

Xena2544 Test Report

Test Summary

Test company: Xena Networks
Customer: Xena Networks

Test Detailed Times

2010 04 14 05 5

Test Date and Time: 2016-04-14, 05:36 Test Duration: 00:24:29 (h:m:s)

Generated By: Xena2544 v2.33 on Windows

Test Setup

Test Configuration

Main Test Options

Topology: Blocks
Direction: Bidirectional
Frame Size Type: IEEE Default

Frame Sizes Used: 64,128,256,512,1024,1280,1518

Toggle Port Sync:YesSync Off Duration:1 secondsSync On Delay:1 seconds

Flow Creation Type: Stream-based

Enable Multi-Stream: No

Test Type Selection

Throughput Test: Enabled
Latency and Jitter Test: Enabled
Frame Loss Rate Test: Enabled
Back-to-Back Test: Enabled

Port Configuration

Used Chassis Summary

Chassis ID	Chassis Name	Address and Port
C-0	New chassis	172.16.255.200:22606

Used Ports Summary

Port ID	Interface Type	Port Group	Port Peer	Port Speed	Port Rate
P-0-0-0	SFP-O LR 1310 nm	East	N/A	AUTO	77 M
P-0-0-1	SFP-O LR 1310 nm	East	N/A	AUTO	77 M
P-0-0-2	SFP-O LR 1310 nm	East	N/A	AUTO	77 M
P-0-2-0	SFP-O LR 1310 nm	East	N/A	AUTO	77 M
P-0-2-1	SFP-O LR 1310 nm	East	N/A	AUTO	77 M
P-0-2-2	SFP-O LR 1310 nm	West	N/A	AUTO	77 M
P-0-2-3	SFP-O LR 1310 nm	West	N/A	AUTO	77 M
P-0-2-4	SFP-O LR 1310 nm	West	N/A	AUTO	77 M
P-0-2-5	SFP-O LR 1310 nm	West	N/A	AUTO	77 M
P-0-4-1	SFP-O LR 1310 nm	West	N/A	AUTO	77 M
P-0-4-3	SFP-O LR 1310 nm	West	N/A	AUTO	77 M
P-0-4-4	SFP-O LR 1310 nm	East	N/A	AUTO	77 M
P-0-4-5	SFP-O LR 1310 nm	West	N/A	AUTO	77 M

Port Traffic Setup

Port ID	IP Address & Gateway	Protocol Segment Profile
P-0-0-0	No address specified	7: Ethernet / VLAN (6)
P-0-0-1	No address specified	7: Ethernet / VLAN (6)

P-0-0-2	No address specified	7: Ethernet / VLAN (6)
P-0-2-0	No address specified	7: Ethernet / VLAN (6)
P-0-2-1	No address specified	7: Ethernet / VLAN (6)
P-0-2-2	No address specified	7: Ethernet / VLAN (6)
P-0-2-3	No address specified	7: Ethernet / VLAN (6)
P-0-2-4	No address specified	2: Ethernet / VLAN (5)
P-0-2-5	No address specified	2: Ethernet / VLAN (5)
P-0-4-1	No address specified	2: Ethernet / VLAN (5)
P-0-4-3	No address specified	2: Ethernet / VLAN (5)
P-0-4-4	No address specified	2: Ethernet / VLAN (5)
P-0-4-5	No address specified	2: Ethernet / VLAN (5)

Throughput Test Results

Test Setup

Duration: 1 seconds

Iteration: 1

Initial Rate: 100.000 %

Maximum Rate: 100.000 %

Minimum Rate: 0.100 %

Resolution: 0.500 %

Use Pass Threshold: No

Pass Threshold: 0.000 %

Acceptable Loss: 0.000 %

Rate Result Scope: Common Result

Use Fast Binary Search: No

Test Results

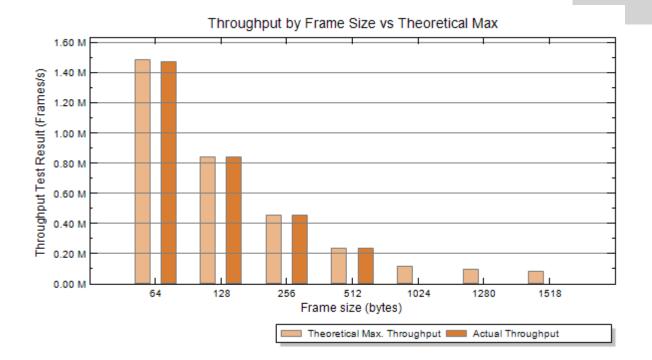
Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Tx Rate (Percent)	98.829 %	100 %	100 %	100 %	0.49 %	0.88 %
Tx (Frames)	1,470,588	844,494	452,844	234,906	546	798
Tx Rate (L1) (Bit/s)	988.24 M	999.88 M	999.88 M	999.76 M	4.56 M	8.3 M
Tx Rate (L2) (Bit/s)	752.94 M	864.76 M	927.42 M	962.17 M	4.47 M	8.17 M
Tx Rate (Fps)	1,470,588	844.494	452.844	234.906	546	798
Rx (Frames)	1,470,588	844,494	452,844	234,906	546	798
Loss (Frames)	0	0	0	0	0	0
Loss Rate (Percent)	0 %	0 %	0 %	0 %	0 %	0 %
P-0-0-0	- 77		- 7,1	- 77		
- Tx (Frames)	113,120	64,960	34,832	18,067	42	63
- Tx Rate (L1) (Bit/s)	76.02 M	76.91 M	76.91 M	76.89 M	350.78 K	655.2 K
- Tx Rate (L2) (Bit/s)	57.92 M	66.52 M	71.34 M	74 M	344.06 K	645.12 K
- Tx Rate (Fps)	113,120	64,960	34,832	18,067	42	63
- Rx (Frames)	131,978	75,789	40.642	21,084	49	70
- Rx Rate (L1) (Bit/s)	88.69 M	89.73 M	89.74 M	89.73 M	409.25 K	728 K
- Rx Rate (L2) (Bit/s)	67.57 M	77.61 M	83.23 M	86.36 M	401.41 K	716.8 K
- Rx Rate (Fps)	131,978	75,789	40,642	21,084	49	70
P-0-0-1	101,070	70,700	70,072	21,004	70	70
- Tx (Frames)	113,120	64,960	34,832	18,067	42	63
- Tx Rate (L1) (Bit/s)	76.02 M	76.91 M	76.91 M	76.89 M	350.78 K	655.2 K
- Tx Rate (L1) (Bit/s)	57.92 M	66.52 M	71.34 M	74 M	344.06 K	645.12 K
- Tx Rate (Fps)	113,120	64,960	34.832	18.067	42	63
- Rx (Frames)	131,978	75,789	40,642	21,084	49	70
- Rx Rate (L1) (Bit/s)	88.69 M	89.73 M	89.74 M	89.73 M	409.25 K	728 K
- Rx Rate (L2) (Bit/s)	67.57 M	77.61 M	83.23 M	86.36 M	401.41 K	716.8 K
- Rx Rate (Fps)	131,978	75,789	40,642	21,084	49	710.010
P-0-0-2	101,070	73,703	70,072	21,004	70	70
- Tx (Frames)	113,120	64,960	34,832	18,067	42	63
- Tx Rate (L1) (Bit/s)	76.02 M	76.91 M	76.91 M	76.89 M	350.78 K	655.2 K
- Tx Rate (L2) (Bit/s)	57.92 M	66.52 M	71.34 M	74 M	344.06 K	645.12 K
- Tx Rate (Ez) (Blus)	113,120	64,960	34.832	18.067	42	63
- Rx (Frames)	131,978	75,789	40,642	21,084	49	70
- Rx Rate (L1) (Bit/s)	88.69 M	89.73 M	89.74 M	89.73 M	409.25 K	728 K
- Rx Rate (L2) (Bit/s)	67.57 M	77.61 M	83.23 M	86.36 M	401.41 K	716.8 K
- Rx Rate (Fps)	131,978	75.789	40.642	21.084	49	710.0 K
P-0-2-0	131,370	13,103	40,042	21,004	73	70
- Tx (Frames)	113,120	64,960	34,832	18,067	42	63
- Tx Rate (L1) (Bit/s)	76.02 M	76.91 M	76.91 M	76.89 M	350.78 K	655.2 K
- Tx Rate (L2) (Bit/s)	57.92 M	66.52 M	71.34 M	76.69 M	344.06 K	645.12 K
- Tx Rate (E2) (Blus)	113,120	64,960	34,832	18,067	42	63
- Rx (Frames)	131,978	75,789	40,642	21,084	49	70
- Rx (Frames)	88.69 M	89.73 M	89.74 M	89.73 M	49 409.25 K	70 728 K
- Rx Rate (L1) (Bit/s)	67.57 M	77.61 M	83.23 M	86.36 M	401.41 K	716.8 K
- Rx Rate (L2) (Bivs)	131,978	75,789	40,642	21,084	401.41 K	7 10.6 K
P-0-2-1	131,970	13,169	40,042	21,004	49	70
-	112 120	64.060	24 022	10.067	40	
- Tx (Frames)	113,120	64,960	34,832	18,067	42	63

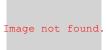
- Tx Rate (L1) (Bit/s)	76.02 M	76.91 M	76.91 M	76.89 M	350.78 K	655.2 K
- Tx Rate (L2) (Bit/s)	57.92 M	66.52 M	71.34 M	74 M	344.06 K	645.12 K
. , , ,	113.120		34.832	18,067		
- Tx Rate (Fps)	-, -	64,960	- ,	,	42	63
- Rx (Frames)	131,978	75,789	40,642	21,084	49	70
- Rx Rate (L1) (Bit/s)	88.69 M	89.73 M	89.74 M	89.73 M	409.25 K	728 K
- Rx Rate (L2) (Bit/s)	67.57 M	77.61 M	83.23 M	86.36 M	401.41 K	716.8 K
- Rx Rate (Fps)	131,978	75,789	40,642	21,084	49	70
P-0-2-2	101,070	13,103	70,072	21,004	73	70
-	110.101	04.000	04.000	40.070	40	
- Tx (Frames)	113,124	64,962	34,836	18,072	42	60
- Tx Rate (L1) (Bit/s)	76.02 M	76.92 M	76.92 M	76.91 M	350.78 K	624 K
- Tx Rate (L2) (Bit/s)	57.92 M	66.52 M	71.34 M	74.02 M	344.06 K	614.4 K
- Tx Rate (Fps)	113,124	64,962	34,836	18,072	42	60
					36	54
- Rx (Frames)	96,960	55,680	29,856	15,486		
- Rx Rate (L1) (Bit/s)	65.16 M	65.93 M	65.92 M	65.91 M	300.67 K	561.6 K
- Rx Rate (L2) (Bit/s)	49.64 M	57.02 M	61.15 M	63.43 M	294.91 K	552.96 K
- Rx Rate (Fps)	96,960	55,680	29,856	15,486	36	54
P-0-2-3	,	,	-,	-,		
	112 124	64,962	24.026	10.070	42	60
- Tx (Frames)	113,124		34,836	18,072		60
- Tx Rate (L1) (Bit/s)	76.02 M	76.92 M	76.92 M	76.91 M	350.78 K	624 K
- Tx Rate (L2) (Bit/s)	57.92 M	66.52 M	71.34 M	74.02 M	344.06 K	614.4 K
- Tx Rate (Fps)	113,124	64,962	34,836	18,072	42	60
- Rx (Frames)	96,960	55,680	29,856	15,486	36	54
- Rx Rate (L1) (Bit/s)	65.16 M	65.93 M	65.92 M	65.91 M	300.67 K	561.6 K
- Rx Rate (L2) (Bit/s)	49.64 M	57.02 M	61.15 M	63.43 M	294.91 K	552.96 K
- Rx Rate (Fps)	96,960	55,680	29,856	15,486	36	54
P-0-2-4	·					
- Tx (Frames)	113.124	64.962	34,836	18,072	42	60
	- /	- /				
- Tx Rate (L1) (Bit/s)	76.02 M	76.92 M	76.92 M	76.91 M	350.78 K	624 K
- Tx Rate (L2) (Bit/s)	57.92 M	66.52 M	71.34 M	74.02 M	344.06 K	614.4 K
- Tx Rate (Fps)	113,124	64,962	34,836	18,072	42	60
- Rx (Frames)	96,960	55,680	29,856	15,486	36	54
- Rx Rate (L1) (Bit/s)	65.16 M	65.93 M	65.92 M	65.91 M	300.67 K	561.6 K
- Rx Rate (L2) (Bit/s)	49.64 M	57.02 M	61.15 M	63.43 M	294.91 K	552.96 K
- Rx Rate (Fps)	96,960	55,680	29,856	15,486	36	54
P-0-2-5						
- Tx (Frames)	113,124	64,962	34,836	18,072	42	60
- Tx Rate (L1) (Bit/s)	76.02 M	76.92 M	76.92 M	76.91 M	350.78 K	624 K
. , , ,						
- Tx Rate (L2) (Bit/s)	57.92 M	66.52 M	71.34 M	74.02 M	344.06 K	614.4 K
- Tx Rate (Fps)	113,124	64,962	34,836	18,072	42	60
- Rx (Frames)	96,960	55,680	29,856	15,486	36	54
- Rx Rate (L1) (Bit/s)	65.16 M	65.93 M	65.92 M	65.91 M	300.67 K	561.6 K
- Rx Rate (L2) (Bit/s)	49.64 M	57.02 M	61.15 M	63.43 M	294.91 K	552.96 K
- Rx Rate (Fps)	96,960	55,680	29,856	15,486	36	54
P-0-4-1						
- Tx (Frames)	113,124	64,962	34,836	18,072	42	60
- Tx Rate (L1) (Bit/s)	76.02 M	76.92 M	76.92 M	76.91 M	350.78 K	624 K
- Tx Rate (L2) (Bit/s)	57.92 M	66.52 M	71.34 M	74.02 M	344.06 K	614.4 K
- Tx Rate (Fps)	113,124	64,962	34,836	18,072	42	60
- Rx (Frames)	96,960	55,680	29,856	15,486	36	54
- Rx Rate (L1) (Bit/s)	65.16 M	65.93 M	65.92 M	65.91 M	300.67 K	561.6 K
- Rx Rate (L2) (Bit/s)	49.64 M	57.02 M	61.15 M	63.43 M	294.91 K	552.96 K
- Rx Rate (Fps)	96,960	55,680	29,856	15,486	36	54
P-0-4-3	55,555	30,000	20,000	10,700	30	J-1
	440.401	04.000	04.000	10.0=0		
- Tx (Frames)	113,124	64,962	34,836	18,072	42	60
- Tx Rate (L1) (Bit/s)	76.02 M	76.92 M	76.92 M	76.91 M	350.78 K	624 K
- Tx Rate (L2) (Bit/s)	57.92 M	66.52 M	71.34 M	74.02 M	344.06 K	614.4 K
- Tx Rate (Fps)	113,124	64,962	34,836	18,072	42	60
					36	
- Rx (Frames)	96,960	55,680	29,856	15,486		54
- Rx Rate (L1) (Bit/s)	65.16 M	65.93 M	65.92 M	65.91 M	300.67 K	561.6 K
- Rx Rate (L2) (Bit/s)	49.64 M	57.02 M	61.15 M	63.43 M	294.91 K	552.96 K
- Rx Rate (Fps)	96,960	55,680	29,856	15,486	36	54
P-0-4-4	,	·	·	,		-
- Tx (Frames)	113,120	64,960	34,832	18,067	42	63
- Tx Rate (L1) (Bit/s)	76.02 M	76.91 M	76.91 M	76.89 M	350.78 K	655.2 K
- Tx Rate (L2) (Bit/s)	57.92 M	66.52 M	71.34 M	74 M	344.06 K	645.12 K
- Tx Rate (Fps)	113,120	64,960	34,832	18,067	42	63
	131,978	75,789	40,642	21,084	49	70
- Rx (Frames)	101,010					
- Rx (Frames)	88 EU M	80 73 M	80 74 N/I			
- Rx Rate (L1) (Bit/s)	88.69 M	89.73 M	89.74 M	89.73 M	409.25 K	728 K
	88.69 M 67.57 M 131,978	89.73 M 77.61 M 75,789	89.74 M 83.23 M 40,642	89.73 M 86.36 M 21,084	409.25 K 401.41 K 49	728 K 716.8 K 70

- Tx (Frames)	113,124	64,962	34,836	18,072	42	60
- Tx Rate (L1) (Bit/s)	76.02 M	76.92 M	76.92 M	76.91 M	350.78 K	624 K
- Tx Rate (L2) (Bit/s)	57.92 M	66.52 M	71.34 M	74.02 M	344.06 K	614.4 K
- Tx Rate (Fps)	113,124	64,962	34,836	18,072	42	60
- Rx (Frames)	96,960	55,680	29,856	15,486	36	54
- Rx Rate (L1) (Bit/s)	65.16 M	65.93 M	65.92 M	65.91 M	300.67 K	561.6 K
- Rx Rate (L2) (Bit/s)	49.64 M	57.02 M	61.15 M	63.43 M	294.91 K	552.96 K
- Rx Rate (Fps)	96,960	55,680	29,856	15,486	36	54

Frame Size	1518
Result State	PASS
Tx Rate (Percent)	0.49 %
Tx (Frames)	378
Tx Rate (L1) (Bit/s)	4.65 M
Tx Rate (L1) (Divs)	
Tx Rate (L2) (Bit/s)	4.59 M
Tx Rate (Fps)	378
Rx (Frames)	378
Loss (Frames)	0
Loss Rate (Percent)	0 %
P-0-0-0	
- Tx (Frames)	28
- Tx Rate (L1) (Bit/s)	344.51 K
- Tx Rate (L2) (Bit/s)	340.03 K
- Tx Rate (Fps)	28
- Rx (Frames)	35
- Rx Rate (L1) (Bit/s)	430.64 K
- Rx Rate (L2) (Bit/s)	425.04 K
- Rx Rate (Fps)	35
P-0-0-1	
- Tx (Frames)	28
	344.51 K
- Tx Rate (L1) (Bit/s)	
- Tx Rate (L2) (Bit/s)	340.03 K
- Tx Rate (Fps)	28
- Rx (Frames)	35
- Rx Rate (L1) (Bit/s)	430.64 K
- Rx Rate (L2) (Bit/s)	425.04 K
- Rx Rate (Fps)	35
P-0-0-2	
- Tx (Frames)	28
	344.51 K
- Tx Rate (L1) (Bit/s)	
- Tx Rate (L2) (Bit/s)	340.03 K
- Tx Rate (Fps)	28
- Rx (Frames)	35
- Rx Rate (L1) (Bit/s)	430.64 K
- Rx Rate (L2) (Bit/s)	425.04 K
- Rx Rate (Fps)	35
P-0-2-0	
- Tx (Frames)	28
- Tx Rate (L1) (Bit/s)	344.51 K
- Tx Rate (L2) (Bit/s)	340.03 K
- Tx Rate (Fps)	28
- Rx (Frames)	35
- Rx Rate (L1) (Bit/s)	430.64 K
- Rx Rate (L2) (Bit/s)	425.04 K
- Rx Rate (Fps)	35
D 0 0 4	- 33
P-0-2-1	20
- Tx (Frames)	28
- Tx Rate (L1) (Bit/s)	344.51 K
- Tx Rate (L2) (Bit/s)	340.03 K
- Tx Rate (Fps)	28
- Rx (Frames)	35
- Rx Rate (L1) (Bit/s)	430.64 K
- Rx Rate (L2) (Bit/s)	425.04 K
- Rx Rate (Fps)	35
	33
P-0-2-2	
- Tx (Frames)	30
- Tx Rate (L1) (Bit/s)	369.12 K
- Tx Rate (L2) (Bit/s)	364.32 K
- Tx Rate (Fps)	30
- Rx (Frames)	24

D D ((1.4) (D:(/)	205.014
- Rx Rate (L1) (Bit/s)	295.3 K
- Rx Rate (L2) (Bit/s) - Rx Rate (Fps)	291.46 K
P-0-2-3	27
- Tx (Frames)	30
- Tx Rate (L1) (Bit/s)	369.12 K
- Tx Rate (L2) (Bit/s)	364.32 K
- Tx Rate (Fps)	30
- Rx (Frames)	24
- Rx Rate (L1) (Bit/s)	295.3 K
- Rx Rate (L2) (Bit/s)	291.46 K
- Rx Rate (Fps)	24
P-0-2-4	20
- Tx (Frames) - Tx Rate (L1) (Bit/s)	30 369.12 K
- Tx Rate (L1) (Bit/s)	364.32 K
- Tx Rate (Eps)	30
- Rx (Frames)	24
- Rx Rate (L1) (Bit/s)	295.3 K
- Rx Rate (L2) (Bit/s)	291.46 K
- Rx Rate (Fps)	24
P-0-2-5	
- Tx (Frames)	30
- Tx Rate (L1) (Bit/s)	369.12 K
- Tx Rate (L2) (Bit/s)	364.32 K
- Tx Rate (Fps)	30
- Rx (Frames)	24
- Rx Rate (L1) (Bit/s)	295.3 K
- Rx Rate (L2) (Bit/s) - Rx Rate (Fps)	291.46 K 24
P-0-4-1	24
- Tx (Frames)	30
- Tx Rate (L1) (Bit/s)	369.12 K
- Tx Rate (L2) (Bit/s)	364.32 K
- Tx Rate (Fps)	30
- Rx (Frames)	24
- Rx Rate (L1) (Bit/s)	295.3 K
- Rx Rate (L2) (Bit/s)	291.46 K
- Rx Rate (Fps)	24
P-0-4-3	20
- Tx (Frames)	30 369.12 K
- Tx Rate (L1) (Bit/s) - Tx Rate (L2) (Bit/s)	364.32 K
- Tx Rate (Eps)	304.32 K
- Rx (Frames)	24
- Rx Rate (L1) (Bit/s)	295.3 K
- Rx Rate (L2) (Bit/s)	291.46 K
- Rx Rate (Fps)	24
P-0-4-4	
- Tx (Frames)	28
- Tx Rate (L1) (Bit/s)	344.51 K
- Tx Rate (L2) (Bit/s)	340.03 K
- Tx Rate (Fps)	28
- Rx (Frames)	35
- Rx Rate (L1) (Bit/s)	430.64 K
- Rx Rate (L2) (Bit/s) - Rx Rate (Fps)	425.04 K 35
P-0-4-5	35
- Tx (Frames)	30
- Tx Rate (L1) (Bit/s)	369.12 K
- Tx Rate (L2) (Bit/s)	364.32 K
- Tx Rate (Fps)	30
- Rx (Frames)	24
- Rx Rate (L1) (Bit/s)	295.3 K
- Rx Rate (L2) (Bit/s)	291.46 K
- Rx Rate (Fps)	24





Latency and Jitter Test Results

Test Setup

Duration: 1 seconds

Iteration: 1

Latency Mode: Last-To-Last

Relative to Throughput: Yes

Test Results

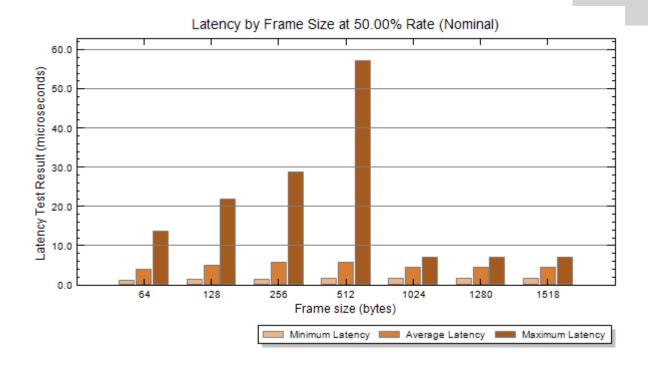
Results for 50.00% Rate (Nominal)

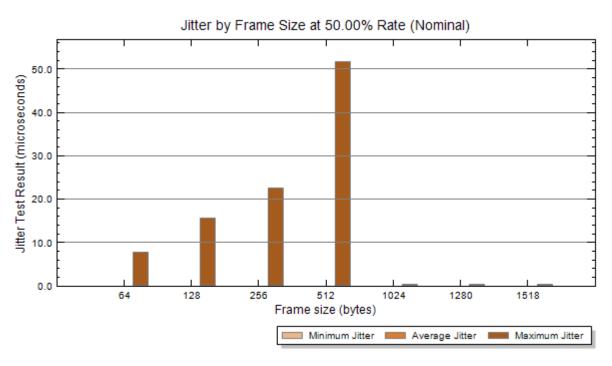
Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Tx Rate (Percent)	49.415 %	50 %	50 %	50 %	0.245 %	0.44 %
Tx Rate (L1) (Bit/s)	494.12 M	499.92 M	499.94 M	499.79 M	2.1 M	3.93 M
Tx Rate (Fps)	735,294	422,226	226,422	117,432	252	378
Tx (Frames)	735,294	422,226	226,422	117,432	252	378
Rx (Frames)	735,294	422,226	226,422	117,432	252	378
P-0-0-0						
- Tx (Frames)	56,560	32,480	17,416	9,030	21	28
- Rx (Frames)	65,989	37,891	20,321	10,542	21	35
- Avg Latency (micsec)	5.646	6.762	7.947	7.957	6.315	6.311
- Min Latency (micsec)	3.353	3.866	3.882	4.010	4.026	3.986
- Max Latency (micsec)	13.816	17.288	15.236	28.113	7.009	6.873
- Avg Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Min Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Max Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
P-0-0-1						
- Tx (Frames)	56,560	32,480	17,416	9,030	21	28
- Rx (Frames)	65,989	37,891	20,321	10,542	21	35
- Avg Latency (micsec)	5.668	6.748	7.921	7.746	6.327	6.345
- Min Latency (micsec)	3.377	3.866	3.882	3.986	3.978	3.962
- Max Latency (micsec)	12.974	18.250	28.081	28.257	6.865	7.089
- Avg Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Min Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Max Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
P-0-0-2						
- Tx (Frames)	56,560	32,480	17,416	9,030	21	28
- Rx (Frames)	65,989	37,891	20,321	10,542	21	35
- Avg Latency (micsec)	5.651	6.736	7.961	7.843	6.341	6.348
- Min Latency (micsec)	3.401	3.866	3.906	3.986	4.002	4.010
- Max Latency (micsec)	10.160	14.522	22.476	42.232	7.009	6.993
- Avg Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Min Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Max Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
P-0-2-0						
- Tx (Frames)	56,560	32,480	17,416	9.030	21	28
- Rx (Frames)	65,989	37,891	20,321	10,542	21	35
- Avg Latency (micsec)	4.519	5.595	6.762	6.795	5.116	5.187
- Min Latency (micsec)	2.214	2.679	2.719	2.751	2.767	2.775
- Max Latency (micsec)	11.307	14.923	22.949	45.424	5.702	5.878
- Avg Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Min Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Max Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
P-0-2-1	1071	1071	1477	1477	1477	1071
- Tx (Frames)	56,560	32,480	17,416	9.030	21	28
- Rx (Frames)	65,989	37,891	20,321	10,542	21	35
- Avg Latency (micsec)	2.842	3.520	4.410	4.439	3.244	3.208
- Min Latency (micsec)	2.022	2.511	2.503	2.559	2.695	2.655
- Max Latency (micsec)	11.499	12.517	13.351	44.486	5.774	5.686
- Avg Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Min Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Max Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
P-0-2-2	IN/PA	IN/A	IN/PA	IN/ <i>P</i> \	IN/A	IN/A
- Tx (Frames)	56,562	32,478	17,418	9,036	18	30
- IX (ITAIIIES)	30,302	32,410	17,410	9,030	10	30

- Rx (Frames)	48,480	27,840	14,928	7,740	18	24
- Avg Latency (micsec)	2.898	3.991	4.165	5.339	3.148	3.174
- Min Latency (micsec)	1.027	1.517	1.533	1.541	1.581	1.565
- Max Latency (micsec)	10.008	21.875	20.856	57.234	5.702	5.782
- Avg Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	5.748	15.659	18.040	51.716	0.144	0.264
P-0-2-3	FC FC2	22.470	47.440	0.000	10	20
- Tx (Frames)	56,562	32,478	17,418	9,036	18	30
- Rx (Frames) - Avg Latency (micsec)	48,480 3.642	27,840	14,928 5.120	7,740 5.158	4.144	24
- Min Latency (micsec)	1.998	4.544 2.463	2.479	2.487	2.791	4.112 2.631
- Max Latency (micsec)	10.048	16.126	28.762	25.763	5.750	5.806
- Avg Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	5.315	10.511	21.985	18.858	0.312	0.288
P-0-2-4	0.010	10.011	21.000	10.000	0.012	0.200
- Tx (Frames)	56,562	32,478	17,418	9,036	18	30
- Rx (Frames)	48,480	27,840	14,928	7,740	18	24
- Avg Latency (micsec)	3.654	4.576	5.111	5.409	4.142	4.081
- Min Latency (micsec)	1.998	2.487	2.479	2.487	2.623	2.583
- Max Latency (micsec)	9.182	12.566	21.626	30.911	5.846	5.710
- Avg Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	5.508	9.260	18.738	26.243	0.312	0.216
P-0-2-5						
- Tx (Frames)	56,562	32,478	17,418	9,036	18	30
- Rx (Frames)	48,480	27,840	14,928	7,740	18	24
- Avg Latency (micsec)	3.679	4.540	4.842	5.477	4.140	4.154
- Min Latency (micsec)	2.022	2.511	2.503	2.511	2.671	2.703
- Max Latency (micsec)	9.230	14.754	24.055	39.434	5.774	5.830
- Avg Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	5.460	9.116	17.655	34.012	0.168	0.264
P-0-4-1						
- Tx (Frames)	56,562	32,478	17,418	9,036	18	30
- Rx (Frames)	48,480	27,840	14,928	7,740	18	24
- Avg Latency (micsec)	3.720	4.631	5.037	5.207	4.159	4.208
- Min Latency (micsec)	2.070	2.535	2.527	2.559	2.888	2.824
- Max Latency (micsec)	8.661	16.607	28.097	42.441	5.894	5.782
- Avg Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	4.907	10.800	22.490	36.779	0.360	0.312
P-0-4-3 - Tx (Frames)	56,562	32,478	17,418	9,036	18	30
- Rx (Frames)	48,480	27,840	14,928	7,740	18	24
- Avg Latency (micsec)	3.715	4.580	4.844	5.496	4.164	4.176
- Min Latency (micsec)	2.070	2.535	2.551	2.559	2.695	2.631
- Max Latency (micsec)	12.750	16.599	23.165	29.909	5.870	5.854
- Avg Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	7.745	12.147	17.583	22.538	0.408	0.312
P-0-4-4				22.000	01.100	0.0.2
- Tx (Frames)	56,560	32,480	17,416	9,030	21	28
- Rx (Frames)	65,989	37,891	20,321	10,542	21	35
- Avg Latency (micsec)	2.940	3.570	4.426	4.356	3.312	3.265
- Min Latency (micsec)	2.070	2.559	2.575	2.607	2.671	2.679
- Max Latency (micsec)	10.946	12.638	13.327	33.661	6.015	5.854
- Avg Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Min Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Max Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
P-0-4-5						
- Tx (Frames)	56,562	32,478	17,418	9,036	18	30
- Rx (Frames)	48,480	27,840	14,928	7,740	18	24
- Avg Latency (micsec)	3.738	4.656	4.928	5.291	4.118	4.198
- Min Latency (micsec)	2.094	2.583	2.575	2.583	2.599	2.655
- Max Latency (micsec)	10.120	19.012	21.939	31.873	5.798	5.975
- Avg Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Min Jitter (micsec) - Max Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
	6.470	13.422	16.236	23.837	0.408	0.432

Fuerra Cina	4540
Frame Size Result State	1518 PASS
Tx Rate (Percent)	0.245 %
Tx Rate (L1) (Bit/s)	2.07 M
Tx Rate (Fps)	168
Tx (Frames)	168
Rx (Frames)	168
P-0-0-0	
- Tx (Frames)	14
- Rx (Frames)	14
- Avg Latency (micsec)	6.327
- Min Latency (micsec)	4.090
- Max Latency (micsec)	6.953
- Avg Jitter (micsec)	N/A
- Min Jitter (micsec)	N/A
- Max Jitter (micsec)	N/A
P-0-0-1	4.4
- Tx (Frames)	14
- Rx (Frames)	14
Avg Latency (micsec)Min Latency (micsec)	6.283 3.946
- Max Latency (micsec)	6.809
- Avg Jitter (micsec)	N/A
- Min Jitter (micsec)	N/A
- Max Jitter (micsec)	N/A
P-0-0-2	1071
- Tx (Frames)	14
- Rx (Frames)	14
- Avg Latency (micsec)	6.279
- Min Latency (micsec)	4.018
- Max Latency (micsec)	6.784
- Avg Jitter (micsec)	N/A
- Min Jitter (micsec)	N/A
- Max Jitter (micsec)	N/A
P-0-2-0	
- Tx (Frames)	14
- Rx (Frames)	14
- Avg Latency (micsec)	5.105
- Min Latency (micsec)- Max Latency (micsec)	2.783 5.622
- Avg Jitter (micsec)	N/A
- Min Jitter (micsec)	N/A
- Max Jitter (micsec)	N/A
P-0-2-1	
- Tx (Frames)	14
- Rx (Frames)	14
- Avg Latency (micsec)	3.237
- Min Latency (micsec)	2.663
- Max Latency (micsec)	5.718
- Avg Jitter (micsec)	N/A
- Min Jitter (micsec)	N/A
- Max Jitter (micsec)	N/A
P-0-2-2	40
- Tx (Frames)	12
- Rx (Frames)	12
- Avg Latency (micsec)	3.196
- Min Latency (micsec)	1.645
- Max Latency (micsec)- Avg Jitter (micsec)	5.646 0.000
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	0.216
P-0-2-3	0.210
- Tx (Frames)	12
- Rx (Frames)	12
- Avg Latency (micsec)	4.098
- Min Latency (micsec)	2.687
- Max Latency (micsec)	5.646
- Avg Jitter (micsec)	0.000
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	0.192
P-0-2-4	

T (F)	40
- Tx (Frames)	12
- Rx (Frames)	12
- Avg Latency (micsec)	4.118
- Min Latency (micsec)	2.687
- Max Latency (micsec)	5.670
- Avg Jitter (micsec)	0.000
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	0.192
P-0-2-5	40
- Tx (Frames)	12
- Rx (Frames)	12
- Avg Latency (micsec)	4.066
- Min Latency (micsec)	2.567
- Max Latency (micsec)	5.622
- Avg Jitter (micsec)	0.000
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	0.144
P-0-4-1	
- Tx (Frames)	12
- Rx (Frames)	12
- Avg Latency (micsec)	4.153
- Min Latency (micsec)	2.663
- Max Latency (micsec)	5.886
- Avg Jitter (micsec)	0.000
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	0.240
P-0-4-3	
- Tx (Frames)	12
- Rx (Frames)	12
- Avg Latency (micsec)	4.195
- Min Latency (micsec)	2.735
- Max Latency (micsec)	5.886
- Avg Jitter (micsec)	0.000
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	0.457
P-0-4-4	
- Tx (Frames)	14
- Rx (Frames)	14
- Avg Latency (micsec)	3.282
- Min Latency (micsec)	2.663
- Max Latency (micsec)	5.814
- Avg Jitter (micsec)	N/A
- Min Jitter (micsec)	N/A
- Max Jitter (micsec)	N/A
P-0-4-5	
- Tx (Frames)	12
- Rx (Frames)	12
- Avg Latency (micsec)	4.215
- Min Latency (micsec)	2.711
- Max Latency (micsec)	6.055
- Avg Jitter (micsec)	0.000
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	0.384





Results for 100.00% Rate (Nominal)

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Tx Rate (Percent)	98.829 %	100 %	100 %	100 %	0.49 %	0.88 %
Tx Rate (L1) (Bit/s)	988.24 M	999.88 M	999.88 M	999.76 M	4.56 M	8.3 M
Tx Rate (Fps)	1,470,588	844,494	452,844	234,906	546	798
Tx (Frames)	1,470,588	844,494	452,844	234,906	546	798
Rx (Frames)	1,470,588	844,494	452,844	234,906	545	798
P-0-0-0						
- Tx (Frames)	113,120	64,960	34,832	18,067	42	63
- Rx (Frames)	131,978	75,789	40,642	21,084	49	70

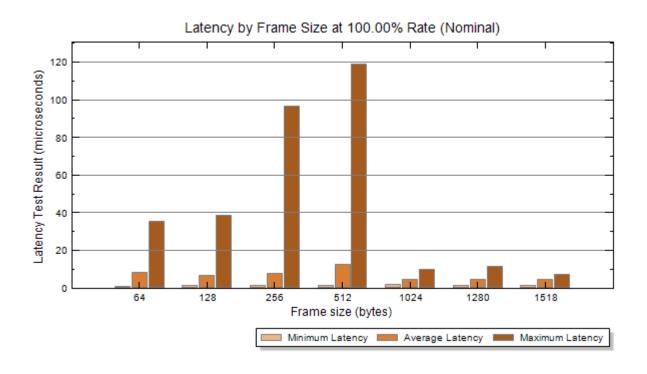
Min Latency (micsec) 3.377 3.42 3.858 3.866 3.978 3.986 3.978 3.984 3.7349 57.715 57.715 7.041 Avg Jiller (micsec) NA							
- Max Latency (micsec)	- Avg Latency (micsec)	8.220	7.710	8.861	10.769	6.326	6.332
- Max Latency (micsec)		3 377	3 842				
- Avg Jutter (micsec) N/A							
- Min Jitter (micsec) N/A							
- Max Jutter (micsec) NA							
P-Q-0-1 Tix (Frames)							
- Tx (Frames)		IN/A	IN/A	IN/A	IN/A	IN/A	IN/A
- Rx (Frames)		440 400	04.000	24.020	40.007	40	00
- Avg Latency (micsec) - Max Latency (micsec) - Min Latency (micsec) - Min Latency (micsec) - Min Latency (micsec) - Min Latency (micsec) - Nin Latency (micsec)							
- Min Latency (micsec) 3.401 3.866 3.858 3.866 3.930 3.936 1.920 - Max Latency (micsec) NA							
- Max Latency (micsec)							
- Avg Julter (micsec) - N/A - Min Jitter (micsec) - N/A							
- Min Julter (micsec)		26.709	30.566	66.567	80.551	7.009	11.202
Max Max MA	- Avg Jitter (micsec)					N/A	N/A
P-0-0-2	- Min Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- TX (Frames)	- Max Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Rx (Frames)	P-0-0-2						
- Rx (Frames)	- Tx (Frames)	113.120	64.960	34.832	18.067	42	63
- Avg Latency (micsec) 8 299 7.811 8.918 10.790 6.459 6.337 MIN Latency (micsec) 3.425 3.866 3.859 3.890 4.002 3.962 Max Latency (micsec) 3.4.79 32.466 96.563 103.475 10.088 6.939 Avg Jitter (micsec) N/A						49	70
- Min Latency (micsec) 3 4.479 32.466 96.563 103.475 10.088 6.993 - Avg Jutter (micsec) N/A						-	
- Max Latency (micsec) - N/A							
- Avg Litter (micsec)							
- Min Littler (micsec)							
- Max Litter (micsec)							
P-0-2-0							
- Tx (Frames)		N/A	N/A	N/A	N/A	N/A	N/A
- Rx (Frames)							
- Avg Latency (micsec)	- Tx (Frames)			34,832			63
- Min Latency (micsec) 32.14 2.679 2.695 2.703 2.767 2.751 6.878 Max Latency (micsec) 33.533 28.321 82.652 78.354 5.798 5.878 - Avg Jitter (micsec) N/A	- Rx (Frames)	131,978	75,789	40,642	21,084	49	70
- Max Latency (micsec)	- Avg Latency (micsec)	7.073	6.600	7.686	9.513	5.161	5.187
- Max Latency (micsec)	- Min Latency (micsec)		2.679	2.695	2.703	2.767	2.751
- Avg Litter (micsec)						5.798	
- Min Jitter (micsec)	, , ,						
- Max Jitter (micsec)							
P-0-2-1 - Tx (Frames)							
- Tx (Frames)		IN/A	IN/A	IN/A	IN/A	IN/A	IN/A
- Rx (Frames)		440 400	04.000	24.022	40.007	40	00
-Avg Latency (micsec) 5.129 4.570 5.226 7.366 3.228 3.227 - Min Latency (micsec) 2.046 2.511 2.503 2.511 2.599 2.679 - Max Latency (micsec) 26.341 27.888 39.113 86.869 5.919 5.830 - Avg Jitter (micsec) N/A							
- Min Latency (micsec)							
- Max Latency (micsec)							
- Avg Jitter (micsec)	- Min Latency (micsec)						
- Min Jitter (micsec)							
- Max Jitter (micsec)	 Avg Jitter (micsec) 						N/A
P-0-2-2 - Tx (Frames)	- Min Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Tx (Frames)	- Max Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Rx (Frames) 96,960 55,680 29,856 15,486 36 54 - Avg Latency (micsec) 8.818 6.435 7.227 13.622 3.215 3.199 - Min Latency (micsec) 1.052 1.517 1.533 1.517 1.605 1.589 - Max Latency (micsec) 35.144 38.809 86.645 119.054 5.894 5.854 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 19.628 33.170 77.935 74.039 0.216 0.288 - Rx (Frames) 113,124 64,962 34,836 18,072 42 60 - Rx (Frames) 96,960 55,680 29,856 15,486 36 54 - Avg Latency (micsec) 1.998 2.487 2.479 2.487 2.503 2.535 - Max Latency (micsec) 33.553 30.582 58.445 96.435 5.750 5.758 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 15.106 22.586 52.823 56.311 0.216 0.240 - Rx (Frames) 96,960 55,680 29,856 15,486 36 54 - Avg Latency (micsec) 1.998 2.487 2.479 2.487 2.503 2.535 - Max Latency (micsec) 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 15.106 22.586 52.823 56.311 0.216 0.240 - Rx (Frames) 96,960 55,680 29,856 15,486 36 54 - Avg Latency (micsec) 9.274 6.913 8.053 14.992 4.116 4.121 - Min Latency (micsec) 32.619 28.177 52.552 79.669 5.774 5.782 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 1.998 2.487 2.479 2.511 2.551 2.559 - Max Latency (micsec) 32.619 28.177 52.552 79.669 5.774 5.782 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000	P-0-2-2						
- Rx (Frames) 96,960 55,680 29,856 15,486 36 54 - Avg Latency (micsec) 8.818 6.435 7.227 13.622 3.215 3.199 - Min Latency (micsec) 1.052 1.517 1.533 1.517 1.605 1.589 - Max Latency (micsec) 35.144 38.809 86.645 119.054 5.894 5.854 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 19.628 33.170 77.935 74.039 0.216 0.288 - Rx (Frames) 113,124 64,962 34,836 18,072 42 60 - Rx (Frames) 96,960 55,680 29,856 15,486 36 54 - Avg Latency (micsec) 1.998 2.487 2.479 2.487 2.503 2.535 - Max Latency (micsec) 33.553 30.582 58.445 96.435 5.750 5.758 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 15.106 22.586 52.823 56.311 0.216 0.240 - Rx (Frames) 96,960 55,680 29,856 15,486 36 54 - Avg Latency (micsec) 1.998 2.487 2.479 2.487 2.503 2.535 - Max Latency (micsec) 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 15.106 22.586 52.823 56.311 0.216 0.240 - Rx (Frames) 96,960 55,680 29,856 15,486 36 54 - Avg Latency (micsec) 9.274 6.913 8.053 14.992 4.116 4.121 - Min Latency (micsec) 32.619 28.177 52.552 79.669 5.774 5.782 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 1.998 2.487 2.479 2.511 2.551 2.559 - Max Latency (micsec) 32.619 28.177 52.552 79.669 5.774 5.782 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000	- Tx (Frames)	113.124	64.962	34.836	18.072	42	60
- Avg Latency (micsec)							54
- Min Latency (micsec)							
- Max Latency (micsec) 35.144 38.809 86.645 119.054 5.894 5.854 - Avg Jitter (micsec) 0.000 0.00							
- Avg Jitter (micsec)	3 ()						
- Min Jitter (micsec)							
- Max Jitter (micsec)							
P-0-2-3 -Tx (Frames) 113,124 64,962 34,836 18,072 42 60 -Rx (Frames) 96,960 55,680 29,856 15,486 36 54 -Avg Latency (micsec) 19,000 0.000 0.000 0.000 0.000 -Min Jitter (micsec) 15,106 22,586 52,823 14,992 4.116 4.121 -Min Latency (micsec) 9,274 6.913 8.053 14,992 4.116 4.121 -Min Latency (micsec) 1.998 2.487 2.479 2.850 29,856 15,486 36 -Avg Latency (micsec) 0.0000 0.00							
- Tx (Frames) 113,124 64,962 34,836 18,072 42 60 - Rx (Frames) 96,960 55,680 29,856 15,486 36 54 - Avg Latency (micsec) 10.109 6.934 7.964 16.086 4.092 4.071 - Min Latency (micsec) 1.998 2.487 2.479 2.487 2.503 2.535 - Max Latency (micsec) 35.553 30.582 58.445 96.435 5.750 5.758 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 15.106 22.586 52.823 56.311 0.216 0.240 - Tx (Frames) 113,124 64,962 34,836 18,072 42 60 - Rx (Frames) 96,960 55,680 29,856 15,486 36 54 - Avg Latency (micsec) 9.274 6.913 8.053 14.992 4.116 4.121 - Min Latency (micsec) 1.998 2.487 2.479 2.511 2.551 2.559 - Max Latency (micsec) 32.619 28.177 52.552 79.669 5.774 5.782 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 13.638 17.535 45.125 48.854 0.336 0.432 - P-0-2-5		19.628	33.170	77.935	74.039	0.216	0.288
- Rx (Frames) 96,960 55,680 29,856 15,486 36 54 - Avg Latency (micsec) 10.109 6.934 7.964 16.086 4.092 4.071 - Min Latency (micsec) 1.998 2.487 2.479 2.487 2.503 2.535 - Max Latency (micsec) 35.553 30.582 58.445 96.435 5.750 5.758 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 15.106 22.586 52.823 56.311 0.216 0.240 - P-0-2-4 - Tx (Frames) 113,124 64,962 34,836 18,072 42 60 - Rx (Frames) 96,960 55,680 29,856 15,486 36 54 - Avg Latency (micsec) 9.274 6.913 8.053 14.992 4.116 4.121 - Min Latency (micsec) 1.998 2.487 2.479 2.511 2.551 2.559 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 - Max Latency (micsec) 32.619 28.177 52.552 79.669 5.774 5.782 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 13.638 17.535 45.125 48.854 0.336 0.432 - P-0-2-5							
- Avg Latency (micsec)							60
- Min Latency (micsec) 1.998 2.487 2.479 2.487 2.503 2.535 - Max Latency (micsec) 35.553 30.582 58.445 96.435 5.750 5.758 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 15.106 22.586 52.823 56.311 0.216 0.240 - P-0-2-4	- Rx (Frames)	96,960	55,680	29,856	15,486	36	54
- Max Latency (micsec) 35.553 30.582 58.445 96.435 5.750 5.758 - Avg Jitter (micsec) 0.0000 0.00	 Avg Latency (micsec) 	10.109	6.934	7.964	16.086	4.092	4.071
- Max Latency (micsec) 35.553 30.582 58.445 96.435 5.750 5.758 - Avg Jitter (micsec) 0.0000 0.00	- Min Latency (micsec)	1.998	2.487	2.479	2.487	2.503	2.535
- Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.00							
- Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 15.106 22.586 52.823 56.311 0.216 0.240 0.240 0.000 0.032 0.0326 0.432 0.000 0.0326 0.432 0.000 0.0326 0.000 0.0326 0.000 0.							
- Max Jitter (micsec) 15.106 22.586 52.823 56.311 0.216 0.240 P-0-2-4 - Tx (Frames) 113,124 64,962 34,836 18,072 42 60 - Rx (Frames) 96,960 55,680 29,856 15,486 36 54 - Avg Latency (micsec) 9.274 6.913 8.053 14.992 4.116 4.121 - Min Latency (micsec) 1.998 2.487 2.479 2.511 2.551 2.559 - Max Latency (micsec) 32.619 28.177 52.552 79.669 5.774 5.782 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 13.638 17.535 45.125 48.854 0.336 0.432							
P-0-2-4 - Tx (Frames) 113,124 64,962 34,836 18,072 42 60 - Rx (Frames) 96,960 55,680 29,856 15,486 36 54 - Avg Latency (micsec) 9.274 6.913 8.053 14.992 4.116 4.121 - Min Latency (micsec) 1.998 2.487 2.479 2.511 2.551 2.559 - Max Latency (micsec) 32.619 28.177 52.552 79.669 5.774 5.782 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 13.638 17.535 45.125 48.854 0.336 0.432	` '						
- Tx (Frames) 113,124 64,962 34,836 18,072 42 60 - Rx (Frames) 96,960 55,680 29,856 15,486 36 54 - Avg Latency (micsec) 9.274 6.913 8.053 14.992 4.116 4.121 - Min Latency (micsec) 1.998 2.487 2.479 2.511 2.551 2.559 - Max Latency (micsec) 32.619 28.177 52.552 79.669 5.774 5.782 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 13.638 17.535 45.125 48.854 0.336 0.432		13.100	22.300	32.023	30.311	0.210	0.240
- Rx (Frames) 96,960 55,680 29,856 15,486 36 54 - Avg Latency (micsec) 9.274 6.913 8.053 14.992 4.116 4.121 - Min Latency (micsec) 1.998 2.487 2.479 2.511 2.551 2.559 - Max Latency (micsec) 32.619 28.177 52.552 79.669 5.774 5.782 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 13.638 17.535 45.125 48.854 0.336 0.432 P-0-2-5 - Max Jitter (micsec) - Max Jitter		140 404	04.000	24.000	40.070	40	
- Avg Latency (micsec) 9.274 6.913 8.053 14.992 4.116 4.121 - Min Latency (micsec) 1.998 2.487 2.479 2.511 2.551 2.559 - Max Latency (micsec) 32.619 28.177 52.552 79.669 5.774 5.782 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 13.638 17.535 45.125 48.854 0.336 0.432 P-0-2-5 - Max Jitter (micsec)							60
- Min Latency (micsec) 1.998 2.487 2.479 2.511 2.551 2.559 - Max Latency (micsec) 32.619 28.177 52.552 79.669 5.774 5.782 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 13.638 17.535 45.125 48.854 0.336 0.432 P-0-2-5 - Max Jitter (micsec) - Max Jitter (m							
- Max Latency (micsec) 32.619 28.177 52.552 79.669 5.774 5.782 - Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 13.638 17.535 45.125 48.854 0.336 0.432 P-0-2-5							4.121
- Avg Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 13.638 17.535 45.125 48.854 0.336 0.432 P-0-2-5 0.000							2.559
- Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 13.638 17.535 45.125 48.854 0.336 0.432 P-0-2-5 0.000 0.000 0.000 0.000 0.000 0.000	 Max Latency (micsec) 	32.619	28.177	52.552	79.669	5.774	5.782
- Min Jitter (micsec) 0.000 0.000 0.000 0.000 0.000 - Max Jitter (micsec) 13.638 17.535 45.125 48.854 0.336 0.432 P-0-2-5	- Avg Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec) 13.638 17.535 45.125 48.854 0.336 0.432 P-0-2-5					0.000	0.000	0.000
P-0-2-5							0.432
							-
- 1A (Traines) 110,127 07,502 04,000 10,072 42 00		113 124	64 962	34 836	18 072	42	60
	- 17 (1101169)	113,124	04,302	J 4 ,030	10,012	44	00

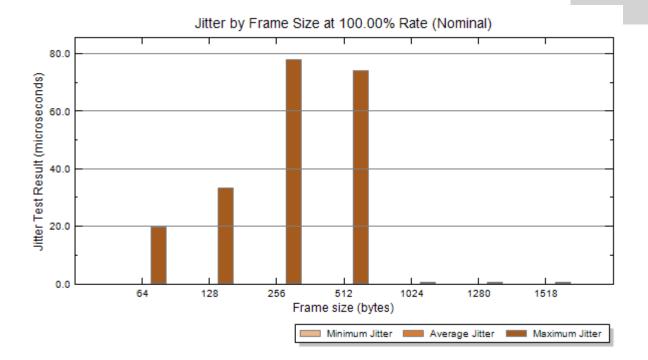
- Rx (Frames)	96,960	55,680	29,856	15,486	36	54
- Avg Latency (micsec)	9.063	6.542	7.842	14.414	4.128	4.179
- Min Latency (micsec)	2.022	2.535	2.503	2.535	2.575	2.583
- Max Latency (micsec)	32.571	25.723	56.962	75.724	5.750	5.806
- Avg Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	12.965	16.717	50.946	48.204	0.216	0.312
P-0-4-1						
- Tx (Frames)	113,124	64,962	34,836	18,072	42	60
- Rx (Frames)	96,960	55,680	29,856	15,486	36	54
- Avg Latency (micsec)	9.058	6.671	7.872	14.430	4.181	4.130
- Min Latency (micsec)	2.070	2.535	2.551	2.535	2.695	2.607
- Max Latency (micsec)	31.729	25.675	52.536	75.123	5.870	5.758
- Avg Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	13.662	18.016	44.139	52.390	0.288	0.360
P-0-4-3						
- Tx (Frames)	113,124	64,962	34,836	18,072	42	60
- Rx (Frames)	96,960	55,680	29,856	15,486	36	54
- Avg Latency (micsec)	9.066	6.932	7.843	14.652	4.115	4.113
- Min Latency (micsec)	2.094	2.535	2.527	2.559	2.623	2.655
- Max Latency (micsec)	31.681	28.201	53.249	79.068	5.822	5.878
- Avg Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	12.941	19.267	48.830	50.417	0.553	0.384
P-0-4-4						
- Tx (Frames)	113,120	64,960	34,832	18.067	42	63
- Rx (Frames)	131,978	75,789	40,642	21,084	49	70
- Avg Latency (micsec)	4.954	4.530	5.167	7.517	3.266	3.267
- Min Latency (micsec)	2.070	2.583	2.575	2.583	2.671	2.679
- Max Latency (micsec)	21.409	26.854	52.055	74.481	5.919	5.830
- Avg Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Min Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
- Max Jitter (micsec)	N/A	N/A	N/A	N/A	N/A	N/A
P-0-4-5						
- Tx (Frames)	113,124	64,962	34,836	18,072	42	60
- Rx (Frames)	96,960	55,680	29,856	15,486	36	54
- Avg Latency (micsec)	9.077	6.737	7.816	14.445	4.187	4.190
- Min Latency (micsec)	2.118	2.559	2.551	2.583	2.623	2.631
- Max Latency (micsec)	31.657	26.469	38.873	76.189	5.967	5.975
- Avg Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	12.941	18.425	32.449	48.950	0.360	0.264

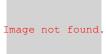
Frame Size	1518
Result State	PASS
Tx Rate (Percent)	0.49 %
Tx Rate (L1) (Bit/s)	4.65 M
Tx Rate (Fps)	378
Tx (Frames)	378
Rx (Frames)	378
P-0-0-0	
- Tx (Frames)	28
- Rx (Frames)	35
- Avg Latency (micsec)	6.328
- Min Latency (micsec)	3.994
- Max Latency (micsec)	6.929
- Avg Jitter (micsec)	N/A
- Min Jitter (micsec)	N/A
- Max Jitter (micsec)	N/A
P-0-0-1	
- Tx (Frames)	28
- Rx (Frames)	35
- Avg Latency (micsec)	6.327
- Min Latency (micsec)	3.946
- Max Latency (micsec)	7.073
- Avg Jitter (micsec)	N/A
- Min Jitter (micsec)	N/A
- Max Jitter (micsec)	N/A
P-0-0-2	

- Tx (Frames)	28
- Rx (Frames)	35
- Avg Latency (micsec)	6.347
- Min Latency (micsec)	3.994
- Max Latency (micsec)	6.977
- Avg Jitter (micsec)	N/A
Min Jitter (micsec)Max Jitter (micsec)	N/A N/A
P-0-2-0	IN/A
- Tx (Frames)	28
- Rx (Frames)	35
- Avg Latency (micsec)	5.207
- Min Latency (micsec)	2.783
- Max Latency (micsec)	5.838
- Avg Jitter (micsec)	N/A
- Min Jitter (micsec)	N/A
- Max Jitter (micsec)	N/A
P-0-2-1	
- Tx (Frames)	28
- Rx (Frames)	35
- Avg Latency (micsec)	3.240
- Min Latency (micsec)	2.615
- Max Latency (micsec)	5.838
- Avg Jitter (micsec)	N/A
Min Jitter (micsec)Max Jitter (micsec)	N/A N/A
P-0-2-2	IN/A
- Tx (Frames)	30
- Rx (Frames)	24
- Avg Latency (micsec)	3.185
- Min Latency (micsec)	1.573
- Max Latency (micsec)	5.718
- Avg Jitter (micsec)	0.000
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	0.216
P-0-2-3	
- Tx (Frames)	30
- Rx (Frames)	24
- Avg Latency (micsec)	4.086
- Min Latency (micsec)	2.639
- Max Latency (micsec)	5.670
- Avg Jitter (micsec)	0.000
Min Jitter (micsec)Max Jitter (micsec)	0.000 0.168
P-0-2-4	0.100
- Tx (Frames)	30
- Rx (Frames)	24
- Avg Latency (micsec)	4.101
- Min Latency (micsec)	2.567
- Max Latency (micsec)	5.622
- Avg Jitter (micsec)	0.000
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	0.264
P-0-2-5	
- Tx (Frames)	30
- Rx (Frames)	24
- Avg Latency (micsec)	4.130
- Min Latency (micsec)	2.687
- Max Latency (micsec)	5.814
- Avg Jitter (micsec)	0.000
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	0.288
P-0-4-1	20
- Tx (Frames)	30
- Rx (Frames) - Avg Latency (micsec)	4.133
- Avg Latency (micsec)	2.663
- Max Latency (micsec)	5.838
- Avg Jitter (micsec)	0.000
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	0.264
(U.EUT

P-0-4-3	
- Tx (Frames)	30
- Rx (Frames)	24
- Avg Latency (micsec)	4.154
- Min Latency (micsec)	2.639
- Max Latency (micsec)	5.766
- Avg Jitter (micsec)	0.000
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	0.360
P-0-4-4	
- Tx (Frames)	28
- Rx (Frames)	35
 Avg Latency (micsec) 	3.289
- Min Latency (micsec)	2.663
 Max Latency (micsec) 	5.790
- Avg Jitter (micsec)	N/A
- Min Jitter (micsec)	N/A
- Max Jitter (micsec)	N/A
P-0-4-5	
- Tx (Frames)	30
- Rx (Frames)	24
 Avg Latency (micsec) 	4.228
- Min Latency (micsec)	2.615
- Max Latency (micsec)	5.959
- Avg Jitter (micsec)	0.000
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	0.384







Frame Loss Rate Test Results

Test Setup

Duration: 1 seconds

Iteration: 1

Test Results

Results for 50.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Tx (Frames)	743,988	422,226	226,422	117,432	59,808	48,048
Tx Rate (Fps)	743,988	422,226	226,422	117,432	59,808	48,048
Tx Rate (L1) (Bit/s)	499.96 M	499.92 M	499.94 M	499.79 M	499.52 M	499.7 M
Rx (Frames)	743,988	422,226	226,422	117,432	59,787	48,018
Rx Rate (Fps)	743.99 K	422.23 K	226.42 K	117.43 K	59.79 K	48.02 K
Rx Rate (L1) (Bit/s)	499.96 M	499.92 M	499.94 M	499.79 M	499.34 M	499.39 M
Loss (Frames)	0	0	0	0	21	30
Loss Rate (Percent)	0 %	0 %	0 %	0 %	0.04 %	0.06 %
P-0-0-0						
- Tx (Frames)	57,232	32,480	17,416	9,030	4,599	3,696
- Tx Rate (L1) (Bit/s)	38.46 M	38.46 M	38.45 M	38.43 M	38.41 M	38.44 M
- Tx Rate (Fps)	57,232	32,480	17,416	9,030	4,599	3,696
- Rx (Frames)	66,766	37,891	20,321	10,542	5,368	4,310
- Rx Rate (L1) (Bit/s)	44.87 M	44.86 M	44.87 M	44.87 M	44.83 M	44.82 M
- Rx Rate (Fps)	66,766	37,891	20,321	10,542	5,368	4,310
P-0-0-1	77,77	0.,00		,	3,000	.,
- Tx (Frames)	57,232	32,480	17,416	9,030	4,599	3,696
- Tx Rate (L1) (Bit/s)	38.46 M	38.46 M	38.45 M	38.43 M	38.41 M	38.44 M
- Tx Rate (Fps)	57,232	32,480	17,416	9,030	4,599	3,696
- Rx (Frames)	66.766	37,891	20,321	10,542	5,351	4,291
- Rx Rate (L1) (Bit/s)	44.87 M	44.86 M	44.87 M	44.87 M	44.69 M	44.63 M
- Rx Rate (Fps)	66,766	37.891	20,321	10,542	5,351	4,291
P-0-0-2	33,733	0.,00.		.0,0.2	0,00.	.,=0.
- Tx (Frames)	57,232	32,480	17,416	9,030	4,599	3,696
- Tx Rate (L1) (Bit/s)	38.46 M	38.46 M	38.45 M	38.43 M	38.41 M	38.44 M
- Tx Rate (Fps)	57,232	32,480	17,416	9,030	4,599	3,696
- Rx (Frames)	66,766	37,891	20,321	10,542	5,368	4,308
- Rx Rate (L1) (Bit/s)	44.87 M	44.86 M	44.87 M	44.87 M	44.83 M	44.8 M
- Rx Rate (Fps)	66,766	37,891	20,321	10,542	5,368	4,308
P-0-2-0	33,733	0.,00.		.0,0.2	3,000	.,000
- Tx (Frames)	57,232	32,480	17,416	9,030	4,599	3,696
- Tx Rate (L1) (Bit/s)	38.46 M	38.46 M	38.45 M	38.43 M	38.41 M	38.44 M
- Tx Rate (Fps)	57,232	32,480	17,416	9,030	4,599	3,696
- Rx (Frames)	66,766	37,891	20,321	10,542	5,369	4,310
- Rx Rate (L1) (Bit/s)	44.87 M	44.86 M	44.87 M	44.87 M	44.84 M	44.82 M
- Rx Rate (Fps)	66,766	37,891	20,321	10,542	5,369	4,310
P-0-2-1	33,733	0.,00.		.0,0.2	3,000	.,0.0
- Tx (Frames)	57,232	32,480	17,416	9,030	4,599	3,696
- Tx Rate (L1) (Bit/s)	38.46 M	38.46 M	38.45 M	38.43 M	38.41 M	38.44 M
- Tx Rate (Fps)	57,232	32,480	17,416	9,030	4,599	3,696
- Rx (Frames)	66,766	37,891	20,321	10,542	5,369	4,312
- Rx Rate (L1) (Bit/s)	44.87 M	44.86 M	44.87 M	44.87 M	44.84 M	44.84 M
- Rx Rate (Fps)	66.766	37,891	20,321	10,542	5,369	4,312
P-0-2-2	33,733	0.,00.		.0,0.2	3,000	.,
- Tx (Frames)	57,228	32,478	17,418	9,036	4,602	3,696
- Tx Rate (L1) (Bit/s)	38.46 M	38.45 M	38.46 M	38.46 M	38.44 M	38.44 M
- Tx Rate (Fps)	57,228	32,478	17,418	9,036	4,602	3,696
- Rx (Frames)	49,056	27,840	14,928	7,740	3,941	3,167
- Rx Rate (L1) (Bit/s)	32.97 M	32.96 M	32.96 M	32.94 M	32.92 M	32.94 M
- Rx Rate (Fps)	49,056	27,840	14,928	7,740	3,941	3,167
P-0-2-3	.0,000	,0.0	,525	.,	3,0	5,.51
- Tx (Frames)	57,228	32,478	17,418	9,036	4,602	3,696
- Tx Rate (L1) (Bit/s)	38.46 M	38.45 M	38.46 M	38.46 M	38.44 M	38.44 M
- Tx Rate (Fps)	57,228	32,478	17,418	9,036	4,602	3,696
· · · · · · · · · · · · · · · · · · ·	J.,	,	,,	3,000	.,	0,000

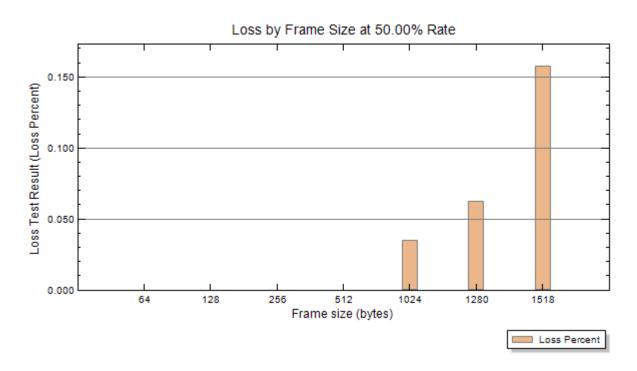
- Rx (Frames)	49,056	27,840	14,928	7,740	3,942	3,168
- Rx Rate (L1) (Bit/s)	32.97 M	32.96 M	32.96 M	32.94 M	32.92 M	32.95 M
- Rx Rate (Fps)	49,056	27,840	14,928	7,740	3,942	3,168
P-0-2-4	·					•
- Tx (Frames)	57,228	32,478	17,418	9,036	4,602	3,696
- Tx Rate (L1) (Bit/s)	38.46 M	38.45 M	38.46 M	38.46 M	38.44 M	38.44 M
- Tx Rate (Fps)	57,228	32,478	17,418	9,036	4,602	3,696
- Rx (Frames)	49,056	27,840	14,928	7,740	3,942	3,168
- Rx Rate (L1) (Bit/s)	32.97 M	32.96 M	32.96 M	32.94 M	32.92 M	32.95 M
- Rx Rate (Fps)	49,056	27,840	14,928	7,740	3,942	3,168
P-0-2-5						
- Tx (Frames)	57,228	32,478	17,418	9,036	4,602	3,696
- Tx Rate (L1) (Bit/s)	38.46 M	38.45 M	38.46 M	38.46 M	38.44 M	38.44 M
- Tx Rate (Fps)	57,228	32,478	17,418	9,036	4,602	3,696
- Rx (Frames)	49,056	27,840	14,928	7,740	3,942	3,168
- Rx Rate (L1) (Bit/s)	32.97 M	32.96 M	32.96 M	32.94 M	32.92 M	32.95 M
- Rx Rate (Fps)	49,056	27,840	14,928	7,740	3,942	3,168
P-0-4-1						
- Tx (Frames)	57,228	32,478	17,418	9,036	4,602	3,696
- Tx Rate (L1) (Bit/s)	38.46 M	38.45 M	38.46 M	38.46 M	38.44 M	38.44 M
- Tx Rate (Fps)	57,228	32,478	17,418	9,036	4,602	3,696
- Rx (Frames)	49,056	27,840	14,928	7,740	3,942	3,168
- Rx Rate (L1) (Bit/s)	32.97 M	32.96 M	32.96 M	32.94 M	32.92 M	32.95 M
- Rx Rate (Fps)	49,056	27,840	14,928	7,740	3,942	3,168
P-0-4-3						
- Tx (Frames)	57,228	32,478	17,418	9,036	4,602	3,696
- Tx Rate (L1) (Bit/s)	38.46 M	38.45 M	38.46 M	38.46 M	38.44 M	38.44 M
- Tx Rate (Fps)	57,228	32,478	17,418	9,036	4,602	3,696
- Rx (Frames)	49,056	27,840	14,928	7,740	3,942	3,168
- Rx Rate (L1) (Bit/s)	32.97 M	32.96 M	32.96 M	32.94 M	32.92 M	32.95 M
- Rx Rate (Fps)	49,056	27,840	14,928	7,740	3,942	3,168
P-0-4-4						
- Tx (Frames)	57,232	32,480	17,416	9,030	4,599	3,696
- Tx Rate (L1) (Bit/s)	38.46 M	38.46 M	38.45 M	38.43 M	38.41 M	38.44 M
- Tx Rate (Fps)	57,232	32,480	17,416	9,030	4,599	3,696
- Rx (Frames)	66,766	37,891	20,321	10,542	5,369	4,312
- Rx Rate (L1) (Bit/s)	44.87 M	44.86 M	44.87 M	44.87 M	44.84 M	44.84 M
- Rx Rate (Fps)	66,766	37,891	20,321	10,542	5,369	4,312
P-0-4-5						
- Tx (Frames)	57,228	32,478	17,418	9,036	4,602	3,696
- Tx Rate (L1) (Bit/s)	38.46 M	38.45 M	38.46 M	38.46 M	38.44 M	38.44 M
- Tx Rate (Fps)	57,228	32,478	17,418	9,036	4,602	3,696
- Rx (Frames)	49,056	27,840	14,928	7,740	3,942	3,168
- Rx Rate (L1) (Bit/s)	32.97 M	32.96 M	32.96 M	32.94 M	32.92 M	32.95 M
- Rx Rate (Fps)	49,056	27,840	14,928	7,740	3,942	3,168

Frame Size	1518
Result State	PASS
Tx (Frames)	40,572
Tx Rate (Fps)	40,572
Tx Rate (L1) (Bit/s)	499.2 M
Rx (Frames)	40,508
Rx Rate (Fps)	40.51 K
Rx Rate (L1) (Bit/s)	498.41 M
Loss (Frames)	64
Loss Rate (Percent)	0.16 %
P-0-0-0	
- Tx (Frames)	3,122
- Tx Rate (L1) (Bit/s)	38.41 M
- Tx Rate (Fps)	3,122
- Rx (Frames)	3,635
- Rx Rate (L1) (Bit/s)	44.73 M
- Rx Rate (Fps)	3,635
P-0-0-1	
- Tx (Frames)	3,122
- Tx Rate (L1) (Bit/s)	38.41 M
- Tx Rate (Fps)	3,122
- Rx (Frames)	3,600
- Rx Rate (L1) (Bit/s)	44.29 M
- Rx Rate (Fps)	3,600

P-0-0-2	
- Tx (Frames)	3,122
- Tx Rate (L1) (Bit/s) - Tx Rate (Fps)	38.41 M 3,122
- Rx (Frames)	3,631
- Rx Rate (L1) (Bit/s)	44.68 M
- Rx Rate (Fps)	3,631
P-0-2-0	-,
- Tx (Frames)	3,122
- Tx Rate (L1) (Bit/s)	38.41 M
- Tx Rate (Fps)	3,122
- Rx (Frames)	3,631
- Rx Rate (L1) (Bit/s)	44.68 M
- Rx Rate (Fps) P-0-2-1	3,631
- Tx (Frames)	3,122
- Tx Rate (L1) (Bit/s)	38.41 M
- Tx Rate (Fps)	3,122
- Rx (Frames)	3,640
- Rx Rate (L1) (Bit/s)	44.79 M
- Rx Rate (Fps)	3,640
P-0-2-2	
- Tx (Frames)	3,120
- Tx Rate (L1) (Bit/s)	38.39 M
- Tx Rate (Fps) - Rx (Frames)	3,120 2,675
- Rx (Hames)	32.91 M
- Rx Rate (Fps)	2,675
P-0-2-3	_,0.0
- Tx (Frames)	3,120
- Tx Rate (L1) (Bit/s)	38.39 M
- Tx Rate (Fps)	3,120
- Rx (Frames)	2,676
- Rx Rate (L1) (Bit/s)	32.93 M
- Rx Rate (Fps)	2,676
P-0-2-4 - Tx (Frames)	3,120
- Tx Rate (L1) (Bit/s)	38.39 M
- Tx Rate (Fps)	3,120
- Rx (Frames)	2,676
- Rx Rate (L1) (Bit/s)	32.93 M
- Rx Rate (Fps)	2,676
P-0-2-5	0.400
- Tx (Frames)	3,120
- Tx Rate (L1) (Bit/s) - Tx Rate (Fps)	38.39 M 3,120
- Rx (Frames)	2,676
- Rx Rate (L1) (Bit/s)	32.93 M
- Rx Rate (Fps)	2,676
P-0-4-1	_,-,-
- Tx (Frames)	3,120
- Tx Rate (L1) (Bit/s)	38.39 M
- Tx Rate (Fps)	3,120
- Rx (Frames)	2,676
- Rx Rate (L1) (Bit/s)	32.93 M
- Rx Rate (Fps)	2,676
P-0-4-3 - Tx (Frames)	3,120
- Tx (Frames) - Tx Rate (L1) (Bit/s)	38.39 M
- Tx Rate (Fps)	3,120
- Rx (Frames)	2,676
- Rx Rate (L1) (Bit/s)	32.93 M
- Rx Rate (Fps)	2,676
P-0-4-4	
- Tx (Frames)	3,122
- Tx Rate (L1) (Bit/s)	38.41 M
- Tx Rate (Fps)	3,122
- Rx (Frames)	3,640
- Rx Rate (L1) (Bit/s) - Rx Rate (Fps)	44.79 M 3,640
P-0-4-5	3,040
. 5 7 5	



- Tx (Frames)	3,120
- Tx Rate (L1) (Bit/s)	38.39 M
- Tx Rate (Fps)	3,120
- Rx (Frames)	2,676
- Rx Rate (L1) (Bit/s)	32.93 M
- Rx Rate (Fps)	2.676



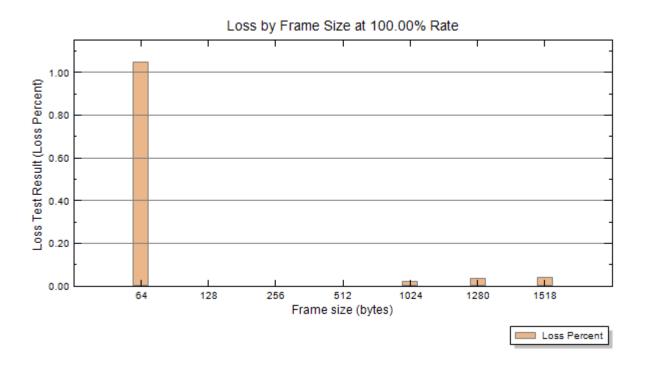
Results for 100.00% Rate

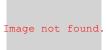
Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Tx (Frames)	1,488,018	844,494	452,844	234,906	119,658	96,096
Tx Rate (Fps)	1,488,018	844,494	452,844	234,906	119,658	96,096
Tx Rate (L1) (Bit/s)	999.95 M	999.88 M	999.88 M	999.76 M	999.38 M	999.4 M
Rx (Frames)	1,472,406	844,494	452,844	234,906	119,631	96,063
Rx Rate (Fps)	1.47 M	844.49 K	452.84 K	234.91 K	119.63 K	96.06 K
Rx Rate (L1) (Bit/s)	989.46 M	999.88 M	999.88 M	999.76 M	999.16 M	999.06 M
Loss (Frames)	15,612	0	0	0	27	33
Loss Rate (Percent)	1.05 %	0 %	0 %	0 %	0.02 %	0.03 %
P-0-0-0						
- Tx (Frames)	114,464	64,960	34,832	18,067	9,205	7,392
- Tx Rate (L1) (Bit/s)	76.92 M	76.91 M	76.91 M	76.89 M	76.88 M	76.88 M
- Tx Rate (Fps)	114,464	64,960	34,832	18,067	9,205	7,392
- Rx (Frames)	132,894	75,789	40,642	21,084	10,732	8,621
- Rx Rate (L1) (Bit/s)	89.3 M	89.73 M	89.74 M	89.73 M	89.63 M	89.66 M
- Rx Rate (Fps)	132,894	75,789	40,642	21,084	10,732	8,621
P-0-0-1						
- Tx (Frames)	114,464	64,960	34,832	18,067	9,205	7,392
- Tx Rate (L1) (Bit/s)	76.92 M	76.91 M	76.91 M	76.89 M	76.88 M	76.88 M
- Tx Rate (Fps)	114,464	64,960	34,832	18,067	9,205	7,392
- Rx (Frames)	133,171	75,789	40,642	21,084	10,734	8,614
- Rx Rate (L1) (Bit/s)	89.49 M	89.73 M	89.74 M	89.73 M	89.65 M	89.59 M
- Rx Rate (Fps)	133,171	75,789	40,642	21,084	10,734	8,614
P-0-0-2						
- Tx (Frames)	114,464	64,960	34,832	18,067	9,205	7,392
- Tx Rate (L1) (Bit/s)	76.92 M	76.91 M	76.91 M	76.89 M	76.88 M	76.88 M
- Tx Rate (Fps)	114,464	64,960	34,832	18,067	9,205	7,392
- Rx (Frames)	133,058	75,789	40,642	21,084	10,735	8,617
- Rx Rate (L1) (Bit/s)	89.41 M	89.73 M	89.74 M	89.73 M	89.66 M	89.62 M
- Rx Rate (Fps)	133,058	75,789	40,642	21,084	10,735	8,617
P-0-2-0						

- Tx (Frames)	114,464	64,960	34,832	18.067	9,205	7,392
- Tx (Frames)	76.92 M	76.91 M	76.91 M	76.89 M	76.88 M	76.88 M
- Tx Rate (Fps)	114,464	64,960	34,832	18,067	9,205	7,392
- Rx (Frames)	133,206	75,789	40,642	21,084	10,727	8,618
- Rx Rate (L1) (Bit/s)	89.51 M	89.73 M	89.74 M	89.73 M	89.59 M	89.63 M
- Rx Rate (Fps)	133,206	75,789	40,642	21,084	10,727	8,618
P-0-2-1	100,200	70,700	10,012	21,001	10,721	0,010
- Tx (Frames)	114,464	64,960	34,832	18,067	9,205	7,392
- Tx Rate (L1) (Bit/s)	76.92 M	76.91 M	76.91 M	76.89 M	76.88 M	76.88 M
- Tx Rate (Fps)	114,464	64,960	34,832	18,067	9,205	7,392
- Rx (Frames)	132,685	75,789	40,642	21,084	10,736	8,619
- Rx Rate (L1) (Bit/s)	89.16 M	89.73 M	89.74 M	89.73 M	89.67 M	89.64 M
- Rx Rate (Fps)	132,685	75,789	40,642	21,084	10,736	8,619
P-0-2-2						
- Tx (Frames)	114,462	64,962	34,836	18,072	9,204	7,392
- Tx Rate (L1) (Bit/s)	76.92 M	76.92 M	76.92 M	76.91 M	76.87 M	76.88 M
- Tx Rate (Fps)	114,462	64,962	34,836	18,072	9,204	7,392
- Rx (Frames)	96,389	55,680	29,856	15,486	7,890	6,336
- Rx Rate (L1) (Bit/s)	64.77 M	65.93 M	65.92 M	65.91 M	65.9 M	65.89 M
- Rx Rate (Fps)	96,389	55,680	29,856	15,486	7,890	6,336
P-0-2-3						
- Tx (Frames)	114,462	64,962	34,836	18,072	9,204	7,392
- Tx Rate (L1) (Bit/s)	76.92 M	76.92 M	76.92 M	76.91 M	76.87 M	76.88 M
- Tx Rate (Fps)	114,462	64,962	34,836	18,072	9,204	7,392
- Rx (Frames)	96,264	55,680	29,856	15,486	7,890	6,336
- Rx Rate (L1) (Bit/s)	64.69 M	65.93 M	65.92 M	65.91 M	65.9 M	65.89 M
- Rx Rate (Fps)	96,264	55,680	29,856	15,486	7,890	6,336
P-0-2-4						
- Tx (Frames)	114,462	64,962	34,836	18,072	9,204	7,392
- Tx Rate (L1) (Bit/s)	76.92 M	76.92 M	76.92 M	76.91 M	76.87 M	76.88 M
- Tx Rate (Fps)	114,462	64,962	34,836	18,072	9,204	7,392
- Rx (Frames)	96,294	55,680	29,856	15,486	7,890	6,336
- Rx Rate (L1) (Bit/s)	64.71 M	65.93 M	65.92 M	65.91 M	65.9 M	65.89 M
- Rx Rate (Fps)	96,294	55,680	29,856	15,486	7,890	6,336
P-0-2-5						
- Tx (Frames)	114,462	64,962	34,836	18,072	9,204	7,392
- Tx Rate (L1) (Bit/s)	76.92 M	76.92 M	76.92 M	76.91 M	76.87 M	76.88 M
- Tx Rate (Fps)	114,462	64,962	34,836	18,072	9,204	7,392
- Rx (Frames)	96,286	55,680	29,856	15,486	7,890	6,336
- Rx Rate (L1) (Bit/s)	64.7 M	65.93 M	65.92 M	65.91 M	65.9 M	65.89 M
- Rx Rate (Fps)	96,286	55,680	29,856	15,486	7,890	6,336
P-0-4-1	444.400	2.000	0.4.000	10.0=0		
- Tx (Frames)	114,462	64,962	34,836	18,072	9,204	7,392
- Tx Rate (L1) (Bit/s)	76.92 M	76.92 M	76.92 M	76.91 M	76.87 M	76.88 M
- Tx Rate (Fps)	114,462	64,962	34,836	18,072	9,204	7,392
- Rx (Frames)	96,264	55,680	29,856	15,486	7,890	6,336
- Rx Rate (L1) (Bit/s)	64.69 M	65.93 M	65.92 M	65.91 M	65.9 M	65.89 M
- Rx Rate (Fps)	96,264	55,680	29,856	15,486	7,890	6,336
P-0-4-3	114 460	64.062	24.026	18,072	0.204	7 202
- Tx (Frames)	114,462	64,962	34,836		9,204	7,392
- Tx Rate (L1) (Bit/s)	76.92 M	76.92 M	76.92 M	76.91 M	76.87 M	76.88 M
- Tx Rate (Fps)	114,462	64,962	34,836	18,072	9,204	7,392
- Rx (Frames) - Rx Rate (L1) (Bit/s)	96,404 64.78 M	55,680 65.93 M	29,856 65.92 M	15,486 65.91 M	7,890 65.9 M	6,336 65.89 M
	96,404	55,680	29,856	15,486	7,890	6,336
- Rx Rate (Fps) P-0-4-4	90,404	33,000	29,000	15,400	7,090	0,330
- Tx (Frames)	114,464	64,960	34,832	18,067	9,205	7,392
- Tx (Frames)	76.92 M	76.91 M	76.91 M	76.89 M	76.88 M	76.88 M
- Tx Rate (Fps)	114,464	64,960	34,832	18,067	9,205	7,392
- Rx (Frames)	133,317	75,789	40,642	21,084	10,737	8,622
- Rx (Frames)	89.59 M	89.73 M	89.74 M	89.73 M	89.68 M	89.67 M
- Rx Rate (ET) (Blus)	133,317	75,789	40,642	21,084	10,737	8,622
	100,017	13,133	-TU,U-TZ	21,004	10,737	0,022
P-()-4-5			34,836	18,072	9,204	7,392
P-0-4-5 - Tx (Frames)	114 462	64 962				
- Tx (Frames)	114,462 76.92 M	64,962 76 92 M				
- Tx (Frames) - Tx Rate (L1) (Bit/s)	76.92 M	76.92 M	76.92 M	76.91 M	76.87 M	76.88 M
- Tx (Frames) - Tx Rate (L1) (Bit/s) - Tx Rate (Fps)	76.92 M 114,462	76.92 M 64,962	76.92 M 34,836	76.91 M 18,072	76.87 M 9,204	76.88 M 7,392
- Tx (Frames) - Tx Rate (L1) (Bit/s)	76.92 M	76.92 M	76.92 M	76.91 M	76.87 M	76.88 M

Frame Size	1518
Result State Tx (Frames)	PASS 81,228
Tx Rate (Fps)	81,228
Tx Rate (L1) (Bit/s)	999.43 M
Rx (Frames)	81,194
Rx Rate (Fps)	81.19 K
Rx Rate (L1) (Bit/s)	999.01 M
Loss (Frames)	34
Loss Rate (Percent) P-0-0-0	0.04 %
- Tx (Frames)	6,251
- Tx Rate (L1) (Bit/s)	76.91 M
- Tx Rate (Fps)	6,251
- Rx (Frames)	7,285
- Rx Rate (L1) (Bit/s)	89.63 M
- Rx Rate (Fps)	7,285
P-0-0-1	0.054
- Tx (Frames) - Tx Rate (L1) (Bit/s)	6,251 76.91 M
- Tx Rate (ET) (Blus)	6,251
- Rx (Frames)	7,282
- Rx Rate (L1) (Bit/s)	89.6 M
- Rx Rate (Fps)	7,282
P-0-0-2	
- Tx (Frames)	6,251
- Tx Rate (L1) (Bit/s)	76.91 M
- Tx Rate (Fps)	6,251
- Rx (Frames) - Rx Rate (L1) (Bit/s)	7,285
- Rx Rate (LT) (Bibs)	89.63 M 7,285
P-0-2-0	7,200
- Tx (Frames)	6,251
- Tx Rate (L1) (Bit/s)	76.91 M
- Tx Rate (Fps)	6,251
- Rx (Frames)	7,284
- Rx Rate (L1) (Bit/s)	89.62 M
- Rx Rate (Fps) P-0-2-1	7,284
- Tx (Frames)	6,251
- Tx Rate (L1) (Bit/s)	76.91 M
- Tx Rate (Fps)	6,251
- Rx (Frames)	7,275
- Rx Rate (L1) (Bit/s)	89.51 M
- Rx Rate (Fps)	7,275
P-0-2-2	
- Tx (Frames)	6,246
- Tx Rate (L1) (Bit/s)	76.85 M
- Tx Rate (Fps) - Rx (Frames)	6,246 5,354
- Rx Rate (L1) (Bit/s)	65.88 M
- Rx Rate (Fps)	5,354
P-0-2-3	-,
- Tx (Frames)	6,246
- Tx Rate (L1) (Bit/s)	76.85 M
- Tx Rate (Fps)	6,246
- Rx (Frames)	5,358
- Rx Rate (L1) (Bit/s)	65.92 M
- Rx Rate (Fps) P-0-2-4	5,358
- Tx (Frames)	6,246
- Tx Rate (L1) (Bit/s)	76.85 M
- Tx Rate (Fps)	6,246
- Rx (Frames)	5,358
- Rx Rate (L1) (Bit/s)	65.92 M
- Rx Rate (Fps)	5,358
P-0-2-5	0.040
- Tx (Frames) - Tx Rate (L1) (Bit/s)	6,246 76.85 M
- Tx Rate (LT) (Blus)	6,246
- Rx (Frames)	5,358
(5,550

- Rx Rate (L1) (Bit/s)	65.92 M
- Rx Rate (Fps)	5,358
P-0-4-1	,
- Tx (Frames)	6,246
- Tx Rate (L1) (Bit/s)	76.85 M
- Tx Rate (Fps)	6,246
- Rx (Frames)	5,358
- Rx Rate (L1) (Bit/s)	65.92 M
- Rx Rate (Fps)	5,358
P-0-4-3	
- Tx (Frames)	6,246
- Tx Rate (L1) (Bit/s)	76.85 M
- Tx Rate (Fps)	6,246
- Rx (Frames)	5,358
- Rx Rate (L1) (Bit/s)	65.92 M
- Rx Rate (Fps)	5,358
P-0-4-4	
- Tx (Frames)	6,251
- Tx Rate (L1) (Bit/s)	76.91 M
- Tx Rate (Fps)	6,251
- Rx (Frames)	7,281
- Rx Rate (L1) (Bit/s)	89.59 M
- Rx Rate (Fps)	7,281
P-0-4-5	
- Tx (Frames)	6,246
- Tx Rate (L1) (Bit/s)	76.85 M
- Tx Rate (Fps)	6,246
- Rx (Frames)	5,358
- Rx Rate (L1) (Bit/s)	65.92 M
- Rx Rate (Fps)	5,358





Back-to-Back Test Results

Test Setup

Duration: 1 seconds

Iteration: 1

Rate Result Scope: Common Result

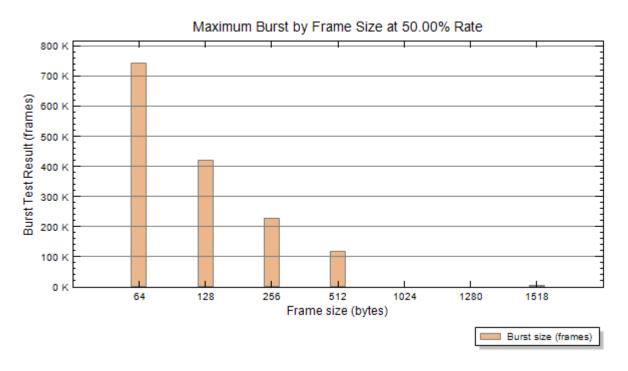
Test Results

Results for 50.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Tx Burst (Frames)	743,988	422,226	226,422	117,432	420	1,638
Tx Burst (Bytes)	47,615,232	54,044,928	57,964,032	60,125,184	430,080	2,096,640
Max Offered Rate (Fps)	743,988	422,226	226,422	117,432	59,808	48,048
Max Offered Rate (Bit/s)	499.96 M	499.92 M	499.94 M	499.79 M	499.52 M	499.7 M
P-0-0-0						
- Tx Burst (Frames)	57,232	32,480	17,416	9,030	35	126
- Tx Burst (Bytes)	3.662.848	4,157,440	4.458.496	4,623,360	35,840	161,280
P-0-0-1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, - , -	, ,	, ,		,
- Tx Burst (Frames)	57,232	32,480	17,416	9.030	35	126
- Tx Burst (Bytes)	3,662,848	4,157,440	4,458,496	4,623,360	35,840	161,280
P-0-0-2	.,,.	, , , ,	,,	, = -, = -		,
- Tx Burst (Frames)	57,232	32.480	17.416	9.030	35	126
- Tx Burst (Bytes)	3,662,848	4,157,440	4,458,496	4,623,360	35,840	161,280
P-0-2-0	0,002,010	.,,	.,,	.,020,000	00,0.0	,
- Tx Burst (Frames)	57,232	32,480	17,416	9.030	35	126
- Tx Burst (Bytes)	3,662,848	4,157,440	4,458,496	4,623,360	35,840	161,280
P-0-2-1	0,002,010	1,101,110	1,100,100	1,020,000	00,010	101,200
- Tx Burst (Frames)	57.232	32.480	17,416	9.030	35	126
- Tx Burst (Bytes)	3,662,848	4,157,440	4,458,496	4,623,360	35,840	161,280
P-0-2-2	3,002,040	4,107,440	7,730,730	4,023,300	33,040	101,200
- Tx Burst (Frames)	57,228	32,478	17,418	9.036	30	126
- Tx Burst (Bytes)	3,662,592	4,157,184	4,459,008	4,626,432	30,720	161,280
P-0-2-3	0,002,002	4,107,104	7,700,000	7,020,702	30,720	101,200
- Tx Burst (Frames)	57,228	32,478	17,418	9.036	30	126
- Tx Burst (Bytes)	3,662,592	4,157,184	4,459,008	4.626.432	30,720	161,280
P-0-2-4	3,002,332	4,137,104	4,439,000	4,020,432	30,720	101,200
- Tx Burst (Frames)	57,228	32,478	17,418	9.036	30	126
- Tx Burst (Prames)	3,662,592	4,157,184	4,459,008	4,626,432	30,720	161,280
P-0-2-5	3,002,392	4,137,104	4,439,000	4,020,432	30,720	101,200
- Tx Burst (Frames)	E7 000	22.470	17 /10	0.036	20	106
, ,	57,228	32,478	17,418	9,036	30	126
- Tx Burst (Bytes) P-0-4-1	3,662,592	4,157,184	4,459,008	4,626,432	30,720	161,280
	F7 000	20.470	47.440	9.036	30	126
- Tx Burst (Frames)	57,228	32,478	17,418			
- Tx Burst (Bytes)	3,662,592	4,157,184	4,459,008	4,626,432	30,720	161,280
P-0-4-3	57.000	00.470	47.440	0.000	20	400
- Tx Burst (Frames)	57,228	32,478	17,418	9,036	30	126
- Tx Burst (Bytes)	3,662,592	4,157,184	4,459,008	4,626,432	30,720	161,280
P-0-4-4		22.122	1= 110			
- Tx Burst (Frames)	57,232	32,480	17,416	9,030	35	126
- Tx Burst (Bytes)	3,662,848	4,157,440	4,458,496	4,623,360	35,840	161,280
P-0-4-5						
- Tx Burst (Frames)	57,228	32,478	17,418	9,036	30	126
- Tx Burst (Bytes)	3,662,592	4,157,184	4,459,008	4,626,432	30,720	161,280

Frame Size	1518
Result State	PASS
Tx Burst (Frames)	5,040
Tx Burst (Bytes)	7,650,720
Max Offered Rate (Fps)	40,572
Max Offered Rate (Bit/s)	499.2 M
P-0-0-0	
- Tx Burst (Frames)	385

- Tx Burst (Bytes)	584,430
P-0-0-1	
- Tx Burst (Frames)	385
- Tx Burst (Bytes)	584,430
P-0-0-2	
- Tx Burst (Frames)	385
- Tx Burst (Bytes)	584,430
P-0-2-0	
- Tx Burst (Frames)	385
- Tx Burst (Bytes)	584,430
P-0-2-1	•
- Tx Burst (Frames)	385
- Tx Burst (Bytes)	584,430
P-0-2-2	
- Tx Burst (Frames)	390
- Tx Burst (Bytes)	592,020
P-0-2-3	
- Tx Burst (Frames)	390
- Tx Burst (Bytes)	592,020
P-0-2-4	
- Tx Burst (Frames)	390
- Tx Burst (Bytes)	592,020
P-0-2-5	
- Tx Burst (Frames)	390
- Tx Burst (Bytes)	592,020
P-0-4-1	,
- Tx Burst (Frames)	390
- Tx Burst (Bytes)	592,020
P-0-4-3	,
- Tx Burst (Frames)	390
- Tx Burst (Bytes)	592,020
P-0-4-4	332,320
- Tx Burst (Frames)	385
- Tx Burst (Bytes)	584,430
P-0-4-5	33.,100
- Tx Burst (Frames)	390
- Tx Burst (Bytes)	592,020
50.01 (5).00)	332,320



Results for 100.00% Rate

Frame Size 64 128 256 512 1024 1280	Frame Size	64	128	256	512	1024	
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Result State	PASS	PASS	PASS	PASS	PASS	PASS
Tx Burst (Frames)	1,488,018	844,494	452,844	234,906	2,268	1,848
Tx Burst (Bytes)	95,233,152	108,095,232	115,928,064	120,271,872	2,322,432	2,365,440
Max Offered Rate (Fps)	1,488,018	844,494	452,844	234,906	119,658	96,096
Max Offered Rate (Bit/s)	999.95 M	999.88 M	999.88 M	999.76 M	999.38 M	999.4 M
P-0-0-0						
- Tx Burst (Frames)	114,464	64,960	34,832	18,067	175	140
- Tx Burst (Bytes)	7,325,696	8,314,880	8,916,992	9,250,304	179,200	179,200
P-0-0-1						
- Tx Burst (Frames)	114,464	64,960	34,832	18,067	175	140
- Tx Burst (Bytes)	7,325,696	8,314,880	8,916,992	9,250,304	179,200	179,200
P-0-0-2						
- Tx Burst (Frames)	114,464	64,960	34,832	18,067	175	140
- Tx Burst (Bytes)	7,325,696	8,314,880	8,916,992	9,250,304	179,200	179,200
P-0-2-0						
- Tx Burst (Frames)	114,464	64,960	34,832	18,067	175	140
- Tx Burst (Bytes)	7,325,696	8,314,880	8,916,992	9,250,304	179,200	179,200
P-0-2-1		, ,	, ,	, ,		,
- Tx Burst (Frames)	114,464	64,960	34,832	18,067	175	140
- Tx Burst (Bytes)	7,325,696	8,314,880	8,916,992	9,250,304	179,200	179,200
P-0-2-2		, ,	, ,			,
- Tx Burst (Frames)	114,462	64,962	34,836	18,072	174	144
- Tx Burst (Bytes)	7,325,568	8,315,136	8,918,016	9,252,864	178,176	184,320
P-0-2-3		, ,	, ,			•
- Tx Burst (Frames)	114,462	64,962	34,836	18,072	174	144
- Tx Burst (Bytes)	7,325,568	8,315,136	8,918,016	9,252,864	178,176	184,320
P-0-2-4		, ,	, , , , , , , , , , , , , , , , , , ,			,
- Tx Burst (Frames)	114,462	64.962	34,836	18,072	174	144
- Tx Burst (Bytes)	7,325,568	8,315,136	8,918,016	9,252,864	178,176	184,320
P-0-2-5	, ,	-,,	-,,-	-, - ,	,	- ,
- Tx Burst (Frames)	114,462	64,962	34,836	18,072	174	144
- Tx Burst (Bytes)	7,325,568	8,315,136	8,918,016	9,252,864	178,176	184,320
P-0-4-1						
- Tx Burst (Frames)	114,462	64,962	34,836	18,072	174	144
- Tx Burst (Bytes)	7,325,568	8,315,136	8,918,016	9,252,864	178,176	184,320
P-0-4-3						
- Tx Burst (Frames)	114,462	64,962	34,836	18,072	174	144
- Tx Burst (Bytes)	7,325,568	8,315,136	8,918,016	9,252,864	178,176	184,320
P-0-4-4		, ,	, ,			,
- Tx Burst (Frames)	114,464	64,960	34,832	18,067	175	140
- Tx Burst (Bytes)	7,325,696	8,314,880	8,916,992	9,250,304	179,200	179,200
P-0-4-5	,,	-,- ,	-,,-,-	.,,	-,	- ,=
- Tx Burst (Frames)	114,462	64,962	34,836	18,072	174	144
- Tx Burst (Bytes)	7,325,568	8,315,136	8,918,016	9,252,864	178,176	184,320

Frame Size	1518
Result State	PASS
Tx Burst (Frames)	294
Tx Burst (Bytes)	446,292
Max Offered Rate (Fps)	81,228
Max Offered Rate (Bit/s)	999.43 M
P-0-0-0	
- Tx Burst (Frames)	21
- Tx Burst (Bytes)	31,878
P-0-0-1	
- Tx Burst (Frames)	21
- Tx Burst (Bytes)	31,878
P-0-0-2	
- Tx Burst (Frames)	21
- Tx Burst (Bytes)	31,878
P-0-2-0	
- Tx Burst (Frames)	21
- Tx Burst (Bytes)	31,878
P-0-2-1	
- Tx Burst (Frames)	21
- Tx Burst (Bytes)	31,878
P-0-2-2	
- Tx Burst (Frames)	24
- Tx Burst (Bytes)	36,432
P-0-2-3	



- Tx Burst (Frames)	24
- Tx Burst (Bytes)	36,432
P-0-2-4	
- Tx Burst (Frames)	24
- Tx Burst (Bytes)	36,432
P-0-2-5	
- Tx Burst (Frames)	24
- Tx Burst (Bytes)	36,432
P-0-4-1	
- Tx Burst (Frames)	24
- Tx Burst (Bytes)	36,432
P-0-4-3	
- Tx Burst (Frames)	24
- Tx Burst (Bytes)	36,432
P-0-4-4	
- Tx Burst (Frames)	21
- Tx Burst (Bytes)	31,878
P-0-4-5	
- Tx Burst (Frames)	24
- Tx Burst (Bytes)	36,432

