 / FS: 1518 / Iter: 9	7-5	7-6	IES5120-48T4S-Endpoint Set-2 - Flow Group 0001	3975	4300	3992.00

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