Valkyrie2889 Test Report

Test Summary

Test company:	Xena Networks
Customer:	GSI TOS
Test Date and Time:	2023-11-08, 19:19
Test Duration:	08:20:48 (h:m:s)
Generated By:	Valkyrie2889 v1.40, running on 'Microsoft Windows 8.1 Enterprise Evaluation'
Comments:	Partial test - host: acopc061 (VB guest Win81) - chassis: Xenabay (140.181.139.228) - configuration: https://github.com/GSI-CS-CO/network_testing DUT - WRS: backplane v3.30, scb v3.4, Creotech - name: nwt0010/0016/0296/0297 - fw: v6.1 - dot-config: default

Test Setup

Test Configuration

Subtest Selection

Rate Test: Full Mesh	Enabled
- Throughput	Enabled
- Forwarding	Enabled
Rate Test: Part.Mesh, 1:N	Enabled
- Throughput	Enabled
- Forwarding	Enabled
Rate Test: Part.Mesh, N->N	Enabled
- Throughput	Enabled
- Forwarding	Enabled
Congestion Control:	Enabled
Forward Pressure:	Enabled
Maximum Forwarding Rate:	Enabled
Address Caching Capacity:	Enabled
Address Learning Rate:	Enabled
Errored Frames Filtering:	Enabled
Broadcast Forwarding:	Enabled

Test Options

Packet Sizes Used:	64,128,256,512,1024,1280,1518
Rate Type:	Fraction
Fraction per Port:	100.00%
Latency Measurement Mode:	Last-To-Last
Toggle Port Sync States:	Yes

Traffic Configuration

Used Chassis

Chassis ID	Chassis Name	Address
C-0	xenatos	140.181.139.228:22606

Used Ports

Port ID	Interface Type	Speed	IP Address & Gateway	Protocol Segment Profile
P-0-0-0	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-0-1	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-0-2	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-0-3	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-0-4	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-0-5	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-2-0	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-2-1	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-2-2	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-2-3	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-2-4	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-2-5	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-4-0	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-4-1	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-4-2	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-4-3	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-4-4	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet
P-0-4-5	SFP-O LR 1310 nm	AUTO	No address specified	1: Ethernet

Rate Test: Full Mesh Results

Test Setup

Duration: 30 seconds
Iteration: 1

Topology: Mesh
Direction: Bidirectional

Throughput Options

Initial Rate: 1.00%
Maximum Rate: 100.00%
Minimum Rate: 0.01%
Resolution: 0.01%

Used Ports

Port ID
P-0-0-0
P-0-0-1
P-0-0-2
P-0-0-3
P-0-0-4
P-0-0-5
P-0-2-0
P-0-2-1
P-0-2-2
P-0-2-3
P-0-2-4
P-0-2-5
P-0-4-0
P-0-4-1
P-0-4-2
P-0-4-3
P-0-4-4
P-0-4-5

Throughput Test Results

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	PASS	PASS	PASS	FAIL	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	0.018 %	7.284 %	0.505 %	0.507 %	0.018 %	0.018 %
Tx Rate (L1) (Bit/s)	3.19 M	1.31 G	90.9 M	91.21 M	3.15 M	3.18 M
Tx Rate (Fps)	4,743	1,107,383	41,167	21,430	377	306
Rx Rate (Percent)	0.02 %	7.28 %	0.51 %	0.51 %	0.02 %	0.02 %
Rx Rate (L1) (Bit/s)	3.01 M	1.31 G	90.9 M	91.21 M	3.14 M	3.18 M
Rx Rate (Fps)	4.47 K	1.11 M	41.17 K	21.43 K	376.53	306
Loss Rate (Percent)	5.69 %	0 %	0 %	0 %	0.23 %	0 %
Loss (Frames)	8,097	0	0	0	26	0
P-0-0-0						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	6,598	1,845,639	68,612	35,717	628	510
- Rx Rate (L1) (Bit/s)	147.8 K	72.84 M	5.05 M	5.07 M	174.84 K	176.8 K
- Rx Rate (Fps)	220	61,521	2,287	1,191	21	17
- Flood Count (Frames)	57	57	60	59	55	59
P-0-0-1						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	7,651	1,845,639	68,612	35,717	628	510
- Rx Rate (L1) (Bit/s)	171.38 K	72.84 M	5.05 M	5.07 M	174.84 K	176.8 K
- Rx Rate (Fps)	255	61,521	2,287	1,191	21	17

- Flood Count (Frames)	57	55	58	61	57	61
P-0-0-2						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	7,651	1,845,639	68,612	35,717	628	510
- Rx Rate (L1) (Bit/s)	171.38 K	72.84 M	5.05 M	5.07 M	174.84 K	176.8 K
- Rx Rate (Fps)	255	61,521	2,287	1,191	21	17
- Flood Count (Frames)	59	60	59	58	57	59
P-0-0-3						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	7,651	1,845,639	68,612	35,717	628	510
- Rx Rate (L1) (Bit/s)	171.38 K	72.84 M	5.05 M	5.07 M	174.84 K	176.8 K
- Rx Rate (Fps)	255	61,521	2,287	1,191	21	17
- Flood Count (Frames)	54	58	59	56	56	59
P-0-0-4						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	7,651	1,845,639	68,612	35,717	628	510
- Rx Rate (L1) (Bit/s)	171.38 K	72.84 M	5.05 M	5.07 M	174.84 K	176.8 K
- Rx Rate (Fps)	255	61,521	2,287	1,191	21	17
- Flood Count (Frames)	56	55	57	55	56	59
P-0-0-5						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	7,651	1,845,639	68,612	35,717	628	510
- Rx Rate (L1) (Bit/s)	171.38 K	72.84 M	5.05 M	5.07 M	174.84 K	176.8 K
- Rx Rate (Fps)	255	61,521	2,287	1,191	21	17
- Flood Count (Frames)	54	55	59	55	56	56
P-0-2-0						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	6,080	1,845,639	68,612	35,717	628	510
- Rx Rate (L1) (Bit/s)	136.19 K	72.84 M	5.05 M	5.07 M	174.84 K	176.8 K
- Rx Rate (Fps)	203	61,521	2,287	1,191	21	17
- Flood Count (Frames)	57	63	61	58	61	58
P-0-2-1						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	7,237	1,845,639	68,612	35,717	628	510
- Rx Rate (L1) (Bit/s)	162.11 K	72.84 M	5.05 M	5.07 M	174.84 K	176.8 K
- Rx Rate (Fps)	241	61,521	2,287	1,191	21	17
- Flood Count (Frames)	58	59	62	59	61	61
P-0-2-2						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	7,651	1,845,639	68,612	35,717	628	510
- Rx Rate (L1) (Bit/s)	171.38 K	72.84 M	5.05 M	5.07 M	174.84 K	176.8 K
- Rx Rate (Fps)	255	61,521	2,287	1,191	21	17
- Flood Count (Frames)	59	56	60	60	56	56
P-0-2-3						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	7,651	1,845,639	68,612	35,717	628	510
- Rx Rate (L1) (Bit/s)	171.38 K	72.84 M	5.05 M	5.07 M	174.84 K	176.8 K
- Rx Rate (Fps)	255	61,521	2,287	1,191	21	17
- Flood Count (Frames)	55	56	56	56	59	56
P-0-2-4						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	7,652	1,845,639	68,612	35,717	629	510
- Rx Rate (L1) (Bit/s)	171.4 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K

- Rx Rate (Fps)	255	61,521	2,287	1,191	21	17
- Flood Count (Frames)	58	59	61	59	63	59
P-0-2-5						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	7,403	1,845,639	68,612	35,717	629	510
- Rx Rate (L1) (Bit/s)	165.83 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Rx Rate (Fps)	247	61,521	2,287	1,191	21	17
- Flood Count (Frames)	58	58	59	59	59	59
P-0-4-0						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	7,651	1,845,639	68,612	35,717	629	510
- Rx Rate (L1) (Bit/s)	171.38 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Rx Rate (Fps)	255	61,521	2,287	1,191	21	17
- Flood Count (Frames)	60	56	56	58	61	59
P-0-4-1						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	7,651	1,845,639	68,612	35,717	629	510
- Rx Rate (L1) (Bit/s)	171.38 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Rx Rate (Fps)	255	61,521	2,287	1,191	21	17
- Flood Count (Frames)	59	56	55	57	56	60
P-0-4-2						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	7,651	1,845,639	68,612	35,717	629	510
- Rx Rate (L1) (Bit/s)	171.38 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Rx Rate (Fps)	255	61,521	2,287	1,191	21	17
- Flood Count (Frames)	59	61	61	58	58	61
P-0-4-3						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	7,412	1,845,639	68,612	35,717	615	510
- Rx Rate (L1) (Bit/s)	166.03 K	72.84 M	5.05 M	5.07 M	171.22 K	176.8 K
- Rx Rate (Fps)	247	61,521	2,287	1,191	21	17
- Flood Count (Frames)	58	59	58	61	59	57
P-0-4-4						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	7,650	1,845,639	68,612	35,717	628	510
- Rx Rate (L1) (Bit/s)	171.36 K	72.84 M	5.05 M	5.07 M	174.84 K	176.8 K
- Rx Rate (Fps)	255	61,521	2,287	1,191	21	17
- Flood Count (Frames)	59	60	59	58	61	59
P-0-4-5						
- Tx (Frames)	7,905	1,845,639	68,612	35,717	629	510
- Tx Rate (L1) (Bit/s)	177.07 K	72.84 M	5.05 M	5.07 M	175.11 K	176.8 K
- Tx Rate (Fps)	264	61,521	2,287	1,191	21	17
- Rx (Frames)	7,651	1,845,639	68,612	35,717	628	510
- Rx Rate (L1) (Bit/s)	171.38 K	72.84 M	5.05 M	5.07 M	174.84 K	176.8 K
- Rx Rate (Fps)	255	61,521	2,287	1,191	21	17
- Flood Count (Frames)	56	55	58	59	57	56

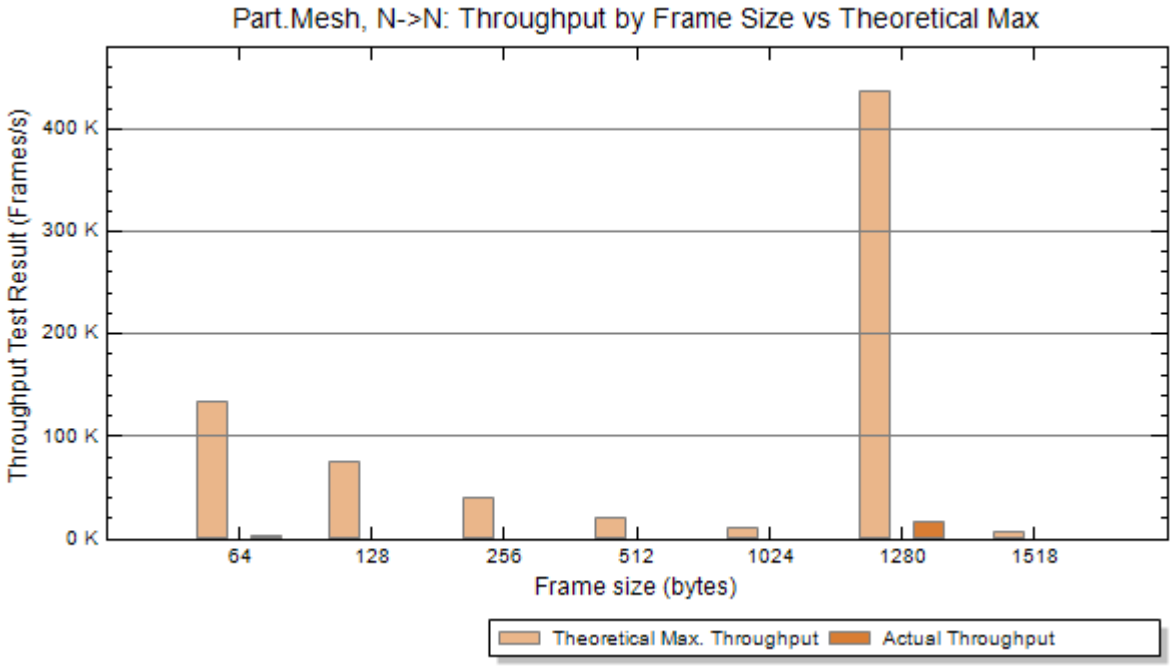
Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	0.018 %
Tx Rate (L1) (Bit/s)	3.14 M
Tx Rate (Fps)	255
Rx Rate (Percent)	0.02 %
Rx Rate (L1) (Bit/s)	3.14 M
Rx Rate (Fps)	255
Loss Rate (Percent)	0 %
Loss (Frames)	0

P-0-0-0	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	60
P-0-0-1	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	58
P-0-0-2	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	61
P-0-0-3	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	56
P-0-0-4	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	58
P-0-0-5	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	60
P-0-2-0	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	60
P-0-2-1	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	59
P-0-2-2	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14

- Flood Count (Frames)	58
P-0-2-3	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	56
P-0-2-4	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	60
P-0-2-5	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	61
P-0-4-0	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	55
P-0-4-1	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	56
P-0-4-2	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	57
P-0-4-3	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	56
P-0-4-4	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	58
P-0-4-5	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	425
- Rx Rate (L1) (Bit/s)	174.31 K

- Rx Rate (Fps)	14
- Flood Count (Frames)	59

Note: One or more of the rate tests did not pass the test criteria!



Forwarding Test Results

Results for 10.00% Rate

Frame Size	**64**	**128**	**256**	**512**	**1024**	**1280**
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	10 %	10 %	10 %	10 %	10 %	10 %
Tx Rate (L1) (Bit/s)	1.8 G	1.8 G	1.8 G	1.8 G	1.8 G	1.8 G
Tx Rate (Fps)	2,678,571	1,520,269	815,215	422,923	215,516	173,074
Rx Rate (Percent)	9.88 %	9.52 %	9.93 %	9.92 %	9.78 %	9.57 %
Rx Rate (L1) (Bit/s)	1.78 G	1.71 G	1.79 G	1.79 G	1.76 G	1.72 G
Rx Rate (Fps)	2.65 M	1.45 M	809.28 K	419.44 K	210.67 K	165.56 K
Loss Rate (Percent)	1.18 %	4.78 %	0.73 %	0.82 %	2.25 %	4.34 %
Loss (Frames)	945,408	2,181,540	177,924	104,423	145,329	225,267
P-0-0-0						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,436,303	2,441,069	1,353,464	670,814	354,729	281,534
- Rx Rate (L1) (Bit/s)	99.37 M	96.34 M	99.61 M	95.17 M	98.76 M	97.6 M
- Rx Rate (Fps)	147,877	81,369	45,115	22,360	11,824	9,384
- Flood Count (Frames)	58	58	58	59	56	62
P-0-0-1						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,436,152	2,033,416	1,353,464	685,078	323,919	281,534
- Rx Rate (L1) (Bit/s)	99.37 M	80.25 M	99.61 M	97.19 M	90.18 M	97.6 M
- Rx Rate (Fps)	147,872	67,781	45,115	22,836	10,797	9,384
- Flood Count (Frames)	61	57	61	60	55	61
P-0-0-2						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M

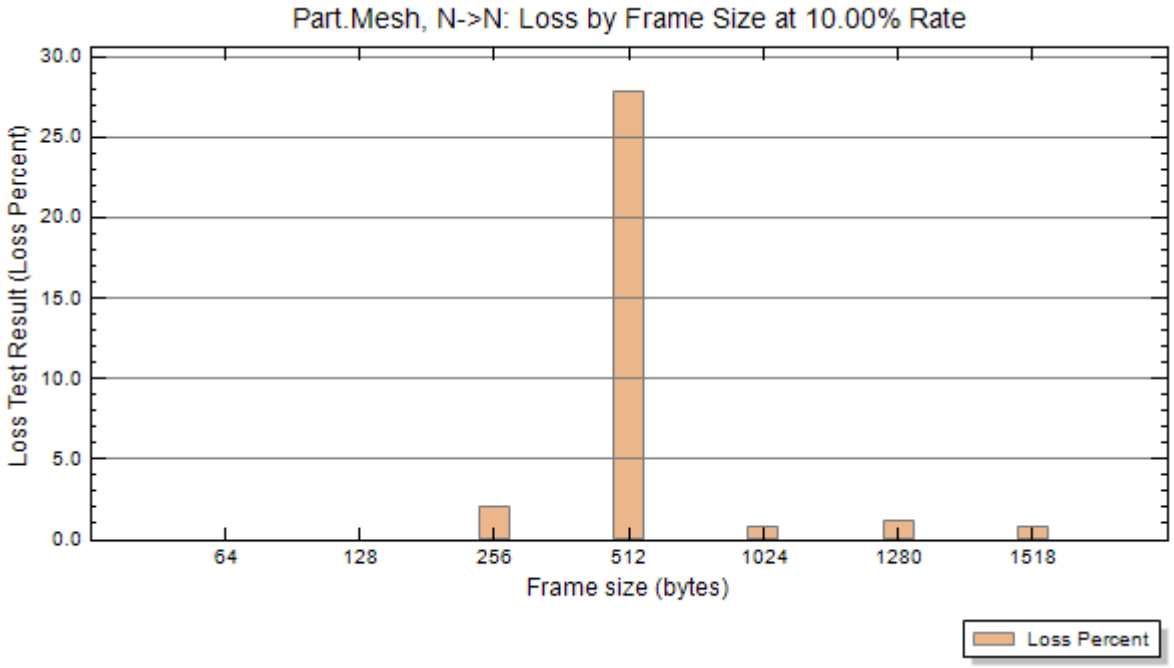
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,436,117	2,393,947	1,353,464	701,710	333,202	281,534
- Rx Rate (L1) (Bit/s)	99.37 M	94.48 M	99.61 M	99.55 M	92.76 M	97.6 M
- Rx Rate (Fps)	147,871	79,798	45,115	23,390	11,107	9,384
- Flood Count (Frames)	58	59	62	55	58	61
P-0-0-3						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,436,161	2,465,555	1,353,464	701,710	354,729	281,535
- Rx Rate (L1) (Bit/s)	99.37 M	97.31 M	99.61 M	99.55 M	98.76 M	97.6 M
- Rx Rate (Fps)	147,872	82,185	45,115	23,390	11,824	9,385
- Flood Count (Frames)	58	60	60	56	58	59
P-0-0-4						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,436,213	2,465,555	1,353,464	701,710	354,729	281,535
- Rx Rate (L1) (Bit/s)	99.37 M	97.31 M	99.61 M	99.55 M	98.76 M	97.6 M
- Rx Rate (Fps)	147,874	82,185	45,115	23,390	11,824	9,385
- Flood Count (Frames)	57	56	58	57	57	58
P-0-0-5						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,435,485	2,465,555	1,353,464	701,710	354,729	281,535
- Rx Rate (L1) (Bit/s)	99.35 M	97.31 M	99.61 M	99.55 M	98.76 M	97.6 M
- Rx Rate (Fps)	147,850	82,185	45,115	23,390	11,824	9,385
- Flood Count (Frames)	57	55	60	56	56	57
P-0-2-0						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,434,168	2,301,753	1,269,634	701,710	354,729	253,578
- Rx Rate (L1) (Bit/s)	99.33 M	90.84 M	93.45 M	99.55 M	98.76 M	87.91 M
- Rx Rate (Fps)	147,806	76,725	42,321	23,390	11,824	8,453
- Flood Count (Frames)	58	77	58	60	77	60
P-0-2-1						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,433,633	2,465,554	1,353,463	701,710	354,729	281,534
- Rx Rate (L1) (Bit/s)	99.31 M	97.31 M	99.61 M	99.55 M	98.76 M	97.6 M
- Rx Rate (Fps)	147,788	82,185	45,115	23,390	11,824	9,384
- Flood Count (Frames)	59	61	61	78	61	58
P-0-2-2						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,433,910	2,465,554	1,353,463	701,710	354,729	281,534
- Rx Rate (L1) (Bit/s)	99.32 M	97.31 M	99.61 M	99.55 M	98.76 M	97.6 M
- Rx Rate (Fps)	147,797	82,185	45,115	23,390	11,824	9,384
- Flood Count (Frames)	58	60	55	56	59	58
P-0-2-3						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,433,732	2,465,556	1,353,463	701,710	354,729	281,534
- Rx Rate (L1) (Bit/s)	99.32 M	97.31 M	99.61 M	99.55 M	98.76 M	97.6 M
- Rx Rate (Fps)	147,791	82,185	45,115	23,390	11,824	9,384
- Flood Count (Frames)	56	58	59	56	57	58
P-0-2-4						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,434,264	2,465,556	1,353,463	701,710	354,729	281,534
- Rx Rate (L1) (Bit/s)	99.33 M	97.31 M	99.61 M	99.55 M	98.76 M	97.6 M
- Rx Rate (Fps)	147,809	82,185	45,115	23,390	11,824	9,384
- Flood Count (Frames)	60	79	58	62	61	60
P-0-2-5						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456

- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,019,089	2,465,556	1,353,463	701,710	354,729	257,740
- Rx Rate (L1) (Bit/s)	90.03 M	97.31 M	99.61 M	99.55 M	98.76 M	89.35 M
- Rx Rate (Fps)	133,970	82,185	45,115	23,390	11,824	8,591
- Flood Count (Frames)	61	60	61	64	77	56
P-0-4-0						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,433,715	2,465,556	1,353,463	701,710	354,730	281,533
- Rx Rate (L1) (Bit/s)	99.32 M	97.31 M	99.61 M	99.55 M	98.76 M	97.6 M
- Rx Rate (Fps)	147,791	82,185	45,115	23,390	11,824	9,384
- Flood Count (Frames)	58	59	57	61	56	60
P-0-4-1						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,434,058	2,465,556	1,353,463	701,710	354,730	281,533
- Rx Rate (L1) (Bit/s)	99.32 M	97.31 M	99.61 M	99.55 M	98.76 M	97.6 M
- Rx Rate (Fps)	147,802	82,185	45,115	23,390	11,824	9,384
- Flood Count (Frames)	58	55	60	59	58	57
P-0-4-2						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,434,493	2,204,132	1,353,463	701,710	354,730	281,533
- Rx Rate (L1) (Bit/s)	99.33 M	86.99 M	99.61 M	99.55 M	98.76 M	97.6 M
- Rx Rate (Fps)	147,816	73,471	45,115	23,390	11,824	9,384
- Flood Count (Frames)	61	58	58	64	59	60
P-0-4-3						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,434,491	2,465,555	1,353,464	701,711	342,086	232,614
- Rx Rate (L1) (Bit/s)	99.33 M	97.31 M	99.61 M	99.55 M	95.24 M	80.64 M
- Rx Rate (Fps)	147,816	82,185	45,115	23,390	11,403	7,754
- Flood Count (Frames)	58	60	78	62	59	58
P-0-4-4						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,434,649	2,465,555	1,353,464	701,711	354,729	281,533
- Rx Rate (L1) (Bit/s)	99.34 M	97.31 M	99.61 M	99.55 M	98.76 M	97.6 M
- Rx Rate (Fps)	147,822	82,185	45,115	23,390	11,824	9,384
- Flood Count (Frames)	59	58	58	61	58	57
P-0-4-5						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,435,089	2,465,556	1,353,464	701,711	354,729	281,534
- Rx Rate (L1) (Bit/s)	99.35 M	97.31 M	99.61 M	99.55 M	98.76 M	97.6 M
- Rx Rate (Fps)	147,836	82,185	45,115	23,390	11,824	9,384
- Flood Count (Frames)	58	56	57	59	59	59

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	10 %
Tx Rate (L1) (Bit/s)	1.8 G
Tx Rate (Fps)	146,288
Rx Rate (Percent)	9.81 %
Rx Rate (L1) (Bit/s)	1.77 G
Rx Rate (Fps)	143.53 K
Loss Rate (Percent)	1.89 %
Loss (Frames)	82,841
P-0-0-0	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127

- Rx (Frames)	241,379
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	60
P-0-0-1	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	241,379
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	60
P-0-0-2	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	241,379
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	57
P-0-0-3	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	241,379
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	58
P-0-0-4	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	241,379
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	58
P-0-0-5	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	241,379
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	55
P-0-2-0	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	202,381
- Rx Rate (L1) (Bit/s)	83 M
- Rx Rate (Fps)	6,746
- Flood Count (Frames)	78
P-0-2-1	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	241,378
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	61
P-0-2-2	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	241,378
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	57
P-0-2-3	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M

- Tx Rate (Fps)	8,127
- Rx (Frames)	241,378
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	55
P-0-2-4	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	241,374
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	61
P-0-2-5	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	241,378
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	61
P-0-4-0	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	241,378
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	57
P-0-4-1	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	241,378
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	57
P-0-4-2	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	241,378
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	61
P-0-4-3	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	241,378
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	59
P-0-4-4	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	241,379
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	61
P-0-4-5	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	241,379
- Rx Rate (L1) (Bit/s)	99 M
- Rx Rate (Fps)	8,046
- Flood Count (Frames)	57



Results for 20.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Tx Rate (L1) (Bit/s)	3.6 G	3.6 G	3.6 G	3.6 G	3.6 G	3.6 G
Tx Rate (Fps)	5,357,142	3,040,538	1,630,429	845,855	431,032	346,147
Rx Rate (Percent)	17.66 %	17.95 %	18.05 %	18.04 %	17.44 %	17.24 %
Rx Rate (L1) (Bit/s)	3.18 G	3.23 G	3.25 G	3.25 G	3.14 G	3.1 G
Rx Rate (Fps)	4.73 M	2.73 M	1.47 M	762.77 K	375.81 K	298.31 K
Loss Rate (Percent)	11.72 %	10.26 %	9.73 %	9.82 %	12.81 %	13.82 %
Loss (Frames)	18,833,510	9,360,717	4,760,399	2,492,587	1,656,760	1,435,089
P-0-0-0						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	7,876,125	4,472,375	2,336,795	1,283,258	643,552	519,027
- Rx Rate (L1) (Bit/s)	176.43 M	176.51 M	171.99 M	182.05 M	179.16 M	179.93 M
- Rx Rate (Fps)	262,538	149,079	77,893	42,775	21,452	17,301
- Flood Count (Frames)	60	60	57	58	56	61
P-0-0-1						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	7,634,081	4,488,552	2,381,391	1,220,740	638,997	504,457
- Rx Rate (L1) (Bit/s)	171 M	177.15 M	175.27 M	173.18 M	177.9 M	174.88 M
- Rx Rate (Fps)	254,469	149,618	79,380	40,691	21,300	16,815
- Flood Count (Frames)	59	59	61	58	58	60
P-0-0-2						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	7,778,121	4,353,971	2,394,320	1,292,639	646,610	507,442
- Rx Rate (L1) (Bit/s)	174.23 M	171.84 M	176.22 M	183.38 M	180.02 M	175.91 M
- Rx Rate (Fps)	259,271	145,132	79,811	43,088	21,554	16,915
- Flood Count (Frames)	59	58	58	58	55	63
P-0-0-3						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	7,813,310	4,507,942	2,394,303	1,285,544	646,177	513,388

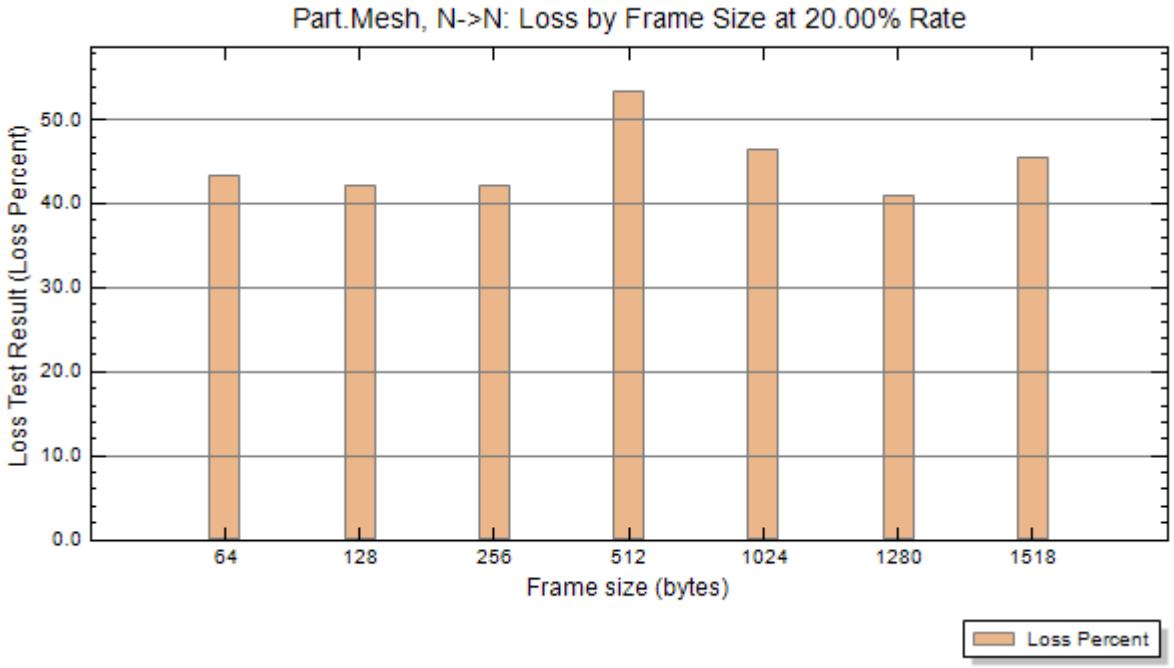
- Rx Rate (L1) (Bit/s)	175.02 M	177.91 M	176.22 M	182.38 M	179.9 M	177.97 M
- Rx Rate (Fps)	260,444	150,265	79,810	42,851	21,539	17,113
- Flood Count (Frames)	58	59	60	58	56	58
P-0-0-4						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	7,914,807	4,545,666	2,489,004	1,267,658	651,608	517,854
- Rx Rate (L1) (Bit/s)	177.29 M	179.4 M	183.19 M	179.84 M	181.41 M	179.52 M
- Rx Rate (Fps)	263,827	151,522	82,967	42,255	21,720	17,262
- Flood Count (Frames)	57	55	55	58	58	59
P-0-0-5						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	7,976,965	4,560,843	2,502,998	1,253,775	646,551	516,496
- Rx Rate (L1) (Bit/s)	178.68 M	180 M	184.22 M	177.87 M	180 M	179.05 M
- Rx Rate (Fps)	265,899	152,028	83,433	41,793	21,552	17,217
- Flood Count (Frames)	57	57	55	54	59	56
P-0-2-0						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	7,673,308	4,631,033	2,424,242	1,263,801	612,002	490,158
- Rx Rate (L1) (Bit/s)	171.88 M	182.77 M	178.42 M	179.29 M	170.38 M	169.92 M
- Rx Rate (Fps)	255,777	154,368	80,808	42,127	20,400	16,339
- Flood Count (Frames)	58	59	62	61	57	52
P-0-2-1						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	7,924,939	4,606,771	2,549,303	1,222,203	611,897	492,190
- Rx Rate (L1) (Bit/s)	177.52 M	181.81 M	187.63 M	173.39 M	170.35 M	170.63 M
- Rx Rate (Fps)	264,165	153,559	84,977	40,740	20,397	16,406
- Flood Count (Frames)	61	62	60	59	61	51
P-0-2-2						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	7,870,597	4,545,711	2,500,889	1,259,187	611,884	487,564
- Rx Rate (L1) (Bit/s)	176.3 M	179.4 M	184.07 M	178.64 M	170.35 M	169.02 M
- Rx Rate (Fps)	262,353	151,524	83,363	41,973	20,396	16,252
- Flood Count (Frames)	58	60	58	60	60	50
P-0-2-3						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	7,860,248	4,559,704	2,475,502	1,271,517	604,552	486,910
- Rx Rate (L1) (Bit/s)	176.07 M	179.96 M	182.2 M	180.39 M	168.31 M	168.8 M
- Rx Rate (Fps)	262,008	151,990	82,517	42,384	20,152	16,230
- Flood Count (Frames)	55	58	59	57	56	49
P-0-2-4						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	8,175,406	4,655,959	2,487,707	1,279,368	638,854	466,995
- Rx Rate (L1) (Bit/s)	183.13 M	183.76 M	183.1 M	181.5 M	177.86 M	161.89 M
- Rx Rate (Fps)	272,514	155,199	82,924	42,646	21,295	15,567
- Flood Count (Frames)	60	60	60	58	59	51
P-0-2-5						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	8,082,730	4,664,101	2,493,150	1,301,023	528,426	505,322
- Rx Rate (L1) (Bit/s)	181.05 M	184.08 M	183.5 M	184.57 M	147.11 M	175.18 M
- Rx Rate (Fps)	269,424	155,470	83,105	43,367	17,614	16,844
- Flood Count (Frames)	57	61	60	59	59	53
P-0-4-0						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230

- Rx (Frames)	8,126,854	4,658,018	2,501,233	1,300,738	639,444	504,449
- Rx Rate (L1) (Bit/s)	182.04 M	183.84 M	184.09 M	184.53 M	178.02 M	174.88 M
- Rx Rate (Fps)	270,895	155,267	83,374	43,358	21,315	16,815
- Flood Count (Frames)	56	56	61	57	60	52
P-0-4-1						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	7,998,986	4,607,892	2,476,545	1,294,851	635,620	506,207
- Rx Rate (L1) (Bit/s)	179.18 M	181.86 M	182.27 M	183.7 M	176.96 M	175.49 M
- Rx Rate (Fps)	266,633	153,596	82,552	43,162	21,187	16,874
- Flood Count (Frames)	57	58	63	55	55	53
P-0-4-2						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	7,794,019	4,544,950	2,440,339	1,265,949	641,720	506,007
- Rx Rate (L1) (Bit/s)	174.59 M	179.37 M	179.61 M	179.6 M	178.65 M	175.42 M
- Rx Rate (Fps)	259,801	151,498	81,345	42,198	21,391	16,867
- Flood Count (Frames)	63	58	59	59	58	60
P-0-4-3						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	7,762,522	4,511,985	2,439,610	1,273,452	602,318	401,478
- Rx Rate (L1) (Bit/s)	173.88 M	178.07 M	179.56 M	180.66 M	167.69 M	139.18 M
- Rx Rate (Fps)	258,751	150,400	81,320	42,448	20,077	13,383
- Flood Count (Frames)	61	61	60	59	58	59
P-0-4-4						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	7,799,580	4,478,928	2,444,356	1,279,506	637,071	512,099
- Rx Rate (L1) (Bit/s)	174.71 M	176.77 M	179.9 M	181.52 M	177.36 M	177.53 M
- Rx Rate (Fps)	259,986	149,298	81,479	42,650	21,236	17,070
- Flood Count (Frames)	61	58	58	58	55	56
P-0-4-5						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	7,818,152	4,461,034	2,420,790	1,267,866	636,905	511,284
- Rx Rate (L1) (Bit/s)	175.13 M	176.06 M	178.17 M	179.87 M	177.31 M	177.25 M
- Rx Rate (Fps)	260,605	148,701	80,693	42,262	21,230	17,043
- Flood Count (Frames)	59	57	58	57	57	59

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	20 %
Tx Rate (L1) (Bit/s)	3.6 G
Tx Rate (Fps)	292,587
Rx Rate (Percent)	15.81 %
Rx Rate (L1) (Bit/s)	2.85 G
Rx Rate (Fps)	231.25 K
Loss Rate (Percent)	20.97 %
Loss (Frames)	1,840,245
P-0-0-0	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	390,450
- Rx Rate (L1) (Bit/s)	160.14 M
- Rx Rate (Fps)	13,015
- Flood Count (Frames)	60
P-0-0-1	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	387,995
- Rx Rate (L1) (Bit/s)	159.13 M

- Rx Rate (Fps)	12,933
- Flood Count (Frames)	58
P-0-0-2	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	378,315
- Rx Rate (L1) (Bit/s)	155.16 M
- Rx Rate (Fps)	12,611
- Flood Count (Frames)	58
P-0-0-3	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	379,862
- Rx Rate (L1) (Bit/s)	155.79 M
- Rx Rate (Fps)	12,662
- Flood Count (Frames)	60
P-0-0-4	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	389,649
- Rx Rate (L1) (Bit/s)	159.81 M
- Rx Rate (Fps)	12,988
- Flood Count (Frames)	60
P-0-0-5	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	382,829
- Rx Rate (L1) (Bit/s)	157.01 M
- Rx Rate (Fps)	12,761
- Flood Count (Frames)	59
P-0-2-0	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	391,362
- Rx Rate (L1) (Bit/s)	160.51 M
- Rx Rate (Fps)	13,045
- Flood Count (Frames)	60
P-0-2-1	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	377,588
- Rx Rate (L1) (Bit/s)	154.86 M
- Rx Rate (Fps)	12,586
- Flood Count (Frames)	58
P-0-2-2	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	392,120
- Rx Rate (L1) (Bit/s)	160.82 M
- Rx Rate (Fps)	13,071
- Flood Count (Frames)	57
P-0-2-3	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	397,168
- Rx Rate (L1) (Bit/s)	162.89 M
- Rx Rate (Fps)	13,239
- Flood Count (Frames)	56
P-0-2-4	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	334,949

- Rx Rate (L1) (Bit/s)	137.37 M
- Rx Rate (Fps)	11,165
- Flood Count (Frames)	60
P-0-2-5	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	397,872
- Rx Rate (L1) (Bit/s)	163.18 M
- Rx Rate (Fps)	13,262
- Flood Count (Frames)	57
P-0-4-0	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	390,395
- Rx Rate (L1) (Bit/s)	160.11 M
- Rx Rate (Fps)	13,013
- Flood Count (Frames)	60
P-0-4-1	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	393,554
- Rx Rate (L1) (Bit/s)	161.41 M
- Rx Rate (Fps)	13,118
- Flood Count (Frames)	57
P-0-4-2	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	405,145
- Rx Rate (L1) (Bit/s)	166.16 M
- Rx Rate (Fps)	13,505
- Flood Count (Frames)	59
P-0-4-3	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	337,089
- Rx Rate (L1) (Bit/s)	138.25 M
- Rx Rate (Fps)	11,236
- Flood Count (Frames)	58
P-0-4-4	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	406,149
- Rx Rate (L1) (Bit/s)	166.58 M
- Rx Rate (Fps)	13,538
- Flood Count (Frames)	57
P-0-4-5	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	404,874
- Rx Rate (L1) (Bit/s)	166.05 M
- Rx Rate (Fps)	13,496
- Flood Count (Frames)	55



Results for 30.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	30 %	30 %	30 %	30 %	30 %	30 %
Tx Rate (L1) (Bit/s)	5.4 G	5.4 G	5.4 G	5.4 G	5.4 G	5.4 G
Tx Rate (Fps)	8,035,713	4,560,808	2,445,644	1,268,788	646,547	519,221
Rx Rate (Percent)	16.92 %	20.91 %	21.06 %	21.11 %	20.18 %	19.76 %
Rx Rate (L1) (Bit/s)	3.05 G	3.76 G	3.79 G	3.8 G	3.63 G	3.56 G
Rx Rate (Fps)	4.53 M	3.18 M	1.72 M	892.68 K	434.85 K	342.06 K
Loss Rate (Percent)	43.59 %	30.29 %	29.81 %	29.64 %	32.74 %	34.12 %
Loss (Frames)	105,080,948	41,448,297	21,873,204	11,283,334	6,350,831	5,314,681
P-0-0-0						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	9,120,053	5,439,548	2,954,714	1,548,338	760,939	585,525
- Rx Rate (L1) (Bit/s)	204.29 M	214.68 M	217.47 M	219.66 M	211.85 M	202.98 M
- Rx Rate (Fps)	304,002	181,318	98,490	51,611	25,365	19,518
- Flood Count (Frames)	60	57	59	60	60	58
P-0-0-1						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	9,099,297	5,386,877	2,910,501	1,479,778	763,618	599,075
- Rx Rate (L1) (Bit/s)	203.82 M	212.6 M	214.21 M	209.93 M	212.59 M	207.68 M
- Rx Rate (Fps)	303,310	179,563	97,017	49,326	25,454	19,969
- Flood Count (Frames)	61	58	62	59	58	60
P-0-0-2						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	9,019,155	5,330,277	2,907,932	1,500,717	759,830	605,226
- Rx Rate (L1) (Bit/s)	202.03 M	210.37 M	214.02 M	212.9 M	211.54 M	209.81 M
- Rx Rate (Fps)	300,639	177,676	96,931	50,024	25,328	20,174
- Flood Count (Frames)	57	54	58	62	61	57
P-0-0-3						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	8,931,233	5,261,306	2,874,718	1,481,731	769,194	606,710

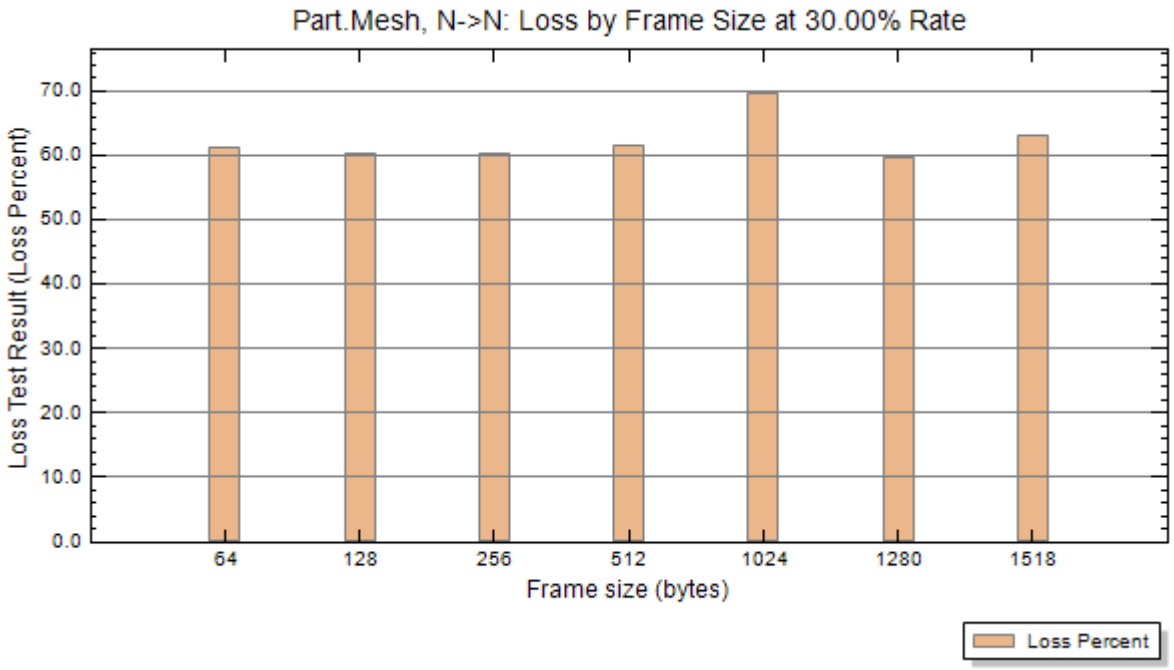
- Rx Rate (L1) (Bit/s)	200.06 M	207.65 M	211.58 M	210.21 M	214.14 M	210.33 M
- Rx Rate (Fps)	297,708	175,377	95,824	49,391	25,640	20,224
- Flood Count (Frames)	57	57	62	58	59	58
P-0-0-4						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	8,847,574	5,220,425	2,771,041	1,481,975	765,933	593,428
- Rx Rate (L1) (Bit/s)	198.19 M	206.03 M	203.95 M	210.24 M	213.24 M	205.72 M
- Rx Rate (Fps)	294,919	174,014	92,368	49,399	25,531	19,781
- Flood Count (Frames)	59	57	57	57	56	58
P-0-0-5						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	8,785,839	5,125,849	2,755,317	1,442,144	768,634	586,363
- Rx Rate (L1) (Bit/s)	196.8 M	202.3 M	202.79 M	204.59 M	213.99 M	203.27 M
- Rx Rate (Fps)	292,861	170,862	91,844	48,071	25,621	19,545
- Flood Count (Frames)	57	56	58	54	56	56
P-0-2-0						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	8,392,298	5,042,988	2,876,628	1,463,861	630,615	454,885
- Rx Rate (L1) (Bit/s)	187.99 M	199.03 M	211.72 M	207.67 M	175.56 M	157.69 M
- Rx Rate (Fps)	279,743	168,100	95,888	48,795	21,021	15,163
- Flood Count (Frames)	62	57	61	56	54	53
P-0-2-1						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	8,480,870	5,187,774	2,771,604	1,409,407	606,123	504,842
- Rx Rate (L1) (Bit/s)	189.97 M	204.74 M	203.99 M	199.95 M	168.74 M	175.01 M
- Rx Rate (Fps)	282,696	172,926	92,387	46,980	20,204	16,828
- Flood Count (Frames)	60	57	59	56	54	49
P-0-2-2						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	8,425,336	5,196,299	2,778,264	1,456,510	609,147	508,401
- Rx Rate (L1) (Bit/s)	188.73 M	205.08 M	204.48 M	206.63 M	169.59 M	176.25 M
- Rx Rate (Fps)	280,845	173,210	92,609	48,550	20,305	16,947
- Flood Count (Frames)	60	57	56	55	52	51
P-0-2-3						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	8,351,065	5,055,801	2,770,474	1,439,560	626,123	499,871
- Rx Rate (L1) (Bit/s)	187.06 M	199.54 M	203.91 M	204.23 M	174.31 M	173.29 M
- Rx Rate (Fps)	278,369	168,527	92,349	47,985	20,871	16,662
- Flood Count (Frames)	59	58	58	54	52	50
P-0-2-4						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	4,890,723	5,721,798	3,051,604	1,605,349	785,336	584,171
- Rx Rate (L1) (Bit/s)	109.55 M	225.82 M	224.6 M	227.75 M	218.64 M	202.51 M
- Rx Rate (Fps)	163,024	190,727	101,720	53,512	26,178	19,472
- Flood Count (Frames)	60	58	59	58	56	58
P-0-2-5						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	5,342,682	5,634,869	2,894,062	1,574,747	776,951	562,098
- Rx Rate (L1) (Bit/s)	119.68 M	222.39 M	213 M	223.4 M	216.3 M	194.86 M
- Rx Rate (Fps)	178,089	187,829	96,469	52,492	25,898	18,737
- Flood Count (Frames)	60	58	58	58	59	53
P-0-4-0						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846

- Rx (Frames)	5,194,802	5,473,433	2,969,793	1,530,970	768,152	563,991
- Rx Rate (L1) (Bit/s)	116.36 M	216.02 M	218.58 M	217.19 M	213.85 M	195.52 M
- Rx Rate (Fps)	173,160	182,448	98,993	51,032	25,605	18,800
- Flood Count (Frames)	60	59	57	57	56	54
P-0-4-1						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	5,130,229	5,469,648	2,994,851	1,542,616	753,683	568,513
- Rx Rate (L1) (Bit/s)	114.92 M	215.87 M	220.42 M	218.85 M	209.83 M	197.08 M
- Rx Rate (Fps)	171,008	182,322	99,828	51,421	25,123	18,950
- Flood Count (Frames)	57	55	57	58	57	52
P-0-4-2						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	6,692,215	5,256,253	2,871,490	1,466,526	771,619	617,434
- Rx Rate (L1) (Bit/s)	149.91 M	207.45 M	211.34 M	208.05 M	214.82 M	214.04 M
- Rx Rate (Fps)	223,074	175,208	95,716	48,884	25,721	20,581
- Flood Count (Frames)	61	56	60	57	56	58
P-0-4-3						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	7,121,320	5,152,874	2,785,522	1,460,713	729,262	617,943
- Rx Rate (L1) (Bit/s)	159.52 M	203.37 M	205.01 M	207.23 M	203.03 M	214.22 M
- Rx Rate (Fps)	237,377	171,762	92,851	48,690	24,309	20,598
- Flood Count (Frames)	62	58	56	59	56	57
P-0-4-4						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	7,096,927	5,187,076	2,771,756	1,459,553	712,665	615,709
- Rx Rate (L1) (Bit/s)	158.97 M	204.72 M	204 M	207.06 M	198.41 M	213.45 M
- Rx Rate (Fps)	236,564	172,903	92,392	48,652	23,756	20,524
- Flood Count (Frames)	56	58	60	57	54	58
P-0-4-5						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	7,068,824	5,232,836	2,785,839	1,435,817	687,767	587,758
- Rx Rate (L1) (Bit/s)	158.34 M	206.52 M	205.04 M	203.69 M	191.47 M	203.76 M
- Rx Rate (Fps)	235,627	174,428	92,861	47,861	22,926	19,592
- Flood Count (Frames)	56	58	55	56	56	54

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	30 %
Tx Rate (L1) (Bit/s)	5.4 G
Tx Rate (Fps)	438,875
Rx Rate (Percent)	14.3 %
Rx Rate (L1) (Bit/s)	2.57 G
Rx Rate (Fps)	209.22 K
Loss Rate (Percent)	52.33 %
Loss (Frames)	6,889,651
P-0-0-0	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	305,080
- Rx Rate (L1) (Bit/s)	125.12 M
- Rx Rate (Fps)	10,169
- Flood Count (Frames)	41
P-0-0-1	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	309,010
- Rx Rate (L1) (Bit/s)	126.74 M

- Rx Rate (Fps)	10,300
- Flood Count (Frames)	47
P-0-0-2	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	315,743
- Rx Rate (L1) (Bit/s)	129.5 M
- Rx Rate (Fps)	10,525
- Flood Count (Frames)	49
P-0-0-3	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	317,226
- Rx Rate (L1) (Bit/s)	130.1 M
- Rx Rate (Fps)	10,574
- Flood Count (Frames)	45
P-0-0-4	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	318,635
- Rx Rate (L1) (Bit/s)	130.68 M
- Rx Rate (Fps)	10,621
- Flood Count (Frames)	49
P-0-0-5	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	332,403
- Rx Rate (L1) (Bit/s)	136.33 M
- Rx Rate (Fps)	11,080
- Flood Count (Frames)	51
P-0-2-0	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	360,938
- Rx Rate (L1) (Bit/s)	148.03 M
- Rx Rate (Fps)	12,031
- Flood Count (Frames)	44
P-0-2-1	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	366,311
- Rx Rate (L1) (Bit/s)	150.24 M
- Rx Rate (Fps)	12,210
- Flood Count (Frames)	39
P-0-2-2	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	360,665
- Rx Rate (L1) (Bit/s)	147.92 M
- Rx Rate (Fps)	12,022
- Flood Count (Frames)	46
P-0-2-3	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	360,837
- Rx Rate (L1) (Bit/s)	147.99 M
- Rx Rate (Fps)	12,028
- Flood Count (Frames)	43
P-0-2-4	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	336,992

- Rx Rate (L1) (Bit/s)	138.21 M
- Rx Rate (Fps)	11,233
- Flood Count (Frames)	48
P-0-2-5	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	359,011
- Rx Rate (L1) (Bit/s)	147.24 M
- Rx Rate (Fps)	11,967
- Flood Count (Frames)	47
P-0-4-0	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	369,047
- Rx Rate (L1) (Bit/s)	151.36 M
- Rx Rate (Fps)	12,302
- Flood Count (Frames)	45
P-0-4-1	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	371,490
- Rx Rate (L1) (Bit/s)	152.36 M
- Rx Rate (Fps)	12,383
- Flood Count (Frames)	45
P-0-4-2	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	376,026
- Rx Rate (L1) (Bit/s)	154.22 M
- Rx Rate (Fps)	12,534
- Flood Count (Frames)	52
P-0-4-3	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	375,671
- Rx Rate (L1) (Bit/s)	154.08 M
- Rx Rate (Fps)	12,522
- Flood Count (Frames)	53
P-0-4-4	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	368,825
- Rx Rate (L1) (Bit/s)	151.27 M
- Rx Rate (Fps)	12,294
- Flood Count (Frames)	54
P-0-4-5	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	372,701
- Rx Rate (L1) (Bit/s)	152.86 M
- Rx Rate (Fps)	12,423
- Flood Count (Frames)	50



Results for 40.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	40 %	40 %	40 %	40 %	40 %	40 %
Tx Rate (L1) (Bit/s)	7.2 G	7.2 G	7.2 G	7.2 G	7.2 G	7.2 G
Tx Rate (Fps)	10,714,284	6,081,077	3,260,869	1,691,721	862,063	692,305
Rx Rate (Percent)	12.89 %	22.77 %	22.98 %	22.64 %	21.2 %	20.7 %
Rx Rate (L1) (Bit/s)	2.32 G	4.1 G	4.14 G	4.08 G	3.82 G	3.73 G
Rx Rate (Fps)	3.45 M	3.46 M	1.87 M	957.68 K	456.88 K	358.31 K
Loss Rate (Percent)	67.78 %	43.06 %	42.54 %	43.39 %	47 %	48.24 %
Loss (Frames)	217,852,061	78,562,328	41,619,271	22,021,354	12,155,609	10,019,926
P-0-0-0						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	7,878,509	5,727,420	3,161,818	1,548,654	835,240	666,156
- Rx Rate (L1) (Bit/s)	176.48 M	226.04 M	232.71 M	219.7 M	232.53 M	230.93 M
- Rx Rate (Fps)	262,617	190,914	105,394	51,622	27,841	22,205
- Flood Count (Frames)	61	58	57	58	61	59
P-0-0-1						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	7,896,547	5,532,034	3,103,844	1,574,663	815,851	665,995
- Rx Rate (L1) (Bit/s)	176.88 M	218.33 M	228.44 M	223.39 M	227.13 M	230.88 M
- Rx Rate (Fps)	263,218	184,401	103,461	52,489	27,195	22,200
- Flood Count (Frames)	61	61	59	58	61	56
P-0-0-2						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	7,648,542	5,354,472	2,994,439	1,628,159	789,985	634,807
- Rx Rate (L1) (Bit/s)	171.33 M	211.32 M	220.39 M	230.98 M	219.93 M	220.07 M
- Rx Rate (Fps)	254,951	178,482	99,815	54,272	26,333	21,160
- Flood Count (Frames)	61	59	56	59	58	58
P-0-0-3						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	7,540,730	5,538,232	3,004,992	1,605,319	813,287	628,688

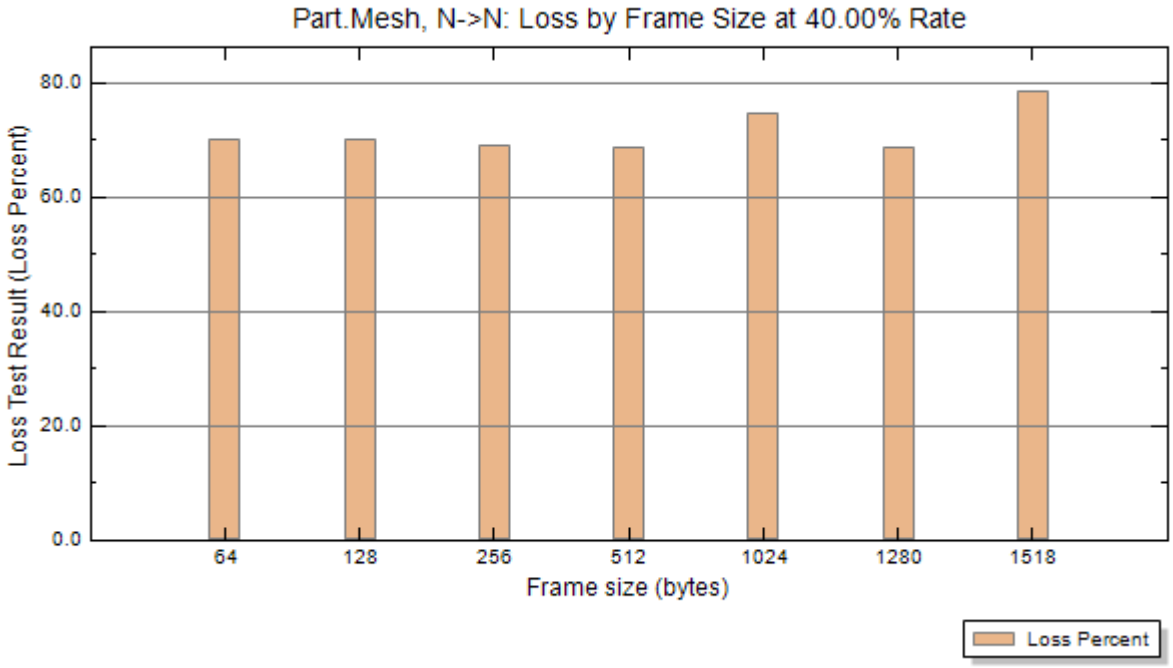
- Rx Rate (L1) (Bit/s)	168.91 M	218.58 M	221.17 M	227.74 M	226.42 M	217.95 M
- Rx Rate (Fps)	251,358	184,608	100,166	53,511	27,110	20,956
- Flood Count (Frames)	57	59	58	54	55	59
P-0-0-4						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	7,510,782	5,676,350	3,075,310	1,621,319	825,844	631,959
- Rx Rate (L1) (Bit/s)	168.24 M	224.03 M	226.34 M	230.01 M	229.91 M	219.08 M
- Rx Rate (Fps)	250,359	189,212	102,510	54,044	27,528	21,065
- Flood Count (Frames)	56	58	52	58	59	56
P-0-0-5						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	7,353,346	5,782,169	3,047,672	1,588,859	835,169	625,920
- Rx Rate (L1) (Bit/s)	164.71 M	228.2 M	224.31 M	225.41 M	232.51 M	216.99 M
- Rx Rate (Fps)	245,112	192,739	101,589	52,962	27,839	20,864
- Flood Count (Frames)	57	54	57	57	56	54
P-0-2-0						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	2,956,794	5,845,586	3,083,282	1,608,257	589,111	484,826
- Rx Rate (L1) (Bit/s)	66.23 M	230.71 M	226.93 M	228.16 M	164.01 M	168.07 M
- Rx Rate (Fps)	98,560	194,853	102,776	53,609	19,637	16,161
- Flood Count (Frames)	60	62	49	55	49	43
P-0-2-1						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	3,443,726	5,724,353	2,923,567	1,627,562	598,820	487,827
- Rx Rate (L1) (Bit/s)	77.14 M	225.92 M	215.17 M	230.9 M	166.71 M	169.11 M
- Rx Rate (Fps)	114,791	190,812	97,452	54,252	19,961	16,261
- Flood Count (Frames)	61	58	51	53	45	45
P-0-2-2						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	3,423,294	5,600,519	3,090,232	1,579,518	587,559	474,357
- Rx Rate (L1) (Bit/s)	76.68 M	221.03 M	227.44 M	224.08 M	163.58 M	164.44 M
- Rx Rate (Fps)	114,110	186,684	103,008	52,651	19,585	15,812
- Flood Count (Frames)	56	60	53	55	46	47
P-0-2-3						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	3,407,646	5,581,081	2,933,212	1,578,329	564,969	459,608
- Rx Rate (L1) (Bit/s)	76.33 M	220.27 M	215.88 M	223.91 M	157.29 M	159.33 M
- Rx Rate (Fps)	113,588	186,036	97,774	52,611	18,832	15,320
- Flood Count (Frames)	55	57	52	52	50	46
P-0-2-4						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	3,972,390	6,134,742	3,221,913	1,544,053	717,383	600,970
- Rx Rate (L1) (Bit/s)	88.98 M	242.12 M	237.13 M	219.05 M	199.72 M	208.34 M
- Rx Rate (Fps)	132,413	204,491	107,397	51,468	23,913	20,032
- Flood Count (Frames)	58	56	57	57	61	54
P-0-2-5						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	3,888,163	6,055,249	3,130,659	1,623,197	747,155	553,950
- Rx Rate (L1) (Bit/s)	87.09 M	238.98 M	230.42 M	230.28 M	208.01 M	192.04 M
- Rx Rate (Fps)	129,605	201,842	104,355	54,107	24,905	18,465
- Flood Count (Frames)	60	55	57	57	61	53
P-0-4-0						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461

- Rx (Frames)	3,646,641	5,942,991	3,157,761	1,605,959	731,781	566,561
- Rx Rate (L1) (Bit/s)	81.68 M	234.55 M	232.41 M	227.83 M	203.73 M	196.41 M
- Rx Rate (Fps)	121,555	198,100	105,259	53,532	24,393	18,885
- Flood Count (Frames)	55	53	57	57	57	49
P-0-4-1						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	3,529,174	6,035,207	3,283,697	1,634,741	767,792	580,474
- Rx Rate (L1) (Bit/s)	79.05 M	238.19 M	241.68 M	231.92 M	213.75 M	201.23 M
- Rx Rate (Fps)	117,639	201,174	109,457	54,491	25,593	19,349
- Flood Count (Frames)	58	55	56	57	60	50
P-0-4-2						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	7,275,923	5,823,624	3,183,119	1,669,590	887,956	654,608
- Rx Rate (L1) (Bit/s)	162.98 M	229.84 M	234.28 M	236.86 M	247.21 M	226.93 M
- Rx Rate (Fps)	242,531	194,121	106,104	55,653	29,599	21,820
- Flood Count (Frames)	61	56	52	60	55	54
P-0-4-3						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	7,382,600	5,422,107	3,157,709	1,313,791	866,068	672,376
- Rx Rate (L1) (Bit/s)	165.37 M	213.99 M	232.41 M	186.38 M	241.11 M	233.09 M
- Rx Rate (Fps)	246,087	180,737	105,257	43,793	28,869	22,413
- Flood Count (Frames)	61	52	54	56	55	55
P-0-4-4						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	7,482,101	5,928,598	3,272,919	1,707,233	862,920	679,499
- Rx Rate (L1) (Bit/s)	167.6 M	233.98 M	240.89 M	242.2 M	240.24 M	235.56 M
- Rx Rate (Fps)	249,403	197,620	109,097	56,908	28,764	22,650
- Flood Count (Frames)	58	52	54	56	55	51
P-0-4-5						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	7,339,551	6,165,242	3,380,642	1,671,073	869,397	680,631
- Rx Rate (L1) (Bit/s)	164.41 M	243.32 M	248.82 M	237.07 M	242.04 M	235.95 M
- Rx Rate (Fps)	244,652	205,508	112,688	55,702	28,980	22,688
- Flood Count (Frames)	57	51	51	57	52	48

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	40 %
Tx Rate (L1) (Bit/s)	7.2 G
Tx Rate (Fps)	585,174
Rx Rate (Percent)	11.71 %
Rx Rate (L1) (Bit/s)	2.11 G
Rx Rate (Fps)	171.36 K
Loss Rate (Percent)	70.72 %
Loss (Frames)	12,414,281
P-0-0-0	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	265,457
- Rx Rate (L1) (Bit/s)	108.87 M
- Rx Rate (Fps)	8,849
- Flood Count (Frames)	38
P-0-0-1	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	258,638
- Rx Rate (L1) (Bit/s)	106.08 M

- Rx Rate (Fps)	8,621
- Flood Count (Frames)	34
P-0-0-2	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	248,821
- Rx Rate (L1) (Bit/s)	102.05 M
- Rx Rate (Fps)	8,294
- Flood Count (Frames)	45
P-0-0-3	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	239,455
- Rx Rate (L1) (Bit/s)	98.21 M
- Rx Rate (Fps)	7,982
- Flood Count (Frames)	29
P-0-0-4	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	256,532
- Rx Rate (L1) (Bit/s)	105.21 M
- Rx Rate (Fps)	8,551
- Flood Count (Frames)	37
P-0-0-5	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	246,911
- Rx Rate (L1) (Bit/s)	101.27 M
- Rx Rate (Fps)	8,230
- Flood Count (Frames)	37
P-0-2-0	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	341,310
- Rx Rate (L1) (Bit/s)	139.98 M
- Rx Rate (Fps)	11,377
- Flood Count (Frames)	34
P-0-2-1	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	338,231
- Rx Rate (L1) (Bit/s)	138.72 M
- Rx Rate (Fps)	11,274
- Flood Count (Frames)	32
P-0-2-2	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	343,217
- Rx Rate (L1) (Bit/s)	140.76 M
- Rx Rate (Fps)	11,441
- Flood Count (Frames)	31
P-0-2-3	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	339,799
- Rx Rate (L1) (Bit/s)	139.36 M
- Rx Rate (Fps)	11,327
- Flood Count (Frames)	35
P-0-2-4	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	303,353

- Rx Rate (L1) (Bit/s)	124.42 M
- Rx Rate (Fps)	10,112
- Flood Count (Frames)	39
P-0-2-5	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	317,686
- Rx Rate (L1) (Bit/s)	130.29 M
- Rx Rate (Fps)	10,590
- Flood Count (Frames)	39
P-0-4-0	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	310,424
- Rx Rate (L1) (Bit/s)	127.32 M
- Rx Rate (Fps)	10,347
- Flood Count (Frames)	35
P-0-4-1	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	320,034
- Rx Rate (L1) (Bit/s)	131.26 M
- Rx Rate (Fps)	10,668
- Flood Count (Frames)	38
P-0-4-2	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	231,387
- Rx Rate (L1) (Bit/s)	94.9 M
- Rx Rate (Fps)	7,713
- Flood Count (Frames)	37
P-0-4-3	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	256,126
- Rx Rate (L1) (Bit/s)	105.05 M
- Rx Rate (Fps)	8,538
- Flood Count (Frames)	42
P-0-4-4	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	260,641
- Rx Rate (L1) (Bit/s)	106.9 M
- Rx Rate (Fps)	8,688
- Flood Count (Frames)	36
P-0-4-5	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	262,917
- Rx Rate (L1) (Bit/s)	107.83 M
- Rx Rate (Fps)	8,764
- Flood Count (Frames)	26



Results for 50.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	50 %	50 %	50 %	50 %	50 %	50 %
Tx Rate (L1) (Bit/s)	9 G	9 G	9 G	9 G	9 G	9 G
Tx Rate (Fps)	13,392,855	7,601,346	4,076,083	2,114,654	1,077,579	865,378
Rx Rate (Percent)	10.01 %	24.75 %	25.01 %	25.04 %	22.06 %	21.77 %
Rx Rate (L1) (Bit/s)	1.8 G	4.46 G	4.5 G	4.51 G	3.97 G	3.92 G
Rx Rate (Fps)	2.68 M	3.76 M	2.04 M	1.06 M	475.45 K	376.84 K
Loss Rate (Percent)	79.99 %	50.5 %	49.98 %	49.92 %	55.88 %	56.45 %
Loss (Frames)	321,376,218	115,149,722	61,117,858	31,668,198	18,063,916	14,656,078
P-0-0-0						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	13,672	5,905,854	3,173,770	1,662,417	958,952	695,255
- Rx Rate (L1) (Bit/s)	306.25 K	233.08 M	233.59 M	235.84 M	266.97 M	241.02 M
- Rx Rate (Fps)	456	196,862	105,792	55,414	31,965	23,175
- Flood Count (Frames)	58	57	59	60	61	57
P-0-0-1						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	13,558	5,911,280	3,212,068	1,687,524	881,941	687,702
- Rx Rate (L1) (Bit/s)	303.7 K	233.3 M	236.41 M	239.4 M	245.53 M	238.4 M
- Rx Rate (Fps)	452	197,043	107,069	56,251	29,398	22,923
- Flood Count (Frames)	58	56	55	58	59	56
P-0-0-2						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	13,506	6,079,969	3,284,121	1,688,964	849,660	690,347
- Rx Rate (L1) (Bit/s)	302.53 K	239.96 M	241.71 M	239.61 M	236.55 M	239.32 M
- Rx Rate (Fps)	450	202,666	109,471	56,299	28,322	23,012
- Flood Count (Frames)	60	58	61	58	57	55
P-0-0-3						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	13,586	6,102,156	3,318,750	1,749,680	820,698	685,529

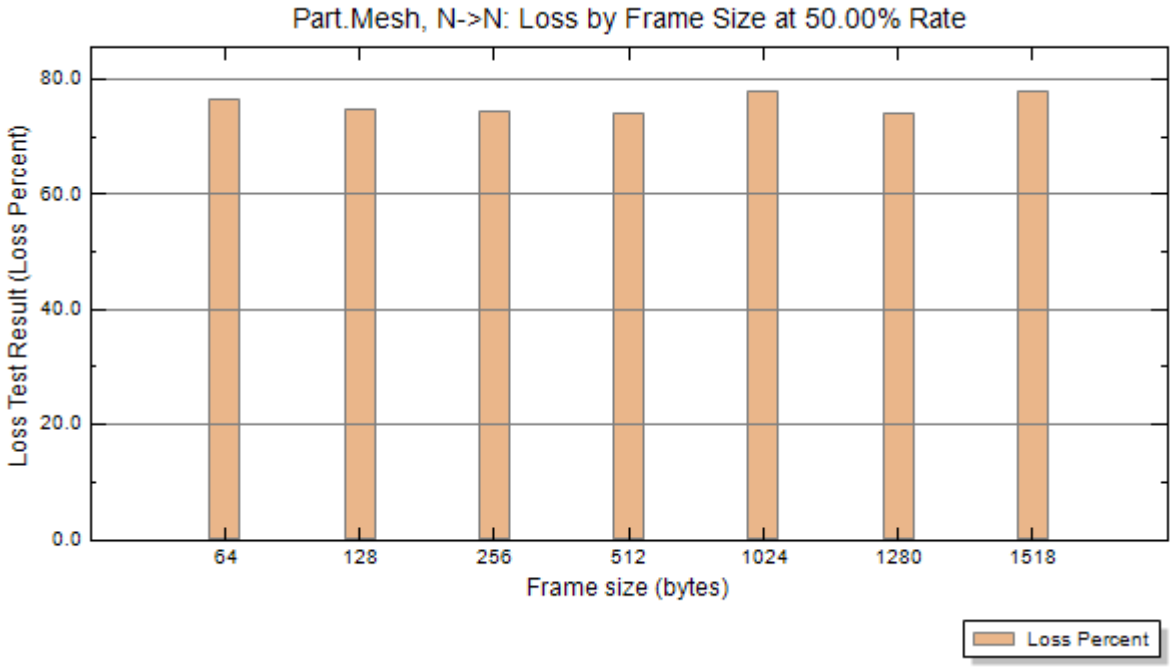
- Rx Rate (L1) (Bit/s)	304.33 K	240.83 M	244.26 M	248.22 M	228.48 M	237.65 M
- Rx Rate (Fps)	453	203,405	110,625	58,323	27,357	22,851
- Flood Count (Frames)	56	57	55	56	59	54
P-0-0-4						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	13,615	6,117,426	3,270,881	1,720,047	826,252	675,566
- Rx Rate (L1) (Bit/s)	304.98 K	241.43 M	240.74 M	244.02 M	230.03 M	234.2 M
- Rx Rate (Fps)	454	203,914	109,029	57,335	27,542	22,519
- Flood Count (Frames)	60	54	54	55	61	58
P-0-0-5						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	14,253	6,116,537	3,287,504	1,672,052	840,223	685,507
- Rx Rate (L1) (Bit/s)	319.27 K	241.4 M	241.96 M	237.21 M	233.92 M	237.64 M
- Rx Rate (Fps)	475	203,885	109,583	55,735	28,007	22,850
- Flood Count (Frames)	57	56	57	52	55	59
P-0-2-0						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	7,627,560	6,209,931	3,329,491	1,688,982	516,950	457,938
- Rx Rate (L1) (Bit/s)	170.86 M	245.09 M	245.05 M	239.61 M	143.92 M	158.75 M
- Rx Rate (Fps)	254,252	206,998	110,983	56,299	17,232	15,265
- Flood Count (Frames)	59	56	54	52	38	45
P-0-2-1						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	7,594,302	6,047,415	3,386,688	1,748,336	522,480	461,547
- Rx Rate (L1) (Bit/s)	170.11 M	238.67 M	249.26 M	248.03 M	145.46 M	160 M
- Rx Rate (Fps)	253,143	201,581	112,890	58,278	17,416	15,385
- Flood Count (Frames)	60	53	52	54	37	40
P-0-2-2						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	7,608,671	6,037,151	3,286,661	1,741,629	559,775	456,412
- Rx Rate (L1) (Bit/s)	170.43 M	238.27 M	241.9 M	247.08 M	155.84 M	158.22 M
- Rx Rate (Fps)	253,622	201,238	109,555	58,054	18,659	15,214
- Flood Count (Frames)	58	52	54	53	42	34
P-0-2-3						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	7,603,529	5,782,217	3,259,241	1,666,613	573,728	455,718
- Rx Rate (L1) (Bit/s)	170.32 M	228.2 M	239.88 M	236.44 M	159.73 M	157.98 M
- Rx Rate (Fps)	253,451	192,741	108,641	55,554	19,124	15,191
- Flood Count (Frames)	57	53	57	51	44	39
P-0-2-4						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	3,904,175	6,254,708	3,501,415	1,829,270	722,058	600,072
- Rx Rate (L1) (Bit/s)	87.45 M	246.85 M	257.7 M	259.51 M	201.02 M	208.02 M
- Rx Rate (Fps)	130,139	208,490	116,714	60,976	24,069	20,002
- Flood Count (Frames)	58	53	52	57	51	53
P-0-2-5						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	3,888,054	6,210,397	3,414,367	1,740,036	714,276	592,311
- Rx Rate (L1) (Bit/s)	87.09 M	245.1 M	251.3 M	246.85 M	198.85 M	205.33 M
- Rx Rate (Fps)	129,602	207,013	113,812	58,001	23,809	19,744
- Flood Count (Frames)	60	52	53	54	53	45
P-0-4-0						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077

- Rx (Frames)	3,882,321	6,316,063	3,414,011	1,805,988	802,030	603,262
- Rx Rate (L1) (Bit/s)	86.96 M	249.27 M	251.27 M	256.21 M	223.29 M	209.13 M
- Rx Rate (Fps)	129,411	210,535	113,800	60,200	26,734	20,109
- Flood Count (Frames)	59	50	51	57	51	55
P-0-4-1						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	3,855,439	6,317,447	3,555,097	1,842,351	832,143	593,362
- Rx Rate (L1) (Bit/s)	86.36 M	249.33 M	261.66 M	261.37 M	231.67 M	205.7 M
- Rx Rate (Fps)	128,515	210,582	118,503	61,412	27,738	19,779
- Flood Count (Frames)	61	50	53	52	51	46
P-0-4-2						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	8,647,112	6,553,941	3,575,348	1,820,044	967,465	780,905
- Rx Rate (L1) (Bit/s)	193.7 M	258.66 M	263.15 M	258.2 M	269.34 M	270.71 M
- Rx Rate (Fps)	288,237	218,465	119,178	60,668	32,249	26,030
- Flood Count (Frames)	57	51	53	55	51	58
P-0-4-3						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	8,606,193	6,778,865	3,375,817	1,828,899	969,092	741,963
- Rx Rate (L1) (Bit/s)	192.78 M	267.54 M	248.46 M	259.46 M	269.8 M	257.21 M
- Rx Rate (Fps)	286,873	225,962	112,527	60,963	32,303	24,732
- Flood Count (Frames)	61	52	53	54	51	55
P-0-4-4						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	8,540,969	7,022,270	3,747,524	1,921,010	959,741	718,971
- Rx Rate (L1) (Bit/s)	191.32 M	277.15 M	275.82 M	272.53 M	267.19 M	249.24 M
- Rx Rate (Fps)	284,699	234,076	124,917	64,034	31,991	23,966
- Flood Count (Frames)	59	50	50	49	49	57
P-0-4-5						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	8,568,917	7,127,031	3,771,884	1,957,574	945,990	722,901
- Rx Rate (L1) (Bit/s)	191.94 M	281.28 M	277.61 M	277.71 M	263.36 M	250.61 M
- Rx Rate (Fps)	285,631	237,568	125,729	65,252	31,533	24,097
- Flood Count (Frames)	58	49	53	49	48	56

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	50 %
Tx Rate (L1) (Bit/s)	9 G
Tx Rate (Fps)	731,462
Rx Rate (Percent)	11.12 %
Rx Rate (L1) (Bit/s)	2 G
Rx Rate (Fps)	162.64 K
Loss Rate (Percent)	77.76 %
Loss (Frames)	17,064,597
P-0-0-0	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	266,834
- Rx Rate (L1) (Bit/s)	109.44 M
- Rx Rate (Fps)	8,894
- Flood Count (Frames)	37
P-0-0-1	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	246,586
- Rx Rate (L1) (Bit/s)	101.13 M

- Rx Rate (Fps)	8,220
- Flood Count (Frames)	33
P-0-0-2	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	249,640
- Rx Rate (L1) (Bit/s)	102.39 M
- Rx Rate (Fps)	8,321
- Flood Count (Frames)	32
P-0-0-3	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	243,089
- Rx Rate (L1) (Bit/s)	99.7 M
- Rx Rate (Fps)	8,103
- Flood Count (Frames)	38
P-0-0-4	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	249,397
- Rx Rate (L1) (Bit/s)	102.29 M
- Rx Rate (Fps)	8,313
- Flood Count (Frames)	33
P-0-0-5	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	244,304
- Rx Rate (L1) (Bit/s)	100.2 M
- Rx Rate (Fps)	8,143
- Flood Count (Frames)	31
P-0-2-0	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	291,710
- Rx Rate (L1) (Bit/s)	119.64 M
- Rx Rate (Fps)	9,724
- Flood Count (Frames)	38
P-0-2-1	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	312,981
- Rx Rate (L1) (Bit/s)	128.36 M
- Rx Rate (Fps)	10,433
- Flood Count (Frames)	36
P-0-2-2	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	323,724
- Rx Rate (L1) (Bit/s)	132.77 M
- Rx Rate (Fps)	10,791
- Flood Count (Frames)	37
P-0-2-3	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	318,025
- Rx Rate (L1) (Bit/s)	130.43 M
- Rx Rate (Fps)	10,601
- Flood Count (Frames)	47
P-0-2-4	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	297,012

- Rx Rate (L1) (Bit/s)	121.81 M
- Rx Rate (Fps)	9,900
- Flood Count (Frames)	43
P-0-2-5	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	282,180
- Rx Rate (L1) (Bit/s)	115.73 M
- Rx Rate (Fps)	9,406
- Flood Count (Frames)	39
P-0-4-0	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	287,510
- Rx Rate (L1) (Bit/s)	117.92 M
- Rx Rate (Fps)	9,584
- Flood Count (Frames)	34
P-0-4-1	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	284,155
- Rx Rate (L1) (Bit/s)	116.54 M
- Rx Rate (Fps)	9,472
- Flood Count (Frames)	37
P-0-4-2	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	238,474
- Rx Rate (L1) (Bit/s)	97.81 M
- Rx Rate (Fps)	7,949
- Flood Count (Frames)	32
P-0-4-3	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	249,369
- Rx Rate (L1) (Bit/s)	102.27 M
- Rx Rate (Fps)	8,312
- Flood Count (Frames)	33
P-0-4-4	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	250,748
- Rx Rate (L1) (Bit/s)	102.84 M
- Rx Rate (Fps)	8,358
- Flood Count (Frames)	29
P-0-4-5	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	243,537
- Rx Rate (L1) (Bit/s)	99.88 M
- Rx Rate (Fps)	8,118
- Flood Count (Frames)	29



Results for 60.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	60 %	60 %	60 %	60 %	60 %	60 %
Tx Rate (L1) (Bit/s)	10.8 G	10.8 G	10.8 G	10.8 G	10.8 G	10.8 G
Tx Rate (Fps)	16,071,426	9,121,615	4,891,298	2,537,587	1,293,095	1,038,452
Rx Rate (Percent)	4.65 %	26.76 %	26.98 %	26.75 %	22.8 %	22.27 %
Rx Rate (L1) (Bit/s)	836.38 M	4.82 G	4.86 G	4.82 G	4.1 G	4.01 G
Rx Rate (Fps)	1.24 M	4.07 M	2.2 M	1.13 M	491.35 K	385.5 K
Loss Rate (Percent)	92.26 %	55.4 %	55.04 %	55.41 %	62 %	62.88 %
Loss (Frames)	444,804,359	151,598,945	80,763,313	42,184,364	24,052,205	19,588,515
P-0-0-0						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	12,048	5,814,136	3,498,854	1,676,328	891,431	714,317
- Rx Rate (L1) (Bit/s)	269.88 K	229.46 M	257.52 M	237.82 M	248.17 M	247.63 M
- Rx Rate (Fps)	402	193,805	116,628	55,878	29,714	23,811
- Flood Count (Frames)	58	55	54	60	55	57
P-0-0-1						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	11,649	6,155,903	3,510,686	1,754,339	868,049	729,367
- Rx Rate (L1) (Bit/s)	260.94 K	242.95 M	258.39 M	248.88 M	241.66 M	252.85 M
- Rx Rate (Fps)	388	205,197	117,023	58,478	28,935	24,312
- Flood Count (Frames)	59	58	56	59	58	56
P-0-0-2						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	11,720	6,499,089	3,433,710	1,888,845	928,976	723,940
- Rx Rate (L1) (Bit/s)	262.53 K	256.5 M	252.72 M	267.96 M	258.63 M	250.97 M
- Rx Rate (Fps)	391	216,636	114,457	62,962	30,966	24,131
- Flood Count (Frames)	56	58	59	59	59	59
P-0-0-3						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	11,711	6,608,821	3,503,921	1,846,695	931,434	717,267

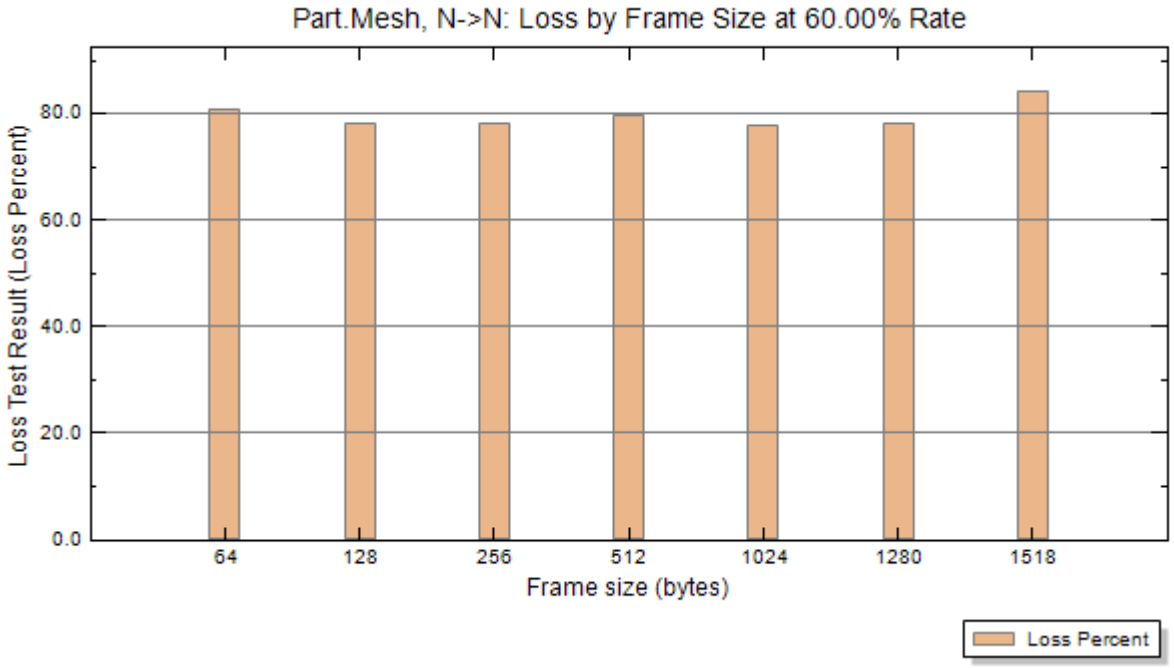
- Rx Rate (L1) (Bit/s)	262.33 K	260.83 M	257.89 M	261.98 M	259.31 M	248.65 M
- Rx Rate (Fps)	390	220,294	116,797	61,557	31,048	23,909
- Flood Count (Frames)	57	54	58	55	55	60
P-0-0-4						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	11,721	6,738,078	3,498,055	1,835,174	922,380	705,242
- Rx Rate (L1) (Bit/s)	262.55 K	265.93 M	257.46 M	260.35 M	256.79 M	244.48 M
- Rx Rate (Fps)	391	224,603	116,602	61,172	30,746	23,508
- Flood Count (Frames)	60	58	58	58	55	57
P-0-0-5						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	95,927	6,540,257	3,457,775	1,807,099	898,031	681,587
- Rx Rate (L1) (Bit/s)	2.15 M	258.12 M	254.49 M	256.37 M	250.01 M	236.28 M
- Rx Rate (Fps)	3,198	218,009	115,259	60,237	29,934	22,720
- Flood Count (Frames)	58	56	57	55	56	56
P-0-2-0						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	4,672,881	6,797,580	3,556,319	1,653,795	554,541	411,335
- Rx Rate (L1) (Bit/s)	104.67 M	268.28 M	261.75 M	234.62 M	154.38 M	142.6 M
- Rx Rate (Fps)	155,763	226,586	118,544	55,127	18,485	13,711
- Flood Count (Frames)	58	55	56	56	46	38
P-0-2-1						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	4,546,309	6,743,913	3,525,691	1,786,999	582,592	414,829
- Rx Rate (L1) (Bit/s)	101.84 M	266.16 M	259.49 M	253.52 M	162.19 M	143.81 M
- Rx Rate (Fps)	151,544	224,797	117,523	59,567	19,420	13,828
- Flood Count (Frames)	60	59	60	54	48	39
P-0-2-2						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	4,672,719	6,892,653	3,616,988	1,825,406	617,013	455,858
- Rx Rate (L1) (Bit/s)	104.67 M	272.03 M	266.21 M	258.96 M	171.78 M	158.03 M
- Rx Rate (Fps)	155,757	229,755	120,566	60,847	20,567	15,195
- Flood Count (Frames)	59	55	54	54	39	39
P-0-2-3						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	4,672,424	6,577,869	3,563,115	1,920,839	589,087	457,297
- Rx Rate (L1) (Bit/s)	104.66 M	259.61 M	262.25 M	272.5 M	164 M	158.53 M
- Rx Rate (Fps)	155,747	219,262	118,771	64,028	19,636	15,243
- Flood Count (Frames)	61	57	53	52	40	35
P-0-2-4						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	9,906	6,697,630	3,621,735	1,796,432	725,688	593,609
- Rx Rate (L1) (Bit/s)	221.89 K	264.33 M	266.56 M	254.85 M	202.03 M	205.78 M
- Rx Rate (Fps)	330	223,254	120,725	59,881	24,190	19,787
- Flood Count (Frames)	60	53	52	54	52	49
P-0-2-5						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	9,503	6,606,414	3,605,839	1,916,317	693,952	595,299
- Rx Rate (L1) (Bit/s)	212.87 K	260.73 M	265.39 M	271.86 M	193.2 M	206.37 M
- Rx Rate (Fps)	317	220,214	120,195	63,877	23,132	19,843
- Flood Count (Frames)	63	52	54	54	54	51
P-0-4-0						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692

- Rx (Frames)	10,068	6,842,867	3,624,583	1,848,735	743,916	587,138
- Rx Rate (L1) (Bit/s)	225.52 K	270.07 M	266.77 M	262.27 M	207.11 M	203.54 M
- Rx Rate (Fps)	336	228,096	120,819	61,625	24,797	19,571
- Flood Count (Frames)	56	53	54	51	51	44
P-0-4-1						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	10,074	7,079,477	3,801,527	1,789,019	730,198	608,009
- Rx Rate (L1) (Bit/s)	225.66 K	279.4 M	279.79 M	253.8 M	203.29 M	210.78 M
- Rx Rate (Fps)	336	235,983	126,718	59,634	24,340	20,267
- Flood Count (Frames)	55	54	51	53	49	50
P-0-4-2						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	4,552,880	7,475,871	3,957,164	1,977,014	995,917	859,127
- Rx Rate (L1) (Bit/s)	101.98 M	295.05 M	291.25 M	280.47 M	277.26 M	297.83 M
- Rx Rate (Fps)	151,763	249,196	131,905	65,900	33,197	28,638
- Flood Count (Frames)	58	47	50	54	53	57
P-0-4-3						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	4,675,200	7,428,743	4,016,514	2,144,046	1,052,567	780,025
- Rx Rate (L1) (Bit/s)	104.72 M	293.19 M	295.62 M	304.17 M	293.03 M	270.41 M
- Rx Rate (Fps)	155,840	247,625	133,884	71,468	35,086	26,001
- Flood Count (Frames)	58	47	50	53	50	55
P-0-4-4						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	4,675,474	7,342,941	4,055,697	2,211,229	1,027,015	760,196
- Rx Rate (L1) (Bit/s)	104.73 M	289.8 M	298.5 M	313.7 M	285.92 M	263.53 M
- Rx Rate (Fps)	155,849	244,765	135,190	73,708	34,234	25,340
- Flood Count (Frames)	58	47	52	50	53	54
P-0-4-5						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	4,676,207	7,207,269	4,127,448	2,264,923	987,852	770,597
- Rx Rate (L1) (Bit/s)	104.75 M	284.45 M	303.78 M	321.32 M	275.02 M	267.14 M
- Rx Rate (Fps)	155,874	240,242	137,582	75,497	32,928	25,687
- Flood Count (Frames)	57	44	45	50	52	53

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	60 %
Tx Rate (L1) (Bit/s)	10.8 G
Tx Rate (Fps)	877,761
Rx Rate (Percent)	11.07 %
Rx Rate (L1) (Bit/s)	1.99 G
Rx Rate (Fps)	161.92 K
Loss Rate (Percent)	81.55 %
Loss (Frames)	21,475,098
P-0-0-0	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	225,307
- Rx Rate (L1) (Bit/s)	92.41 M
- Rx Rate (Fps)	7,510
- Flood Count (Frames)	33
P-0-0-1	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	256,436
- Rx Rate (L1) (Bit/s)	105.17 M

- Rx Rate (Fps)	8,548
- Flood Count (Frames)	39
P-0-0-2	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	268,895
- Rx Rate (L1) (Bit/s)	110.28 M
- Rx Rate (Fps)	8,963
- Flood Count (Frames)	36
P-0-0-3	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	251,808
- Rx Rate (L1) (Bit/s)	103.27 M
- Rx Rate (Fps)	8,394
- Flood Count (Frames)	29
P-0-0-4	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	270,711
- Rx Rate (L1) (Bit/s)	111.03 M
- Rx Rate (Fps)	9,024
- Flood Count (Frames)	32
P-0-0-5	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	266,731
- Rx Rate (L1) (Bit/s)	109.4 M
- Rx Rate (Fps)	8,891
- Flood Count (Frames)	33
P-0-2-0	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	326,753
- Rx Rate (L1) (Bit/s)	134.01 M
- Rx Rate (Fps)	10,892
- Flood Count (Frames)	37
P-0-2-1	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	270,228
- Rx Rate (L1) (Bit/s)	110.83 M
- Rx Rate (Fps)	9,008
- Flood Count (Frames)	36
P-0-2-2	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	281,388
- Rx Rate (L1) (Bit/s)	115.41 M
- Rx Rate (Fps)	9,380
- Flood Count (Frames)	31
P-0-2-3	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	289,795
- Rx Rate (L1) (Bit/s)	118.85 M
- Rx Rate (Fps)	9,660
- Flood Count (Frames)	34
P-0-2-4	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	305,526

- Rx Rate (L1) (Bit/s)	125.31 M
- Rx Rate (Fps)	10,184
- Flood Count (Frames)	33
P-0-2-5	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	302,345
- Rx Rate (L1) (Bit/s)	124 M
- Rx Rate (Fps)	10,078
- Flood Count (Frames)	26
P-0-4-0	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	289,112
- Rx Rate (L1) (Bit/s)	118.57 M
- Rx Rate (Fps)	9,637
- Flood Count (Frames)	32
P-0-4-1	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	286,430
- Rx Rate (L1) (Bit/s)	117.47 M
- Rx Rate (Fps)	9,548
- Flood Count (Frames)	32
P-0-4-2	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	218,587
- Rx Rate (L1) (Bit/s)	89.65 M
- Rx Rate (Fps)	7,286
- Flood Count (Frames)	35
P-0-4-3	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	243,725
- Rx Rate (L1) (Bit/s)	99.96 M
- Rx Rate (Fps)	8,124
- Flood Count (Frames)	31
P-0-4-4	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	250,967
- Rx Rate (L1) (Bit/s)	102.93 M
- Rx Rate (Fps)	8,366
- Flood Count (Frames)	29
P-0-4-5	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	252,988
- Rx Rate (L1) (Bit/s)	103.76 M
- Rx Rate (Fps)	8,433
- Flood Count (Frames)	32



Results for 70.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	70 %	70 %	70 %	70 %	70 %	70 %
Tx Rate (L1) (Bit/s)	12.6 G	12.6 G	12.6 G	12.6 G	12.6 G	12.6 G
Tx Rate (Fps)	18,749,997	10,641,884	5,706,512	2,960,519	1,508,611	1,211,536
Rx Rate (Percent)	5.47 %	28.24 %	28 %	28.43 %	24 %	22.93 %
Rx Rate (L1) (Bit/s)	984.91 M	5.08 G	5.04 G	5.12 G	4.32 G	4.13 G
Rx Rate (Fps)	1.47 M	4.29 M	2.28 M	1.2 M	517.32 K	396.82 K
Loss Rate (Percent)	92.18 %	59.66 %	60 %	59.39 %	65.71 %	67.25 %
Loss (Frames)	518,530,859	190,476,145	102,709,788	52,748,188	29,738,784	24,441,403
P-0-0-0						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	7,526	6,740,741	3,480,739	1,915,044	958,770	734,363
- Rx Rate (L1) (Bit/s)	168.58 K	266.03 M	256.18 M	271.68 M	266.92 M	254.58 M
- Rx Rate (Fps)	251	224,691	116,025	63,835	31,959	24,479
- Flood Count (Frames)	58	58	56	57	60	59
P-0-0-1						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	7,957	6,843,365	3,718,057	1,922,278	960,489	739,084
- Rx Rate (L1) (Bit/s)	178.24 K	270.08 M	273.65 M	272.71 M	267.4 M	256.22 M
- Rx Rate (Fps)	265	228,112	123,935	64,076	32,016	24,636
- Flood Count (Frames)	61	55	58	56	61	59
P-0-0-2						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	8,049	6,821,859	3,607,684	1,920,936	966,360	740,383
- Rx Rate (L1) (Bit/s)	180.3 K	269.24 M	265.53 M	272.52 M	269.03 M	256.67 M
- Rx Rate (Fps)	268	227,395	120,256	64,031	32,212	24,679
- Flood Count (Frames)	60	58	56	58	57	53
P-0-0-3						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	8,204	6,770,439	3,670,578	1,934,188	975,247	778,733

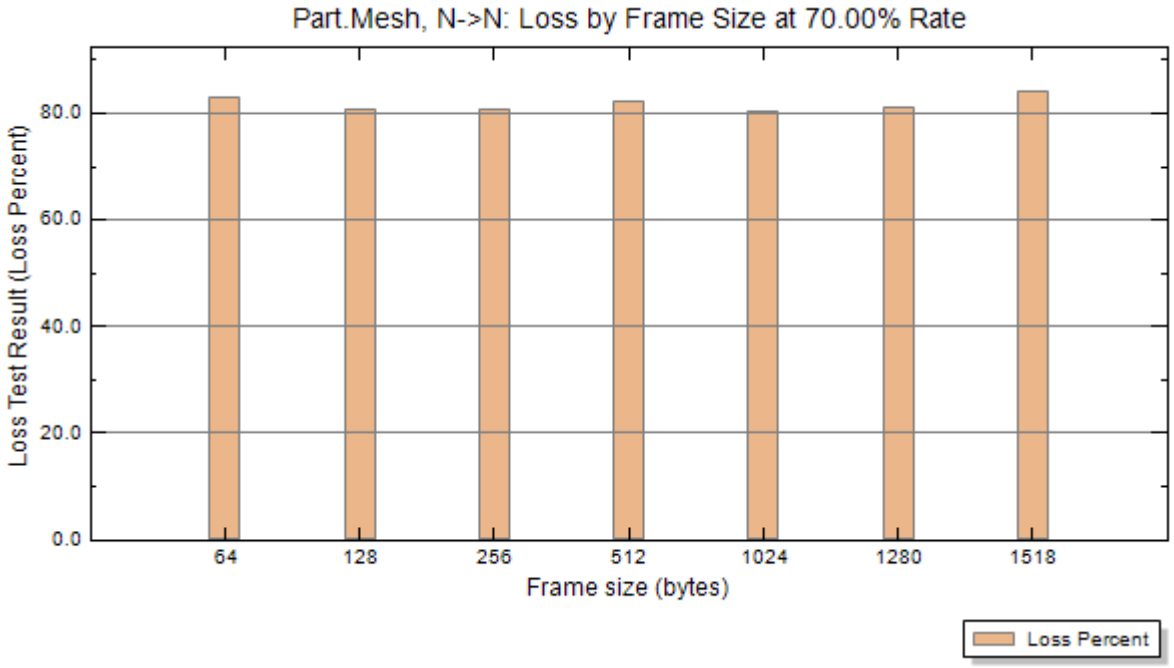
- Rx Rate (L1) (Bit/s)	183.77 K	267.21 M	270.15 M	274.4 M	271.51 M	269.96 M
- Rx Rate (Fps)	273	225,681	122,353	64,473	32,508	25,958
- Flood Count (Frames)	58	56	55	57	60	53
P-0-0-4						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	8,149	6,698,165	3,656,772	1,879,053	963,432	774,715
- Rx Rate (L1) (Bit/s)	182.54 K	264.35 M	269.14 M	266.57 M	268.22 M	268.57 M
- Rx Rate (Fps)	272	223,272	121,892	62,635	32,114	25,824
- Flood Count (Frames)	62	54	55	54	58	56
P-0-0-5						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	7,988	6,590,081	3,579,622	1,890,592	963,698	748,244
- Rx Rate (L1) (Bit/s)	178.93 K	260.09 M	263.46 M	268.21 M	268.29 M	259.39 M
- Rx Rate (Fps)	266	219,669	119,321	63,020	32,123	24,941
- Flood Count (Frames)	56	56	54	60	56	52
P-0-2-0						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	5,494,836	6,839,982	3,724,453	1,931,009	555,483	371,518
- Rx Rate (L1) (Bit/s)	123.08 M	269.95 M	274.12 M	273.95 M	154.65 M	128.79 M
- Rx Rate (Fps)	183,161	227,999	124,148	64,367	18,516	12,384
- Flood Count (Frames)	61	56	55	56	44	43
P-0-2-1						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	5,471,276	6,416,311	3,563,422	1,989,675	528,178	414,266
- Rx Rate (L1) (Bit/s)	122.56 M	253.23 M	262.27 M	282.27 M	147.04 M	143.61 M
- Rx Rate (Fps)	182,376	213,877	118,781	66,323	17,606	13,809
- Flood Count (Frames)	61	56	57	54	41	35
P-0-2-2						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	5,501,006	7,193,274	3,775,157	1,945,289	557,119	422,330
- Rx Rate (L1) (Bit/s)	123.22 M	283.89 M	277.85 M	275.97 M	155.1 M	146.41 M
- Rx Rate (Fps)	183,367	239,776	125,839	64,843	18,571	14,078
- Flood Count (Frames)	58	52	58	48	44	33
P-0-2-3						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	5,500,993	7,521,109	3,773,494	1,983,657	598,710	429,712
- Rx Rate (L1) (Bit/s)	123.22 M	296.83 M	277.73 M	281.41 M	166.68 M	148.97 M
- Rx Rate (Fps)	183,366	250,704	125,783	66,122	19,957	14,324
- Flood Count (Frames)	57	52	57	51	43	40
P-0-2-4						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	6,875	7,220,377	3,300,555	1,963,580	840,843	517,177
- Rx Rate (L1) (Bit/s)	154 K	284.96 M	242.92 M	278.57 M	234.09 M	179.29 M
- Rx Rate (Fps)	229	240,679	110,019	65,453	28,028	17,239
- Flood Count (Frames)	52	57	55	58	47	53
P-0-2-5						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	7,105	7,069,697	3,758,578	2,009,923	793,953	522,469
- Rx Rate (L1) (Bit/s)	159.15 K	279.02 M	276.63 M	285.14 M	221.04 M	181.12 M
- Rx Rate (Fps)	237	235,657	125,286	66,997	26,465	17,416
- Flood Count (Frames)	53	57	58	56	46	50
P-0-4-0						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308

- Rx (Frames)	7,046	7,640,933	3,894,828	2,063,636	760,677	641,306
- Rx Rate (L1) (Bit/s)	157.83 K	301.56 M	286.66 M	292.76 M	211.77 M	222.32 M
- Rx Rate (Fps)	235	254,698	129,828	68,788	25,356	21,377
- Flood Count (Frames)	52	54	56	54	44	43
P-0-4-1						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	6,994	7,407,783	4,166,157	2,050,221	720,228	617,615
- Rx Rate (L1) (Bit/s)	156.67 K	292.36 M	306.63 M	290.86 M	200.51 M	214.11 M
- Rx Rate (Fps)	233	246,926	138,872	68,341	24,008	20,587
- Flood Count (Frames)	55	54	55	55	46	52
P-0-4-2						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	5,472,915	7,634,921	4,185,604	2,154,852	1,160,713	919,197
- Rx Rate (L1) (Bit/s)	122.59 M	301.32 M	308.06 M	305.7 M	323.14 M	318.65 M
- Rx Rate (Fps)	182,431	254,497	139,520	71,828	38,690	30,640
- Flood Count (Frames)	61	60	60	50	55	50
P-0-4-3						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	5,476,436	7,687,945	4,178,219	2,142,956	1,082,053	862,598
- Rx Rate (L1) (Bit/s)	122.67 M	303.42 M	307.52 M	304.01 M	301.24 M	299.03 M
- Rx Rate (Fps)	182,548	256,265	139,274	71,432	36,068	28,753
- Flood Count (Frames)	59	60	61	54	50	47
P-0-4-4						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	5,477,730	7,755,900	4,222,733	2,177,234	1,080,422	842,819
- Rx Rate (L1) (Bit/s)	122.7 M	306.1 M	310.79 M	308.88 M	300.79 M	292.18 M
- Rx Rate (Fps)	182,591	258,530	140,758	72,574	36,014	28,094
- Flood Count (Frames)	58	60	57	54	49	50
P-0-4-5						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	5,497,966	7,927,505	4,228,932	2,193,271	1,053,159	828,136
- Rx Rate (L1) (Bit/s)	123.15 M	312.87 M	311.25 M	311.15 M	293.2 M	287.09 M
- Rx Rate (Fps)	183,266	264,250	140,964	73,109	35,105	27,605
- Flood Count (Frames)	61	61	56	50	51	48

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	70 %
Tx Rate (L1) (Bit/s)	12.6 G
Tx Rate (Fps)	1,024,049
Rx Rate (Percent)	10.43 %
Rx Rate (L1) (Bit/s)	1.88 G
Rx Rate (Fps)	152.65 K
Loss Rate (Percent)	85.09 %
Loss (Frames)	26,141,836
P-0-0-0	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	219,091
- Rx Rate (L1) (Bit/s)	89.86 M
- Rx Rate (Fps)	7,303
- Flood Count (Frames)	27
P-0-0-1	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	222,744
- Rx Rate (L1) (Bit/s)	91.35 M

- Rx Rate (Fps)	7,425
- Flood Count (Frames)	23
P-0-0-2	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	225,641
- Rx Rate (L1) (Bit/s)	92.54 M
- Rx Rate (Fps)	7,521
- Flood Count (Frames)	32
P-0-0-3	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	255,181
- Rx Rate (L1) (Bit/s)	104.66 M
- Rx Rate (Fps)	8,506
- Flood Count (Frames)	28
P-0-0-4	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	195,357
- Rx Rate (L1) (Bit/s)	80.12 M
- Rx Rate (Fps)	6,512
- Flood Count (Frames)	29
P-0-0-5	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	223,730
- Rx Rate (L1) (Bit/s)	91.76 M
- Rx Rate (Fps)	7,458
- Flood Count (Frames)	30
P-0-2-0	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	275,703
- Rx Rate (L1) (Bit/s)	113.07 M
- Rx Rate (Fps)	9,190
- Flood Count (Frames)	37
P-0-2-1	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	320,554
- Rx Rate (L1) (Bit/s)	131.47 M
- Rx Rate (Fps)	10,685
- Flood Count (Frames)	32
P-0-2-2	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	331,678
- Rx Rate (L1) (Bit/s)	136.03 M
- Rx Rate (Fps)	11,056
- Flood Count (Frames)	38
P-0-2-3	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	311,625
- Rx Rate (L1) (Bit/s)	127.81 M
- Rx Rate (Fps)	10,388
- Flood Count (Frames)	36
P-0-2-4	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	272,273

- Rx Rate (L1) (Bit/s)	111.67 M
- Rx Rate (Fps)	9,076
- Flood Count (Frames)	24
P-0-2-5	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	271,704
- Rx Rate (L1) (Bit/s)	111.43 M
- Rx Rate (Fps)	9,057
- Flood Count (Frames)	26
P-0-4-0	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	273,956
- Rx Rate (L1) (Bit/s)	112.36 M
- Rx Rate (Fps)	9,132
- Flood Count (Frames)	30
P-0-4-1	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	285,968
- Rx Rate (L1) (Bit/s)	117.29 M
- Rx Rate (Fps)	9,532
- Flood Count (Frames)	32
P-0-4-2	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	209,401
- Rx Rate (L1) (Bit/s)	85.88 M
- Rx Rate (Fps)	6,980
- Flood Count (Frames)	26
P-0-4-3	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	224,234
- Rx Rate (L1) (Bit/s)	91.97 M
- Rx Rate (Fps)	7,474
- Flood Count (Frames)	26
P-0-4-4	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	222,649
- Rx Rate (L1) (Bit/s)	91.32 M
- Rx Rate (Fps)	7,422
- Flood Count (Frames)	26
P-0-4-5	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	238,157
- Rx Rate (L1) (Bit/s)	97.68 M
- Rx Rate (Fps)	7,939
- Flood Count (Frames)	33



Results for 80.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	80 %	80 %	80 %	80 %	80 %	80 %
Tx Rate (L1) (Bit/s)	14.4 G	14.4 G	14.4 G	14.4 G	14.4 G	14.4 G
Tx Rate (Fps)	21,428,568	12,162,154	6,521,737	3,383,452	1,724,137	1,384,609
Rx Rate (Percent)	2.12 %	26.67 %	29.83 %	30.58 %	24.49 %	23.95 %
Rx Rate (L1) (Bit/s)	381.5 M	4.8 G	5.37 G	5.5 G	4.41 G	4.31 G
Rx Rate (Fps)	567.72 K	4.05 M	2.43 M	1.29 M	527.75 K	414.59 K
Loss Rate (Percent)	97.35 %	66.66 %	62.71 %	61.78 %	69.39 %	70.06 %
Loss (Frames)	625,825,584	243,236,730	122,698,741	62,707,585	35,891,458	29,100,691
P-0-0-0						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	14,658	4,427,012	3,885,582	1,996,940	1,051,261	825,631
- Rx Rate (L1) (Bit/s)	328.34 K	174.72 M	285.98 M	283.3 M	292.67 M	286.22 M
- Rx Rate (Fps)	489	147,567	129,519	66,565	35,042	27,521
- Flood Count (Frames)	58	60	55	57	60	58
P-0-0-1						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	14,826	4,701,133	3,804,381	2,057,683	1,036,137	811,264
- Rx Rate (L1) (Bit/s)	332.1 K	185.54 M	280 M	291.92 M	288.46 M	281.24 M
- Rx Rate (Fps)	494	156,704	126,813	68,589	34,538	27,042
- Flood Count (Frames)	57	61	59	52	56	59
P-0-0-2						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	14,172	4,557,664	3,788,055	2,023,572	1,025,763	763,290
- Rx Rate (L1) (Bit/s)	317.45 K	179.88 M	278.8 M	287.08 M	285.57 M	264.61 M
- Rx Rate (Fps)	472	151,922	126,269	67,452	34,192	25,443
- Flood Count (Frames)	60	57	57	56	57	59
P-0-0-3						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	20,502	4,671,216	3,871,949	2,029,993	1,007,942	814,240

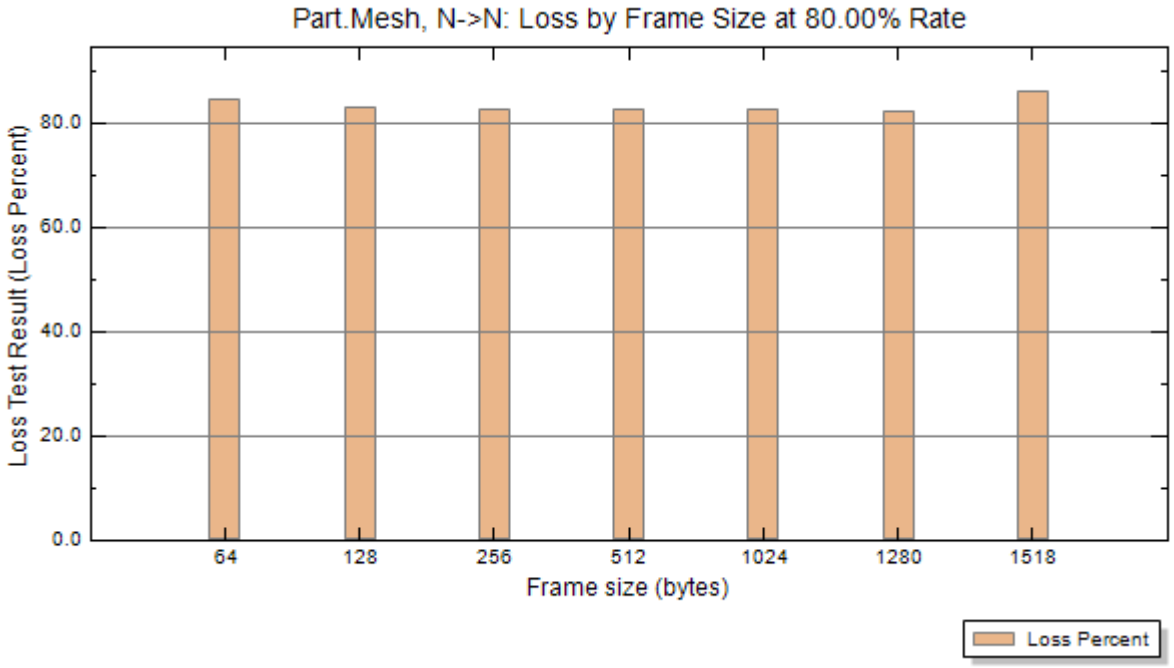
- Rx Rate (L1) (Bit/s)	459.24 K	184.36 M	284.98 M	287.99 M	280.61 M	282.27 M
- Rx Rate (Fps)	683	155,707	129,065	67,666	33,598	27,141
- Flood Count (Frames)	54	57	55	55	54	58
P-0-0-4						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	42,888	4,720,840	3,725,347	2,005,208	1,002,586	821,471
- Rx Rate (L1) (Bit/s)	960.69 K	186.32 M	274.19 M	284.47 M	279.12 M	284.78 M
- Rx Rate (Fps)	1,430	157,361	124,178	66,840	33,420	27,382
- Flood Count (Frames)	56	56	55	54	56	56
P-0-0-5						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	168,265	4,743,364	3,762,411	1,931,308	1,012,864	798,511
- Rx Rate (L1) (Bit/s)	3.77 M	187.2 M	276.91 M	273.99 M	281.98 M	276.82 M
- Rx Rate (Fps)	5,609	158,112	125,414	64,377	33,762	26,617
- Flood Count (Frames)	55	58	54	56	59	56
P-0-2-0						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	3,923,372	7,688,728	4,018,198	2,239,878	558,280	415,774
- Rx Rate (L1) (Bit/s)	87.88 M	303.45 M	295.74 M	317.76 M	155.43 M	144.13 M
- Rx Rate (Fps)	130,779	256,291	133,940	74,663	18,609	13,859
- Flood Count (Frames)	62	60	52	55	44	31
P-0-2-1						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	3,983,407	7,503,527	4,048,662	2,242,436	620,943	410,834
- Rx Rate (L1) (Bit/s)	89.23 M	296.14 M	297.98 M	318.13 M	172.87 M	142.42 M
- Rx Rate (Fps)	132,780	250,118	134,955	74,748	20,698	13,694
- Flood Count (Frames)	61	58	55	58	42	37
P-0-2-2						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	4,104,108	7,558,606	3,947,821	2,216,444	685,357	431,452
- Rx Rate (L1) (Bit/s)	91.93 M	298.31 M	290.56 M	314.44 M	190.8 M	149.57 M
- Rx Rate (Fps)	136,804	251,954	131,594	73,881	22,845	14,382
- Flood Count (Frames)	59	56	51	52	36	35
P-0-2-3						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	4,174,417	7,548,879	3,987,521	2,166,108	673,899	416,066
- Rx Rate (L1) (Bit/s)	93.51 M	297.93 M	293.48 M	307.3 M	187.61 M	144.24 M
- Rx Rate (Fps)	139,147	251,629	132,917	72,204	22,463	13,869
- Flood Count (Frames)	57	56	49	53	39	38
P-0-2-4						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	90,777	7,540,483	4,000,048	2,191,416	839,433	549,602
- Rx Rate (L1) (Bit/s)	2.03 M	297.6 M	294.4 M	310.89 M	233.7 M	190.53 M
- Rx Rate (Fps)	3,026	251,349	133,335	73,047	27,981	18,320
- Flood Count (Frames)	61	54	55	54	43	43
P-0-2-5						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	94,512	7,635,105	4,067,186	2,142,052	760,991	514,300
- Rx Rate (L1) (Bit/s)	2.12 M	301.33 M	299.34 M	303.89 M	211.86 M	178.29 M
- Rx Rate (Fps)	3,150	254,504	135,573	71,402	25,366	17,143
- Flood Count (Frames)	57	55	54	59	43	45
P-0-4-0						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923

- Rx (Frames)	81,702	7,798,256	4,386,453	2,146,593	807,682	576,277
- Rx Rate (L1) (Bit/s)	1.83 M	307.77 M	322.84 M	304.53 M	224.86 M	199.78 M
- Rx Rate (Fps)	2,723	259,942	146,215	71,553	26,923	19,209
- Flood Count (Frames)	61	54	56	55	41	52
P-0-4-1						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	106,378	7,671,483	4,439,009	2,135,085	831,398	586,586
- Rx Rate (L1) (Bit/s)	2.38 M	302.77 M	326.71 M	302.9 M	231.46 M	203.35 M
- Rx Rate (Fps)	3,546	255,716	147,967	71,170	27,713	19,553
- Flood Count (Frames)	55	54	55	57	40	46
P-0-4-2						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	40,789	8,000,694	4,341,179	2,281,699	1,007,257	1,002,911
- Rx Rate (L1) (Bit/s)	913.67 K	315.76 M	319.51 M	323.7 M	280.42 M	347.68 M
- Rx Rate (Fps)	1,360	266,690	144,706	76,057	33,575	33,430
- Flood Count (Frames)	60	54	58	57	54	52
P-0-4-3						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	27,970	8,207,556	4,020,451	2,289,585	905,580	921,648
- Rx Rate (L1) (Bit/s)	626.53 K	323.92 M	295.91 M	324.82 M	252.11 M	319.5 M
- Rx Rate (Fps)	932	273,585	134,015	76,320	30,186	30,722
- Flood Count (Frames)	60	58	53	54	50	51
P-0-4-4						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	21,684	8,286,959	4,427,038	2,325,031	1,021,604	894,269
- Rx Rate (L1) (Bit/s)	485.72 K	327.06 M	325.83 M	329.84 M	284.41 M	310.01 M
- Rx Rate (Fps)	723	276,232	147,568	77,501	34,053	29,809
- Flood Count (Frames)	60	54	54	52	56	53
P-0-4-5						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	107,029	8,366,373	4,432,084	2,374,950	983,663	883,459
- Rx Rate (L1) (Bit/s)	2.4 M	330.19 M	326.2 M	336.93 M	273.85 M	306.27 M
- Rx Rate (Fps)	3,568	278,879	147,736	79,165	32,789	29,449
- Flood Count (Frames)	58	53	54	55	53	53

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	80 %
Tx Rate (L1) (Bit/s)	14.4 G
Tx Rate (Fps)	1,170,348
Rx Rate (Percent)	10.28 %
Rx Rate (L1) (Bit/s)	1.85 G
Rx Rate (Fps)	150.43 K
Loss Rate (Percent)	87.15 %
Loss (Frames)	30,597,565
P-0-0-0	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	212,453
- Rx Rate (L1) (Bit/s)	87.13 M
- Rx Rate (Fps)	7,082
- Flood Count (Frames)	27
P-0-0-1	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	223,515
- Rx Rate (L1) (Bit/s)	91.67 M

- Rx Rate (Fps)	7,451
- Flood Count (Frames)	29
P-0-0-2	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	233,031
- Rx Rate (L1) (Bit/s)	95.57 M
- Rx Rate (Fps)	7,768
- Flood Count (Frames)	28
P-0-0-3	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	236,098
- Rx Rate (L1) (Bit/s)	96.83 M
- Rx Rate (Fps)	7,870
- Flood Count (Frames)	29
P-0-0-4	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	245,995
- Rx Rate (L1) (Bit/s)	100.89 M
- Rx Rate (Fps)	8,200
- Flood Count (Frames)	23
P-0-0-5	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	237,187
- Rx Rate (L1) (Bit/s)	97.28 M
- Rx Rate (Fps)	7,906
- Flood Count (Frames)	22
P-0-2-0	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	327,012
- Rx Rate (L1) (Bit/s)	134.12 M
- Rx Rate (Fps)	10,900
- Flood Count (Frames)	28
P-0-2-1	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	272,871
- Rx Rate (L1) (Bit/s)	111.91 M
- Rx Rate (Fps)	9,096
- Flood Count (Frames)	30
P-0-2-2	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	282,476
- Rx Rate (L1) (Bit/s)	115.85 M
- Rx Rate (Fps)	9,416
- Flood Count (Frames)	29
P-0-2-3	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	289,146
- Rx Rate (L1) (Bit/s)	118.59 M
- Rx Rate (Fps)	9,638
- Flood Count (Frames)	31
P-0-2-4	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	251,869

- Rx Rate (L1) (Bit/s)	103.3 M
- Rx Rate (Fps)	8,396
- Flood Count (Frames)	26
P-0-2-5	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	224,454
- Rx Rate (L1) (Bit/s)	92.06 M
- Rx Rate (Fps)	7,482
- Flood Count (Frames)	28
P-0-4-0	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	274,418
- Rx Rate (L1) (Bit/s)	112.55 M
- Rx Rate (Fps)	9,147
- Flood Count (Frames)	24
P-0-4-1	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	269,757
- Rx Rate (L1) (Bit/s)	110.64 M
- Rx Rate (Fps)	8,992
- Flood Count (Frames)	28
P-0-4-2	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	191,864
- Rx Rate (L1) (Bit/s)	78.69 M
- Rx Rate (Fps)	6,395
- Flood Count (Frames)	26
P-0-4-3	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	230,136
- Rx Rate (L1) (Bit/s)	94.39 M
- Rx Rate (Fps)	7,671
- Flood Count (Frames)	26
P-0-4-4	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	258,069
- Rx Rate (L1) (Bit/s)	105.84 M
- Rx Rate (Fps)	8,602
- Flood Count (Frames)	27
P-0-4-5	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	252,524
- Rx Rate (L1) (Bit/s)	103.57 M
- Rx Rate (Fps)	8,417
- Flood Count (Frames)	26



Results for 90.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	90 %	90 %	90 %	90 %	90 %	90 %
Tx Rate (L1) (Bit/s)	16.2 G	16.2 G	16.2 G	16.2 G	16.2 G	16.2 G
Tx Rate (Fps)	24,107,139	13,682,423	7,336,952	3,806,385	1,939,652	1,557,683
Rx Rate (Percent)	0.01 %	12.12 %	31.21 %	20.78 %	25.21 %	19.64 %
Rx Rate (L1) (Bit/s)	2.3 M	2.18 G	5.62 G	3.74 G	4.54 G	3.53 G
Rx Rate (Fps)	3.42 K	1.84 M	2.54 M	879.01 K	543.38 K	339.86 K
Loss Rate (Percent)	99.99 %	86.54 %	65.32 %	76.91 %	71.99 %	78.18 %
Loss (Frames)	723,111,703	355,209,125	143,781,367	87,821,393	41,888,258	36,534,746
P-0-0-0						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	0	11,338	4,240,995	1,757,760	1,095,531	814,924
- Rx Rate (L1) (Bit/s)	0	447.47 K	312.14 M	249.37 M	305 M	282.51 M
- Rx Rate (Fps)	0	378	141,367	58,592	36,518	27,164
- Flood Count (Frames)	2	58	56	54	57	53
P-0-0-1						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	6,310	10,604	4,319,672	0	1,054,162	765,224
- Rx Rate (L1) (Bit/s)	141.34 K	418.5 K	317.93 M	0	293.48 M	265.28 M
- Rx Rate (Fps)	210	353	143,989	0	35,139	25,507
- Flood Count (Frames)	61	60	58	1	55	56
P-0-0-2						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	6,709	10,037	3,836,390	0	1,051,996	746,610
- Rx Rate (L1) (Bit/s)	150.28 K	396.13 K	282.36 M	0	292.88 M	258.82 M
- Rx Rate (Fps)	224	335	127,880	0	35,067	24,887
- Flood Count (Frames)	58	58	54	1	58	54
P-0-0-3						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	6,703	10,170	3,909,624	1,666,855	1,008,421	780,922

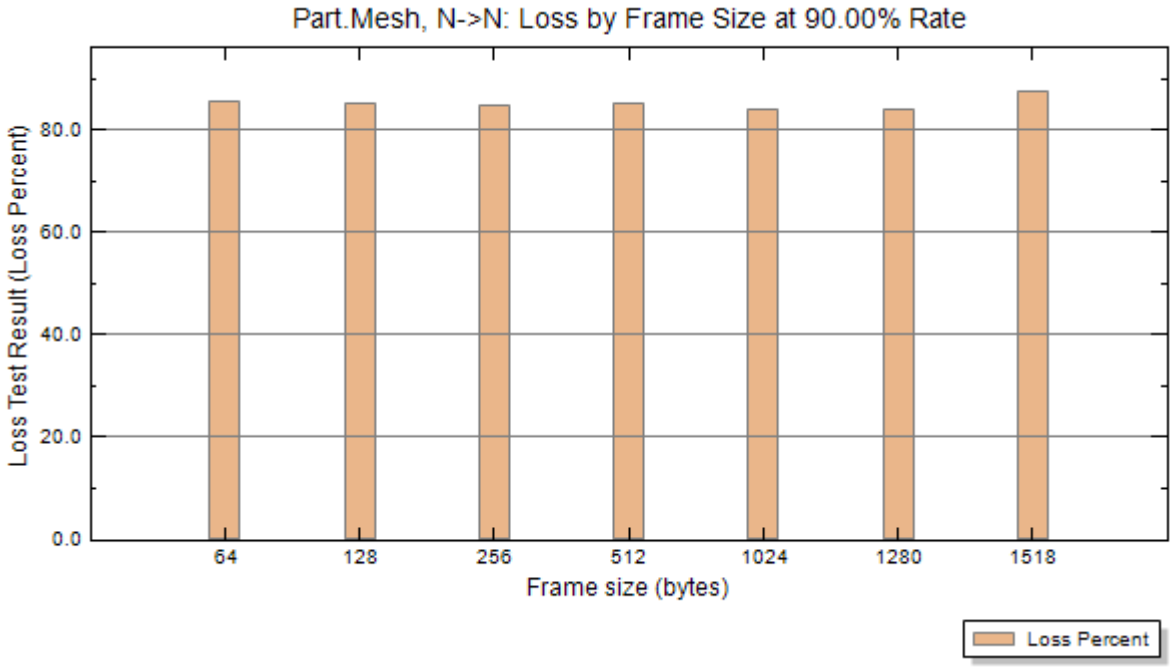
- Rx Rate (L1) (Bit/s)	150.15 K	401.38 K	287.75 M	236.47 M	280.74 M	270.72 M
- Rx Rate (Fps)	223	339	130,321	55,562	33,614	26,031
- Flood Count (Frames)	56	57	56	57	55	54
P-0-0-4						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	6,572	11,007	3,970,132	1,637,992	1,050,490	803,641
- Rx Rate (L1) (Bit/s)	147.21 K	434.41 K	292.2 M	232.38 M	292.46 M	278.6 M
- Rx Rate (Fps)	219	367	132,338	54,600	35,016	26,788
- Flood Count (Frames)	58	56	58	57	54	46
P-0-0-5						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	6,377	11,599	4,001,326	1,722,103	1,055,732	805,201
- Rx Rate (L1) (Bit/s)	142.84 K	457.77 K	294.5 M	244.31 M	293.92 M	279.14 M
- Rx Rate (Fps)	213	387	133,378	57,403	35,191	26,840
- Flood Count (Frames)	57	58	54	54	53	53
P-0-2-0						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	5,564	0	4,203,651	2,157,497	552,244	0
- Rx Rate (L1) (Bit/s)	124.63 K	0	309.39 M	306.08 M	153.74 M	0
- Rx Rate (Fps)	185	0	140,122	71,917	18,408	0
- Flood Count (Frames)	60	1	53	52	34	2
P-0-2-1						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	5,471	4,887,283	4,175,547	2,125,028	539,541	374,693
- Rx Rate (L1) (Bit/s)	122.55 K	192.88 M	307.32 M	301.47 M	150.21 M	129.89 M
- Rx Rate (Fps)	182	162,909	139,185	70,834	17,985	12,490
- Flood Count (Frames)	56	61	53	51	44	39
P-0-2-2						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	5,419	4,616,994	4,175,426	2,152,700	547,435	383,722
- Rx Rate (L1) (Bit/s)	121.39 K	182.22 M	307.31 M	305.4 M	152.41 M	133.02 M
- Rx Rate (Fps)	181	153,900	139,181	71,757	18,248	12,791
- Flood Count (Frames)	55	60	54	51	36	37
P-0-2-3						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	5,630	4,404,447	4,134,358	2,176,537	529,416	390,638
- Rx Rate (L1) (Bit/s)	126.11 K	173.83 M	304.29 M	308.78 M	147.39 M	135.42 M
- Rx Rate (Fps)	188	146,815	137,812	72,551	17,647	13,021
- Flood Count (Frames)	57	56	53	52	42	34
P-0-2-4						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	5,302	0	4,075,452	1,666,447	752,533	0
- Rx Rate (L1) (Bit/s)	118.76 K	0	299.95 M	236.41 M	209.51 M	0
- Rx Rate (Fps)	177	0	135,848	55,548	25,084	0
- Flood Count (Frames)	61	1	53	56	41	2
P-0-2-5						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	5,564	0	4,016,879	0	696,280	0
- Rx Rate (L1) (Bit/s)	124.63 K	0	295.64 M	0	193.84 M	0
- Rx Rate (Fps)	185	0	133,896	0	23,209	0
- Flood Count (Frames)	60	1	55	1	42	1
P-0-4-0						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538

- Rx (Frames)	5,641	5,133,873	4,353,661	1,704,999	759,049	534,877
- Rx Rate (L1) (Bit/s)	126.36 K	202.62 M	320.43 M	241.88 M	211.32 M	185.42 M
- Rx Rate (Fps)	188	171,129	145,122	56,833	25,302	17,829
- Flood Count (Frames)	56	56	54	55	47	47
P-0-4-1						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	5,513	5,037,039	4,581,528	1,881,457	734,480	503,883
- Rx Rate (L1) (Bit/s)	123.49 K	198.8 M	337.2 M	266.92 M	204.48 M	174.68 M
- Rx Rate (Fps)	184	167,901	152,718	62,715	24,483	16,796
- Flood Count (Frames)	57	53	56	56	43	50
P-0-4-2						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	6,000	7,534,624	4,719,129	0	1,295,281	844,750
- Rx Rate (L1) (Bit/s)	134.4 K	297.37 M	347.33 M	0	360.61 M	292.85 M
- Rx Rate (Fps)	200	251,154	157,304	0	43,176	28,158
- Flood Count (Frames)	59	49	58	1	57	54
P-0-4-3						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	6,036	7,656,795	4,635,652	1,981,722	1,223,650	813,948
- Rx Rate (L1) (Bit/s)	135.21 K	302.19 M	341.18 M	281.14 M	340.66 M	282.17 M
- Rx Rate (Fps)	201	255,227	154,522	66,057	40,788	27,132
- Flood Count (Frames)	60	50	56	55	57	55
P-0-4-4						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	5,943	7,859,469	4,517,126	1,903,462	1,198,388	808,524
- Rx Rate (L1) (Bit/s)	133.12 K	310.19 M	332.46 M	270.04 M	333.63 M	280.29 M
- Rx Rate (Fps)	198	261,982	150,571	63,449	39,946	26,951
- Flood Count (Frames)	58	50	54	52	54	53
P-0-4-5						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	7,713	8,068,280	4,460,639	1,835,598	1,156,685	824,181
- Rx Rate (L1) (Bit/s)	172.77 K	318.43 M	328.3 M	260.41 M	322.02 M	285.72 M
- Rx Rate (Fps)	257	268,943	148,688	61,187	38,556	27,473
- Flood Count (Frames)	58	48	55	53	55	54

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	90 %
Tx Rate (L1) (Bit/s)	16.2 G
Tx Rate (Fps)	1,316,636
Rx Rate (Percent)	8.23 %
Rx Rate (L1) (Bit/s)	1.48 G
Rx Rate (Fps)	120.34 K
Loss Rate (Percent)	90.86 %
Loss (Frames)	35,889,012
P-0-0-0	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	188,430
- Rx Rate (L1) (Bit/s)	77.28 M
- Rx Rate (Fps)	6,281
- Flood Count (Frames)	26
P-0-0-1	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	174,909
- Rx Rate (L1) (Bit/s)	71.74 M

- Rx Rate (Fps)	5,830
- Flood Count (Frames)	22
P-0-0-2	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	165,669
- Rx Rate (L1) (Bit/s)	67.95 M
- Rx Rate (Fps)	5,522
- Flood Count (Frames)	24
P-0-0-3	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	186,124
- Rx Rate (L1) (Bit/s)	76.34 M
- Rx Rate (Fps)	6,204
- Flood Count (Frames)	27
P-0-0-4	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	213,501
- Rx Rate (L1) (Bit/s)	87.56 M
- Rx Rate (Fps)	7,117
- Flood Count (Frames)	29
P-0-0-5	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	201,375
- Rx Rate (L1) (Bit/s)	82.59 M
- Rx Rate (Fps)	6,713
- Flood Count (Frames)	26
P-0-2-0	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	271,327
- Rx Rate (L1) (Bit/s)	111.28 M
- Rx Rate (Fps)	9,044
- Flood Count (Frames)	32
P-0-2-1	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-2	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	247,353
- Rx Rate (L1) (Bit/s)	101.45 M
- Rx Rate (Fps)	8,245
- Flood Count (Frames)	33
P-0-2-3	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	245,142
- Rx Rate (L1) (Bit/s)	100.54 M
- Rx Rate (Fps)	8,171
- Flood Count (Frames)	32
P-0-2-4	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	223,745

- Rx Rate (L1) (Bit/s)	91.77 M
- Rx Rate (Fps)	7,458
- Flood Count (Frames)	28
P-0-2-5	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	244,440
- Rx Rate (L1) (Bit/s)	100.25 M
- Rx Rate (Fps)	8,148
- Flood Count (Frames)	27
P-0-4-0	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	219,084
- Rx Rate (L1) (Bit/s)	89.85 M
- Rx Rate (Fps)	7,303
- Flood Count (Frames)	30
P-0-4-1	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	234,987
- Rx Rate (L1) (Bit/s)	96.38 M
- Rx Rate (Fps)	7,833
- Flood Count (Frames)	25
P-0-4-2	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	169,062
- Rx Rate (L1) (Bit/s)	69.34 M
- Rx Rate (Fps)	5,635
- Flood Count (Frames)	30
P-0-4-3	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	191,526
- Rx Rate (L1) (Bit/s)	78.55 M
- Rx Rate (Fps)	6,384
- Flood Count (Frames)	23
P-0-4-4	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	209,047
- Rx Rate (L1) (Bit/s)	85.74 M
- Rx Rate (Fps)	6,968
- Flood Count (Frames)	29
P-0-4-5	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	224,359
- Rx Rate (L1) (Bit/s)	92.02 M
- Rx Rate (Fps)	7,479
- Flood Count (Frames)	24



Results for 100.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	100 %	100 %	100 %	100 %	100 %	100 %
Tx Rate (L1) (Bit/s)	18 G	18 G	18 G	18 G	18 G	18 G
Tx Rate (Fps)	26,785,710	15,202,702	8,152,166	4,229,318	2,155,168	1,730,767
Rx Rate (Percent)	1.97 %	5.91 %	29.66 %	27.26 %	25.16 %	23.64 %
Rx Rate (L1) (Bit/s)	354.86 M	1.06 G	5.34 G	4.91 G	4.53 G	4.25 G
Rx Rate (Fps)	528.06 K	898.38 K	2.42 M	1.15 M	542.25 K	409.07 K
Loss Rate (Percent)	98.03 %	94.09 %	70.34 %	72.74 %	74.84 %	76.36 %
Loss (Frames)	787,729,436	429,129,648	172,033,902	92,292,208	48,387,686	39,650,992
P-0-0-0						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	5,674	8,994	4,363,865	2,298,551	1,107,921	830,760
- Rx Rate (L1) (Bit/s)	127.1 K	354.96 K	321.18 M	326.09 M	308.45 M	288 M
- Rx Rate (Fps)	189	300	145,462	76,618	36,931	27,692
- Flood Count (Frames)	79	58	57	57	56	55
P-0-0-1						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	6,474	9,462	4,243,100	2,186,104	1,098,012	814,666
- Rx Rate (L1) (Bit/s)	145.02 K	373.43 K	312.29 M	310.14 M	305.69 M	282.42 M
- Rx Rate (Fps)	216	315	141,437	72,870	36,600	27,156
- Flood Count (Frames)	58	58	59	72	59	55
P-0-0-2						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	6,688	9,538	4,163,817	2,169,910	1,093,268	808,209
- Rx Rate (L1) (Bit/s)	149.81 K	376.43 K	306.46 M	307.84 M	304.37 M	280.18 M
- Rx Rate (Fps)	223	318	138,794	72,330	36,442	26,940
- Flood Count (Frames)	63	61	56	65	57	51
P-0-0-3						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	7,219	8,478	3,969,019	2,236,899	1,097,725	820,699

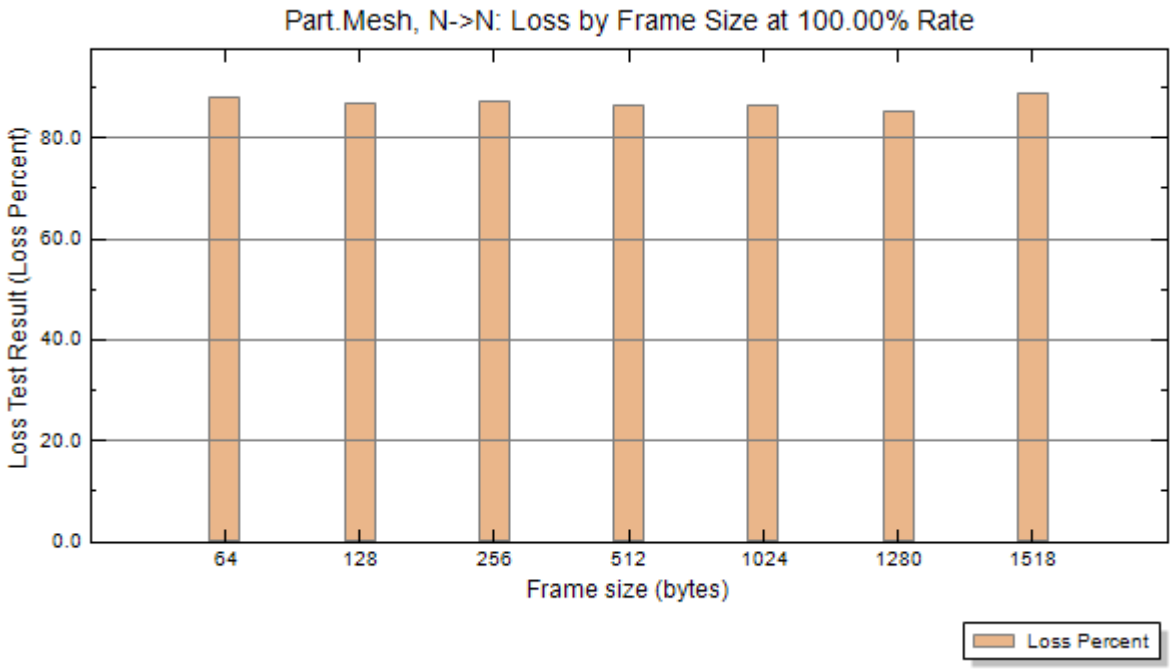
- Rx Rate (L1) (Bit/s)	161.71 K	334.6 K	292.12 M	317.34 M	305.61 M	284.51 M
- Rx Rate (Fps)	241	283	132,301	74,563	36,591	27,357
- Flood Count (Frames)	57	59	53	56	52	52
P-0-0-4						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	6,185	9,707	3,935,652	2,255,939	1,064,825	848,492
- Rx Rate (L1) (Bit/s)	138.54 K	383.1 K	289.66 M	320.04 M	296.45 M	294.14 M
- Rx Rate (Fps)	206	324	131,188	75,198	35,494	28,283
- Flood Count (Frames)	59	58	54	56	53	50
P-0-0-5						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	5,504	8,463	3,933,350	2,179,704	1,100,311	791,797
- Rx Rate (L1) (Bit/s)	123.29 K	334.01 K	289.49 M	309.23 M	306.33 M	274.49 M
- Rx Rate (Fps)	183	282	131,112	72,657	36,677	26,393
- Flood Count (Frames)	60	58	50	53	54	56
P-0-2-0						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	0	4,476,414	3,843,711	0	488,040	0
- Rx Rate (L1) (Bit/s)	0	176.67 M	282.9 M	0	135.87 M	0
- Rx Rate (Fps)	0	149,214	128,124	0	16,268	0
- Flood Count (Frames)	1	79	55	0	46	1
P-0-2-1						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	5,251,126	4,476,810	0	1,935,544	491,641	390,312
- Rx Rate (L1) (Bit/s)	117.63 M	176.68 M	0	274.59 M	136.87 M	135.31 M
- Rx Rate (Fps)	175,038	149,227	0	64,518	16,388	13,010
- Flood Count (Frames)	59	58	1	53	42	39
P-0-2-2						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	5,250,947	4,476,049	3,490,490	1,994,208	504,802	366,194
- Rx Rate (L1) (Bit/s)	117.62 M	176.65 M	256.9 M	282.91 M	140.54 M	126.95 M
- Rx Rate (Fps)	175,032	149,202	116,350	66,474	16,827	12,206
- Flood Count (Frames)	58	60	56	52	35	29
P-0-2-3						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	5,250,759	4,476,705	3,736,823	1,854,687	480,616	353,739
- Rx Rate (L1) (Bit/s)	117.62 M	176.68 M	275.03 M	263.12 M	133.8 M	122.63 M
- Rx Rate (Fps)	175,025	149,224	124,561	61,823	16,021	11,791
- Flood Count (Frames)	58	58	55	54	40	34
P-0-2-4						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	0	7,290	4,527,365	1,734,847	729,145	527,071
- Rx Rate (L1) (Bit/s)	0	287.71 K	333.21 M	246.12 M	202.99 M	182.72 M
- Rx Rate (Fps)	0	243	150,912	57,828	24,305	17,569
- Flood Count (Frames)	1	69	52	52	39	46
P-0-2-5						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	8,962	8,271	4,348,172	0	699,519	594,733
- Rx Rate (L1) (Bit/s)	200.75 K	326.43 K	320.03 M	0	194.75 M	206.17 M
- Rx Rate (Fps)	299	276	144,939	0	23,317	19,824
- Flood Count (Frames)	60	66	55	1	47	56
P-0-4-0						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154

- Rx (Frames)	9,104	7,773	4,410,250	2,225,372	560,463	560,800
- Rx Rate (L1) (Bit/s)	203.93 K	306.77 K	324.59 M	315.71 M	156.03 M	194.41 M
- Rx Rate (Fps)	303	259	147,008	74,179	18,682	18,693
- Flood Count (Frames)	60	54	50	54	46	46
P-0-4-1						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	8,731	7,663	4,675,718	2,204,341	706,506	586,869
- Rx Rate (L1) (Bit/s)	195.57 K	302.43 K	344.13 M	312.72 M	196.69 M	203.45 M
- Rx Rate (Fps)	291	255	155,857	73,478	23,550	19,562
- Flood Count (Frames)	56	53	50	49	46	44
P-0-4-2						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	6,078	2,986,764	4,759,118	2,405,497	1,253,087	997,957
- Rx Rate (L1) (Bit/s)	136.15 K	117.88 M	350.27 M	341.26 M	348.86 M	345.96 M
- Rx Rate (Fps)	203	99,559	158,637	80,183	41,770	33,265
- Flood Count (Frames)	61	52	57	64	63	54
P-0-4-3						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	5,825	0	4,819,961	2,378,119	1,244,124	1,010,974
- Rx Rate (L1) (Bit/s)	130.48 K	0	354.75 M	337.38 M	346.36 M	350.47 M
- Rx Rate (Fps)	194	0	160,665	79,271	41,471	33,699
- Flood Count (Frames)	61	1	56	52	63	56
P-0-4-4						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	5,583	2,986,530	4,642,263	2,289,227	1,292,792	1,018,954
- Rx Rate (L1) (Bit/s)	125.06 K	117.87 M	341.67 M	324.77 M	359.91 M	353.24 M
- Rx Rate (Fps)	186	99,551	154,742	76,308	43,093	33,965
- Flood Count (Frames)	58	50	53	47	57	51
P-0-4-5						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	7,005	2,986,507	4,668,416	2,238,377	1,254,563	949,780
- Rx Rate (L1) (Bit/s)	156.91 K	117.87 M	343.6 M	317.55 M	349.27 M	329.26 M
- Rx Rate (Fps)	234	99,550	155,614	74,613	41,819	31,659
- Flood Count (Frames)	55	50	56	52	59	55

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	100 %
Tx Rate (L1) (Bit/s)	18 G
Tx Rate (Fps)	1,462,935
Rx Rate (Percent)	6.08 %
Rx Rate (L1) (Bit/s)	1.1 G
Rx Rate (Fps)	89 K
Loss Rate (Percent)	93.92 %
Loss (Frames)	41,218,168
P-0-0-0	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	1
P-0-0-1	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0

- Rx Rate (Fps)	0
- Flood Count (Frames)	1
P-0-0-2	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	160,009
- Rx Rate (L1) (Bit/s)	65.63 M
- Rx Rate (Fps)	5,334
- Flood Count (Frames)	32
P-0-0-3	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	177,721
- Rx Rate (L1) (Bit/s)	72.89 M
- Rx Rate (Fps)	5,924
- Flood Count (Frames)	27
P-0-0-4	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	176,515
- Rx Rate (L1) (Bit/s)	72.39 M
- Rx Rate (Fps)	5,884
- Flood Count (Frames)	24
P-0-0-5	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	210,375
- Rx Rate (L1) (Bit/s)	86.28 M
- Rx Rate (Fps)	7,013
- Flood Count (Frames)	27
P-0-2-0	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	1
P-0-2-1	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	256,656
- Rx Rate (L1) (Bit/s)	105.26 M
- Rx Rate (Fps)	8,555
- Flood Count (Frames)	38
P-0-2-2	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	218,168
- Rx Rate (L1) (Bit/s)	89.48 M
- Rx Rate (Fps)	7,272
- Flood Count (Frames)	25
P-0-2-3	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	248,029
- Rx Rate (L1) (Bit/s)	101.72 M
- Rx Rate (Fps)	8,268
- Flood Count (Frames)	32
P-0-2-4	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0

- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	1
P-0-2-5	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	1
P-0-4-0	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	260,135
- Rx Rate (L1) (Bit/s)	106.69 M
- Rx Rate (Fps)	8,671
- Flood Count (Frames)	33
P-0-4-1	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	218,195
- Rx Rate (L1) (Bit/s)	89.49 M
- Rx Rate (Fps)	7,273
- Flood Count (Frames)	32
P-0-4-2	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	179,002
- Rx Rate (L1) (Bit/s)	73.41 M
- Rx Rate (Fps)	5,967
- Flood Count (Frames)	28
P-0-4-3	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	180,689
- Rx Rate (L1) (Bit/s)	74.11 M
- Rx Rate (Fps)	6,023
- Flood Count (Frames)	29
P-0-4-4	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	174,259
- Rx Rate (L1) (Bit/s)	71.47 M
- Rx Rate (Fps)	5,809
- Flood Count (Frames)	22
P-0-4-5	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	210,129
- Rx Rate (L1) (Bit/s)	86.18 M
- Rx Rate (Fps)	7,004
- Flood Count (Frames)	28


Part.Mesh, N->N: Loss by Frame Size at 100.00% Rate
Loss Test Result (Loss Percent)
80.0
60.0
40.0
20.0
0.0
64
128
256
512
1024
1280
1518
Frame size (bytes)
Loss Percent

Rate Test: Part.Mesh, 1:N Results

Test Setup

Duration: 30 seconds
Iteration: 1

Topology: Blocks
Direction: Bidirectional

Throughput Options

Initial Rate: 1.00%
Maximum Rate: 100.00%
Minimum Rate: 0.01%
Resolution: 0.01%

Used Ports

Port ID	Port Role
P-0-0-0	East
P-0-0-1	West
P-0-0-2	West
P-0-0-3	West
P-0-0-4	West
P-0-0-5	West
P-0-2-0	West
P-0-2-1	West
P-0-2-2	West
P-0-2-3	West
P-0-2-4	West
P-0-2-5	West
P-0-4-0	West
P-0-4-1	West
P-0-4-2	West
P-0-4-3	West
P-0-4-4	West
P-0-4-5	West

Throughput Test Results

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	PASS	FAIL	FAIL	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	0.018 %	1.894 %	0.018 %	0.018 %	0.018 %	1.097 %
Tx Rate (L1) (Bit/s)	3.19 M	340.97 M	3.19 M	3.19 M	3.19 M	197.4 M
Tx Rate (Fps)	4,750	287,982	1,445	750	382	18,981
Rx Rate (Percent)	0.02 %	1.89 %	0.02 %	0.02 %	0.02 %	1.1 %
Rx Rate (L1) (Bit/s)	3.19 M	340.97 M	3.18 M	3.15 M	3.19 M	197.4 M
Rx Rate (Fps)	4.75 K	287.98 K	1.44 K	739.43	381.93	18.98 K
Loss Rate (Percent)	0.02 %	0 %	0.31 %	1.37 %	0 %	0 %
Loss (Frames)	25	0	133	308	0	0
P-0-0-0						
- Tx (Frames)	7,905	479,961	2,397	1,241	629	31,620
- Tx Rate (L1) (Bit/s)	177.07 K	18.94 M	176.42 K	176.06 K	175.11 K	10.96 M
- Tx Rate (Fps)	264	15,999	80	41	21	1,054
- Rx (Frames)	134,566	8,159,507	40,827	20,959	10,829	537,795
- Rx Rate (L1) (Bit/s)	3.01 M	322.03 M	3 M	2.97 M	3.01 M	186.44 M
- Rx Rate (Fps)	4,486	271,984	1,361	699	361	17,927
- Flood Count (Frames)	58	60	58	58	55	57
P-0-0-1						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	465	28,233	141	72	37	1,860
- Rx Rate (L1) (Bit/s)	10.42 K	1.11 M	10.38 K	10.21 K	10.3 K	644.8 K
- Rx Rate (Fps)	16	941	5	2	1	62

- Flood Count (Frames)	57	58	58	58	57	58
P-0-0-2						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	465	28,233	141	72	37	1,860
- Rx Rate (L1) (Bit/s)	10.42 K	1.11 M	10.38 K	10.21 K	10.3 K	644.8 K
- Rx Rate (Fps)	16	941	5	2	1	62
- Flood Count (Frames)	59	57	59	59	58	58
P-0-0-3						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	465	28,233	141	73	37	1,860
- Rx Rate (L1) (Bit/s)	10.42 K	1.11 M	10.38 K	10.36 K	10.3 K	644.8 K
- Rx Rate (Fps)	16	941	5	2	1	62
- Flood Count (Frames)	58	59	52	58	56	57
P-0-0-4						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	465	28,233	141	73	37	1,860
- Rx Rate (L1) (Bit/s)	10.42 K	1.11 M	10.38 K	10.36 K	10.3 K	644.8 K
- Rx Rate (Fps)	16	941	5	2	1	62
- Flood Count (Frames)	56	56	53	58	56	55
P-0-0-5						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	465	28,233	141	73	37	1,860
- Rx Rate (L1) (Bit/s)	10.42 K	1.11 M	10.38 K	10.36 K	10.3 K	644.8 K
- Rx Rate (Fps)	16	941	5	2	1	62
- Flood Count (Frames)	56	57	55	55	56	54
P-0-2-0						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	465	28,233	141	73	37	1,860
- Rx Rate (L1) (Bit/s)	10.42 K	1.11 M	10.38 K	10.36 K	10.3 K	644.8 K
- Rx Rate (Fps)	16	941	5	2	1	62
- Flood Count (Frames)	58	61	59	59	61	59
P-0-2-1						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	464	28,233	141	73	37	1,860
- Rx Rate (L1) (Bit/s)	10.39 K	1.11 M	10.38 K	10.36 K	10.3 K	644.8 K
- Rx Rate (Fps)	15	941	5	2	1	62
- Flood Count (Frames)	62	60	58	64	59	58
P-0-2-2						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	465	28,233	141	73	37	1,860
- Rx Rate (L1) (Bit/s)	10.42 K	1.11 M	10.38 K	10.36 K	10.3 K	644.8 K
- Rx Rate (Fps)	16	941	5	2	1	62
- Flood Count (Frames)	58	60	55	60	60	55
P-0-2-3						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	465	28,233	141	73	37	1,860
- Rx Rate (L1) (Bit/s)	10.42 K	1.11 M	10.38 K	10.36 K	10.3 K	644.8 K
- Rx Rate (Fps)	16	941	5	2	1	62
- Flood Count (Frames)	56	58	56	55	55	57
P-0-2-4						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	465	28,233	136	73	37	1,860
- Rx Rate (L1) (Bit/s)	10.42 K	1.11 M	10.01 K	10.36 K	10.3 K	644.8 K

- Rx Rate (Fps)	16	941	5	2	1	62
- Flood Count (Frames)	57	61	59	61	58	61
P-0-2-5						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	464	28,233	141	58	37	1,860
- Rx Rate (L1) (Bit/s)	10.39 K	1.11 M	10.38 K	8.23 K	10.3 K	644.8 K
- Rx Rate (Fps)	15	941	5	2	1	62
- Flood Count (Frames)	59	60	57	59	58	64
P-0-4-0						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	465	28,233	141	73	37	1,860
- Rx Rate (L1) (Bit/s)	10.42 K	1.11 M	10.38 K	10.36 K	10.3 K	644.8 K
- Rx Rate (Fps)	16	941	5	2	1	62
- Flood Count (Frames)	60	56	57	60	57	55
P-0-4-1						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	465	28,233	141	73	37	1,860
- Rx Rate (L1) (Bit/s)	10.42 K	1.11 M	10.38 K	10.36 K	10.3 K	644.8 K
- Rx Rate (Fps)	16	941	5	2	1	62
- Flood Count (Frames)	57	55	58	56	56	57
P-0-4-2						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	465	28,233	141	73	37	1,860
- Rx Rate (L1) (Bit/s)	10.42 K	1.11 M	10.38 K	10.36 K	10.3 K	644.8 K
- Rx Rate (Fps)	16	941	5	2	1	62
- Flood Count (Frames)	56	59	59	61	59	57
P-0-4-3						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	465	28,233	139	73	37	1,860
- Rx Rate (L1) (Bit/s)	10.42 K	1.11 M	10.23 K	10.36 K	10.3 K	644.8 K
- Rx Rate (Fps)	16	941	5	2	1	62
- Flood Count (Frames)	57	59	59	59	59	58
P-0-4-4						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	465	28,233	141	73	37	1,860
- Rx Rate (L1) (Bit/s)	10.42 K	1.11 M	10.38 K	10.36 K	10.3 K	644.8 K
- Rx Rate (Fps)	16	941	5	2	1	62
- Flood Count (Frames)	59	57	58	58	58	57
P-0-4-5						
- Tx (Frames)	7,917	479,971	2,409	1,250	637	31,635
- Tx Rate (L1) (Bit/s)	177.34 K	18.94 M	177.3 K	177.33 K	177.34 K	10.97 M
- Tx Rate (Fps)	264	15,999	80	42	21	1,055
- Rx (Frames)	465	28,233	141	73	37	1,860
- Rx Rate (L1) (Bit/s)	10.42 K	1.11 M	10.38 K	10.36 K	10.3 K	644.8 K
- Rx Rate (Fps)	16	941	5	2	1	62
- Flood Count (Frames)	56	60	56	55	61	59

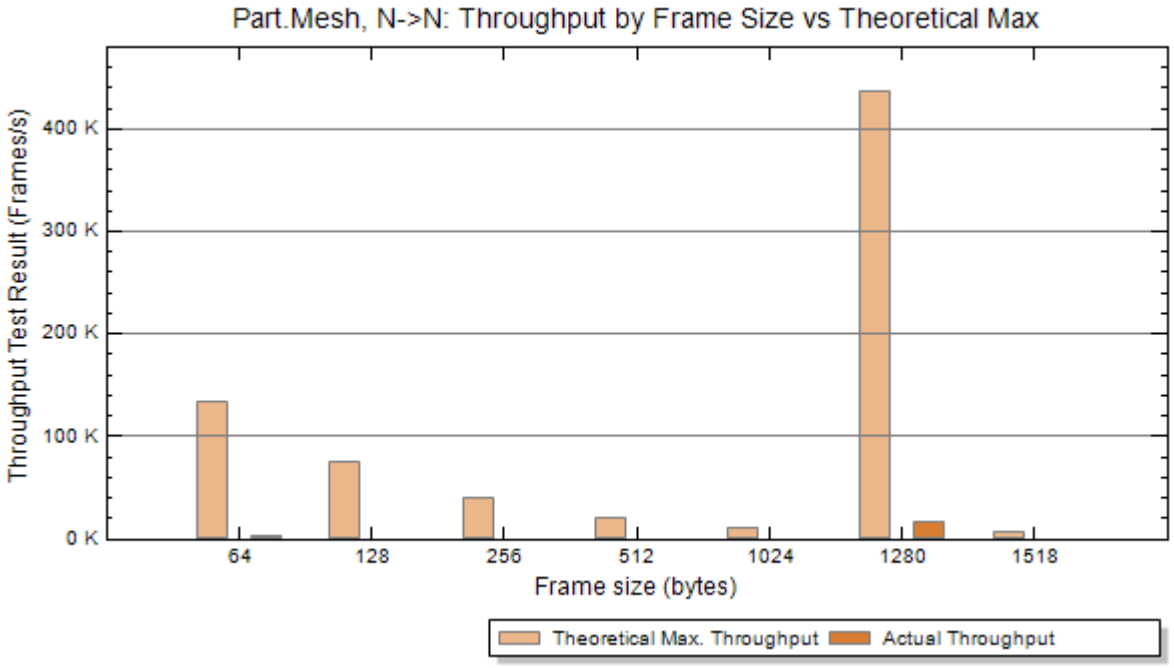
Frame Size	**1518**
Result State	FAIL
Iter. #	1
Tx Rate (Percent)	0.018 %
Tx Rate (L1) (Bit/s)	3.19 M
Tx Rate (Fps)	259
Rx Rate (Percent)	0.02 %
Rx Rate (L1) (Bit/s)	2.94 M
Rx Rate (Fps)	239.3
Loss Rate (Percent)	7.59 %
Loss (Frames)	590

P-0-0-0	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	6,786
- Rx Rate (L1) (Bit/s)	2.78 M
- Rx Rate (Fps)	226
- Flood Count (Frames)	57
P-0-0-1	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	23
- Rx Rate (L1) (Bit/s)	9.43 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	60
P-0-0-2	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	23
- Rx Rate (L1) (Bit/s)	9.43 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	58
P-0-0-3	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	23
- Rx Rate (L1) (Bit/s)	9.43 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	56
P-0-0-4	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	23
- Rx Rate (L1) (Bit/s)	9.43 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	58
P-0-0-5	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	23
- Rx Rate (L1) (Bit/s)	9.43 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	57
P-0-2-0	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	23
- Rx Rate (L1) (Bit/s)	9.43 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	61
P-0-2-1	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	23
- Rx Rate (L1) (Bit/s)	9.43 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	60
P-0-2-2	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	23
- Rx Rate (L1) (Bit/s)	9.43 K
- Rx Rate (Fps)	1

- Flood Count (Frames)	56
P-0-2-3	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	23
- Rx Rate (L1) (Bit/s)	9.43 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	57
P-0-2-4	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	23
- Rx Rate (L1) (Bit/s)	9.43 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	58
P-0-2-5	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	23
- Rx Rate (L1) (Bit/s)	9.43 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	59
P-0-4-0	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	24
- Rx Rate (L1) (Bit/s)	9.84 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	61
P-0-4-1	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	24
- Rx Rate (L1) (Bit/s)	9.84 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	55
P-0-4-2	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	24
- Rx Rate (L1) (Bit/s)	9.84 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	57
P-0-4-3	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	20
- Rx Rate (L1) (Bit/s)	8.2 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	60
P-0-4-4	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	24
- Rx Rate (L1) (Bit/s)	9.84 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	58
P-0-4-5	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	24
- Rx Rate (L1) (Bit/s)	9.84 K

- Rx Rate (Fps)	1
- Flood Count (Frames)	57

Note: One or more of the rate tests did not pass the test criteria!



Forwarding Test Results

Results for 10.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	10 %	10 %	10 %	10 %	10 %	10 %
Tx Rate (L1) (Bit/s)	1.8 G	1.8 G	1.8 G	1.8 G	1.8 G	1.8 G
Tx Rate (Fps)	2,678,571	1,520,270	815,217	422,932	215,517	173,076
Rx Rate (Percent)	5.83 %	5.94 %	6.02 %	6.03 %	6.06 %	5.69 %
Rx Rate (L1) (Bit/s)	1.05 G	1.07 G	1.08 G	1.09 G	1.09 G	1.02 G
Rx Rate (Fps)	1.56 M	902.41 K	490.64 K	255.23 K	130.66 K	98.48 K
Loss Rate (Percent)	41.67 %	40.64 %	39.82 %	39.65 %	39.37 %	43.1 %
Loss (Frames)	33,481,433	18,535,800	9,737,399	5,031,002	2,545,781	2,237,844
P-0-0-0						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	42,648,907	24,688,187	13,401,623	7,000,440	3,580,568	2,735,352
- Rx Rate (L1) (Bit/s)	955.34 M	974.36 M	986.36 M	993.13 M	996.83 M	948.26 M
- Rx Rate (Fps)	1,421,630	822,940	446,721	233,348	119,352	91,178
- Flood Count (Frames)	34	46	48	38	40	41
P-0-0-1						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	215,640	121,228	70,321	33,841	16,295	11,818
- Rx Rate (L1) (Bit/s)	4.83 M	4.78 M	5.18 M	4.8 M	4.54 M	4.1 M
- Rx Rate (Fps)	7,188	4,041	2,344	1,128	543	394
- Flood Count (Frames)	58	56	60	59	59	72
P-0-0-2						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M

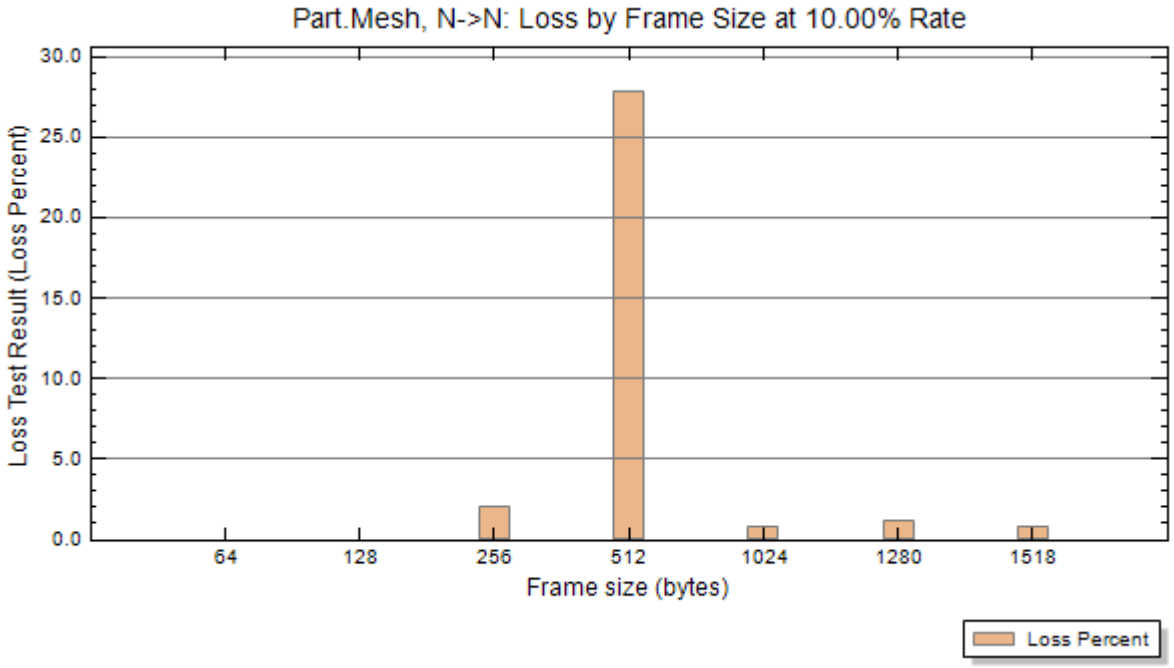
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	214,437	125,207	68,156	30,119	17,837	12,825
- Rx Rate (L1) (Bit/s)	4.8 M	4.94 M	5.02 M	4.27 M	4.97 M	4.45 M
- Rx Rate (Fps)	7,148	4,174	2,272	1,004	595	428
- Flood Count (Frames)	59	77	56	70	68	55
P-0-0-3						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	218,426	119,810	71,253	35,411	17,884	12,900
- Rx Rate (L1) (Bit/s)	4.89 M	4.73 M	5.24 M	5.02 M	4.98 M	4.47 M
- Rx Rate (Fps)	7,281	3,994	2,375	1,180	596	430
- Flood Count (Frames)	60	57	58	57	56	53
P-0-0-4						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	220,482	120,893	75,461	35,449	17,622	12,913
- Rx Rate (L1) (Bit/s)	4.94 M	4.77 M	5.55 M	5.03 M	4.91 M	4.48 M
- Rx Rate (Fps)	7,349	4,030	2,515	1,182	587	430
- Flood Count (Frames)	57	56	55	55	57	56
P-0-0-5						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	219,596	120,203	73,217	34,470	18,468	12,934
- Rx Rate (L1) (Bit/s)	4.92 M	4.74 M	5.39 M	4.89 M	5.14 M	4.48 M
- Rx Rate (Fps)	7,320	4,007	2,441	1,149	616	431
- Flood Count (Frames)	57	55	57	56	53	55
P-0-2-0						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,151	139,061	79,923	41,463	21,128	12,693
- Rx Rate (L1) (Bit/s)	5.87 M	5.49 M	5.88 M	5.88 M	5.88 M	4.4 M
- Rx Rate (Fps)	8,738	4,635	2,664	1,382	704	423
- Flood Count (Frames)	59	60	57	57	60	59
P-0-2-1						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,605	149,046	79,923	33,870	21,128	13,511
- Rx Rate (L1) (Bit/s)	5.88 M	5.88 M	5.88 M	4.81 M	5.88 M	4.68 M
- Rx Rate (Fps)	8,754	4,968	2,664	1,129	704	450
- Flood Count (Frames)	57	59	59	80	60	62
P-0-2-2						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,605	149,046	79,923	41,463	21,129	13,141
- Rx Rate (L1) (Bit/s)	5.88 M	5.88 M	5.88 M	5.88 M	5.88 M	4.56 M
- Rx Rate (Fps)	8,754	4,968	2,664	1,382	704	438
- Flood Count (Frames)	58	54	59	58	59	56
P-0-2-3						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,605	149,046	79,923	41,463	21,129	12,967
- Rx Rate (L1) (Bit/s)	5.88 M	5.88 M	5.88 M	5.88 M	5.88 M	4.5 M
- Rx Rate (Fps)	8,754	4,968	2,664	1,382	704	432
- Flood Count (Frames)	55	55	58	57	58	58
P-0-2-4						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	250,008	149,046	79,923	41,463	18,985	12,927
- Rx Rate (L1) (Bit/s)	5.6 M	5.88 M	5.88 M	5.88 M	5.29 M	4.48 M
- Rx Rate (Fps)	8,334	4,968	2,664	1,382	633	431
- Flood Count (Frames)	60	58	58	79	59	79
P-0-2-5						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461

- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,605	149,046	79,923	39,732	21,129	12,901
- Rx Rate (L1) (Bit/s)	5.88 M	5.88 M	5.88 M	5.64 M	5.88 M	4.47 M
- Rx Rate (Fps)	8,754	4,968	2,664	1,324	704	430
- Flood Count (Frames)	58	77	56	77	58	59
P-0-4-0						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,605	149,046	79,923	41,463	21,129	12,976
- Rx Rate (L1) (Bit/s)	5.88 M	5.88 M	5.88 M	5.88 M	5.88 M	4.5 M
- Rx Rate (Fps)	8,754	4,968	2,664	1,382	704	433
- Flood Count (Frames)	57	61	58	59	56	55
P-0-4-1						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,605	149,046	79,923	41,463	21,129	13,087
- Rx Rate (L1) (Bit/s)	5.88 M	5.88 M	5.88 M	5.88 M	5.88 M	4.54 M
- Rx Rate (Fps)	8,754	4,968	2,664	1,382	704	436
- Flood Count (Frames)	55	61	55	58	56	53
P-0-4-2						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,605	149,046	79,923	41,463	21,129	13,132
- Rx Rate (L1) (Bit/s)	5.88 M	5.88 M	5.88 M	5.88 M	5.88 M	4.55 M
- Rx Rate (Fps)	8,754	4,968	2,664	1,382	704	438
- Flood Count (Frames)	58	57	60	58	59	59
P-0-4-3						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,605	147,244	79,923	40,449	20,780	12,335
- Rx Rate (L1) (Bit/s)	5.88 M	5.81 M	5.88 M	5.74 M	5.79 M	4.28 M
- Rx Rate (Fps)	8,754	4,908	2,664	1,348	693	411
- Flood Count (Frames)	56	59	58	59	59	60
P-0-4-4						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,605	149,046	79,923	41,463	21,129	12,996
- Rx Rate (L1) (Bit/s)	5.88 M	5.88 M	5.88 M	5.88 M	5.88 M	4.51 M
- Rx Rate (Fps)	8,754	4,968	2,664	1,382	704	433
- Flood Count (Frames)	56	57	58	57	61	56
P-0-4-5						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,605	149,046	79,923	41,463	21,129	13,041
- Rx Rate (L1) (Bit/s)	5.88 M	5.88 M	5.88 M	5.88 M	5.88 M	4.52 M
- Rx Rate (Fps)	8,754	4,968	2,664	1,382	704	435
- Flood Count (Frames)	56	56	55	56	58	58

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	10 %
Tx Rate (L1) (Bit/s)	1.8 G
Tx Rate (Fps)	146,294
Rx Rate (Percent)	5.85 %
Rx Rate (L1) (Bit/s)	1.05 G
Rx Rate (Fps)	85.6 K
Loss Rate (Percent)	41.49 %
Loss (Frames)	1,820,922
P-0-0-0	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127

- Rx (Frames)	2,433,292
- Rx Rate (L1) (Bit/s)	997.97 M
- Rx Rate (Fps)	81,110
- Flood Count (Frames)	44
P-0-0-1	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	8,075
- Rx Rate (L1) (Bit/s)	3.31 M
- Rx Rate (Fps)	269
- Flood Count (Frames)	44
P-0-0-2	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	9,344
- Rx Rate (L1) (Bit/s)	3.83 M
- Rx Rate (Fps)	311
- Flood Count (Frames)	46
P-0-0-3	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	9,488
- Rx Rate (L1) (Bit/s)	3.89 M
- Rx Rate (Fps)	316
- Flood Count (Frames)	44
P-0-0-4	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	9,447
- Rx Rate (L1) (Bit/s)	3.87 M
- Rx Rate (Fps)	315
- Flood Count (Frames)	46
P-0-0-5	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	9,559
- Rx Rate (L1) (Bit/s)	3.92 M
- Rx Rate (Fps)	319
- Flood Count (Frames)	45
P-0-2-0	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	6,787
- Rx Rate (L1) (Bit/s)	2.78 M
- Rx Rate (Fps)	226
- Flood Count (Frames)	51
P-0-2-1	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,632
- Rx Rate (L1) (Bit/s)	3.13 M
- Rx Rate (Fps)	254
- Flood Count (Frames)	58
P-0-2-2	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,577
- Rx Rate (L1) (Bit/s)	3.11 M
- Rx Rate (Fps)	253
- Flood Count (Frames)	48
P-0-2-3	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M

- Tx Rate (Fps)	8,127
- Rx (Frames)	7,656
- Rx Rate (L1) (Bit/s)	3.14 M
- Rx Rate (Fps)	255
- Flood Count (Frames)	54
P-0-2-4	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	6,294
- Rx Rate (L1) (Bit/s)	2.58 M
- Rx Rate (Fps)	210
- Flood Count (Frames)	60
P-0-2-5	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,613
- Rx Rate (L1) (Bit/s)	3.12 M
- Rx Rate (Fps)	254
- Flood Count (Frames)	63
P-0-4-0	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,564
- Rx Rate (L1) (Bit/s)	3.1 M
- Rx Rate (Fps)	252
- Flood Count (Frames)	57
P-0-4-1	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,495
- Rx Rate (L1) (Bit/s)	3.07 M
- Rx Rate (Fps)	250
- Flood Count (Frames)	58
P-0-4-2	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,519
- Rx Rate (L1) (Bit/s)	3.08 M
- Rx Rate (Fps)	251
- Flood Count (Frames)	59
P-0-4-3	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,511
- Rx Rate (L1) (Bit/s)	3.08 M
- Rx Rate (Fps)	250
- Flood Count (Frames)	62
P-0-4-4	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,478
- Rx Rate (L1) (Bit/s)	3.07 M
- Rx Rate (Fps)	249
- Flood Count (Frames)	56
P-0-4-5	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,552
- Rx Rate (L1) (Bit/s)	3.1 M
- Rx Rate (Fps)	252
- Flood Count (Frames)	61



Results for 20.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Tx Rate (L1) (Bit/s)	3.6 G	3.6 G	3.6 G	3.6 G	3.6 G	3.6 G
Tx Rate (Fps)	5,357,143	3,040,540	1,630,434	845,864	431,034	346,153
Rx Rate (Percent)	6.27 %	6.35 %	6.38 %	6.46 %	5.83 %	6.25 %
Rx Rate (L1) (Bit/s)	1.13 G	1.14 G	1.15 G	1.16 G	1.05 G	1.12 G
Rx Rate (Fps)	1.68 M	965.51 K	520.01 K	273.24 K	125.67 K	108.09 K
Loss Rate (Percent)	68.66 %	68.25 %	68.11 %	67.7 %	70.84 %	68.77 %
Loss (Frames)	110,348,709	62,250,775	33,312,608	17,178,746	9,160,898	7,141,903
P-0-0-0						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	42,681,925	24,702,434	13,410,167	7,005,362	3,208,051	2,838,780
- Rx Rate (L1) (Bit/s)	956.08 M	974.92 M	986.99 M	993.83 M	893.12 M	984.11 M
- Rx Rate (Fps)	1,422,731	823,414	447,006	233,512	106,935	94,626
- Flood Count (Frames)	36	29	30	37	37	41
P-0-0-1						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	326,750	226,474	122,952	57,722	30,243	23,862
- Rx Rate (L1) (Bit/s)	7.32 M	8.94 M	9.05 M	8.19 M	8.42 M	8.27 M
- Rx Rate (Fps)	10,892	7,549	4,098	1,924	1,008	795
- Flood Count (Frames)	57	56	58	55	56	61
P-0-0-2						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	362,612	227,766	126,040	61,569	30,401	23,734
- Rx Rate (L1) (Bit/s)	8.12 M	8.99 M	9.28 M	8.73 M	8.46 M	8.23 M
- Rx Rate (Fps)	12,087	7,592	4,201	2,052	1,013	791
- Flood Count (Frames)	57	56	56	58	55	57
P-0-0-3						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	348,488	211,579	125,527	60,740	31,739	23,548

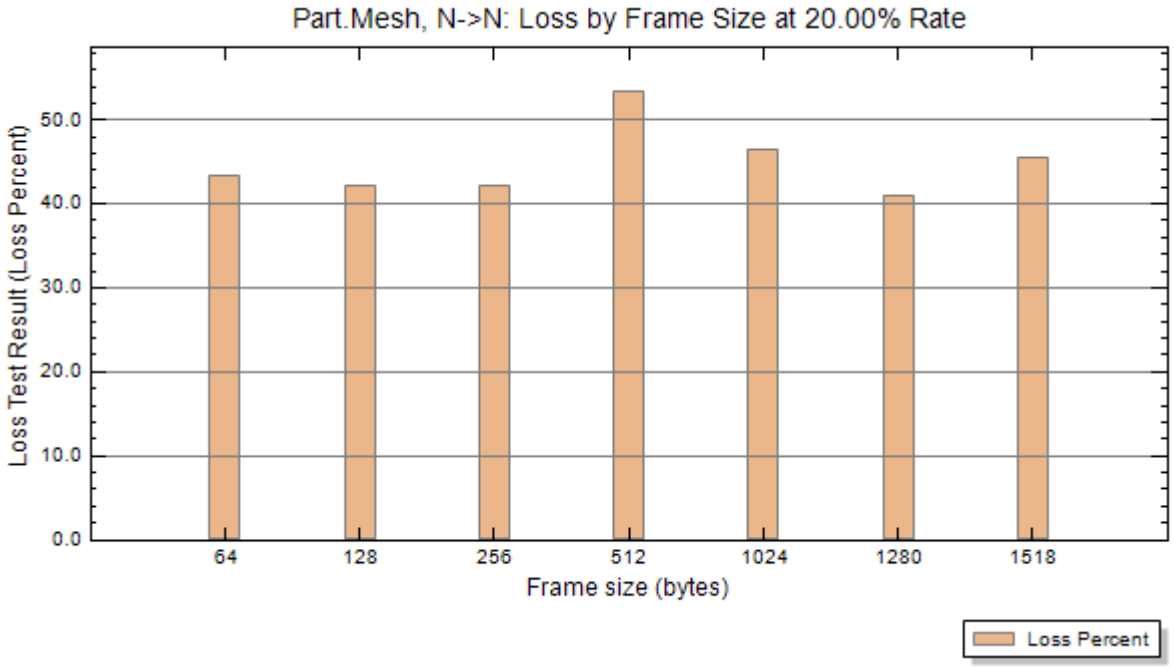
- Rx Rate (L1) (Bit/s)	7.81 M	8.35 M	9.24 M	8.62 M	8.84 M	8.16 M
- Rx Rate (Fps)	11,616	7,053	4,184	2,025	1,058	785
- Flood Count (Frames)	54	55	55	56	53	53
P-0-0-4						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	379,696	224,367	120,298	64,730	32,053	23,617
- Rx Rate (L1) (Bit/s)	8.51 M	8.86 M	8.85 M	9.18 M	8.92 M	8.19 M
- Rx Rate (Fps)	12,657	7,479	4,010	2,158	1,068	787
- Flood Count (Frames)	56	54	54	52	54	52
P-0-0-5						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	440,773	215,138	112,934	61,221	32,433	23,682
- Rx Rate (L1) (Bit/s)	9.87 M	8.49 M	8.31 M	8.69 M	9.03 M	8.21 M
- Rx Rate (Fps)	14,692	7,171	3,764	2,041	1,081	789
- Flood Count (Frames)	59	56	55	55	53	54
P-0-2-0						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	487,291	263,674	131,800	74,532	35,219	23,638
- Rx Rate (L1) (Bit/s)	10.92 M	10.41 M	9.7 M	10.57 M	9.8 M	8.19 M
- Rx Rate (Fps)	16,243	8,789	4,393	2,484	1,174	788
- Flood Count (Frames)	60	54	58	60	61	53
P-0-2-1						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	483,875	252,275	131,784	73,904	34,861	23,455
- Rx Rate (L1) (Bit/s)	10.84 M	9.96 M	9.7 M	10.48 M	9.71 M	8.13 M
- Rx Rate (Fps)	16,129	8,409	4,393	2,463	1,162	782
- Flood Count (Frames)	61	53	61	59	59	57
P-0-2-2						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	486,465	263,866	131,901	74,559	34,753	23,543
- Rx Rate (L1) (Bit/s)	10.9 M	10.41 M	9.71 M	10.58 M	9.68 M	8.16 M
- Rx Rate (Fps)	16,216	8,796	4,397	2,485	1,158	785
- Flood Count (Frames)	56	52	58	60	57	56
P-0-2-3						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	486,839	263,944	131,901	74,590	34,025	23,518
- Rx Rate (L1) (Bit/s)	10.91 M	10.42 M	9.71 M	10.58 M	9.47 M	8.15 M
- Rx Rate (Fps)	16,228	8,798	4,397	2,486	1,134	784
- Flood Count (Frames)	57	51	54	56	60	51
P-0-2-4						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	486,565	263,921	131,899	74,574	33,437	23,575
- Rx Rate (L1) (Bit/s)	10.9 M	10.42 M	9.71 M	10.58 M	9.31 M	8.17 M
- Rx Rate (Fps)	16,219	8,797	4,397	2,486	1,115	786
- Flood Count (Frames)	56	51	57	59	62	58
P-0-2-5						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	486,714	263,915	131,900	74,669	33,425	23,497
- Rx Rate (L1) (Bit/s)	10.9 M	10.42 M	9.71 M	10.59 M	9.31 M	8.15 M
- Rx Rate (Fps)	16,224	8,797	4,397	2,489	1,114	783
- Flood Count (Frames)	55	52	59	59	59	56
P-0-4-0						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231

- Rx (Frames)	484,236	264,072	131,792	74,523	33,398	23,489
- Rx Rate (L1) (Bit/s)	10.85 M	10.42 M	9.7 M	10.57 M	9.3 M	8.14 M
- Rx Rate (Fps)	16,141	8,802	4,393	2,484	1,113	783
- Flood Count (Frames)	54	51	59	55	58	57
P-0-4-1						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	484,599	264,123	131,882	74,592	33,414	24,022
- Rx Rate (L1) (Bit/s)	10.86 M	10.42 M	9.71 M	10.58 M	9.3 M	8.33 M
- Rx Rate (Fps)	16,153	8,804	4,396	2,486	1,114	801
- Flood Count (Frames)	55	52	55	58	56	55
P-0-4-2						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	484,570	264,506	131,992	74,599	33,323	24,504
- Rx Rate (L1) (Bit/s)	10.85 M	10.44 M	9.71 M	10.58 M	9.28 M	8.49 M
- Rx Rate (Fps)	16,152	8,817	4,400	2,487	1,111	817
- Flood Count (Frames)	58	52	58	58	61	56
P-0-4-3						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	484,555	264,374	131,846	66,160	32,910	24,167
- Rx Rate (L1) (Bit/s)	10.85 M	10.43 M	9.7 M	9.39 M	9.16 M	8.38 M
- Rx Rate (Fps)	16,152	8,812	4,395	2,205	1,097	806
- Flood Count (Frames)	58	55	60	56	61	60
P-0-4-4						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	484,667	264,618	131,900	74,612	32,895	24,065
- Rx Rate (L1) (Bit/s)	10.86 M	10.44 M	9.71 M	10.58 M	9.16 M	8.34 M
- Rx Rate (Fps)	16,156	8,821	4,397	2,487	1,097	802
- Flood Count (Frames)	58	53	57	57	56	59
P-0-4-5						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	484,948	264,382	131,906	74,513	33,538	24,004
- Rx Rate (L1) (Bit/s)	10.86 M	10.43 M	9.71 M	10.57 M	9.34 M	8.32 M
- Rx Rate (Fps)	16,165	8,813	4,397	2,484	1,118	800
- Flood Count (Frames)	58	56	56	55	56	57

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	20 %
Tx Rate (L1) (Bit/s)	3.6 G
Tx Rate (Fps)	292,588
Rx Rate (Percent)	5.87 %
Rx Rate (L1) (Bit/s)	1.06 G
Rx Rate (Fps)	85.84 K
Loss Rate (Percent)	70.66 %
Loss (Frames)	6,202,444
P-0-0-0	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	2,435,133
- Rx Rate (L1) (Bit/s)	998.73 M
- Rx Rate (Fps)	81,171
- Flood Count (Frames)	35
P-0-0-1	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	14,324
- Rx Rate (L1) (Bit/s)	5.87 M

- Rx Rate (Fps)	477
- Flood Count (Frames)	41
P-0-0-2	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	13,764
- Rx Rate (L1) (Bit/s)	5.65 M
- Rx Rate (Fps)	459
- Flood Count (Frames)	36
P-0-0-3	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	13,996
- Rx Rate (L1) (Bit/s)	5.74 M
- Rx Rate (Fps)	467
- Flood Count (Frames)	37
P-0-0-4	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	13,875
- Rx Rate (L1) (Bit/s)	5.69 M
- Rx Rate (Fps)	463
- Flood Count (Frames)	33
P-0-0-5	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	14,030
- Rx Rate (L1) (Bit/s)	5.75 M
- Rx Rate (Fps)	468
- Flood Count (Frames)	36
P-0-2-0	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	8,173
- Rx Rate (L1) (Bit/s)	3.35 M
- Rx Rate (Fps)	272
- Flood Count (Frames)	34
P-0-2-1	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	7,843
- Rx Rate (L1) (Bit/s)	3.22 M
- Rx Rate (Fps)	261
- Flood Count (Frames)	35
P-0-2-2	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	8,563
- Rx Rate (L1) (Bit/s)	3.51 M
- Rx Rate (Fps)	285
- Flood Count (Frames)	36
P-0-2-3	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	8,216
- Rx Rate (L1) (Bit/s)	3.37 M
- Rx Rate (Fps)	274
- Flood Count (Frames)	39
P-0-2-4	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	4,927

- Rx Rate (L1) (Bit/s)	2.02 M
- Rx Rate (Fps)	164
- Flood Count (Frames)	35
P-0-2-5	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	4,322
- Rx Rate (L1) (Bit/s)	1.77 M
- Rx Rate (Fps)	144
- Flood Count (Frames)	36
P-0-4-0	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	4,984
- Rx Rate (L1) (Bit/s)	2.04 M
- Rx Rate (Fps)	166
- Flood Count (Frames)	30
P-0-4-1	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	4,380
- Rx Rate (L1) (Bit/s)	1.8 M
- Rx Rate (Fps)	146
- Flood Count (Frames)	31
P-0-4-2	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	4,897
- Rx Rate (L1) (Bit/s)	2.01 M
- Rx Rate (Fps)	163
- Flood Count (Frames)	57
P-0-4-3	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	4,409
- Rx Rate (L1) (Bit/s)	1.81 M
- Rx Rate (Fps)	147
- Flood Count (Frames)	58
P-0-4-4	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	4,823
- Rx Rate (L1) (Bit/s)	1.98 M
- Rx Rate (Fps)	161
- Flood Count (Frames)	53
P-0-4-5	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	4,524
- Rx Rate (L1) (Bit/s)	1.86 M
- Rx Rate (Fps)	151
- Flood Count (Frames)	54



Results for 30.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	30 %	30 %	30 %	30 %	30 %	30 %
Tx Rate (L1) (Bit/s)	5.4 G	5.4 G	5.4 G	5.4 G	5.4 G	5.4 G
Tx Rate (Fps)	8,035,714	4,560,810	2,445,651	1,268,796	646,551	519,230
Rx Rate (Percent)	6.5 %	5.25 %	6.76 %	6.31 %	6.21 %	6.31 %
Rx Rate (L1) (Bit/s)	1.17 G	945.54 M	1.22 G	1.14 G	1.12 G	1.14 G
Rx Rate (Fps)	1.74 M	798.6 K	550.79 K	266.96 K	133.8 K	109.18 K
Loss Rate (Percent)	78.32 %	82.49 %	77.48 %	78.96 %	79.31 %	78.97 %
Loss (Frames)	188,799,872	112,866,307	56,845,960	30,055,027	15,382,619	12,301,391
P-0-0-0						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	42,705,181	19,301,025	13,410,819	6,522,542	3,315,478	2,697,136
- Rx Rate (L1) (Bit/s)	956.6 M	761.75 M	987.04 M	925.33 M	923.03 M	935.01 M
- Rx Rate (Fps)	1,423,506	643,368	447,027	217,418	110,516	89,905
- Flood Count (Frames)	27	37	29	27	29	34
P-0-0-1						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	596,023	269,843	141,029	81,455	38,288	34,812
- Rx Rate (L1) (Bit/s)	13.35 M	10.65 M	10.38 M	11.56 M	10.66 M	12.07 M
- Rx Rate (Fps)	19,867	8,995	4,701	2,715	1,276	1,160
- Flood Count (Frames)	56	58	55	58	58	57
P-0-0-2						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	570,890	298,257	196,467	89,294	39,726	33,453
- Rx Rate (L1) (Bit/s)	12.79 M	11.77 M	14.46 M	12.67 M	11.06 M	11.6 M
- Rx Rate (Fps)	19,030	9,942	6,549	2,976	1,324	1,115
- Flood Count (Frames)	54	59	59	58	56	58
P-0-0-3						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	560,535	260,170	152,631	85,749	40,221	32,294

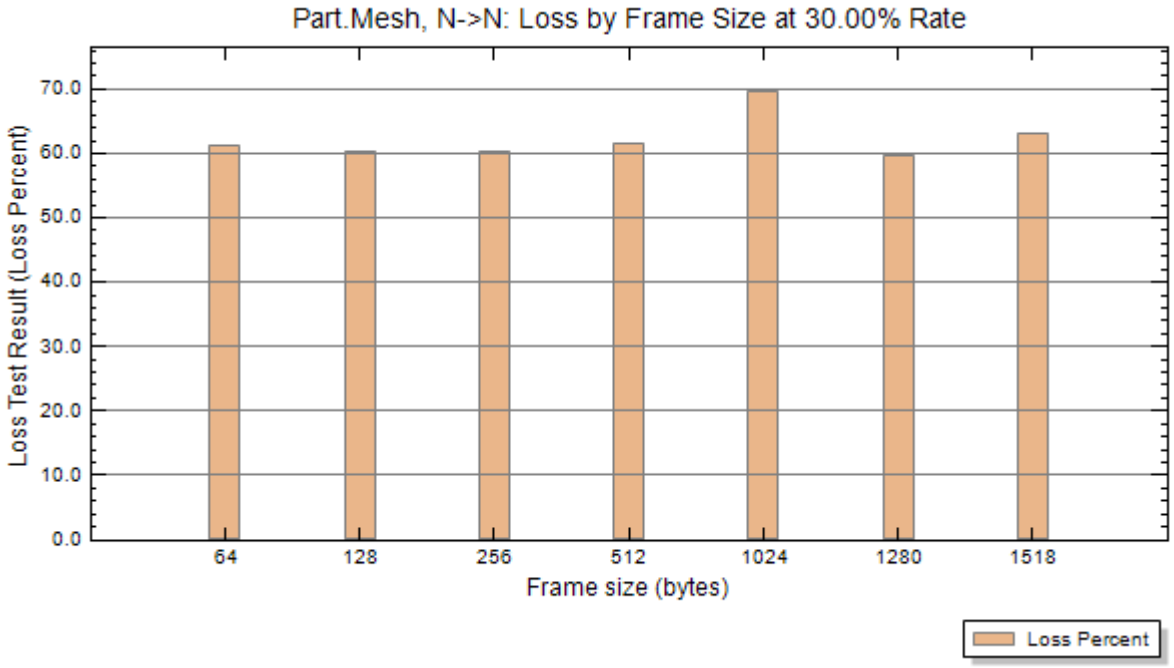
- Rx Rate (L1) (Bit/s)	12.56 M	10.27 M	11.23 M	12.16 M	11.2 M	11.2 M
- Rx Rate (Fps)	18,685	8,672	5,088	2,858	1,341	1,076
- Flood Count (Frames)	56	55	57	54	57	57
P-0-0-4						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	511,237	262,839	158,979	87,068	39,612	33,196
- Rx Rate (L1) (Bit/s)	11.45 M	10.37 M	11.7 M	12.35 M	11.03 M	11.51 M
- Rx Rate (Fps)	17,041	8,761	5,299	2,902	1,320	1,107
- Flood Count (Frames)	58	55	56	57	53	54
P-0-0-5						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	523,230	277,978	164,695	83,794	41,050	32,405
- Rx Rate (L1) (Bit/s)	11.72 M	10.97 M	12.12 M	11.89 M	11.43 M	11.23 M
- Rx Rate (Fps)	17,441	9,266	5,490	2,793	1,368	1,080
- Flood Count (Frames)	57	55	53	56	54	55
P-0-2-0						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	571,990	273,581	194,238	88,240	42,244	33,102
- Rx Rate (L1) (Bit/s)	12.81 M	10.8 M	14.3 M	12.52 M	11.76 M	11.48 M
- Rx Rate (Fps)	19,066	9,119	6,475	2,941	1,408	1,103
- Flood Count (Frames)	58	58	60	57	62	60
P-0-2-1						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	572,323	273,733	177,280	88,561	42,176	33,870
- Rx Rate (L1) (Bit/s)	12.82 M	10.8 M	13.05 M	12.56 M	11.74 M	11.74 M
- Rx Rate (Fps)	19,077	9,124	5,909	2,952	1,406	1,129
- Flood Count (Frames)	59	58	60	59	56	60
P-0-2-2						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	573,748	273,875	194,315	88,107	41,968	34,320
- Rx Rate (L1) (Bit/s)	12.85 M	10.81 M	14.3 M	12.5 M	11.68 M	11.9 M
- Rx Rate (Fps)	19,125	9,129	6,477	2,937	1,399	1,144
- Flood Count (Frames)	54	56	61	56	62	58
P-0-2-3						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	574,038	273,976	194,330	88,394	41,859	34,380
- Rx Rate (L1) (Bit/s)	12.86 M	10.81 M	14.3 M	12.54 M	11.65 M	11.92 M
- Rx Rate (Fps)	19,135	9,133	6,478	2,946	1,395	1,146
- Flood Count (Frames)	56	59	57	58	56	56
P-0-2-4						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	573,680	273,865	185,881	88,041	41,632	34,503
- Rx Rate (L1) (Bit/s)	12.85 M	10.81 M	13.68 M	12.49 M	11.59 M	11.96 M
- Rx Rate (Fps)	19,123	9,129	6,196	2,935	1,388	1,150
- Flood Count (Frames)	56	54	61	61	59	59
P-0-2-5						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	531,780	273,811	194,199	88,188	41,653	34,545
- Rx Rate (L1) (Bit/s)	11.91 M	10.81 M	14.29 M	12.51 M	11.6 M	11.98 M
- Rx Rate (Fps)	17,726	9,127	6,473	2,940	1,388	1,152
- Flood Count (Frames)	57	55	58	58	58	62
P-0-4-0						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846

- Rx (Frames)	571,765	274,099	194,556	88,164	41,692	34,551
- Rx Rate (L1) (Bit/s)	12.81 M	10.82 M	14.32 M	12.51 M	11.61 M	11.98 M
- Rx Rate (Fps)	19,059	9,137	6,485	2,939	1,390	1,152
- Flood Count (Frames)	58	57	60	59	58	58
P-0-4-1						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	571,550	273,974	194,547	88,172	41,618	34,436
- Rx Rate (L1) (Bit/s)	12.8 M	10.81 M	14.32 M	12.51 M	11.59 M	11.94 M
- Rx Rate (Fps)	19,052	9,132	6,485	2,939	1,387	1,148
- Flood Count (Frames)	59	54	56	55	58	57
P-0-4-2						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	571,273	274,288	185,586	87,668	41,465	34,458
- Rx Rate (L1) (Bit/s)	12.8 M	10.83 M	13.66 M	12.44 M	11.54 M	11.95 M
- Rx Rate (Fps)	19,042	9,143	6,186	2,922	1,382	1,149
- Flood Count (Frames)	55	60	59	57	61	59
P-0-4-3						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	550,656	274,208	194,532	88,341	41,462	34,659
- Rx Rate (L1) (Bit/s)	12.33 M	10.82 M	14.32 M	12.53 M	11.54 M	12.02 M
- Rx Rate (Fps)	18,355	9,140	6,484	2,945	1,382	1,155
- Flood Count (Frames)	54	59	58	60	61	57
P-0-4-4						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	570,982	274,264	194,819	88,595	41,199	34,667
- Rx Rate (L1) (Bit/s)	12.79 M	10.82 M	14.34 M	12.57 M	11.47 M	12.02 M
- Rx Rate (Fps)	19,033	9,142	6,494	2,953	1,373	1,156
- Flood Count (Frames)	51	56	56	57	56	59
P-0-4-5						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	570,671	274,220	194,672	88,484	40,579	34,718
- Rx Rate (L1) (Bit/s)	12.78 M	10.82 M	14.33 M	12.55 M	11.3 M	12.04 M
- Rx Rate (Fps)	19,022	9,141	6,489	2,949	1,353	1,157
- Flood Count (Frames)	53	54	55	55	57	59

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	30 %
Tx Rate (L1) (Bit/s)	5.4 G
Tx Rate (Fps)	438,881
Rx Rate (Percent)	5.41 %
Rx Rate (L1) (Bit/s)	973.84 M
Rx Rate (Fps)	79.15 K
Loss Rate (Percent)	81.97 %
Loss (Frames)	10,791,973
P-0-0-0	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	2,258,017
- Rx Rate (L1) (Bit/s)	926.09 M
- Rx Rate (Fps)	75,267
- Flood Count (Frames)	32
P-0-0-1	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	14,247
- Rx Rate (L1) (Bit/s)	5.84 M

- Rx Rate (Fps)	475
- Flood Count (Frames)	29
P-0-0-2	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	14,713
- Rx Rate (L1) (Bit/s)	6.03 M
- Rx Rate (Fps)	490
- Flood Count (Frames)	31
P-0-0-3	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	15,213
- Rx Rate (L1) (Bit/s)	6.24 M
- Rx Rate (Fps)	507
- Flood Count (Frames)	35
P-0-0-4	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	14,979
- Rx Rate (L1) (Bit/s)	6.14 M
- Rx Rate (Fps)	499
- Flood Count (Frames)	33
P-0-0-5	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	14,810
- Rx Rate (L1) (Bit/s)	6.07 M
- Rx Rate (Fps)	494
- Flood Count (Frames)	31
P-0-2-0	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	5,752
- Rx Rate (L1) (Bit/s)	2.36 M
- Rx Rate (Fps)	192
- Flood Count (Frames)	23
P-0-2-1	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	5,630
- Rx Rate (L1) (Bit/s)	2.31 M
- Rx Rate (Fps)	188
- Flood Count (Frames)	32
P-0-2-2	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	5,634
- Rx Rate (L1) (Bit/s)	2.31 M
- Rx Rate (Fps)	188
- Flood Count (Frames)	28
P-0-2-3	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	5,648
- Rx Rate (L1) (Bit/s)	2.32 M
- Rx Rate (Fps)	188
- Flood Count (Frames)	33
P-0-2-4	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	2,719

- Rx Rate (L1) (Bit/s)	1.12 M
- Rx Rate (Fps)	91
- Flood Count (Frames)	30
P-0-2-5	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	2,693
- Rx Rate (L1) (Bit/s)	1.1 M
- Rx Rate (Fps)	90
- Flood Count (Frames)	36
P-0-4-0	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	2,628
- Rx Rate (L1) (Bit/s)	1.08 M
- Rx Rate (Fps)	88
- Flood Count (Frames)	37
P-0-4-1	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	2,670
- Rx Rate (L1) (Bit/s)	1.1 M
- Rx Rate (Fps)	89
- Flood Count (Frames)	31
P-0-4-2	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	2,320
- Rx Rate (L1) (Bit/s)	951.51 K
- Rx Rate (Fps)	77
- Flood Count (Frames)	48
P-0-4-3	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	2,245
- Rx Rate (L1) (Bit/s)	920.75 K
- Rx Rate (Fps)	75
- Flood Count (Frames)	48
P-0-4-4	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	2,272
- Rx Rate (L1) (Bit/s)	931.82 K
- Rx Rate (Fps)	76
- Flood Count (Frames)	49
P-0-4-5	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	2,269
- Rx Rate (L1) (Bit/s)	930.59 K
- Rx Rate (Fps)	76
- Flood Count (Frames)	45



Results for 40.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	40 %	40 %	40 %	40 %	40 %	40 %
Tx Rate (L1) (Bit/s)	7.2 G	7.2 G	7.2 G	7.2 G	7.2 G	7.2 G
Tx Rate (Fps)	10,714,285	6,081,081	3,260,869	1,691,728	862,068	692,307
Rx Rate (Percent)	6.57 %	6.91 %	6.97 %	7.02 %	7.02 %	7.01 %
Rx Rate (L1) (Bit/s)	1.18 G	1.24 G	1.26 G	1.26 G	1.26 G	1.26 G
Rx Rate (Fps)	1.76 M	1.05 M	568.56 K	297 K	151.27 K	121.27 K
Loss Rate (Percent)	83.57 %	82.73 %	82.56 %	82.44 %	82.45 %	82.48 %
Loss (Frames)	268,616,398	150,918,721	80,769,293	41,841,794	21,323,875	17,131,153
P-0-0-0						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	42,707,165	24,644,284	13,413,503	7,007,524	3,583,927	2,880,243
- Rx Rate (L1) (Bit/s)	956.64 M	972.63 M	987.23 M	994.13 M	997.77 M	998.48 M
- Rx Rate (Fps)	1,423,572	821,476	447,117	233,584	119,464	96,008
- Flood Count (Frames)	29	29	35	25	26	26
P-0-0-1						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	781,258	375,631	207,895	110,155	52,818	44,970
- Rx Rate (L1) (Bit/s)	17.5 M	14.82 M	15.3 M	15.63 M	14.7 M	15.59 M
- Rx Rate (Fps)	26,042	12,521	6,930	3,672	1,761	1,499
- Flood Count (Frames)	59	56	56	57	56	56
P-0-0-2						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	813,619	453,837	253,891	134,258	54,027	44,153
- Rx Rate (L1) (Bit/s)	18.23 M	17.91 M	18.69 M	19.05 M	15.04 M	15.31 M
- Rx Rate (Fps)	27,121	15,128	8,463	4,475	1,801	1,472
- Flood Count (Frames)	57	55	54	53	55	58
P-0-0-3						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	791,137	385,012	229,482	98,286	55,650	44,393

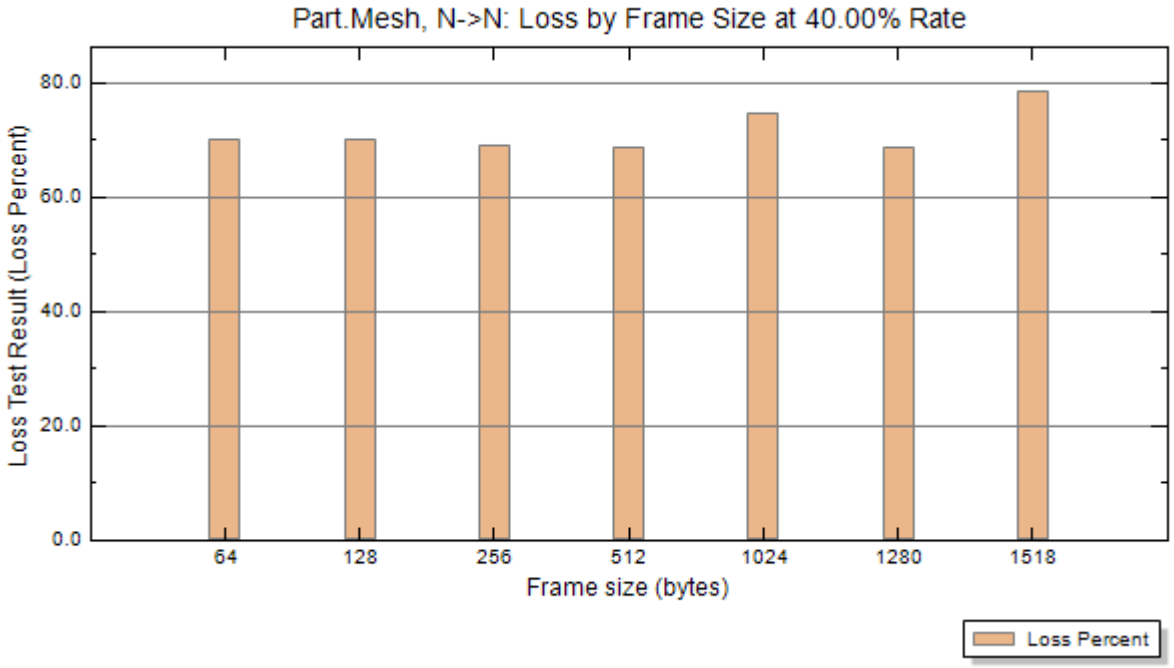
- Rx Rate (L1) (Bit/s)	17.72 M	15.2 M	16.89 M	13.94 M	15.49 M	15.39 M
- Rx Rate (Fps)	26,371	12,834	7,649	3,276	1,855	1,480
- Flood Count (Frames)	52	55	54	51	55	53
P-0-0-4						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	750,848	397,495	206,448	115,782	56,548	44,521
- Rx Rate (L1) (Bit/s)	16.82 M	15.69 M	15.19 M	16.43 M	15.74 M	15.43 M
- Rx Rate (Fps)	25,028	13,250	6,882	3,859	1,885	1,484
- Flood Count (Frames)	55	56	53	56	54	59
P-0-0-5						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	729,779	370,209	183,751	100,055	56,740	44,287
- Rx Rate (L1) (Bit/s)	16.35 M	14.61 M	13.52 M	14.19 M	15.8 M	15.35 M
- Rx Rate (Fps)	24,326	12,340	6,125	3,335	1,891	1,476
- Flood Count (Frames)	56	50	55	51	57	54
P-0-2-0						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	464,256	406,779	214,356	112,044	58,437	44,406
- Rx Rate (L1) (Bit/s)	10.4 M	16.05 M	15.78 M	15.9 M	16.27 M	15.39 M
- Rx Rate (Fps)	15,475	13,559	7,145	3,735	1,948	1,480
- Flood Count (Frames)	58	59	60	54	60	58
P-0-2-1						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	525,989	406,699	214,290	111,840	56,665	44,193
- Rx Rate (L1) (Bit/s)	11.78 M	16.05 M	15.77 M	15.87 M	15.78 M	15.32 M
- Rx Rate (Fps)	17,533	13,557	7,143	3,728	1,889	1,473
- Flood Count (Frames)	58	58	63	56	59	59
P-0-2-2						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	527,476	406,940	214,535	112,062	55,743	44,958
- Rx Rate (L1) (Bit/s)	11.82 M	16.06 M	15.79 M	15.9 M	15.52 M	15.59 M
- Rx Rate (Fps)	17,583	13,565	7,151	3,735	1,858	1,499
- Flood Count (Frames)	54	56	57	53	59	58
P-0-2-3						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	527,798	407,383	214,591	112,080	55,421	44,997
- Rx Rate (L1) (Bit/s)	11.82 M	16.08 M	15.79 M	15.9 M	15.43 M	15.6 M
- Rx Rate (Fps)	17,593	13,579	7,153	3,736	1,847	1,500
- Flood Count (Frames)	56	53	59	53	59	57
P-0-2-4						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	528,475	406,703	214,253	111,968	54,873	45,040
- Rx Rate (L1) (Bit/s)	11.84 M	16.05 M	15.77 M	15.88 M	15.28 M	15.61 M
- Rx Rate (Fps)	17,616	13,557	7,142	3,732	1,829	1,501
- Flood Count (Frames)	58	57	62	58	58	62
P-0-2-5						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	526,608	404,183	203,107	112,037	56,359	44,918
- Rx Rate (L1) (Bit/s)	11.8 M	15.95 M	14.95 M	15.89 M	15.69 M	15.57 M
- Rx Rate (Fps)	17,554	13,473	6,770	3,735	1,879	1,497
- Flood Count (Frames)	59	54	58	62	55	61
P-0-4-0						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462

- Rx (Frames)	525,122	407,999	214,167	111,918	56,962	44,808
- Rx Rate (L1) (Bit/s)	11.76 M	16.1 M	15.76 M	15.88 M	15.86 M	15.53 M
- Rx Rate (Fps)	17,504	13,600	7,139	3,731	1,899	1,494
- Flood Count (Frames)	58	53	56	55	61	58
P-0-4-1						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	523,552	408,062	214,455	111,919	56,944	45,095
- Rx Rate (L1) (Bit/s)	11.73 M	16.1 M	15.78 M	15.88 M	15.85 M	15.63 M
- Rx Rate (Fps)	17,452	13,602	7,149	3,731	1,898	1,503
- Flood Count (Frames)	56	53	56	55	57	58
P-0-4-2						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	522,564	408,146	214,405	111,980	57,219	43,693
- Rx Rate (L1) (Bit/s)	11.71 M	16.11 M	15.78 M	15.89 M	15.93 M	15.15 M
- Rx Rate (Fps)	17,419	13,605	7,147	3,733	1,907	1,456
- Flood Count (Frames)	54	59	60	58	57	57
P-0-4-3						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	522,171	408,119	214,617	112,121	56,972	43,348
- Rx Rate (L1) (Bit/s)	11.7 M	16.11 M	15.8 M	15.91 M	15.86 M	15.03 M
- Rx Rate (Fps)	17,406	13,604	7,154	3,737	1,899	1,445
- Flood Count (Frames)	57	55	64	58	58	59
P-0-4-4						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	521,885	408,106	214,573	112,064	56,685	44,948
- Rx Rate (L1) (Bit/s)	11.69 M	16.11 M	15.79 M	15.9 M	15.78 M	15.58 M
- Rx Rate (Fps)	17,396	13,604	7,152	3,735	1,890	1,498
- Flood Count (Frames)	59	52	60	58	58	60
P-0-4-5						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	522,454	408,115	214,463	111,964	56,184	45,099
- Rx Rate (L1) (Bit/s)	11.7 M	16.11 M	15.78 M	15.88 M	15.64 M	15.63 M
- Rx Rate (Fps)	17,415	13,604	7,149	3,732	1,873	1,503
- Flood Count (Frames)	55	54	60	56	56	60

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	40 %
Tx Rate (L1) (Bit/s)	7.2 G
Tx Rate (Fps)	585,175
Rx Rate (Percent)	5.83 %
Rx Rate (L1) (Bit/s)	1.05 G
Rx Rate (Fps)	85.35 K
Loss Rate (Percent)	85.41 %
Loss (Frames)	14,994,803
P-0-0-0	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	2,435,381
- Rx Rate (L1) (Bit/s)	998.83 M
- Rx Rate (Fps)	81,179
- Flood Count (Frames)	31
P-0-0-1	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	20,506
- Rx Rate (L1) (Bit/s)	8.41 M

- Rx Rate (Fps)	684
- Flood Count (Frames)	26
P-0-0-2	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	16,329
- Rx Rate (L1) (Bit/s)	6.7 M
- Rx Rate (Fps)	544
- Flood Count (Frames)	27
P-0-0-3	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	18,241
- Rx Rate (L1) (Bit/s)	7.48 M
- Rx Rate (Fps)	608
- Flood Count (Frames)	30
P-0-0-4	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	17,522
- Rx Rate (L1) (Bit/s)	7.19 M
- Rx Rate (Fps)	584
- Flood Count (Frames)	31
P-0-0-5	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	18,055
- Rx Rate (L1) (Bit/s)	7.4 M
- Rx Rate (Fps)	602
- Flood Count (Frames)	28
P-0-2-0	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	5,859
- Rx Rate (L1) (Bit/s)	2.4 M
- Rx Rate (Fps)	195
- Flood Count (Frames)	32
P-0-2-1	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	5,972
- Rx Rate (L1) (Bit/s)	2.45 M
- Rx Rate (Fps)	199
- Flood Count (Frames)	32
P-0-2-2	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	5,586
- Rx Rate (L1) (Bit/s)	2.29 M
- Rx Rate (Fps)	186
- Flood Count (Frames)	21
P-0-2-3	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	5,699
- Rx Rate (L1) (Bit/s)	2.34 M
- Rx Rate (Fps)	190
- Flood Count (Frames)	20
P-0-2-4	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	2,046

- Rx Rate (L1) (Bit/s)	839.13 K
- Rx Rate (Fps)	68
- Flood Count (Frames)	32
P-0-2-5	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	2,136
- Rx Rate (L1) (Bit/s)	876.04 K
- Rx Rate (Fps)	71
- Flood Count (Frames)	30
P-0-4-0	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	1,888
- Rx Rate (L1) (Bit/s)	774.33 K
- Rx Rate (Fps)	63
- Flood Count (Frames)	25
P-0-4-1	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	1,914
- Rx Rate (L1) (Bit/s)	785 K
- Rx Rate (Fps)	64
- Flood Count (Frames)	19
P-0-4-2	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	890
- Rx Rate (L1) (Bit/s)	365.02 K
- Rx Rate (Fps)	30
- Flood Count (Frames)	35
P-0-4-3	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	644
- Rx Rate (L1) (Bit/s)	264.13 K
- Rx Rate (Fps)	21
- Flood Count (Frames)	31
P-0-4-4	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	880
- Rx Rate (L1) (Bit/s)	360.92 K
- Rx Rate (Fps)	29
- Flood Count (Frames)	28
P-0-4-5	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	903
- Rx Rate (L1) (Bit/s)	370.35 K
- Rx Rate (Fps)	30
- Flood Count (Frames)	36



Results for 50.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	50 %	50 %	50 %	50 %	50 %	50 %
Tx Rate (L1) (Bit/s)	9 G	9 G	9 G	9 G	9 G	9 G
Tx Rate (Fps)	13,392,857	7,601,351	4,076,087	2,114,661	1,077,586	865,384
Rx Rate (Percent)	0.01 %	7.09 %	7.37 %	7.3 %	7.3 %	7.22 %
Rx Rate (L1) (Bit/s)	2.38 M	1.28 G	1.33 G	1.31 G	1.31 G	1.3 G
Rx Rate (Fps)	3.55 K	1.08 M	600.58 K	308.62 K	157.33 K	124.88 K
Loss Rate (Percent)	99.97 %	85.81 %	85.27 %	85.41 %	85.4 %	85.57 %
Loss (Frames)	401,679,257	195,690,604	104,265,308	54,181,264	27,607,593	22,215,183
P-0-0-0						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	97,519	24,709,257	13,415,163	7,007,364	3,583,427	2,880,527
- Rx Rate (L1) (Bit/s)	2.18 M	975.19 M	987.36 M	994.11 M	997.63 M	998.58 M
- Rx Rate (Fps)	3,251	823,642	447,172	233,579	119,448	96,018
- Flood Count (Frames)	56	21	32	27	30	21
P-0-0-1						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	712	504,600	230,890	139,246	60,734	51,161
- Rx Rate (L1) (Bit/s)	15.95 K	19.91 M	16.99 M	19.75 M	16.91 M	17.74 M
- Rx Rate (Fps)	24	16,820	7,696	4,642	2,024	1,705
- Flood Count (Frames)	61	56	54	58	54	55
P-0-0-2						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	682	463,274	271,071	128,822	65,373	50,600
- Rx Rate (L1) (Bit/s)	15.28 K	18.28 M	19.95 M	18.28 M	18.2 M	17.54 M
- Rx Rate (Fps)	23	15,442	9,036	4,294	2,179	1,687
- Flood Count (Frames)	58	57	58	56	55	57
P-0-0-3						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	688	498,143	280,559	119,076	67,734	50,641

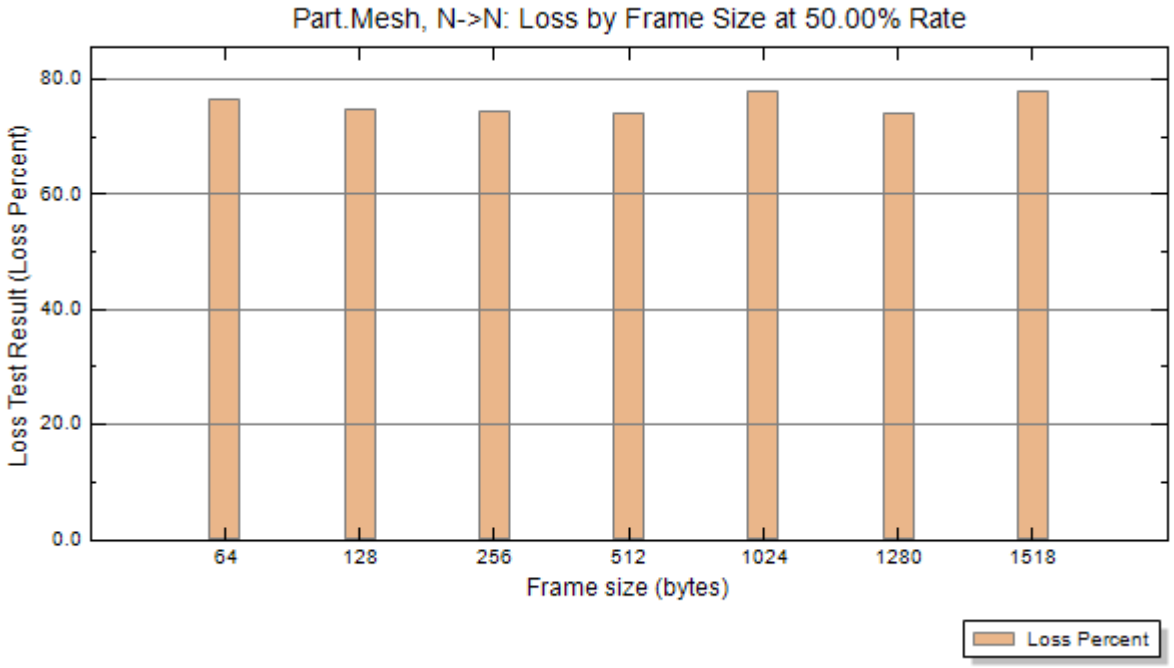
- Rx Rate (L1) (Bit/s)	15.41 K	19.66 M	20.65 M	16.89 M	18.86 M	17.56 M
- Rx Rate (Fps)	23	16,605	9,352	3,969	2,258	1,688
- Flood Count (Frames)	58	54	55	54	53	53
P-0-0-4						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	592	496,473	256,044	152,181	68,370	51,100
- Rx Rate (L1) (Bit/s)	13.26 K	19.59 M	18.84 M	21.59 M	19.03 M	17.71 M
- Rx Rate (Fps)	20	16,549	8,535	5,073	2,279	1,703
- Flood Count (Frames)	55	54	52	52	54	50
P-0-0-5						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	590	487,944	239,797	128,948	68,936	51,372
- Rx Rate (L1) (Bit/s)	13.22 K	19.26 M	17.65 M	18.29 M	19.19 M	17.81 M
- Rx Rate (Fps)	20	16,265	7,993	4,298	2,298	1,712
- Flood Count (Frames)	57	53	55	54	54	58
P-0-2-0						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	0	433,754	277,621	125,533	70,439	51,143
- Rx Rate (L1) (Bit/s)	0	17.12 M	20.43 M	17.81 M	19.61 M	17.73 M
- Rx Rate (Fps)	0	14,458	9,254	4,184	2,348	1,705
- Flood Count (Frames)	58	58	55	57	58	58
P-0-2-1						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	516	434,093	276,906	132,320	69,029	50,926
- Rx Rate (L1) (Bit/s)	11.56 K	17.13 M	20.38 M	18.77 M	19.22 M	17.65 M
- Rx Rate (Fps)	17	14,470	9,230	4,411	2,301	1,698
- Flood Count (Frames)	58	59	58	59	60	58
P-0-2-2						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	514	435,191	277,224	132,601	68,480	51,007
- Rx Rate (L1) (Bit/s)	11.51 K	17.18 M	20.4 M	18.81 M	19.06 M	17.68 M
- Rx Rate (Fps)	17	14,506	9,241	4,420	2,283	1,700
- Flood Count (Frames)	56	57	56	54	58	56
P-0-2-3						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	526	435,322	276,878	132,444	67,874	50,802
- Rx Rate (L1) (Bit/s)	11.78 K	17.18 M	20.38 M	18.79 M	18.9 M	17.61 M
- Rx Rate (Fps)	18	14,511	9,229	4,415	2,262	1,693
- Flood Count (Frames)	55	57	54	56	56	60
P-0-2-4						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	497	419,101	276,814	132,523	67,228	50,889
- Rx Rate (L1) (Bit/s)	11.13 K	16.54 M	20.37 M	18.8 M	18.72 M	17.64 M
- Rx Rate (Fps)	17	13,970	9,227	4,417	2,241	1,696
- Flood Count (Frames)	60	56	61	58	60	63
P-0-2-5						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	503	435,243	276,469	132,466	66,579	49,788
- Rx Rate (L1) (Bit/s)	11.27 K	17.18 M	20.35 M	18.79 M	18.54 M	17.26 M
- Rx Rate (Fps)	17	14,508	9,216	4,416	2,219	1,660
- Flood Count (Frames)	60	57	59	60	59	61
P-0-4-0						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077

- Rx (Frames)	510	435,770	276,900	132,564	66,171	51,179
- Rx Rate (L1) (Bit/s)	11.42 K	17.2 M	20.38 M	18.81 M	18.42 M	17.74 M
- Rx Rate (Fps)	17	14,526	9,230	4,419	2,206	1,706
- Flood Count (Frames)	57	52	59	55	58	63
P-0-4-1						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	509	436,094	276,946	132,517	65,573	51,191
- Rx Rate (L1) (Bit/s)	11.4 K	17.21 M	20.38 M	18.8 M	18.26 M	17.75 M
- Rx Rate (Fps)	17	14,536	9,232	4,417	2,186	1,706
- Flood Count (Frames)	56	53	56	57	57	61
P-0-4-2						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	511	416,323	275,981	132,420	65,745	50,736
- Rx Rate (L1) (Bit/s)	11.45 K	16.43 M	20.31 M	18.79 M	18.3 M	17.59 M
- Rx Rate (Fps)	17	13,877	9,199	4,414	2,192	1,691
- Flood Count (Frames)	60	54	59	59	55	58
P-0-4-3						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	520	436,570	277,287	132,509	65,845	51,124
- Rx Rate (L1) (Bit/s)	11.65 K	17.23 M	20.41 M	18.8 M	18.33 M	17.72 M
- Rx Rate (Fps)	17	14,552	9,243	4,417	2,195	1,704
- Flood Count (Frames)	56	55	55	60	56	59
P-0-4-4						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	532	436,644	277,209	132,427	66,109	51,024
- Rx Rate (L1) (Bit/s)	11.92 K	17.23 M	20.4 M	18.79 M	18.4 M	17.69 M
- Rx Rate (Fps)	18	14,555	9,240	4,414	2,204	1,701
- Flood Count (Frames)	56	54	57	55	54	58
P-0-4-5						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	523	436,116	277,531	132,610	66,335	51,123
- Rx Rate (L1) (Bit/s)	11.72 K	17.21 M	20.43 M	18.81 M	18.47 M	17.72 M
- Rx Rate (Fps)	17	14,537	9,251	4,420	2,211	1,704
- Flood Count (Frames)	57	52	56	57	52	57

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	50 %
Tx Rate (L1) (Bit/s)	9 G
Tx Rate (Fps)	731,469
Rx Rate (Percent)	5.9 %
Rx Rate (L1) (Bit/s)	1.06 G
Rx Rate (Fps)	86.34 K
Loss Rate (Percent)	88.2 %
Loss (Frames)	19,353,917
P-0-0-0	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	2,431,255
- Rx Rate (L1) (Bit/s)	997.14 M
- Rx Rate (Fps)	81,042
- Flood Count (Frames)	26
P-0-0-1	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	22,431
- Rx Rate (L1) (Bit/s)	9.2 M

- Rx Rate (Fps)	748
- Flood Count (Frames)	27
P-0-0-2	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	20,703
- Rx Rate (L1) (Bit/s)	8.49 M
- Rx Rate (Fps)	690
- Flood Count (Frames)	27
P-0-0-3	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	20,824
- Rx Rate (L1) (Bit/s)	8.54 M
- Rx Rate (Fps)	694
- Flood Count (Frames)	31
P-0-0-4	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	21,701
- Rx Rate (L1) (Bit/s)	8.9 M
- Rx Rate (Fps)	723
- Flood Count (Frames)	28
P-0-0-5	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	22,035
- Rx Rate (L1) (Bit/s)	9.04 M
- Rx Rate (Fps)	735
- Flood Count (Frames)	28
P-0-2-0	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	7,018
- Rx Rate (L1) (Bit/s)	2.88 M
- Rx Rate (Fps)	234
- Flood Count (Frames)	28
P-0-2-1	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	8,305
- Rx Rate (L1) (Bit/s)	3.41 M
- Rx Rate (Fps)	277
- Flood Count (Frames)	27
P-0-2-2	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	8,680
- Rx Rate (L1) (Bit/s)	3.56 M
- Rx Rate (Fps)	289
- Flood Count (Frames)	27
P-0-2-3	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	8,575
- Rx Rate (L1) (Bit/s)	3.52 M
- Rx Rate (Fps)	286
- Flood Count (Frames)	23
P-0-2-4	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	3,068

- Rx Rate (L1) (Bit/s)	1.26 M
- Rx Rate (Fps)	102
- Flood Count (Frames)	28
P-0-2-5	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	3,306
- Rx Rate (L1) (Bit/s)	1.36 M
- Rx Rate (Fps)	110
- Flood Count (Frames)	25
P-0-4-0	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	3,476
- Rx Rate (L1) (Bit/s)	1.43 M
- Rx Rate (Fps)	116
- Flood Count (Frames)	27
P-0-4-1	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	3,443
- Rx Rate (L1) (Bit/s)	1.41 M
- Rx Rate (Fps)	115
- Flood Count (Frames)	24
P-0-4-2	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	1,255
- Rx Rate (L1) (Bit/s)	514.72 K
- Rx Rate (Fps)	42
- Flood Count (Frames)	30
P-0-4-3	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	1,533
- Rx Rate (L1) (Bit/s)	628.73 K
- Rx Rate (Fps)	51
- Flood Count (Frames)	33
P-0-4-4	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	1,261
- Rx Rate (L1) (Bit/s)	517.18 K
- Rx Rate (Fps)	42
- Flood Count (Frames)	28
P-0-4-5	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	1,273
- Rx Rate (L1) (Bit/s)	522.1 K
- Rx Rate (Fps)	42
- Flood Count (Frames)	31



Results for 60.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	60 %	60 %	60 %	60 %	60 %	60 %
Tx Rate (L1) (Bit/s)	10.8 G	10.8 G	10.8 G	10.8 G	10.8 G	10.8 G
Tx Rate (Fps)	16,071,428	9,121,621	4,891,303	2,537,593	1,293,103	1,038,461
Rx Rate (Percent)	0.01 %	6.64 %	7.08 %	7.58 %	7.63 %	7.42 %
Rx Rate (L1) (Bit/s)	2.1 M	1.2 G	1.27 G	1.36 G	1.37 G	1.34 G
Rx Rate (Fps)	3.13 K	1.01 M	576.91 K	320.67 K	164.47 K	128.38 K
Loss Rate (Percent)	99.98 %	88.93 %	88.21 %	87.36 %	87.28 %	87.64 %
Loss (Frames)	482,048,937	243,362,211	129,431,682	66,507,660	33,859,090	27,302,509
P-0-0-0						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	84,997	21,707,549	12,760,534	7,007,913	3,584,258	2,808,308
- Rx Rate (L1) (Bit/s)	1.9 M	856.72 M	939.18 M	994.19 M	997.86 M	973.55 M
- Rx Rate (Fps)	2,833	723,585	425,351	233,597	119,475	93,610
- Flood Count (Frames)	59	23	26	25	25	26
P-0-0-1						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	0	489,160	246,332	160,239	77,756	62,102
- Rx Rate (L1) (Bit/s)	0	19.31 M	18.13 M	22.73 M	21.65 M	21.53 M
- Rx Rate (Fps)	0	16,305	8,211	5,341	2,592	2,070
- Flood Count (Frames)	57	53	58	56	55	56
P-0-0-2						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	829	505,063	280,440	150,160	77,340	62,285
- Rx Rate (L1) (Bit/s)	18.57 K	19.93 M	20.64 M	21.3 M	21.53 M	21.59 M
- Rx Rate (Fps)	28	16,835	9,348	5,005	2,578	2,076
- Flood Count (Frames)	58	55	57	57	54	56
P-0-0-3						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	865	477,112	302,818	134,216	77,366	62,441

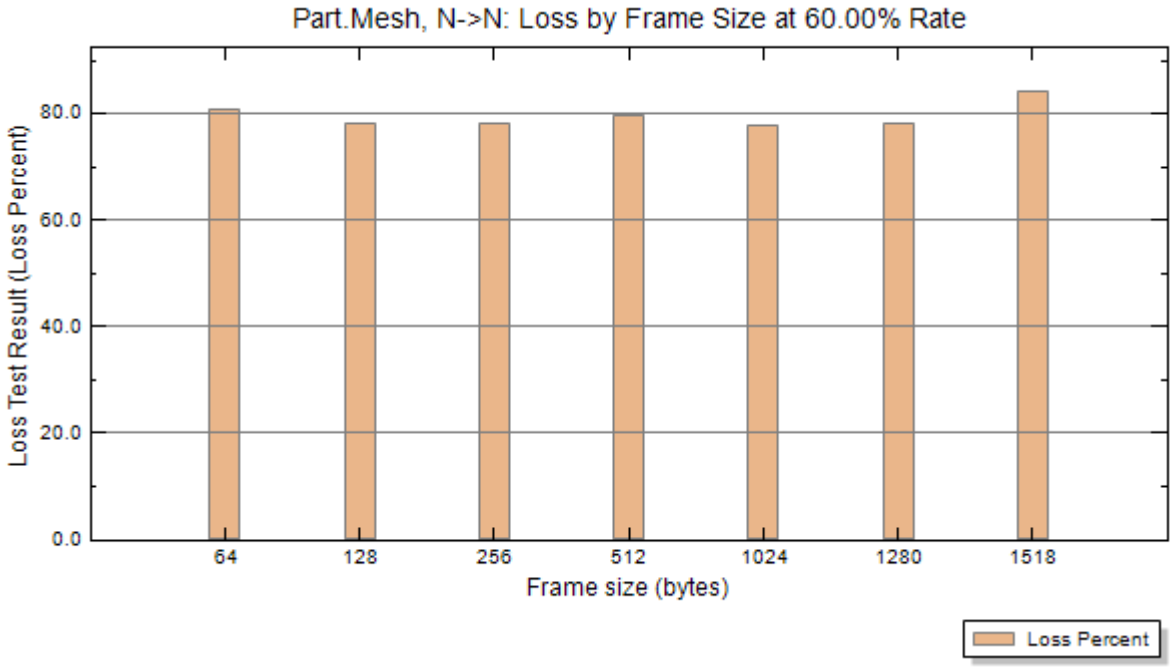
- Rx Rate (L1) (Bit/s)	19.38 K	18.83 M	22.29 M	19.04 M	21.54 M	21.65 M
- Rx Rate (Fps)	29	15,904	10,094	4,474	2,579	2,081
- Flood Count (Frames)	55	52	53	53	56	57
P-0-0-4						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	771	468,169	282,044	154,937	78,207	62,184
- Rx Rate (L1) (Bit/s)	17.27 K	18.48 M	20.76 M	21.98 M	21.77 M	21.56 M
- Rx Rate (Fps)	26	15,606	9,401	5,165	2,607	2,073
- Flood Count (Frames)	58	51	52	53	54	55
P-0-0-5						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	773	474,728	253,009	148,243	78,666	62,158
- Rx Rate (L1) (Bit/s)	17.32 K	18.74 M	18.62 M	21.03 M	21.9 M	21.55 M
- Rx Rate (Fps)	26	15,824	8,434	4,941	2,622	2,072
- Flood Count (Frames)	59	55	55	55	55	58
P-0-2-0						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	636	511,115	265,428	155,423	81,119	55,449
- Rx Rate (L1) (Bit/s)	14.25 K	20.17 M	19.54 M	22.05 M	22.58 M	19.22 M
- Rx Rate (Fps)	21	17,037	8,848	5,181	2,704	1,848
- Flood Count (Frames)	57	57	58	50	55	51
P-0-2-1						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	0	512,050	264,810	155,537	80,884	61,457
- Rx Rate (L1) (Bit/s)	0	20.21 M	19.49 M	22.07 M	22.52 M	21.31 M
- Rx Rate (Fps)	0	17,068	8,827	5,185	2,696	2,049
- Flood Count (Frames)	60	55	58	53	56	50
P-0-2-2						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	640	514,223	265,374	155,578	81,090	61,601
- Rx Rate (L1) (Bit/s)	14.34 K	20.29 M	19.53 M	22.07 M	22.58 M	21.36 M
- Rx Rate (Fps)	21	17,141	8,846	5,186	2,703	2,053
- Flood Count (Frames)	55	52	58	54	54	49
P-0-2-3						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	625	513,530	265,526	155,453	80,954	61,453
- Rx Rate (L1) (Bit/s)	14 K	20.27 M	19.54 M	22.05 M	22.54 M	21.3 M
- Rx Rate (Fps)	21	17,118	8,851	5,182	2,698	2,048
- Flood Count (Frames)	60	53	54	52	54	54
P-0-2-4						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	0	512,304	263,617	155,680	80,108	61,507
- Rx Rate (L1) (Bit/s)	0	20.22 M	19.4 M	22.09 M	22.3 M	21.32 M
- Rx Rate (Fps)	0	17,077	8,787	5,189	2,670	2,050
- Flood Count (Frames)	61	53	58	57	59	57
P-0-2-5						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	635	512,068	265,688	153,140	80,470	61,401
- Rx Rate (L1) (Bit/s)	14.22 K	20.21 M	19.55 M	21.73 M	22.4 M	21.29 M
- Rx Rate (Fps)	21	17,069	8,856	5,105	2,682	2,047
- Flood Count (Frames)	59	54	58	57	57	61
P-0-4-0						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692

- Rx (Frames)	629	514,971	265,153	155,534	79,920	61,397
- Rx Rate (L1) (Bit/s)	14.09 K	20.32 M	19.52 M	22.07 M	22.25 M	21.28 M
- Rx Rate (Fps)	21	17,166	8,838	5,184	2,664	2,047
- Flood Count (Frames)	56	52	58	54	59	59
P-0-4-1						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	651	514,431	265,080	155,669	79,974	61,550
- Rx Rate (L1) (Bit/s)	14.58 K	20.3 M	19.51 M	22.08 M	22.26 M	21.34 M
- Rx Rate (Fps)	22	17,148	8,836	5,189	2,666	2,052
- Flood Count (Frames)	57	51	56	55	56	59
P-0-4-2						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	610	514,512	265,280	155,737	79,649	61,362
- Rx Rate (L1) (Bit/s)	13.66 K	20.31 M	19.52 M	22.09 M	22.17 M	21.27 M
- Rx Rate (Fps)	20	17,150	8,843	5,191	2,655	2,045
- Flood Count (Frames)	61	58	60	56	60	59
P-0-4-3						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	0	514,889	265,433	155,648	79,080	61,391
- Rx Rate (L1) (Bit/s)	0	20.32 M	19.54 M	22.08 M	22.02 M	21.28 M
- Rx Rate (Fps)	0	17,163	8,848	5,188	2,636	2,046
- Flood Count (Frames)	57	55	59	56	59	60
P-0-4-4						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	611	515,358	265,388	155,483	78,754	61,529
- Rx Rate (L1) (Bit/s)	13.69 K	20.34 M	19.53 M	22.06 M	21.93 M	21.33 M
- Rx Rate (Fps)	20	17,179	8,846	5,183	2,625	2,051
- Flood Count (Frames)	57	57	58	55	56	55
P-0-4-5						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	639	515,183	265,468	155,552	78,397	61,742
- Rx Rate (L1) (Bit/s)	14.31 K	20.33 M	19.54 M	22.07 M	21.83 M	21.4 M
- Rx Rate (Fps)	21	17,173	8,849	5,185	2,613	2,058
- Flood Count (Frames)	57	55	56	54	57	57

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	60 %
Tx Rate (L1) (Bit/s)	10.8 G
Tx Rate (Fps)	877,763
Rx Rate (Percent)	5.9 %
Rx Rate (L1) (Bit/s)	1.06 G
Rx Rate (Fps)	86.3 K
Loss Rate (Percent)	90.17 %
Loss (Frames)	23,743,936
P-0-0-0	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	2,431,133
- Rx Rate (L1) (Bit/s)	997.09 M
- Rx Rate (Fps)	81,038
- Flood Count (Frames)	27
P-0-0-1	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	26,162
- Rx Rate (L1) (Bit/s)	10.73 M

- Rx Rate (Fps)	872
- Flood Count (Frames)	30
P-0-0-2	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	24,604
- Rx Rate (L1) (Bit/s)	10.09 M
- Rx Rate (Fps)	820
- Flood Count (Frames)	31
P-0-0-3	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	24,573
- Rx Rate (L1) (Bit/s)	10.08 M
- Rx Rate (Fps)	819
- Flood Count (Frames)	29
P-0-0-4	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	23,270
- Rx Rate (L1) (Bit/s)	9.54 M
- Rx Rate (Fps)	776
- Flood Count (Frames)	30
P-0-0-5	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	23,680
- Rx Rate (L1) (Bit/s)	9.71 M
- Rx Rate (Fps)	789
- Flood Count (Frames)	26
P-0-2-0	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	5,926
- Rx Rate (L1) (Bit/s)	2.43 M
- Rx Rate (Fps)	198
- Flood Count (Frames)	23
P-0-2-1	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	6,997
- Rx Rate (L1) (Bit/s)	2.87 M
- Rx Rate (Fps)	233
- Flood Count (Frames)	23
P-0-2-2	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	6,738
- Rx Rate (L1) (Bit/s)	2.76 M
- Rx Rate (Fps)	225
- Flood Count (Frames)	22
P-0-2-3	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	6,486
- Rx Rate (L1) (Bit/s)	2.66 M
- Rx Rate (Fps)	216
- Flood Count (Frames)	27
P-0-2-4	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	1,594

- Rx Rate (L1) (Bit/s)	653.75 K
- Rx Rate (Fps)	53
- Flood Count (Frames)	25
P-0-2-5	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	1,622
- Rx Rate (L1) (Bit/s)	665.24 K
- Rx Rate (Fps)	54
- Flood Count (Frames)	29
P-0-4-0	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	1,654
- Rx Rate (L1) (Bit/s)	678.36 K
- Rx Rate (Fps)	55
- Flood Count (Frames)	28
P-0-4-1	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	1,860
- Rx Rate (L1) (Bit/s)	762.85 K
- Rx Rate (Fps)	62
- Flood Count (Frames)	22
P-0-4-2	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	717
- Rx Rate (L1) (Bit/s)	294.07 K
- Rx Rate (Fps)	24
- Flood Count (Frames)	29
P-0-4-3	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	576
- Rx Rate (L1) (Bit/s)	236.24 K
- Rx Rate (Fps)	19
- Flood Count (Frames)	25
P-0-4-4	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	687
- Rx Rate (L1) (Bit/s)	281.76 K
- Rx Rate (Fps)	23
- Flood Count (Frames)	27
P-0-4-5	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	666
- Rx Rate (L1) (Bit/s)	273.15 K
- Rx Rate (Fps)	22
- Flood Count (Frames)	22



Results for 70.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	70 %	70 %	70 %	70 %	70 %	70 %
Tx Rate (L1) (Bit/s)	12.6 G	12.6 G	12.6 G	12.6 G	12.6 G	12.6 G
Tx Rate (Fps)	18,750,000	10,641,891	5,706,521	2,960,526	1,508,620	1,211,538
Rx Rate (Percent)	0.01 %	7.65 %	7.8 %	7.83 %	7.26 %	7.75 %
Rx Rate (L1) (Bit/s)	1.4 M	1.38 G	1.4 G	1.41 G	1.31 G	1.39 G
Rx Rate (Fps)	2.08 K	1.16 M	635.55 K	331.3 K	156.42 K	134.11 K
Loss Rate (Percent)	99.99 %	89.07 %	88.86 %	88.81 %	89.63 %	88.93 %
Loss (Frames)	562,437,488	284,362,490	152,129,126	78,876,668	40,566,074	32,322,940
P-0-0-0						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	62,506	24,708,995	13,415,080	7,007,833	3,261,153	2,880,246
- Rx Rate (L1) (Bit/s)	1.4 M	975.18 M	987.35 M	994.18 M	907.9 M	998.49 M
- Rx Rate (Fps)	2,084	823,633	447,169	233,594	108,705	96,008
- Flood Count (Frames)	58	27	23	27	28	22
P-0-0-1						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	577,756	302,767	170,643	82,144	65,216
- Rx Rate (L1) (Bit/s)	0	22.8 M	22.28 M	24.21 M	22.87 M	22.61 M
- Rx Rate (Fps)	0	19,259	10,092	5,688	2,738	2,174
- Flood Count (Frames)	59	52	59	57	55	57
P-0-0-2						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	585,226	295,915	175,507	83,614	67,624
- Rx Rate (L1) (Bit/s)	0	23.1 M	21.78 M	24.9 M	23.28 M	23.44 M
- Rx Rate (Fps)	0	19,508	9,864	5,850	2,787	2,254
- Flood Count (Frames)	57	53	56	57	55	55
P-0-0-3						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	637,722	382,905	161,815	84,781	67,985

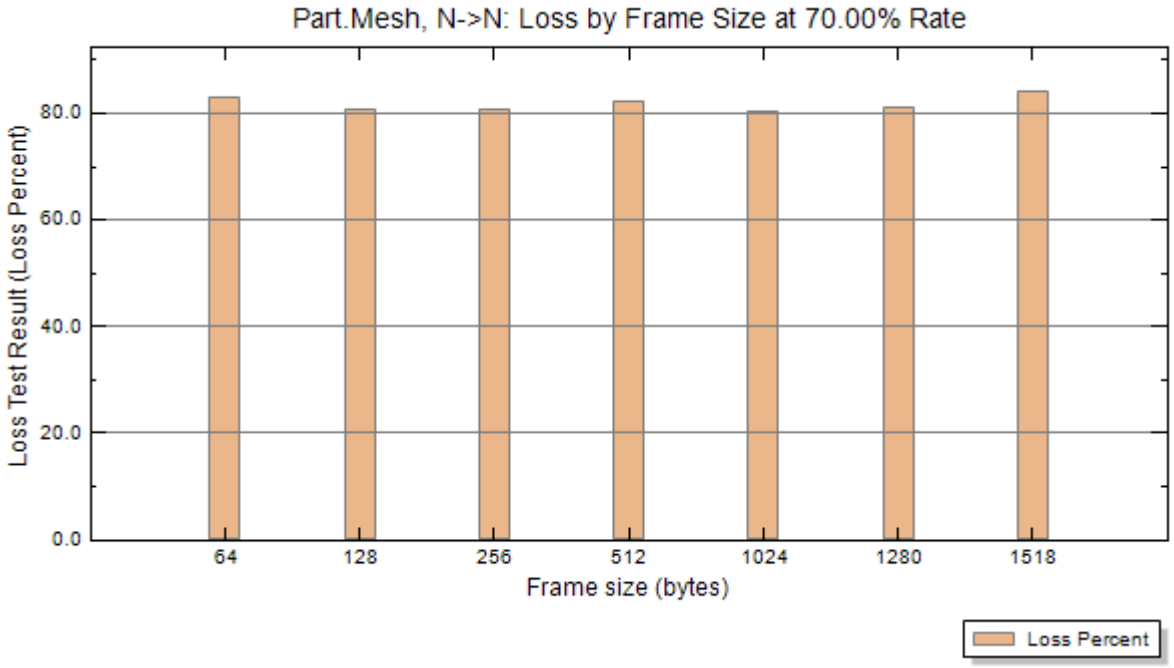
- Rx Rate (L1) (Bit/s)	0	25.17 M	28.18 M	22.96 M	23.6 M	23.57 M
- Rx Rate (Fps)	0	21,257	12,764	5,394	2,826	2,266
- Flood Count (Frames)	57	57	54	55	55	53
P-0-0-4						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	633,027	311,661	194,333	84,214	67,967
- Rx Rate (L1) (Bit/s)	0	24.98 M	22.94 M	27.57 M	23.45 M	23.56 M
- Rx Rate (Fps)	0	21,101	10,389	6,478	2,807	2,266
- Flood Count (Frames)	56	52	57	57	53	58
P-0-0-5						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	579,815	350,928	172,758	85,185	68,096
- Rx Rate (L1) (Bit/s)	0	22.88 M	25.83 M	24.51 M	23.72 M	23.61 M
- Rx Rate (Fps)	0	19,327	11,698	5,759	2,840	2,270
- Flood Count (Frames)	57	55	55	55	56	55
P-0-2-0						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	597,840	333,865	171,265	86,251	68,261
- Rx Rate (L1) (Bit/s)	0	23.59 M	24.57 M	24.3 M	24.01 M	23.66 M
- Rx Rate (Fps)	0	19,928	11,129	5,709	2,875	2,275
- Flood Count (Frames)	60	53	55	53	58	60
P-0-2-1						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	597,882	301,024	171,341	85,539	67,960
- Rx Rate (L1) (Bit/s)	0	23.6 M	22.16 M	24.31 M	23.81 M	23.56 M
- Rx Rate (Fps)	0	19,929	10,034	5,711	2,851	2,265
- Flood Count (Frames)	58	57	54	53	61	59
P-0-2-2						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	599,878	337,463	171,511	84,795	68,140
- Rx Rate (L1) (Bit/s)	0	23.68 M	24.84 M	24.33 M	23.61 M	23.62 M
- Rx Rate (Fps)	0	19,996	11,249	5,717	2,827	2,271
- Flood Count (Frames)	58	53	55	53	58	56
P-0-2-3						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	599,588	337,807	171,413	84,487	68,177
- Rx Rate (L1) (Bit/s)	0	23.66 M	24.86 M	24.32 M	23.52 M	23.63 M
- Rx Rate (Fps)	0	19,986	11,260	5,714	2,816	2,273
- Flood Count (Frames)	58	54	51	56	56	56
P-0-2-4						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	598,649	336,730	171,395	84,528	68,130
- Rx Rate (L1) (Bit/s)	0	23.63 M	24.78 M	24.32 M	23.53 M	23.62 M
- Rx Rate (Fps)	0	19,955	11,224	5,713	2,818	2,271
- Flood Count (Frames)	60	55	61	59	61	59
P-0-2-5						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	599,346	338,365	171,336	84,066	67,979
- Rx Rate (L1) (Bit/s)	0	23.65 M	24.9 M	24.31 M	23.4 M	23.57 M
- Rx Rate (Fps)	0	19,978	11,279	5,711	2,802	2,266
- Flood Count (Frames)	57	57	61	60	60	60
P-0-4-0						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308

- Rx (Frames)	0	598,550	338,158	171,476	84,319	68,017
- Rx Rate (L1) (Bit/s)	0	23.62 M	24.89 M	24.33 M	23.47 M	23.58 M
- Rx Rate (Fps)	0	19,952	11,272	5,716	2,811	2,267
- Flood Count (Frames)	56	57	60	57	60	56
P-0-4-1						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	595,787	337,141	171,462	83,929	68,132
- Rx Rate (L1) (Bit/s)	0	23.51 M	24.81 M	24.32 M	23.37 M	23.62 M
- Rx Rate (Fps)	0	19,860	11,238	5,715	2,798	2,271
- Flood Count (Frames)	58	53	56	55	56	57
P-0-4-2						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	596,354	337,284	171,321	83,134	60,076
- Rx Rate (L1) (Bit/s)	0	23.54 M	24.82 M	24.3 M	23.14 M	20.83 M
- Rx Rate (Fps)	0	19,878	11,243	5,711	2,771	2,003
- Flood Count (Frames)	58	56	61	58	61	55
P-0-4-3						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	595,836	336,061	171,328	83,311	65,225
- Rx Rate (L1) (Bit/s)	0	23.52 M	24.73 M	24.31 M	23.19 M	22.61 M
- Rx Rate (Fps)	0	19,861	11,202	5,711	2,777	2,174
- Flood Count (Frames)	58	58	60	57	59	55
P-0-4-4						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	596,086	336,939	171,047	83,769	67,976
- Rx Rate (L1) (Bit/s)	0	23.53 M	24.8 M	24.27 M	23.32 M	23.57 M
- Rx Rate (Fps)	0	19,870	11,231	5,702	2,792	2,266
- Flood Count (Frames)	58	55	59	58	56	56
P-0-4-5						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	1	595,909	336,408	171,317	83,297	67,989
- Rx Rate (L1) (Bit/s)	22.4	23.52 M	24.76 M	24.3 M	23.19 M	23.57 M
- Rx Rate (Fps)	0	19,864	11,214	5,711	2,777	2,266
- Flood Count (Frames)	57	55	55	56	53	57

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	70 %
Tx Rate (L1) (Bit/s)	12.6 G
Tx Rate (Fps)	1,024,057
Rx Rate (Percent)	5.79 %
Rx Rate (L1) (Bit/s)	1.04 G
Rx Rate (Fps)	84.7 K
Loss Rate (Percent)	91.73 %
Loss (Frames)	28,180,652
P-0-0-0	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	2,401,489
- Rx Rate (L1) (Bit/s)	984.93 M
- Rx Rate (Fps)	80,050
- Flood Count (Frames)	22
P-0-0-1	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	21,681
- Rx Rate (L1) (Bit/s)	8.89 M

- Rx Rate (Fps)	723
- Flood Count (Frames)	23
P-0-0-2	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	21,623
- Rx Rate (L1) (Bit/s)	8.87 M
- Rx Rate (Fps)	721
- Flood Count (Frames)	22
P-0-0-3	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	21,892
- Rx Rate (L1) (Bit/s)	8.98 M
- Rx Rate (Fps)	730
- Flood Count (Frames)	27
P-0-0-4	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	22,137
- Rx Rate (L1) (Bit/s)	9.08 M
- Rx Rate (Fps)	738
- Flood Count (Frames)	26
P-0-0-5	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	22,653
- Rx Rate (L1) (Bit/s)	9.29 M
- Rx Rate (Fps)	755
- Flood Count (Frames)	24
P-0-2-0	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	6,584
- Rx Rate (L1) (Bit/s)	2.7 M
- Rx Rate (Fps)	219
- Flood Count (Frames)	25
P-0-2-1	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	6,533
- Rx Rate (L1) (Bit/s)	2.68 M
- Rx Rate (Fps)	218
- Flood Count (Frames)	17
P-0-2-2	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	5,515
- Rx Rate (L1) (Bit/s)	2.26 M
- Rx Rate (Fps)	184
- Flood Count (Frames)	20
P-0-2-3	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	5,399
- Rx Rate (L1) (Bit/s)	2.21 M
- Rx Rate (Fps)	180
- Flood Count (Frames)	20
P-0-2-4	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	1,090

- Rx Rate (L1) (Bit/s)	447.05 K
- Rx Rate (Fps)	36
- Flood Count (Frames)	23
P-0-2-5	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	1,137
- Rx Rate (L1) (Bit/s)	466.32 K
- Rx Rate (Fps)	38
- Flood Count (Frames)	25
P-0-4-0	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	1,089
- Rx Rate (L1) (Bit/s)	446.64 K
- Rx Rate (Fps)	36
- Flood Count (Frames)	22
P-0-4-1	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	1,046
- Rx Rate (L1) (Bit/s)	429 K
- Rx Rate (Fps)	35
- Flood Count (Frames)	21
P-0-4-2	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	256
- Rx Rate (L1) (Bit/s)	104.99 K
- Rx Rate (Fps)	9
- Flood Count (Frames)	25
P-0-4-3	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	271
- Rx Rate (L1) (Bit/s)	111.15 K
- Rx Rate (Fps)	9
- Flood Count (Frames)	24
P-0-4-4	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	325
- Rx Rate (L1) (Bit/s)	133.29 K
- Rx Rate (Fps)	11
- Flood Count (Frames)	25
P-0-4-5	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	331
- Rx Rate (L1) (Bit/s)	135.75 K
- Rx Rate (Fps)	11
- Flood Count (Frames)	21



Results for 80.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	80 %	80 %	80 %	80 %	80 %	80 %
Tx Rate (L1) (Bit/s)	14.4 G	14.4 G	14.4 G	14.4 G	14.4 G	14.4 G
Tx Rate (Fps)	21,428,571	12,162,162	6,521,739	3,383,458	1,724,138	1,384,615
Rx Rate (Percent)	0.02 %	7.82 %	7.96 %	8.09 %	7.73 %	7.75 %
Rx Rate (L1) (Bit/s)	2.96 M	1.41 G	1.43 G	1.46 G	1.39 G	1.39 G
Rx Rate (Fps)	4.41 K	1.19 M	648.7 K	342.24 K	166.57 K	134.07 K
Loss Rate (Percent)	99.98 %	90.23 %	90.05 %	89.88 %	90.34 %	90.32 %
Loss (Frames)	642,724,833	329,220,474	176,191,290	91,236,605	46,726,926	37,516,399
P-0-0-0						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	122,190	24,705,145	13,418,255	7,006,978	3,356,185	2,737,183
- Rx Rate (L1) (Bit/s)	2.74 M	975.03 M	987.58 M	994.06 M	934.36 M	948.89 M
- Rx Rate (Fps)	4,073	823,505	447,275	233,566	111,873	91,239
- Flood Count (Frames)	59	30	23	24	28	22
P-0-0-1						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	896	697,215	365,914	219,250	95,831	76,226
- Rx Rate (L1) (Bit/s)	20.07 K	27.52 M	26.93 M	31.1 M	26.68 M	26.43 M
- Rx Rate (Fps)	30	23,241	12,197	7,308	3,194	2,541
- Flood Count (Frames)	61	56	58	57	59	57
P-0-0-2						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	827	701,183	385,997	166,476	97,038	76,178
- Rx Rate (L1) (Bit/s)	18.52 K	27.67 M	28.41 M	23.62 M	27.02 M	26.41 M
- Rx Rate (Fps)	28	23,373	12,867	5,549	3,235	2,539
- Flood Count (Frames)	58	56	57	55	58	58
P-0-0-3						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	836	696,508	373,060	192,079	98,201	76,108

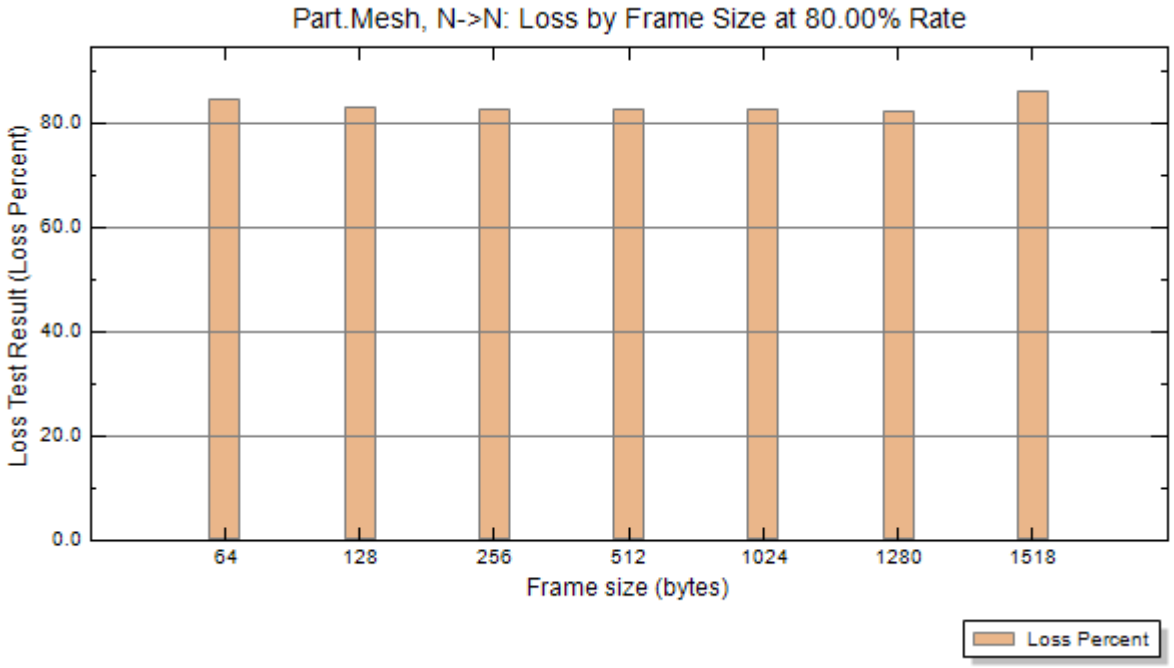
- Rx Rate (L1) (Bit/s)	18.73 K	27.49 M	27.46 M	27.25 M	27.34 M	26.38 M
- Rx Rate (Fps)	28	23,217	12,435	6,403	3,273	2,537
- Flood Count (Frames)	57	54	53	53	53	53
P-0-0-4						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	686	638,813	355,857	170,742	99,391	76,149
- Rx Rate (L1) (Bit/s)	15.37 K	25.21 M	26.19 M	24.22 M	27.67 M	26.4 M
- Rx Rate (Fps)	23	21,294	11,862	5,691	3,313	2,538
- Flood Count (Frames)	61	56	54	55	56	57
P-0-0-5						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	739	670,283	358,237	195,614	100,161	76,264
- Rx Rate (L1) (Bit/s)	16.55 K	26.45 M	26.37 M	27.75 M	27.88 M	26.44 M
- Rx Rate (Fps)	25	22,343	11,941	6,520	3,339	2,542
- Flood Count (Frames)	55	52	54	56	58	54
P-0-2-0						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	535	623,727	349,403	194,427	100,839	75,271
- Rx Rate (L1) (Bit/s)	11.98 K	24.62 M	25.72 M	27.58 M	28.07 M	26.09 M
- Rx Rate (Fps)	18	20,791	11,647	6,481	3,361	2,509
- Flood Count (Frames)	59	56	56	54	57	58
P-0-2-1						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	564	619,083	349,141	191,471	95,483	75,125
- Rx Rate (L1) (Bit/s)	12.63 K	24.43 M	25.7 M	27.16 M	26.58 M	26.04 M
- Rx Rate (Fps)	19	20,636	11,638	6,382	3,183	2,504
- Flood Count (Frames)	59	56	57	53	58	60
P-0-2-2						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	585	621,978	350,638	194,506	98,292	75,340
- Rx Rate (L1) (Bit/s)	13.1 K	24.55 M	25.81 M	27.59 M	27.36 M	26.12 M
- Rx Rate (Fps)	20	20,733	11,688	6,484	3,276	2,511
- Flood Count (Frames)	56	55	54	51	59	56
P-0-2-3						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	568	622,652	350,742	194,636	97,314	75,454
- Rx Rate (L1) (Bit/s)	12.72 K	24.57 M	25.81 M	27.61 M	27.09 M	26.16 M
- Rx Rate (Fps)	19	20,755	11,691	6,488	3,244	2,515
- Flood Count (Frames)	58	54	51	48	56	58
P-0-2-4						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	527	622,266	350,713	194,672	96,405	75,434
- Rx Rate (L1) (Bit/s)	11.8 K	24.56 M	25.81 M	27.62 M	26.84 M	26.15 M
- Rx Rate (Fps)	18	20,742	11,690	6,489	3,214	2,514
- Flood Count (Frames)	58	56	58	59	59	58
P-0-2-5						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	0	629,789	350,719	192,400	90,181	75,211
- Rx Rate (L1) (Bit/s)	0	24.86 M	25.81 M	27.3 M	25.11 M	26.07 M
- Rx Rate (Fps)	0	20,993	11,691	6,413	3,006	2,507
- Flood Count (Frames)	57	53	53	59	58	59
P-0-4-0						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923

- Rx (Frames)	570	632,731	350,528	194,726	96,494	75,328
- Rx Rate (L1) (Bit/s)	12.77 K	24.97 M	25.8 M	27.63 M	26.86 M	26.11 M
- Rx Rate (Fps)	19	21,091	11,684	6,491	3,216	2,511
- Flood Count (Frames)	59	51	54	58	57	54
P-0-4-1						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	585	631,566	350,356	194,703	95,879	75,411
- Rx Rate (L1) (Bit/s)	13.1 K	24.93 M	25.79 M	27.62 M	26.69 M	26.14 M
- Rx Rate (Fps)	20	21,052	11,679	6,490	3,196	2,514
- Flood Count (Frames)	56	51	53	55	55	51
P-0-4-2						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	524	632,563	350,220	194,567	94,756	75,354
- Rx Rate (L1) (Bit/s)	11.74 K	24.97 M	25.78 M	27.6 M	26.38 M	26.12 M
- Rx Rate (Fps)	17	21,085	11,674	6,486	3,159	2,512
- Flood Count (Frames)	60	54	58	58	62	59
P-0-4-3						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	544	629,165	350,517	180,770	94,472	75,281
- Rx Rate (L1) (Bit/s)	12.19 K	24.83 M	25.8 M	25.65 M	26.3 M	26.1 M
- Rx Rate (Fps)	18	20,972	11,684	6,026	3,149	2,509
- Flood Count (Frames)	60	60	58	57	58	59
P-0-4-4						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	555	634,375	350,479	194,697	95,256	75,333
- Rx Rate (L1) (Bit/s)	12.43 K	25.04 M	25.8 M	27.62 M	26.52 M	26.12 M
- Rx Rate (Fps)	19	21,146	11,683	6,490	3,175	2,511
- Flood Count (Frames)	55	58	59	57	55	58
P-0-4-5						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	561	635,330	350,101	194,417	95,028	75,397
- Rx Rate (L1) (Bit/s)	12.57 K	25.07 M	25.77 M	27.58 M	26.46 M	26.14 M
- Rx Rate (Fps)	19	21,178	11,670	6,481	3,168	2,513
- Flood Count (Frames)	55	51	56	56	56	55

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	80 %
Tx Rate (L1) (Bit/s)	14.4 G
Tx Rate (Fps)	1,170,351
Rx Rate (Percent)	5.79 %
Rx Rate (L1) (Bit/s)	1.04 G
Rx Rate (Fps)	84.75 K
Loss Rate (Percent)	92.76 %
Loss (Frames)	32,568,099
P-0-0-0	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	2,373,496
- Rx Rate (L1) (Bit/s)	973.45 M
- Rx Rate (Fps)	79,117
- Flood Count (Frames)	24
P-0-0-1	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	28,086
- Rx Rate (L1) (Bit/s)	11.52 M

- Rx Rate (Fps)	936
- Flood Count (Frames)	31
P-0-0-2	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	27,172
- Rx Rate (L1) (Bit/s)	11.14 M
- Rx Rate (Fps)	906
- Flood Count (Frames)	25
P-0-0-3	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	26,120
- Rx Rate (L1) (Bit/s)	10.71 M
- Rx Rate (Fps)	871
- Flood Count (Frames)	25
P-0-0-4	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	26,126
- Rx Rate (L1) (Bit/s)	10.72 M
- Rx Rate (Fps)	871
- Flood Count (Frames)	23
P-0-0-5	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	24,461
- Rx Rate (L1) (Bit/s)	10.03 M
- Rx Rate (Fps)	815
- Flood Count (Frames)	27
P-0-2-0	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	6,760
- Rx Rate (L1) (Bit/s)	2.77 M
- Rx Rate (Fps)	225
- Flood Count (Frames)	22
P-0-2-1	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	6,855
- Rx Rate (L1) (Bit/s)	2.81 M
- Rx Rate (Fps)	229
- Flood Count (Frames)	27
P-0-2-2	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	6,897
- Rx Rate (L1) (Bit/s)	2.83 M
- Rx Rate (Fps)	230
- Flood Count (Frames)	24
P-0-2-3	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	7,418
- Rx Rate (L1) (Bit/s)	3.04 M
- Rx Rate (Fps)	247
- Flood Count (Frames)	23
P-0-2-4	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	1,703

- Rx Rate (L1) (Bit/s)	698.46 K
- Rx Rate (Fps)	57
- Flood Count (Frames)	28
P-0-2-5	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	1,562
- Rx Rate (L1) (Bit/s)	640.63 K
- Rx Rate (Fps)	52
- Flood Count (Frames)	24
P-0-4-0	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	1,695
- Rx Rate (L1) (Bit/s)	695.18 K
- Rx Rate (Fps)	57
- Flood Count (Frames)	26
P-0-4-1	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	1,710
- Rx Rate (L1) (Bit/s)	701.33 K
- Rx Rate (Fps)	57
- Flood Count (Frames)	18
P-0-4-2	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	563
- Rx Rate (L1) (Bit/s)	230.91 K
- Rx Rate (Fps)	19
- Flood Count (Frames)	25
P-0-4-3	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	589
- Rx Rate (L1) (Bit/s)	241.57 K
- Rx Rate (Fps)	20
- Flood Count (Frames)	28
P-0-4-4	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	596
- Rx Rate (L1) (Bit/s)	244.44 K
- Rx Rate (Fps)	20
- Flood Count (Frames)	26
P-0-4-5	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	617
- Rx Rate (L1) (Bit/s)	253.05 K
- Rx Rate (Fps)	21
- Flood Count (Frames)	25



Results for 90.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	90 %	90 %	90 %	90 %	90 %	90 %
Tx Rate (L1) (Bit/s)	16.2 G	16.2 G	16.2 G	16.2 G	16.2 G	16.2 G
Tx Rate (Fps)	24,107,142	13,682,432	7,336,956	3,806,390	1,939,655	1,557,691
Rx Rate (Percent)	0.01 %	0.01 %	7.71 %	7.94 %	8.21 %	8.27 %
Rx Rate (L1) (Bit/s)	1.63 M	2.45 M	1.39 G	1.43 G	1.48 G	1.49 G
Rx Rate (Fps)	2.42 K	2.07 K	628.19 K	335.83 K	176.9 K	143.15 K
Loss Rate (Percent)	99.99 %	99.98 %	91.44 %	91.18 %	90.88 %	90.81 %
Loss (Frames)	723,141,703	410,410,984	201,262,856	104,116,828	52,882,788	42,436,352
P-0-0-0						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	60,746	55,975	13,420,638	7,007,992	3,584,197	2,880,680
- Rx Rate (L1) (Bit/s)	1.36 M	2.21 M	987.76 M	994.2 M	997.84 M	998.64 M
- Rx Rate (Fps)	2,025	1,866	447,355	233,600	119,473	96,023
- Flood Count (Frames)	57	57	34	24	28	30
P-0-0-1						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	599	398,729	0	106,994	83,988
- Rx Rate (L1) (Bit/s)	0	23.64 K	29.35 M	0	29.79 M	29.12 M
- Rx Rate (Fps)	0	20	13,291	0	3,566	2,800
- Flood Count (Frames)	1	59	56	1	55	55
P-0-0-2						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	981	580	385,623	210,775	107,395	84,170
- Rx Rate (L1) (Bit/s)	21.97 K	22.89 K	28.38 M	29.9 M	29.9 M	29.18 M
- Rx Rate (Fps)	33	19	12,854	7,026	3,580	2,806
- Flood Count (Frames)	59	59	55	54	55	56
P-0-0-3						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	979	563	394,181	208,223	109,086	83,922

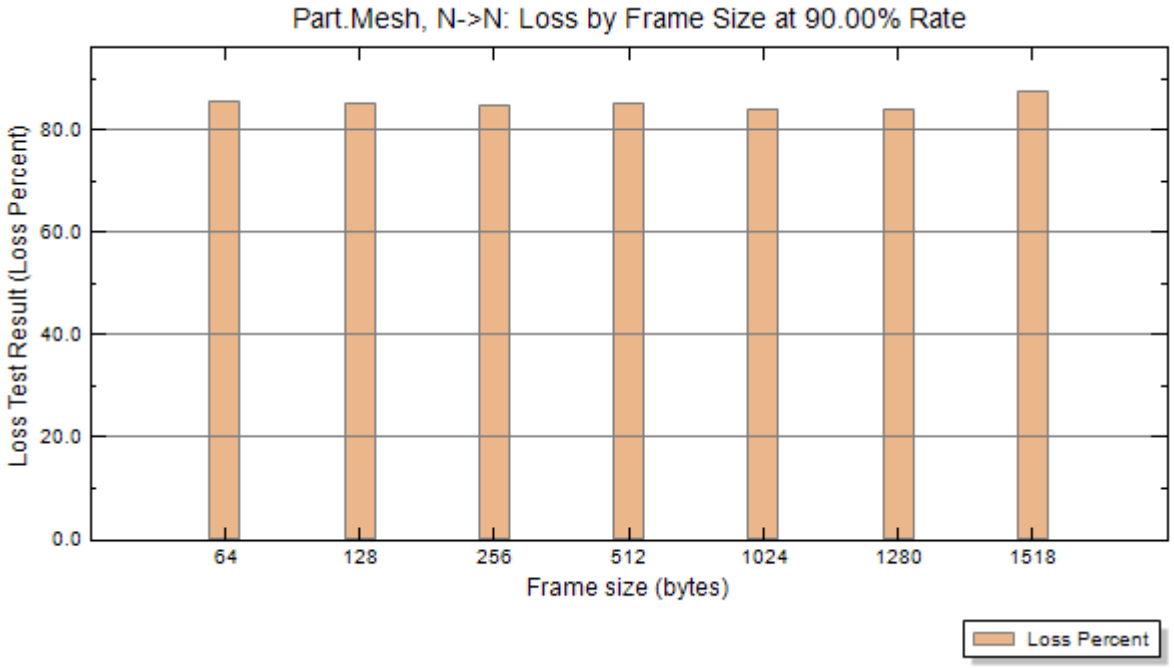
- Rx Rate (L1) (Bit/s)	21.93 K	22.22 K	29.01 M	29.54 M	30.37 M	29.09 M
- Rx Rate (Fps)	33	19	13,139	6,941	3,636	2,797
- Flood Count (Frames)	58	54	52	52	53	55
P-0-0-4						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	732	374	383,624	205,200	109,870	84,020
- Rx Rate (L1) (Bit/s)	16.4 K	14.76 K	28.23 M	29.11 M	30.59 M	29.13 M
- Rx Rate (Fps)	24	12	12,787	6,840	3,662	2,801
- Flood Count (Frames)	58	56	53	55	55	55
P-0-0-5						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	812	465	486,711	205,744	111,071	84,132
- Rx Rate (L1) (Bit/s)	18.19 K	18.35 K	35.82 M	29.19 M	30.92 M	29.17 M
- Rx Rate (Fps)	27	16	16,224	6,858	3,702	2,804
- Flood Count (Frames)	59	58	51	55	55	55
P-0-2-0						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	682	340	374,869	223,805	111,461	82,693
- Rx Rate (L1) (Bit/s)	15.28 K	13.42 K	27.59 M	31.75 M	31.03 M	28.67 M
- Rx Rate (Fps)	23	11	12,496	7,460	3,715	2,756
- Flood Count (Frames)	61	60	53	58	56	61
P-0-2-1						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	687	343	0	223,879	109,755	82,820
- Rx Rate (L1) (Bit/s)	15.39 K	13.54 K	0	31.76 M	30.56 M	28.71 M
- Rx Rate (Fps)	23	11	0	7,463	3,659	2,761
- Flood Count (Frames)	58	56	2	58	55	59
P-0-2-2						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	692	345	375,420	223,544	108,224	82,731
- Rx Rate (L1) (Bit/s)	15.5 K	13.62 K	27.63 M	31.71 M	30.13 M	28.68 M
- Rx Rate (Fps)	23	12	12,514	7,451	3,607	2,758
- Flood Count (Frames)	55	57	53	54	55	58
P-0-2-3						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	686	340	375,093	223,592	107,517	82,800
- Rx Rate (L1) (Bit/s)	15.37 K	13.42 K	27.61 M	31.72 M	29.93 M	28.7 M
- Rx Rate (Fps)	23	11	12,503	7,453	3,584	2,760
- Flood Count (Frames)	59	55	55	55	53	57
P-0-2-4						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	698	0	0	0	106,790	82,870
- Rx Rate (L1) (Bit/s)	15.64 K	0	0	0	29.73 M	28.73 M
- Rx Rate (Fps)	23	0	0	0	3,560	2,762
- Flood Count (Frames)	61	54	1	1	58	58
P-0-2-5						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	693	346	374,925	223,836	106,127	82,800
- Rx Rate (L1) (Bit/s)	15.52 K	13.66 K	27.59 M	31.75 M	29.55 M	28.7 M
- Rx Rate (Fps)	23	12	12,498	7,461	3,538	2,760
- Flood Count (Frames)	61	50	53	60	59	58
P-0-4-0						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538

- Rx (Frames)	693	344	375,114	223,713	105,916	82,908
- Rx Rate (L1) (Bit/s)	15.52 K	13.58 K	27.61 M	31.74 M	29.49 M	28.74 M
- Rx Rate (Fps)	23	11	12,504	7,457	3,531	2,764
- Flood Count (Frames)	56	52	51	56	59	58
P-0-4-1						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	692	338	375,083	223,653	105,616	82,713
- Rx Rate (L1) (Bit/s)	15.5 K	13.34 K	27.61 M	31.73 M	29.4 M	28.67 M
- Rx Rate (Fps)	23	11	12,503	7,455	3,521	2,757
- Flood Count (Frames)	58	52	51	57	57	57
P-0-4-2						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	703	0	375,062	223,642	0	82,815
- Rx Rate (L1) (Bit/s)	15.75 K	0	27.6 M	31.73 M	0	28.71 M
- Rx Rate (Fps)	23	0	12,502	7,455	0	2,761
- Flood Count (Frames)	62	1	55	56	1	58
P-0-4-3						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	695	341	0	0	105,410	82,591
- Rx Rate (L1) (Bit/s)	15.57 K	13.46 K	0	0	29.35 M	28.63 M
- Rx Rate (Fps)	23	11	0	0	3,514	2,753
- Flood Count (Frames)	61	58	1	1	59	61
P-0-4-4						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	696	335	375,377	223,751	105,864	82,837
- Rx Rate (L1) (Bit/s)	15.59 K	13.22 K	27.63 M	31.74 M	29.47 M	28.72 M
- Rx Rate (Fps)	23	11	12,513	7,458	3,529	2,761
- Flood Count (Frames)	61	60	54	54	60	55
P-0-4-5						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	702	344	375,368	223,526	105,559	82,897
- Rx Rate (L1) (Bit/s)	15.72 K	13.58 K	27.63 M	31.71 M	29.39 M	28.74 M
- Rx Rate (Fps)	23	11	12,512	7,451	3,519	2,763
- Flood Count (Frames)	58	56	52	52	57	58

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	90 %
Tx Rate (L1) (Bit/s)	16.2 G
Tx Rate (Fps)	1,316,644
Rx Rate (Percent)	5.74 %
Rx Rate (L1) (Bit/s)	1.03 G
Rx Rate (Fps)	83.94 K
Loss Rate (Percent)	93.62 %
Loss (Frames)	36,981,111
P-0-0-0	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	2,351,423
- Rx Rate (L1) (Bit/s)	964.4 M
- Rx Rate (Fps)	78,381
- Flood Count (Frames)	24
P-0-0-1	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	26,135
- Rx Rate (L1) (Bit/s)	10.72 M

- Rx Rate (Fps)	871
- Flood Count (Frames)	25
P-0-0-2	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	26,403
- Rx Rate (L1) (Bit/s)	10.83 M
- Rx Rate (Fps)	880
- Flood Count (Frames)	29
P-0-0-3	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	25,925
- Rx Rate (L1) (Bit/s)	10.63 M
- Rx Rate (Fps)	864
- Flood Count (Frames)	26
P-0-0-4	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	26,010
- Rx Rate (L1) (Bit/s)	10.67 M
- Rx Rate (Fps)	867
- Flood Count (Frames)	18
P-0-0-5	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	25,929
- Rx Rate (L1) (Bit/s)	10.63 M
- Rx Rate (Fps)	864
- Flood Count (Frames)	24
P-0-2-0	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	6,757
- Rx Rate (L1) (Bit/s)	2.77 M
- Rx Rate (Fps)	225
- Flood Count (Frames)	26
P-0-2-1	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	6,969
- Rx Rate (L1) (Bit/s)	2.86 M
- Rx Rate (Fps)	232
- Flood Count (Frames)	22
P-0-2-2	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	7,134
- Rx Rate (L1) (Bit/s)	2.93 M
- Rx Rate (Fps)	238
- Flood Count (Frames)	21
P-0-2-3	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	7,191
- Rx Rate (L1) (Bit/s)	2.95 M
- Rx Rate (Fps)	240
- Flood Count (Frames)	20
P-0-2-4	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	1,649

- Rx Rate (L1) (Bit/s)	676.31 K
- Rx Rate (Fps)	55
- Flood Count (Frames)	20
P-0-2-5	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	1,645
- Rx Rate (L1) (Bit/s)	674.67 K
- Rx Rate (Fps)	55
- Flood Count (Frames)	28
P-0-4-0	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	1,629
- Rx Rate (L1) (Bit/s)	668.11 K
- Rx Rate (Fps)	54
- Flood Count (Frames)	24
P-0-4-1	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	1,707
- Rx Rate (L1) (Bit/s)	700.1 K
- Rx Rate (Fps)	57
- Flood Count (Frames)	24
P-0-4-2	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	436
- Rx Rate (L1) (Bit/s)	178.82 K
- Rx Rate (Fps)	15
- Flood Count (Frames)	24
P-0-4-3	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	394
- Rx Rate (L1) (Bit/s)	161.59 K
- Rx Rate (Fps)	13
- Flood Count (Frames)	26
P-0-4-4	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	423
- Rx Rate (L1) (Bit/s)	173.49 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	28
P-0-4-5	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	460
- Rx Rate (L1) (Bit/s)	188.66 K
- Rx Rate (Fps)	15
- Flood Count (Frames)	25



Results for 100.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	100 %	100 %	100 %	100 %	100 %	100 %
Tx Rate (L1) (Bit/s)	18 G	18 G	18 G	18 G	18 G	18 G
Tx Rate (Fps)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
Rx Rate (Percent)	0.01 %	0 %	7.86 %	8.06 %	8.37 %	8.51 %
Rx Rate (L1) (Bit/s)	1.77 M	0	1.42 G	1.45 G	1.51 G	1.53 G
Rx Rate (Fps)	2.63 K	0	641.16 K	341.03 K	180.38 K	147.35 K
Loss Rate (Percent)	99.99 %	100 %	92.14 %	91.94 %	91.63 %	91.49 %
Loss (Frames)	803,492,561	456,081,066	225,330,524	116,648,649	59,243,814	47,502,546
P-0-0-0						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	67,813	0	13,419,741	7,008,799	3,583,985	2,880,659
- Rx Rate (L1) (Bit/s)	1.52 M	0	987.69 M	994.31 M	997.78 M	998.63 M
- Rx Rate (Fps)	2,260	0	447,325	233,627	119,466	96,022
- Flood Count (Frames)	57	1	23	25	29	24
P-0-0-1						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	1,121	0	415,927	199,935	0	98,952
- Rx Rate (L1) (Bit/s)	25.11 K	0	30.61 M	28.36 M	0	34.3 M
- Rx Rate (Fps)	37	0	13,864	6,665	0	3,298
- Flood Count (Frames)	79	25	53	62	2	54
P-0-0-2						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	0	0	0	0	123,836	99,048
- Rx Rate (L1) (Bit/s)	0	0	0	0	34.48 M	34.34 M
- Rx Rate (Fps)	0	0	0	0	4,128	3,302
- Flood Count (Frames)	2	22	1	1	52	57
P-0-0-3						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	855	0	549,317	269,826	124,154	98,952

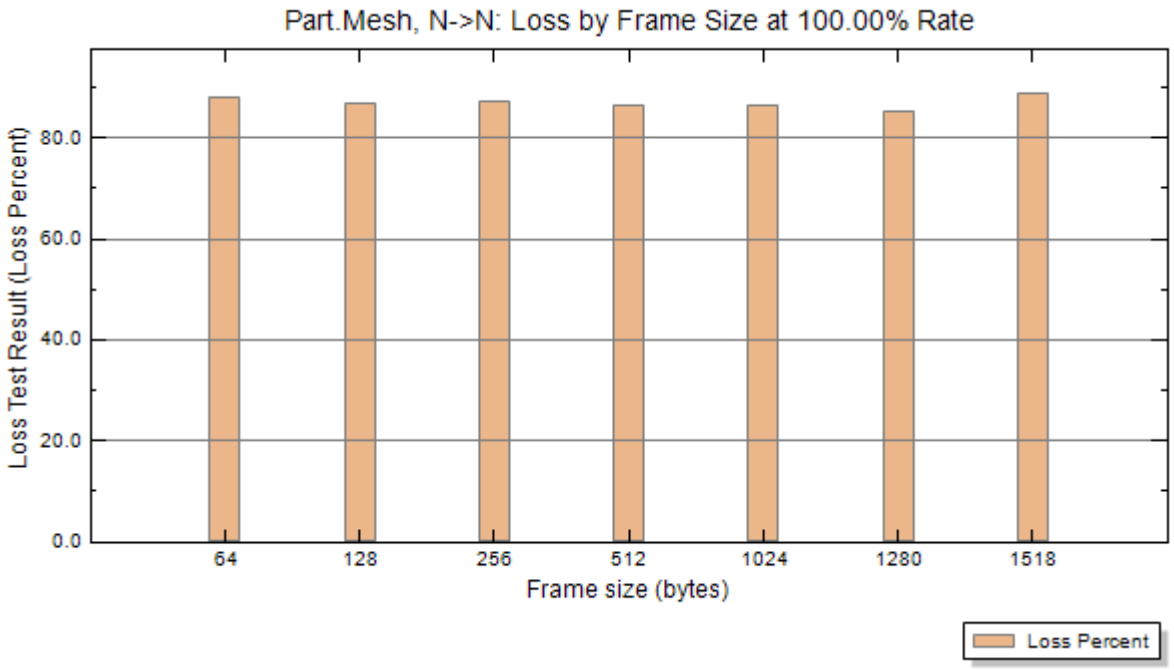
- Rx Rate (L1) (Bit/s)	19.15 K	0	40.43 M	38.28 M	34.56 M	34.3 M
- Rx Rate (Fps)	29	0	18,311	8,994	4,138	3,298
- Flood Count (Frames)	59	27	55	53	55	56
P-0-0-4						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	699	0	522,737	197,882	123,957	98,826
- Rx Rate (L1) (Bit/s)	15.66 K	0	38.47 M	28.07 M	34.51 M	34.26 M
- Rx Rate (Fps)	23	0	17,425	6,596	4,132	3,294
- Flood Count (Frames)	55	27	53	53	53	56
P-0-0-5						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	786	0	548,319	198,171	124,985	99,101
- Rx Rate (L1) (Bit/s)	17.61 K	0	40.36 M	28.11 M	34.8 M	34.36 M
- Rx Rate (Fps)	26	0	18,277	6,606	4,166	3,303
- Flood Count (Frames)	58	25	53	50	52	56
P-0-2-0						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	684	0	419,837	196,462	123,284	96,108
- Rx Rate (L1) (Bit/s)	15.32 K	0	30.9 M	27.87 M	34.32 M	33.32 M
- Rx Rate (Fps)	23	0	13,995	6,549	4,109	3,204
- Flood Count (Frames)	58	57	57	56	61	60
P-0-2-1						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	687	0	0	196,522	122,554	0
- Rx Rate (L1) (Bit/s)	15.39 K	0	0	27.88 M	34.12 M	0
- Rx Rate (Fps)	23	0	0	6,551	4,085	0
- Flood Count (Frames)	60	55	1	58	60	2
P-0-2-2						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	684	0	420,346	196,483	121,370	95,195
- Rx Rate (L1) (Bit/s)	15.32 K	0	30.94 M	27.87 M	33.79 M	33 M
- Rx Rate (Fps)	23	0	14,012	6,549	4,046	3,173
- Flood Count (Frames)	57	55	55	53	60	60
P-0-2-3						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	686	0	420,328	196,537	121,090	94,970
- Rx Rate (L1) (Bit/s)	15.37 K	0	30.94 M	27.88 M	33.71 M	32.92 M
- Rx Rate (Fps)	23	0	14,011	6,551	4,036	3,166
- Flood Count (Frames)	56	52	53	53	56	59
P-0-2-4						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	685	0	0	196,548	0	94,712
- Rx Rate (L1) (Bit/s)	15.34 K	0	0	27.88 M	0	32.83 M
- Rx Rate (Fps)	23	0	0	6,552	0	3,157
- Flood Count (Frames)	58	53	1	77	1	59
P-0-2-5						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	0	0	0	196,612	120,868	95,166
- Rx Rate (L1) (Bit/s)	0	0	0	27.89 M	33.65 M	32.99 M
- Rx Rate (Fps)	0	0	0	6,554	4,029	3,172
- Flood Count (Frames)	0	46	1	62	58	58
P-0-4-0						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154

- Rx (Frames)	685	0	420,069	196,132	120,696	94,790
- Rx Rate (L1) (Bit/s)	15.34 K	0	30.92 M	27.82 M	33.6 M	32.86 M
- Rx Rate (Fps)	23	0	14,002	6,538	4,023	3,160
- Flood Count (Frames)	58	52	59	60	55	56
P-0-4-1						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	685	0	420,273	196,143	120,784	94,762
- Rx Rate (L1) (Bit/s)	15.34 K	0	30.93 M	27.83 M	33.63 M	32.85 M
- Rx Rate (Fps)	23	0	14,009	6,538	4,026	3,159
- Flood Count (Frames)	57	53	55	57	57	55
P-0-4-2						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	688	0	420,226	196,239	120,064	94,758
- Rx Rate (L1) (Bit/s)	15.41 K	0	30.93 M	27.84 M	33.43 M	32.85 M
- Rx Rate (Fps)	23	0	14,008	6,541	4,002	3,159
- Flood Count (Frames)	58	75	58	61	74	58
P-0-4-3						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	700	0	420,191	196,232	119,803	94,926
- Rx Rate (L1) (Bit/s)	15.68 K	0	30.93 M	27.84 M	33.35 M	32.91 M
- Rx Rate (Fps)	23	0	14,006	6,541	3,993	3,164
- Flood Count (Frames)	59	60	80	77	61	58
P-0-4-4						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	696	0	420,310	196,262	120,153	94,696
- Rx Rate (L1) (Bit/s)	15.59 K	0	30.93 M	27.84 M	33.45 M	32.83 M
- Rx Rate (Fps)	23	0	14,010	6,542	4,005	3,157
- Flood Count (Frames)	58	57	58	56	58	58
P-0-4-5						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	704	0	417,051	196,253	119,768	94,899
- Rx Rate (L1) (Bit/s)	15.77 K	0	30.69 M	27.84 M	33.34 M	32.9 M
- Rx Rate (Fps)	23	0	13,902	6,542	3,992	3,163
- Flood Count (Frames)	56	53	57	59	55	58

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	100 %
Tx Rate (L1) (Bit/s)	18 G
Tx Rate (Fps)	1,462,938
Rx Rate (Percent)	5.64 %
Rx Rate (L1) (Bit/s)	1.02 G
Rx Rate (Fps)	82.54 K
Loss Rate (Percent)	94.36 %
Loss (Frames)	41,411,957
P-0-0-0	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	2,271,297
- Rx Rate (L1) (Bit/s)	931.53 M
- Rx Rate (Fps)	75,710
- Flood Count (Frames)	23
P-0-0-1	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	40,223
- Rx Rate (L1) (Bit/s)	16.5 M

- Rx Rate (Fps)	1,341
- Flood Count (Frames)	23
P-0-0-2	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	1
P-0-0-3	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	41,371
- Rx Rate (L1) (Bit/s)	16.97 M
- Rx Rate (Fps)	1,379
- Flood Count (Frames)	21
P-0-0-4	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	40,542
- Rx Rate (L1) (Bit/s)	16.63 M
- Rx Rate (Fps)	1,351
- Flood Count (Frames)	29
P-0-0-5	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	40,034
- Rx Rate (L1) (Bit/s)	16.42 M
- Rx Rate (Fps)	1,334
- Flood Count (Frames)	20
P-0-2-0	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	7,373
- Rx Rate (L1) (Bit/s)	3.02 M
- Rx Rate (Fps)	246
- Flood Count (Frames)	26
P-0-2-1	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	8,516
- Rx Rate (L1) (Bit/s)	3.49 M
- Rx Rate (Fps)	284
- Flood Count (Frames)	21
P-0-2-2	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	8,740
- Rx Rate (L1) (Bit/s)	3.58 M
- Rx Rate (Fps)	291
- Flood Count (Frames)	17
P-0-2-3	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	7,903
- Rx Rate (L1) (Bit/s)	3.24 M
- Rx Rate (Fps)	263
- Flood Count (Frames)	21
P-0-2-4	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	1,898

- Rx Rate (L1) (Bit/s)	778.43 K
- Rx Rate (Fps)	63
- Flood Count (Frames)	29
P-0-2-5	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	1,936
- Rx Rate (L1) (Bit/s)	794.02 K
- Rx Rate (Fps)	65
- Flood Count (Frames)	24
P-0-4-0	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	2,014
- Rx Rate (L1) (Bit/s)	826.01 K
- Rx Rate (Fps)	67
- Flood Count (Frames)	23
P-0-4-1	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	2,044
- Rx Rate (L1) (Bit/s)	838.31 K
- Rx Rate (Fps)	68
- Flood Count (Frames)	27
P-0-4-2	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	645
- Rx Rate (L1) (Bit/s)	264.54 K
- Rx Rate (Fps)	22
- Flood Count (Frames)	19
P-0-4-3	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	524
- Rx Rate (L1) (Bit/s)	214.91 K
- Rx Rate (Fps)	17
- Flood Count (Frames)	25
P-0-4-4	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	578
- Rx Rate (L1) (Bit/s)	237.06 K
- Rx Rate (Fps)	19
- Flood Count (Frames)	20
P-0-4-5	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	557
- Rx Rate (L1) (Bit/s)	228.44 K
- Rx Rate (Fps)	19
- Flood Count (Frames)	25


Part.Mesh, N->N: Loss by Frame Size at 100.00% Rate
Loss Test Result (Loss Percent)
80.0
60.0
40.0
20.0
0.0
64
128
256
512
1024
1280
1518
Frame size (bytes)
Loss Percent

Rate Test: Part.Mesh, N->N Results

Test Setup

Duration: 30 seconds
Iteration: 1

Topology: Blocks
Direction: East-to-West

Throughput Options

Initial Rate: 1.00%
Maximum Rate: 100.00%
Minimum Rate: 0.01%
Resolution: 0.01%

Used Ports

Port ID	Port Role
P-0-0-0	East
P-0-0-1	East
P-0-0-2	East
P-0-0-3	East
P-0-0-4	East
P-0-0-5	East
P-0-2-0	East
P-0-2-1	East
P-0-2-2	East
P-0-2-3	West
P-0-2-4	West
P-0-2-5	West
P-0-4-0	West
P-0-4-1	West
P-0-4-2	West
P-0-4-3	West
P-0-4-4	West
P-0-4-5	West

Throughput Test Results

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	0.018 %	0.018 %	0.018 %	0.018 %	0.018 %	1.973 %
Tx Rate (L1) (Bit/s)	1.59 M	1.6 M	1.59 M	1.59 M	1.58 M	177.55 M
Tx Rate (Fps)	2,373	1,347	721	373	189	17,072
Rx Rate (Percent)	0.02 %	0.02 %	0.02 %	0.02 %	0.02 %	1.97 %
Rx Rate (L1) (Bit/s)	1.59 M	1.57 M	1.58 M	1.53 M	1.58 M	177.55 M
Rx Rate (Fps)	2.36 K	1.33 K	716.93	360	189	17.07 K
Loss Rate (Percent)	0.43 %	1.6 %	0.55 %	3.38 %	0 %	0 %
Loss (Frames)	309	647	119	378	0	0
P-0-0-0						
- Tx (Frames)	7,911	4,491	2,403	1,242	630	56,907
- Tx Rate (L1) (Bit/s)	177.21 K	177.24 K	176.86 K	176.2 K	175.39 K	19.73 M
- Tx Rate (Fps)	264	150	80	41	21	1,897
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-1						
- Tx (Frames)	7,911	4,491	2,403	1,242	630	56,907
- Tx Rate (L1) (Bit/s)	177.21 K	177.24 K	176.86 K	176.2 K	175.39 K	19.73 M
- Tx Rate (Fps)	264	150	80	41	21	1,897
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0

- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-2						
- Tx (Frames)	7,911	4,491	2,403	1,242	630	56,907
- Tx Rate (L1) (Bit/s)	177.21 K	177.24 K	176.86 K	176.2 K	175.39 K	19.73 M
- Tx Rate (Fps)	264	150	80	41	21	1,897
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-3						
- Tx (Frames)	7,911	4,491	2,403	1,242	630	56,907
- Tx Rate (L1) (Bit/s)	177.21 K	177.24 K	176.86 K	176.2 K	175.39 K	19.73 M
- Tx Rate (Fps)	264	150	80	41	21	1,897
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-4						
- Tx (Frames)	7,911	4,491	2,403	1,242	630	56,907
- Tx Rate (L1) (Bit/s)	177.21 K	177.24 K	176.86 K	176.2 K	175.39 K	19.73 M
- Tx Rate (Fps)	264	150	80	41	21	1,897
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-5						
- Tx (Frames)	7,911	4,491	2,403	1,242	630	56,907
- Tx Rate (L1) (Bit/s)	177.21 K	177.24 K	176.86 K	176.2 K	175.39 K	19.73 M
- Tx Rate (Fps)	264	150	80	41	21	1,897
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-0						
- Tx (Frames)	7,911	4,491	2,403	1,242	630	56,907
- Tx Rate (L1) (Bit/s)	177.21 K	177.24 K	176.86 K	176.2 K	175.39 K	19.73 M
- Tx Rate (Fps)	264	150	80	41	21	1,897
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-1						
- Tx (Frames)	7,911	4,491	2,403	1,242	630	56,907
- Tx Rate (L1) (Bit/s)	177.21 K	177.24 K	176.86 K	176.2 K	175.39 K	19.73 M
- Tx Rate (Fps)	264	150	80	41	21	1,897
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-2						
- Tx (Frames)	7,911	4,491	2,403	1,242	630	56,907
- Tx Rate (L1) (Bit/s)	177.21 K	177.24 K	176.86 K	176.2 K	175.39 K	19.73 M
- Tx Rate (Fps)	264	150	80	41	21	1,897
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	7,911	4,419	2,389	1,242	630	56,907
- Rx Rate (L1) (Bit/s)	177.21 K	174.4 K	175.83 K	176.2 K	175.39 K	19.73 M
- Rx Rate (Fps)	264	147	80	41	21	1,897
- Flood Count (Frames)	55	55	57	56	57	57
P-0-2-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	7,602	4,419	2,389	1,197	630	56,907
- Rx Rate (L1) (Bit/s)	170.28 K	174.4 K	175.83 K	169.81 K	175.39 K	19.73 M

- Rx Rate (Fps)	253	147	80	40	21	1,897
- Flood Count (Frames)	58	59	60	58	57	57
P-0-2-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	7,911	4,419	2,390	1,206	630	56,907
- Rx Rate (L1) (Bit/s)	177.21 K	174.4 K	175.9 K	171.09 K	175.39 K	19.73 M
- Rx Rate (Fps)	264	147	80	40	21	1,897
- Flood Count (Frames)	61	57	60	57	59	58
P-0-4-0						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	7,911	4,419	2,390	1,242	630	56,907
- Rx Rate (L1) (Bit/s)	177.21 K	174.4 K	175.9 K	176.2 K	175.39 K	19.73 M
- Rx Rate (Fps)	264	147	80	41	21	1,897
- Flood Count (Frames)	55	59	54	53	56	57
P-0-4-1						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	7,911	4,419	2,390	1,242	630	56,907
- Rx Rate (L1) (Bit/s)	177.21 K	174.4 K	175.9 K	176.2 K	175.39 K	19.73 M
- Rx Rate (Fps)	264	147	80	41	21	1,897
- Flood Count (Frames)	54	56	56	59	60	55
P-0-4-2						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	7,911	4,419	2,390	1,242	630	56,907
- Rx Rate (L1) (Bit/s)	177.21 K	174.4 K	175.9 K	176.2 K	175.39 K	19.73 M
- Rx Rate (Fps)	264	147	80	41	21	1,897
- Flood Count (Frames)	58	59	59	56	58	58
P-0-4-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	7,911	4,419	2,390	945	630	56,907
- Rx Rate (L1) (Bit/s)	177.21 K	174.4 K	175.9 K	134.06 K	175.39 K	19.73 M
- Rx Rate (Fps)	264	147	80	32	21	1,897
- Flood Count (Frames)	58	57	59	54	59	58
P-0-4-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	7,911	4,419	2,390	1,242	630	56,907
- Rx Rate (L1) (Bit/s)	177.21 K	174.4 K	175.9 K	176.2 K	175.39 K	19.73 M
- Rx Rate (Fps)	264	147	80	41	21	1,897
- Flood Count (Frames)	61	55	57	56	55	57
P-0-4-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	7,911	4,420	2,390	1,242	630	56,907
- Rx Rate (L1) (Bit/s)	177.21 K	174.44 K	175.9 K	176.2 K	175.39 K	19.73 M
- Rx Rate (Fps)	264	147	80	41	21	1,897
- Flood Count (Frames)	57	56	57	55	58	56

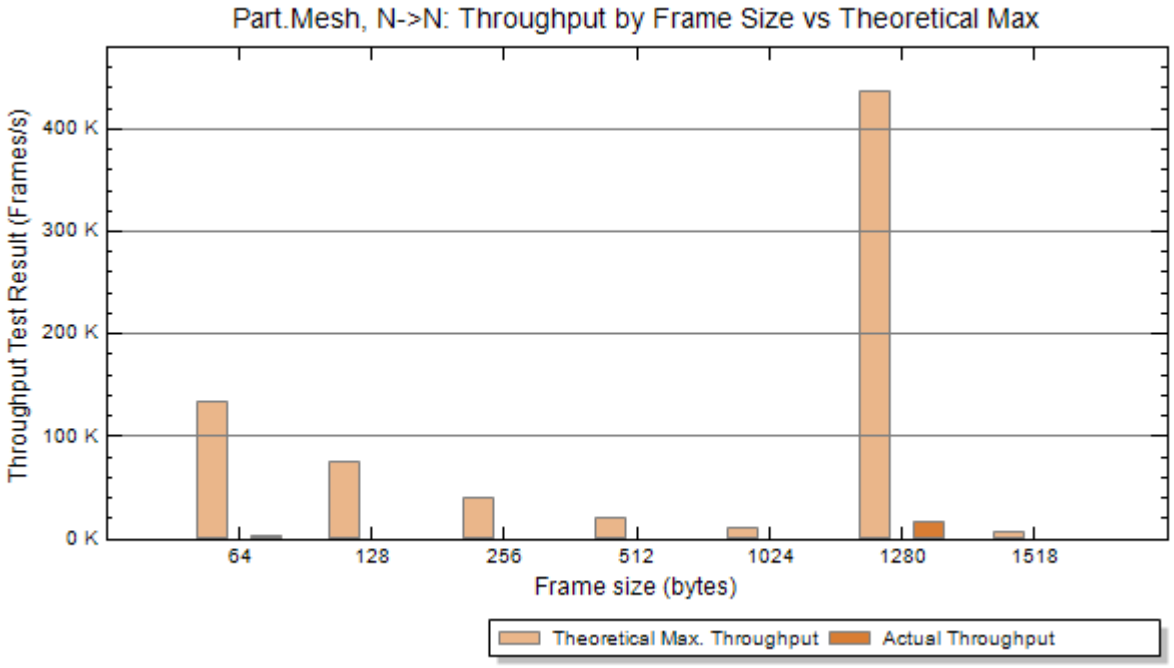
Frame Size	**1518**
Result State	FAIL
Iter. #	1
Tx Rate (Percent)	0.018 %
Tx Rate (L1) (Bit/s)	1.59 M
Tx Rate (Fps)	130
Rx Rate (Percent)	0.02 %
Rx Rate (L1) (Bit/s)	1.57 M
Rx Rate (Fps)	127.8
Loss Rate (Percent)	1.39 %
Loss (Frames)	54

P-0-0-0	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-1	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-2	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-3	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-4	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-5	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-0	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-1	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-2	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0

- Flood Count (Frames)	0
P-0-2-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	432
- Rx Rate (L1) (Bit/s)	177.18 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	59
P-0-2-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	432
- Rx Rate (L1) (Bit/s)	177.18 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	58
P-0-2-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	378
- Rx Rate (L1) (Bit/s)	155.03 K
- Rx Rate (Fps)	13
- Flood Count (Frames)	57
P-0-4-0	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	432
- Rx Rate (L1) (Bit/s)	177.18 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	60
P-0-4-1	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	432
- Rx Rate (L1) (Bit/s)	177.18 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	58
P-0-4-2	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	432
- Rx Rate (L1) (Bit/s)	177.18 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	58
P-0-4-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	432
- Rx Rate (L1) (Bit/s)	177.18 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	58
P-0-4-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	432
- Rx Rate (L1) (Bit/s)	177.18 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	55
P-0-4-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	432
- Rx Rate (L1) (Bit/s)	177.18 K

- Rx Rate (Fps)	14
- Flood Count (Frames)	53

Note: One or more of the rate tests did not pass the test criteria!



Forwarding Test Results

Results for 10.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	10 %	10 %	10 %	10 %	10 %	10 %
Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	899.99 M	899.99 M	899.99 M
Tx Rate (Fps)	1,339,284	760,134	407,608	211,464	107,757	86,538
Rx Rate (Percent)	10 %	10 %	9.79 %	7.21 %	9.92 %	9.88 %
Rx Rate (L1) (Bit/s)	900 M	899.74 M	881.46 M	648.99 M	893.04 M	888.78 M
Rx Rate (Fps)	1.34 M	759.92 K	399.21 K	152.49 K	106.93 K	85.46 K
Loss Rate (Percent)	0 %	0.03 %	2.06 %	27.89 %	0.77 %	1.25 %
Loss (Frames)	2	6,525	251,903	1,769,286	24,951	32,346
P-0-0-0						
- Tx (Frames)	4,464,279	2,533,779	1,358,694	704,880	359,190	288,459
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,809	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-1						
- Tx (Frames)	4,464,279	2,533,779	1,358,694	704,880	359,190	288,459
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,809	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-2						
- Tx (Frames)	4,464,279	2,533,779	1,358,694	704,880	359,190	288,459
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M

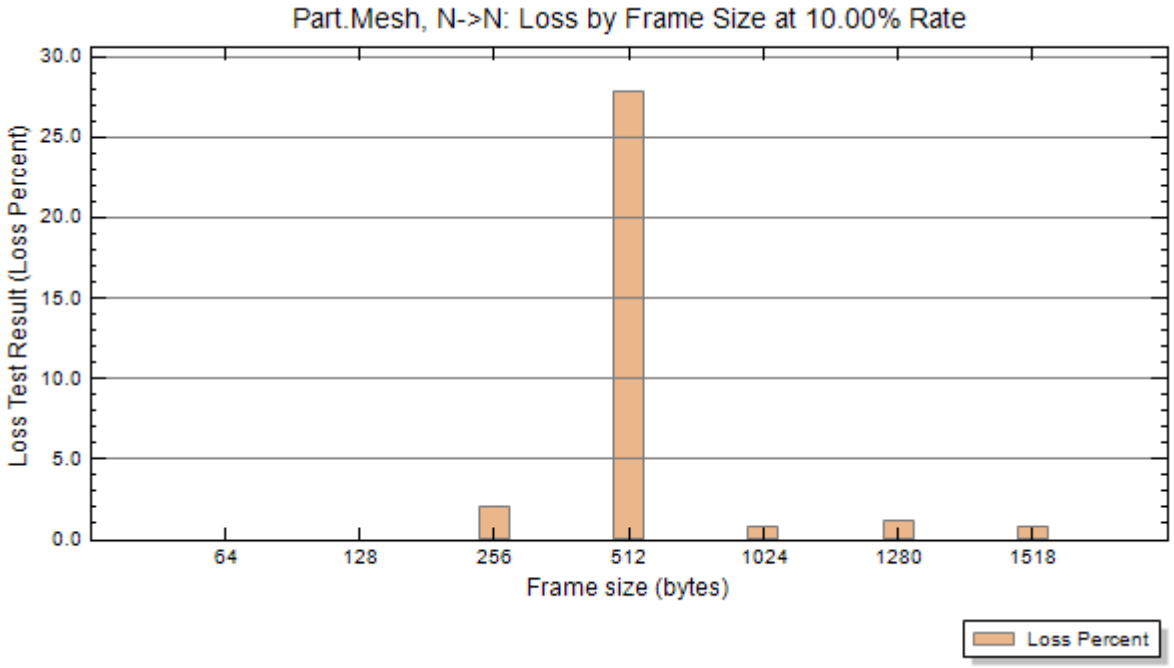
- Tx Rate (Fps)	148,809	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-3						
- Tx (Frames)	4,464,279	2,533,779	1,358,694	704,880	359,190	288,459
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,809	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-4						
- Tx (Frames)	4,464,279	2,533,779	1,358,694	704,880	359,190	288,459
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,809	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-5						
- Tx (Frames)	4,464,279	2,533,779	1,358,694	704,880	359,190	288,459
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,809	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-0						
- Tx (Frames)	4,464,279	2,533,779	1,358,694	704,880	359,190	288,459
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,809	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-1						
- Tx (Frames)	4,464,279	2,533,779	1,358,694	704,880	359,190	288,459
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,809	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-2						
- Tx (Frames)	4,464,279	2,533,779	1,358,694	704,880	359,190	288,459
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,809	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,464,279	2,533,779	1,343,695	700,563	358,771	284,865
- Rx Rate (L1) (Bit/s)	100 M	100 M	98.9 M	99.39 M	99.88 M	98.75 M
- Rx Rate (Fps)	148,809	84,459	44,790	23,352	11,959	9,496
- Flood Count (Frames)	55	58	57	56	56	56
P-0-2-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,464,279	2,533,779	1,343,695	0	358,771	284,865
- Rx Rate (L1) (Bit/s)	100 M	100 M	98.9 M	0	99.88 M	98.75 M
- Rx Rate (Fps)	148,809	84,459	44,790	0	11,959	9,496
- Flood Count (Frames)	61	61	59	0	59	60
P-0-2-5						
- Tx (Frames)	0	0	0	0	0	0

- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,464,279	2,533,779	1,248,522	0	358,771	284,865
- Rx Rate (L1) (Bit/s)	100 M	100 M	91.89 M	0	99.88 M	98.75 M
- Rx Rate (Fps)	148,809	84,459	41,617	0	11,959	9,496
- Flood Count (Frames)	60	61	59	0	61	59
P-0-4-0						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,464,279	2,533,779	1,343,695	700,563	358,771	284,865
- Rx Rate (L1) (Bit/s)	100 M	100 M	98.9 M	99.39 M	99.88 M	98.75 M
- Rx Rate (Fps)	148,809	84,459	44,790	23,352	11,959	9,496
- Flood Count (Frames)	57	58	56	52	60	55
P-0-4-1						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,464,279	2,533,779	1,343,695	700,563	358,771	284,865
- Rx Rate (L1) (Bit/s)	100 M	100 M	98.9 M	99.39 M	99.88 M	98.75 M
- Rx Rate (Fps)	148,809	84,459	44,790	23,352	11,959	9,496
- Flood Count (Frames)	56	55	56	52	58	56
P-0-4-2						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,464,279	2,527,254	1,321,954	535,929	340,995	284,865
- Rx Rate (L1) (Bit/s)	100 M	99.74 M	97.3 M	76.03 M	94.93 M	98.75 M
- Rx Rate (Fps)	148,809	84,242	44,065	17,864	11,367	9,496
- Flood Count (Frames)	58	59	59	57	60	61
P-0-4-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,464,279	2,533,779	1,343,695	535,888	355,365	284,865
- Rx Rate (L1) (Bit/s)	100 M	100 M	98.9 M	76.02 M	98.93 M	98.75 M
- Rx Rate (Fps)	148,809	84,459	44,790	17,863	11,846	9,496
- Flood Count (Frames)	59	60	61	55	60	59
P-0-4-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,464,277	2,533,779	1,343,696	700,564	358,772	284,865
- Rx Rate (L1) (Bit/s)	100 M	100 M	98.9 M	99.39 M	99.88 M	98.75 M
- Rx Rate (Fps)	148,809	84,459	44,790	23,352	11,959	9,496
- Flood Count (Frames)	55	58	56	60	57	59
P-0-4-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,464,279	2,533,779	1,343,696	700,564	358,772	284,865
- Rx Rate (L1) (Bit/s)	100 M	100 M	98.9 M	99.39 M	99.88 M	98.75 M
- Rx Rate (Fps)	148,809	84,459	44,790	23,352	11,959	9,496
- Flood Count (Frames)	56	53	58	53	56	55

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	10 %
Tx Rate (L1) (Bit/s)	899.98 M
Tx Rate (Fps)	73,146
Rx Rate (Percent)	9.92 %
Rx Rate (L1) (Bit/s)	892.43 M
Rx Rate (Fps)	72.53 K
Loss Rate (Percent)	0.84 %
Loss (Frames)	18,414
P-0-0-0	
- Tx (Frames)	243,819
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127

- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-1	
- Tx (Frames)	243,819
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-2	
- Tx (Frames)	243,819
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-3	
- Tx (Frames)	243,819
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-4	
- Tx (Frames)	243,819
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-5	
- Tx (Frames)	243,819
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-0	
- Tx (Frames)	243,819
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-1	
- Tx (Frames)	243,819
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-2	
- Tx (Frames)	243,819
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0

- Tx Rate (Fps)	0
- Rx (Frames)	242,939
- Rx Rate (L1) (Bit/s)	99.64 M
- Rx Rate (Fps)	8,098
- Flood Count (Frames)	58
P-0-2-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	242,939
- Rx Rate (L1) (Bit/s)	99.64 M
- Rx Rate (Fps)	8,098
- Flood Count (Frames)	55
P-0-2-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	242,939
- Rx Rate (L1) (Bit/s)	99.64 M
- Rx Rate (Fps)	8,098
- Flood Count (Frames)	61
P-0-4-0	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	242,940
- Rx Rate (L1) (Bit/s)	99.64 M
- Rx Rate (Fps)	8,098
- Flood Count (Frames)	56
P-0-4-1	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	242,940
- Rx Rate (L1) (Bit/s)	99.64 M
- Rx Rate (Fps)	8,098
- Flood Count (Frames)	55
P-0-4-2	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	241,830
- Rx Rate (L1) (Bit/s)	99.18 M
- Rx Rate (Fps)	8,061
- Flood Count (Frames)	59
P-0-4-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	233,550
- Rx Rate (L1) (Bit/s)	95.79 M
- Rx Rate (Fps)	7,785
- Flood Count (Frames)	58
P-0-4-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	242,940
- Rx Rate (L1) (Bit/s)	99.64 M
- Rx Rate (Fps)	8,098
- Flood Count (Frames)	59
P-0-4-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	242,940
- Rx Rate (L1) (Bit/s)	99.64 M
- Rx Rate (Fps)	8,098
- Flood Count (Frames)	59



Results for 20.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Tx Rate (L1) (Bit/s)	1.8 G	1.8 G	1.8 G	1.8 G	1.8 G	1.8 G
Tx Rate (Fps)	2,678,570	1,520,270	815,216	422,931	215,517	173,075
Rx Rate (Percent)	11.34 %	11.57 %	11.54 %	9.31 %	10.72 %	11.82 %
Rx Rate (L1) (Bit/s)	1.02 G	1.04 G	1.04 G	837.99 M	964.52 M	1.06 G
Rx Rate (Fps)	1.52 M	879.31 K	470.55 K	196.9 K	115.48 K	102.3 K
Loss Rate (Percent)	43.29 %	42.16 %	42.28 %	53.44 %	46.42 %	40.89 %
Loss (Frames)	34,790,327	19,228,882	10,339,915	6,781,020	3,000,980	2,123,328
P-0-0-0						
- Tx (Frames)	8,928,567	5,067,567	2,717,388	1,409,769	718,389	576,918
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-1						
- Tx (Frames)	8,928,567	5,067,567	2,717,388	1,409,769	718,389	576,918
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-2						
- Tx (Frames)	8,928,567	5,067,567	2,717,388	1,409,769	718,389	576,918
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-3						
- Tx (Frames)	8,928,567	5,067,567	2,717,388	1,409,769	718,389	576,918
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	0	0	0	0	0	0

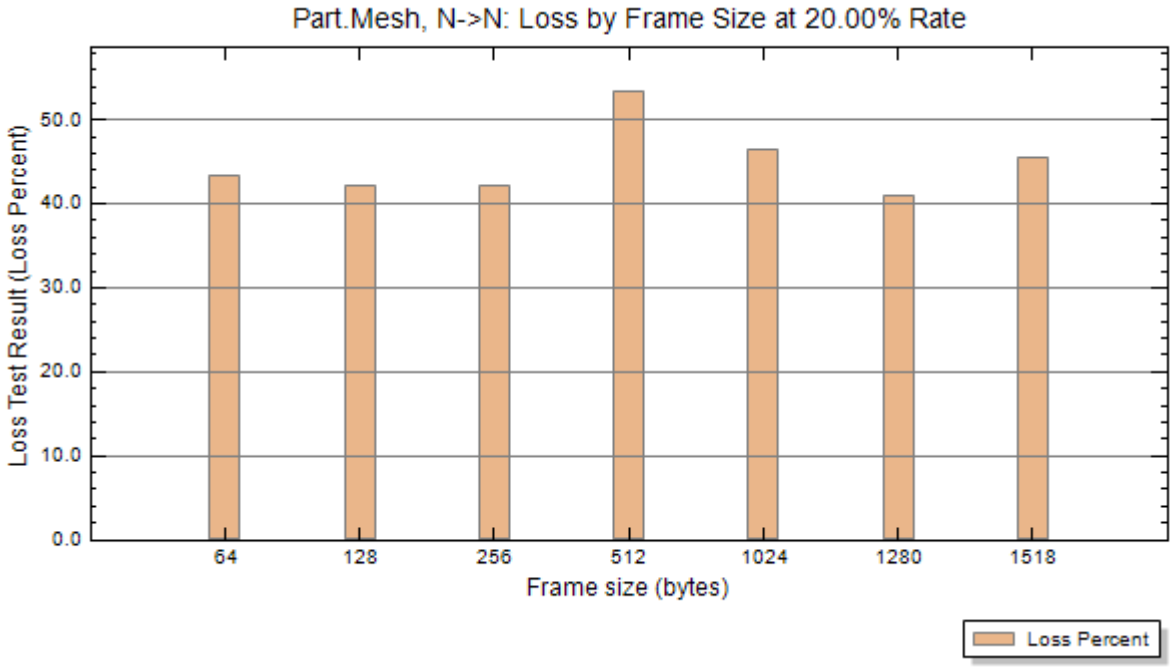
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-4						
- Tx (Frames)	8,928,567	5,067,567	2,717,388	1,409,769	718,389	576,918
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-5						
- Tx (Frames)	8,928,567	5,067,567	2,717,388	1,409,769	718,389	576,918
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-0						
- Tx (Frames)	8,928,567	5,067,567	2,717,388	1,409,769	718,389	576,918
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-1						
- Tx (Frames)	8,928,567	5,067,567	2,717,388	1,409,769	718,389	576,918
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-2						
- Tx (Frames)	8,928,567	5,067,567	2,717,388	1,409,769	718,389	576,918
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	7,701,197	4,430,749	2,381,254	1,242,788	636,503	511,822
- Rx Rate (L1) (Bit/s)	172.51 M	174.87 M	175.26 M	176.31 M	177.2 M	177.43 M
- Rx Rate (Fps)	256,707	147,692	79,375	41,426	21,217	17,061
- Flood Count (Frames)	59	57	57	59	57	55
P-0-2-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,700,964	2,735,994	1,379,655	0	396,033	319,543
- Rx Rate (L1) (Bit/s)	105.3 M	107.98 M	101.54 M	0	110.26 M	110.77 M
- Rx Rate (Fps)	156,699	91,200	45,989	0	13,201	10,651
- Flood Count (Frames)	54	57	54	0	55	54
P-0-2-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,689,395	2,746,916	1,456,196	0	397,749	319,552
- Rx Rate (L1) (Bit/s)	105.04 M	108.41 M	107.18 M	0	110.73 M	110.78 M
- Rx Rate (Fps)	156,313	91,564	48,540	0	13,258	10,652
- Flood Count (Frames)	52	55	54	0	55	55
P-0-4-0						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0

- Rx (Frames)	4,680,278	2,747,666	1,491,838	777,540	397,116	319,525
- Rx Rate (L1) (Bit/s)	104.84 M	108.44 M	109.8 M	110.31 M	110.56 M	110.77 M
- Rx Rate (Fps)	156,009	91,589	49,728	25,918	13,237	10,651
- Flood Count (Frames)	53	58	51	55	53	56
P-0-4-1						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,757,901	2,751,425	1,490,111	777,212	397,599	319,832
- Rx Rate (L1) (Bit/s)	106.58 M	108.59 M	109.67 M	110.26 M	110.69 M	110.88 M
- Rx Rate (Fps)	158,597	91,714	49,670	25,907	13,253	10,661
- Flood Count (Frames)	49	53	51	50	49	53
P-0-4-2						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,771,938	2,743,006	1,487,600	777,439	222,264	319,378
- Rx Rate (L1) (Bit/s)	106.89 M	108.26 M	109.49 M	110.29 M	61.88 M	110.72 M
- Rx Rate (Fps)	159,065	91,434	49,587	25,915	7,409	10,646
- Flood Count (Frames)	56	59	54	56	52	55
P-0-4-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,758,001	2,741,466	1,451,988	777,322	222,447	319,773
- Rx Rate (L1) (Bit/s)	106.58 M	108.2 M	106.87 M	110.28 M	61.93 M	110.85 M
- Rx Rate (Fps)	158,600	91,382	48,400	25,911	7,415	10,659
- Flood Count (Frames)	56	59	55	56	56	55
P-0-4-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,755,376	2,744,449	1,490,245	777,642	397,343	319,730
- Rx Rate (L1) (Bit/s)	106.52 M	108.31 M	109.68 M	110.32 M	110.62 M	110.84 M
- Rx Rate (Fps)	158,513	91,482	49,675	25,921	13,245	10,658
- Flood Count (Frames)	52	54	53	53	52	51
P-0-4-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,751,726	2,737,550	1,487,690	776,958	397,467	319,779
- Rx Rate (L1) (Bit/s)	106.44 M	108.04 M	109.49 M	110.22 M	110.65 M	110.86 M
- Rx Rate (Fps)	158,391	91,252	49,590	25,899	13,249	10,659
- Flood Count (Frames)	54	50	55	56	55	55

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	20 %
Tx Rate (L1) (Bit/s)	1.8 G
Tx Rate (Fps)	146,291
Rx Rate (Percent)	10.92 %
Rx Rate (L1) (Bit/s)	982.57 M
Rx Rate (Fps)	79.86 K
Loss Rate (Percent)	45.41 %
Loss (Frames)	1,993,014
P-0-0-0	
- Tx (Frames)	487,638
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-1	
- Tx (Frames)	487,638
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0

- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-2	
- Tx (Frames)	487,638
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-3	
- Tx (Frames)	487,638
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-4	
- Tx (Frames)	487,638
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-5	
- Tx (Frames)	487,638
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-0	
- Tx (Frames)	487,638
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-1	
- Tx (Frames)	487,638
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-2	
- Tx (Frames)	487,638
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,198
- Rx Rate (L1) (Bit/s)	110.82 M
- Rx Rate (Fps)	9,007
- Flood Count (Frames)	41
P-0-2-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,451

- Rx Rate (L1) (Bit/s)	110.92 M
- Rx Rate (Fps)	9,015
- Flood Count (Frames)	53
P-0-2-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	263,307
- Rx Rate (L1) (Bit/s)	107.99 M
- Rx Rate (Fps)	8,777
- Flood Count (Frames)	52
P-0-4-0	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,330
- Rx Rate (L1) (Bit/s)	110.87 M
- Rx Rate (Fps)	9,011
- Flood Count (Frames)	48
P-0-4-1	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,430
- Rx Rate (L1) (Bit/s)	110.91 M
- Rx Rate (Fps)	9,014
- Flood Count (Frames)	47
P-0-4-2	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,125
- Rx Rate (L1) (Bit/s)	110.79 M
- Rx Rate (Fps)	9,004
- Flood Count (Frames)	59
P-0-4-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	240,230
- Rx Rate (L1) (Bit/s)	98.53 M
- Rx Rate (Fps)	8,008
- Flood Count (Frames)	58
P-0-4-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,101
- Rx Rate (L1) (Bit/s)	110.78 M
- Rx Rate (Fps)	9,003
- Flood Count (Frames)	60
P-0-4-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,556
- Rx Rate (L1) (Bit/s)	110.96 M
- Rx Rate (Fps)	9,019
- Flood Count (Frames)	58



Results for 30.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	30 %	30 %	30 %	30 %	30 %	30 %
Tx Rate (L1) (Bit/s)	2.7 G	2.7 G	2.7 G	2.7 G	2.7 G	2.7 G
Tx Rate (Fps)	4,017,857	2,280,404	1,222,825	634,397	323,274	259,613
Rx Rate (Percent)	11.66 %	11.94 %	11.93 %	11.57 %	9.09 %	12.05 %
Rx Rate (L1) (Bit/s)	1.05 G	1.07 G	1.07 G	1.04 G	818.13 M	1.08 G
Rx Rate (Fps)	1.56 M	907.5 K	486.21 K	244.68 K	97.96 K	104.32 K
Loss Rate (Percent)	61.14 %	60.2 %	60.24 %	61.43 %	69.7 %	59.82 %
Loss (Frames)	73,701,096	41,186,970	22,098,370	11,691,587	6,759,543	4,658,801
P-0-0-0						
- Tx (Frames)	13,392,855	7,601,346	4,076,082	2,114,658	1,077,579	865,377
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,489	35,919	28,846
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-1						
- Tx (Frames)	13,392,855	7,601,346	4,076,082	2,114,658	1,077,579	865,377
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,489	35,919	28,846
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-2						
- Tx (Frames)	13,392,855	7,601,346	4,076,082	2,114,658	1,077,579	865,377
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,489	35,919	28,846
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-3						
- Tx (Frames)	13,392,855	7,601,346	4,076,082	2,114,658	1,077,579	865,377
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,489	35,919	28,846
- Rx (Frames)	0	0	0	0	0	0

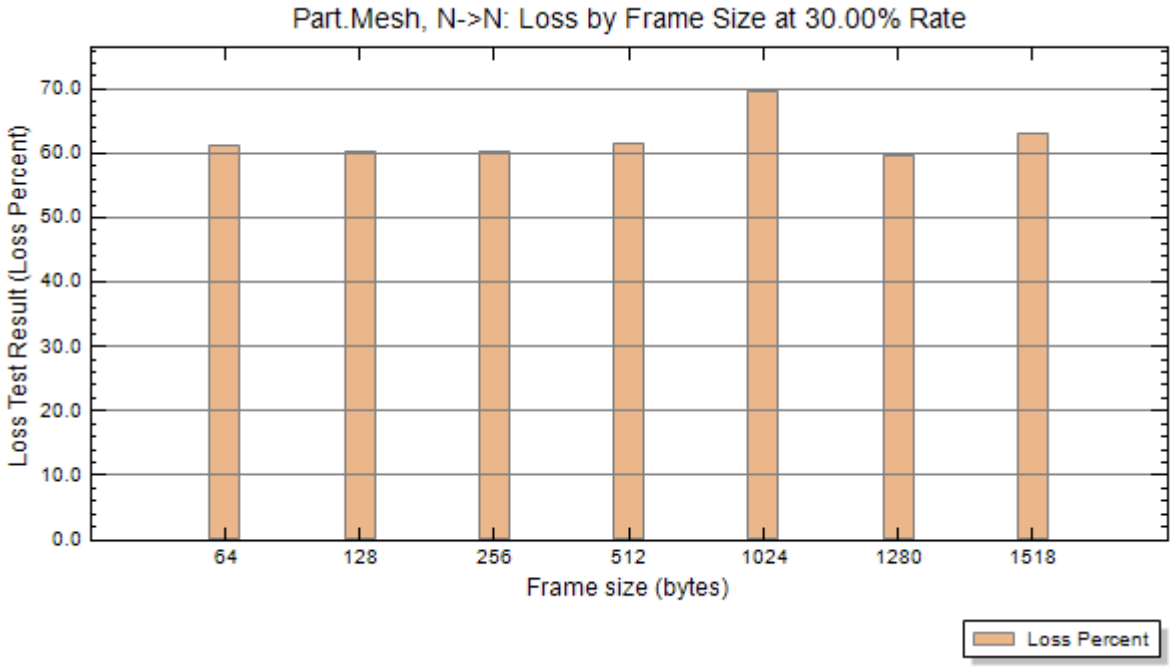
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-4						
- Tx (Frames)	13,392,855	7,601,346	4,076,082	2,114,658	1,077,579	865,377
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,489	35,919	28,846
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-5						
- Tx (Frames)	13,392,855	7,601,346	4,076,082	2,114,658	1,077,579	865,377
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,489	35,919	28,846
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-0						
- Tx (Frames)	13,392,855	7,601,346	4,076,082	2,114,658	1,077,579	865,377
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,489	35,919	28,846
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-1						
- Tx (Frames)	13,392,855	7,601,346	4,076,082	2,114,658	1,077,579	865,377
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,489	35,919	28,846
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-2						
- Tx (Frames)	13,392,855	7,601,346	4,076,082	2,114,658	1,077,579	865,377
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,489	35,919	28,846
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	9,300,696	5,258,771	2,850,894	1,481,532	746,863	605,630
- Rx Rate (L1) (Bit/s)	208.34 M	207.55 M	209.83 M	210.18 M	207.93 M	209.95 M
- Rx Rate (Fps)	310,023	175,292	95,030	49,384	24,895	20,188
- Flood Count (Frames)	49	51	53	55	60	52
P-0-2-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,695,868	2,717,012	1,421,380	593,944	0	318,188
- Rx Rate (L1) (Bit/s)	105.19 M	107.23 M	104.61 M	84.26 M	0	110.31 M
- Rx Rate (Fps)	156,529	90,567	47,379	19,798	0	10,606
- Flood Count (Frames)	54	51	54	62	0	57
P-0-2-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,801,246	2,745,070	1,494,030	592,378	0	319,197
- Rx Rate (L1) (Bit/s)	107.55 M	108.34 M	109.96 M	84.04 M	0	110.65 M
- Rx Rate (Fps)	160,042	91,502	49,801	19,746	0	10,640
- Flood Count (Frames)	56	52	53	62	0	57
P-0-4-0						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0

- Rx (Frames)	4,738,352	2,770,341	1,492,577	777,592	399,119	321,217
- Rx Rate (L1) (Bit/s)	106.14 M	109.34 M	109.85 M	110.31 M	111.11 M	111.36 M
- Rx Rate (Fps)	157,945	92,345	49,753	25,920	13,304	10,707
- Flood Count (Frames)	50	51	51	52	54	57
P-0-4-1						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,751,973	2,774,747	1,492,241	776,173	397,036	319,374
- Rx Rate (L1) (Bit/s)	106.44 M	109.51 M	109.83 M	110.11 M	110.53 M	110.72 M
- Rx Rate (Fps)	158,399	92,492	49,741	25,872	13,235	10,646
- Flood Count (Frames)	50	50	53	54	54	52
P-0-4-2						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,774,032	2,763,393	1,484,932	784,078	299,080	284,572
- Rx Rate (L1) (Bit/s)	106.94 M	109.06 M	109.29 M	111.23 M	83.26 M	98.65 M
- Rx Rate (Fps)	159,134	92,113	49,498	26,136	9,969	9,486
- Flood Count (Frames)	54	56	55	55	55	53
P-0-4-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,350,480	2,736,094	1,377,687	781,411	300,456	320,511
- Rx Rate (L1) (Bit/s)	97.45 M	107.98 M	101.4 M	110.86 M	83.65 M	111.11 M
- Rx Rate (Fps)	145,016	91,203	45,923	26,047	10,015	10,684
- Flood Count (Frames)	50	56	52	55	57	56
P-0-4-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,768,380	2,734,886	1,483,583	777,285	397,895	320,484
- Rx Rate (L1) (Bit/s)	106.81 M	107.94 M	109.19 M	110.27 M	110.77 M	111.1 M
- Rx Rate (Fps)	158,946	91,163	49,453	25,910	13,263	10,683
- Flood Count (Frames)	55	56	52	55	56	54
P-0-4-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,653,572	2,724,830	1,489,044	775,942	398,219	320,419
- Rx Rate (L1) (Bit/s)	104.24 M	107.54 M	109.59 M	110.08 M	110.86 M	111.08 M
- Rx Rate (Fps)	155,119	90,828	49,635	25,865	13,274	10,681
- Flood Count (Frames)	52	54	52	53	55	56

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	30 %
Tx Rate (L1) (Bit/s)	2.7 G
Tx Rate (Fps)	219,440
Rx Rate (Percent)	11.06 %
Rx Rate (L1) (Bit/s)	995.84 M
Rx Rate (Fps)	80.94 K
Loss Rate (Percent)	63.12 %
Loss (Frames)	4,155,115
P-0-0-0	
- Tx (Frames)	731,466
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-1	
- Tx (Frames)	731,466
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0

- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-2	
- Tx (Frames)	731,466
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-3	
- Tx (Frames)	731,466
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-4	
- Tx (Frames)	731,466
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-5	
- Tx (Frames)	731,466
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-0	
- Tx (Frames)	731,466
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-1	
- Tx (Frames)	731,466
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-2	
- Tx (Frames)	731,466
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	269,842
- Rx Rate (L1) (Bit/s)	110.67 M
- Rx Rate (Fps)	8,995
- Flood Count (Frames)	35
P-0-2-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	269,960

- Rx Rate (L1) (Bit/s)	110.72 M
- Rx Rate (Fps)	8,999
- Flood Count (Frames)	53
P-0-2-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	271,027
- Rx Rate (L1) (Bit/s)	111.16 M
- Rx Rate (Fps)	9,034
- Flood Count (Frames)	52
P-0-4-0	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	271,002
- Rx Rate (L1) (Bit/s)	111.15 M
- Rx Rate (Fps)	9,033
- Flood Count (Frames)	54
P-0-4-1	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,303
- Rx Rate (L1) (Bit/s)	110.86 M
- Rx Rate (Fps)	9,010
- Flood Count (Frames)	52
P-0-4-2	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	267,591
- Rx Rate (L1) (Bit/s)	109.75 M
- Rx Rate (Fps)	8,920
- Flood Count (Frames)	53
P-0-4-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	267,536
- Rx Rate (L1) (Bit/s)	109.73 M
- Rx Rate (Fps)	8,918
- Flood Count (Frames)	52
P-0-4-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,132
- Rx Rate (L1) (Bit/s)	110.79 M
- Rx Rate (Fps)	9,004
- Flood Count (Frames)	55
P-0-4-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,686
- Rx Rate (L1) (Bit/s)	111.02 M
- Rx Rate (Fps)	9,023
- Flood Count (Frames)	53



Results for 40.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	40 %	40 %	40 %	40 %	40 %	40 %
Tx Rate (L1) (Bit/s)	3.6 G	3.6 G	3.6 G	3.6 G	3.6 G	3.6 G
Tx Rate (Fps)	5,357,140	3,040,540	1,630,433	845,864	431,033	346,154
Rx Rate (Percent)	12 %	12 %	12.33 %	12.51 %	10.18 %	12.55 %
Rx Rate (L1) (Bit/s)	1.08 G	1.08 G	1.11 G	1.13 G	916.13 M	1.13 G
Rx Rate (Fps)	1.61 M	912.24 K	502.47 K	264.47 K	109.69 K	108.6 K
Loss Rate (Percent)	69.99 %	70 %	69.18 %	68.73 %	74.55 %	68.63 %
Loss (Frames)	112,488,658	63,848,930	33,838,756	17,441,691	9,640,303	7,126,489
P-0-0-0						
- Tx (Frames)	17,857,134	10,135,134	5,434,776	2,819,547	1,436,778	1,153,845
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-1						
- Tx (Frames)	17,857,134	10,135,134	5,434,776	2,819,547	1,436,778	1,153,845
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-2						
- Tx (Frames)	17,857,134	10,135,134	5,434,776	2,819,547	1,436,778	1,153,845
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-3						
- Tx (Frames)	17,857,134	10,135,134	5,434,776	2,819,547	1,436,778	1,153,845
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	0	0	0	0

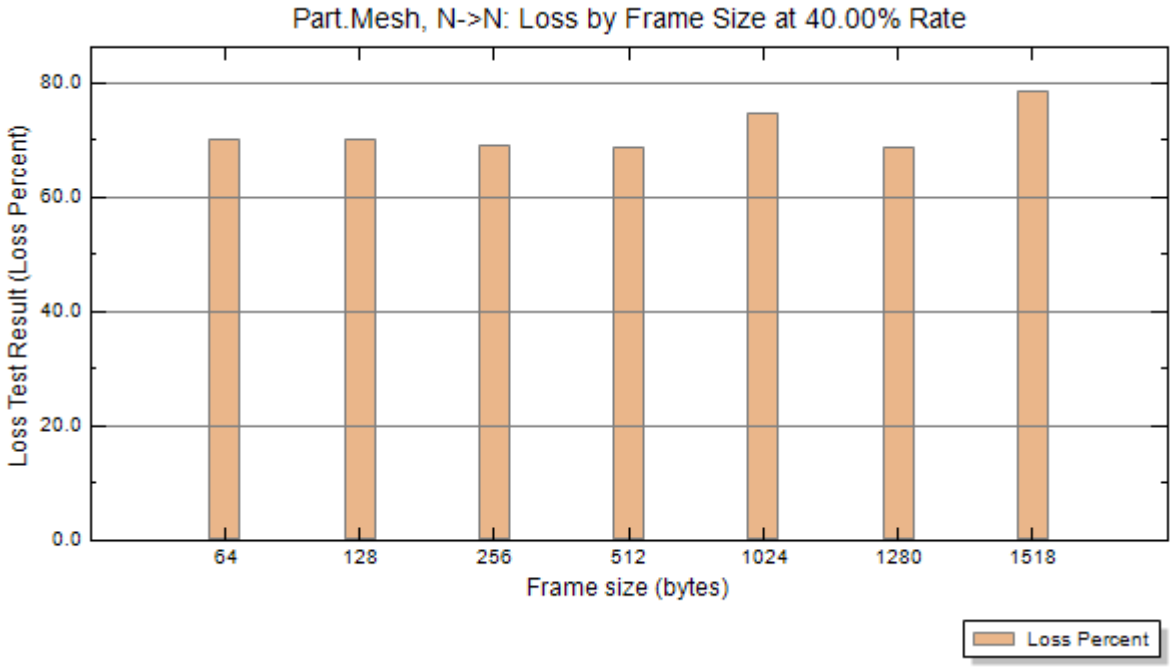
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-4						
- Tx (Frames)	17,857,134	10,135,134	5,434,776	2,819,547	1,436,778	1,153,845
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-5						
- Tx (Frames)	17,857,134	10,135,134	5,434,776	2,819,547	1,436,778	1,153,845
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-0						
- Tx (Frames)	17,857,134	10,135,134	5,434,776	2,819,547	1,436,778	1,153,845
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-1						
- Tx (Frames)	17,857,134	10,135,134	5,434,776	2,819,547	1,436,778	1,153,845
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-2						
- Tx (Frames)	17,857,134	10,135,134	5,434,776	2,819,547	1,436,778	1,153,845
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	10,747,098	6,117,673	3,310,599	1,711,868	875,341	704,916
- Rx Rate (L1) (Bit/s)	240.73 M	241.44 M	243.66 M	242.86 M	243.69 M	244.37 M
- Rx Rate (Fps)	358,237	203,922	110,353	57,062	29,178	23,497
- Flood Count (Frames)	50	54	56	57	58	52
P-0-2-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,789,632	2,720,045	1,300,776	776,964	178,755	318,365
- Rx Rate (L1) (Bit/s)	107.29 M	107.35 M	95.74 M	110.23 M	49.77 M	110.37 M
- Rx Rate (Fps)	159,654	90,668	43,359	25,899	5,959	10,612
- Flood Count (Frames)	56	55	54	56	10	53
P-0-2-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,723,387	2,745,213	1,465,012	777,092	0	315,021
- Rx Rate (L1) (Bit/s)	105.8 M	108.34 M	107.82 M	110.24 M	0	109.21 M
- Rx Rate (Fps)	157,446	91,507	48,834	25,903	0	10,501
- Flood Count (Frames)	55	51	54	54	0	54
P-0-4-0						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0

- Rx (Frames)	4,701,371	2,755,970	1,500,555	777,314	395,643	319,476
- Rx Rate (L1) (Bit/s)	105.31 M	108.77 M	110.44 M	110.27 M	110.15 M	110.75 M
- Rx Rate (Fps)	156,712	91,866	50,019	25,910	13,188	10,649
- Flood Count (Frames)	55	52	55	56	57	52
P-0-4-1						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,716,069	2,755,757	1,496,348	777,323	398,856	319,809
- Rx Rate (L1) (Bit/s)	105.64 M	108.76 M	110.13 M	110.28 M	111.04 M	110.87 M
- Rx Rate (Fps)	157,202	91,859	49,878	25,911	13,295	10,660
- Flood Count (Frames)	50	52	54	51	58	53
P-0-4-2						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,472,901	2,035,973	1,498,887	776,710	396,017	319,194
- Rx Rate (L1) (Bit/s)	100.19 M	80.35 M	110.32 M	110.19 M	110.25 M	110.65 M
- Rx Rate (Fps)	149,097	67,866	49,963	25,890	13,201	10,640
- Flood Count (Frames)	48	46	58	56	57	60
P-0-4-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,640,471	2,742,170	1,499,878	777,898	249,121	321,575
- Rx Rate (L1) (Bit/s)	103.95 M	108.22 M	110.39 M	110.36 M	69.36 M	111.48 M
- Rx Rate (Fps)	154,682	91,406	49,996	25,930	8,304	10,719
- Flood Count (Frames)	49	48	54	56	54	61
P-0-4-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,712,479	2,752,648	1,498,830	778,643	398,490	320,204
- Rx Rate (L1) (Bit/s)	105.56 M	108.64 M	110.31 M	110.46 M	110.94 M	111 M
- Rx Rate (Fps)	157,083	91,755	49,961	25,955	13,283	10,673
- Flood Count (Frames)	47	48	54	53	59	55
P-0-4-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,722,140	2,741,827	1,503,343	780,420	398,476	319,556
- Rx Rate (L1) (Bit/s)	105.78 M	108.21 M	110.65 M	110.72 M	110.94 M	110.78 M
- Rx Rate (Fps)	157,405	91,394	50,111	26,014	13,283	10,652
- Flood Count (Frames)	49	48	56	53	60	59

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	40 %
Tx Rate (L1) (Bit/s)	3.6 G
Tx Rate (Fps)	292,586
Rx Rate (Percent)	8.58 %
Rx Rate (L1) (Bit/s)	772.52 M
Rx Rate (Fps)	62.79 K
Loss Rate (Percent)	78.54 %
Loss (Frames)	6,893,989
P-0-0-0	
- Tx (Frames)	975,285
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-1	
- Tx (Frames)	975,285
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0

- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-2	
- Tx (Frames)	975,285
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-3	
- Tx (Frames)	975,285
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-4	
- Tx (Frames)	975,285
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-5	
- Tx (Frames)	975,285
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-0	
- Tx (Frames)	975,285
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-1	
- Tx (Frames)	975,285
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-2	
- Tx (Frames)	975,285
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	271,637
- Rx Rate (L1) (Bit/s)	111.41 M
- Rx Rate (Fps)	9,055
- Flood Count (Frames)	26
P-0-2-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	0

- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	6
P-0-2-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	8
P-0-4-0	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	269,672
- Rx Rate (L1) (Bit/s)	110.6 M
- Rx Rate (Fps)	8,989
- Flood Count (Frames)	53
P-0-4-1	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,469
- Rx Rate (L1) (Bit/s)	110.93 M
- Rx Rate (Fps)	9,016
- Flood Count (Frames)	54
P-0-4-2	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	262,383
- Rx Rate (L1) (Bit/s)	107.61 M
- Rx Rate (Fps)	8,746
- Flood Count (Frames)	55
P-0-4-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,000
- Rx Rate (L1) (Bit/s)	110.74 M
- Rx Rate (Fps)	9,000
- Flood Count (Frames)	57
P-0-4-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	269,902
- Rx Rate (L1) (Bit/s)	110.7 M
- Rx Rate (Fps)	8,997
- Flood Count (Frames)	52
P-0-4-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	269,513
- Rx Rate (L1) (Bit/s)	110.54 M
- Rx Rate (Fps)	8,984
- Flood Count (Frames)	58



Results for 50.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	50 %	50 %	50 %	50 %	50 %	50 %
Tx Rate (L1) (Bit/s)	4.5 G	4.5 G	4.5 G	4.5 G	4.5 G	4.5 G
Tx Rate (Fps)	6,696,427	3,800,674	2,038,041	1,057,331	538,793	432,691
Rx Rate (Percent)	11.79 %	12.68 %	12.81 %	12.89 %	11.02 %	12.93 %
Rx Rate (L1) (Bit/s)	1.06 G	1.14 G	1.15 G	1.16 G	992.12 M	1.16 G
Rx Rate (Fps)	1.58 M	963.85 K	522.34 K	272.58 K	118.79 K	111.88 K
Loss Rate (Percent)	76.42 %	74.64 %	74.37 %	74.22 %	77.95 %	74.14 %
Loss (Frames)	153,520,791	85,104,858	45,471,014	23,542,579	12,600,130	9,624,366
P-0-0-0						
- Tx (Frames)	22,321,422	12,668,913	6,793,470	3,524,436	1,795,977	1,442,304
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,047	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-1						
- Tx (Frames)	22,321,422	12,668,913	6,793,470	3,524,436	1,795,977	1,442,304
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,047	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-2						
- Tx (Frames)	22,321,422	12,668,913	6,793,470	3,524,436	1,795,977	1,442,304
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,047	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-3						
- Tx (Frames)	22,321,422	12,668,913	6,793,470	3,524,436	1,795,977	1,442,304
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,047	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	0	0	0	0	0	0

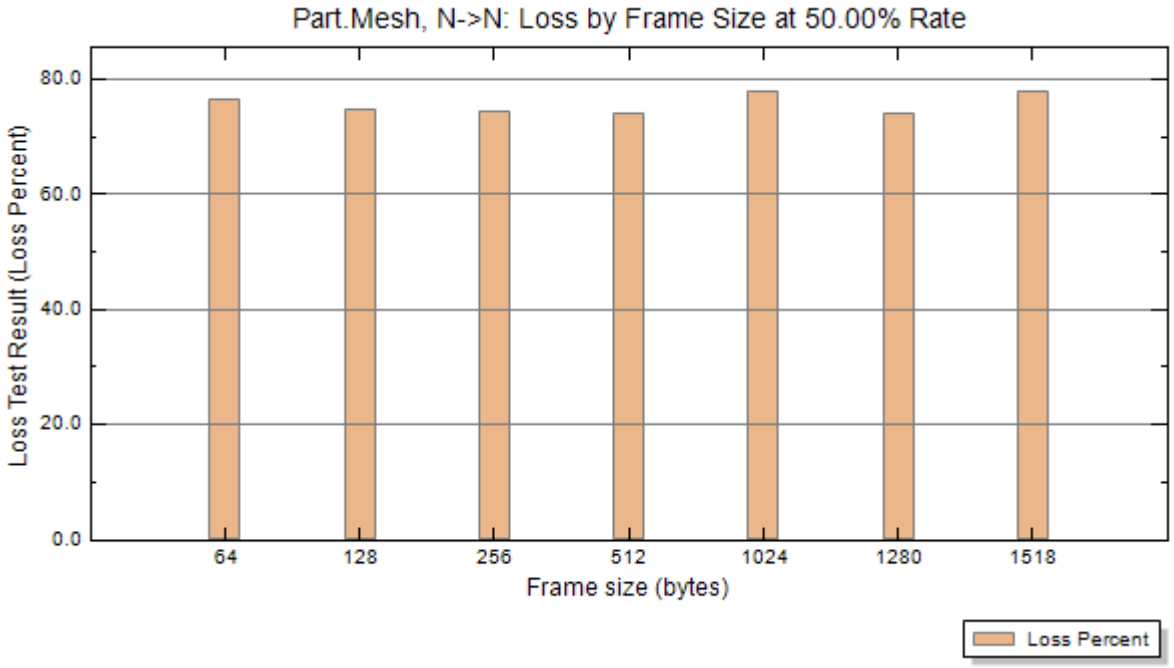
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-4						
- Tx (Frames)	22,321,422	12,668,913	6,793,470	3,524,436	1,795,977	1,442,304
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,047	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-5						
- Tx (Frames)	22,321,422	12,668,913	6,793,470	3,524,436	1,795,977	1,442,304
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,047	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-0						
- Tx (Frames)	22,321,422	12,668,913	6,793,470	3,524,436	1,795,977	1,442,304
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,047	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-1						
- Tx (Frames)	22,321,422	12,668,913	6,793,470	3,524,436	1,795,977	1,442,304
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,047	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-2						
- Tx (Frames)	22,321,422	12,668,913	6,793,470	3,524,436	1,795,977	1,442,304
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,047	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	9,334,334	6,986,137	3,754,762	1,955,988	985,696	797,307
- Rx Rate (L1) (Bit/s)	209.09 M	275.72 M	276.35 M	277.49 M	274.42 M	276.4 M
- Rx Rate (Fps)	311,144	232,871	125,159	65,200	32,857	26,577
- Flood Count (Frames)	55	46	54	53	51	47
P-0-2-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,744,793	2,761,353	1,486,283	779,549	247,016	321,813
- Rx Rate (L1) (Bit/s)	106.28 M	108.98 M	109.39 M	110.59 M	68.77 M	111.56 M
- Rx Rate (Fps)	158,160	92,045	49,543	25,985	8,234	10,727
- Flood Count (Frames)	57	56	58	58	51	57
P-0-2-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,852,231	2,741,864	1,490,032	777,819	247,125	321,119
- Rx Rate (L1) (Bit/s)	108.69 M	108.21 M	109.67 M	110.35 M	68.8 M	111.32 M
- Rx Rate (Fps)	161,741	91,395	49,668	25,927	8,238	10,704
- Flood Count (Frames)	58	54	58	59	59	56
P-0-4-0						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0

- Rx (Frames)	4,856,348	2,737,870	1,500,473	777,226	398,129	320,345
- Rx Rate (L1) (Bit/s)	108.78 M	108.05 M	110.43 M	110.26 M	110.84 M	111.05 M
- Rx Rate (Fps)	161,878	91,262	50,016	25,908	13,271	10,678
- Flood Count (Frames)	53	53	55	54	52	57
P-0-4-1						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,787,374	2,743,745	1,493,838	778,307	397,526	318,261
- Rx Rate (L1) (Bit/s)	107.24 M	108.29 M	109.95 M	110.42 M	110.67 M	110.33 M
- Rx Rate (Fps)	159,579	91,458	49,795	25,944	13,251	10,609
- Flood Count (Frames)	55	51	55	55	49	58
P-0-4-2						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,755,767	2,739,892	1,486,257	776,335	245,994	319,111
- Rx Rate (L1) (Bit/s)	106.53 M	108.13 M	109.39 M	110.14 M	68.48 M	110.63 M
- Rx Rate (Fps)	158,526	91,330	49,542	25,878	8,200	10,637
- Flood Count (Frames)	54	55	56	57	51	58
P-0-4-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,728,104	2,727,213	1,479,244	777,081	246,235	320,023
- Rx Rate (L1) (Bit/s)	105.91 M	107.63 M	108.87 M	110.24 M	68.55 M	110.94 M
- Rx Rate (Fps)	157,603	90,907	49,308	25,903	8,208	10,667
- Flood Count (Frames)	55	53	56	56	51	59
P-0-4-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,688,442	2,728,700	1,488,819	777,410	397,753	319,029
- Rx Rate (L1) (Bit/s)	105.02 M	107.69 M	109.58 M	110.29 M	110.73 M	110.6 M
- Rx Rate (Fps)	156,281	90,957	49,627	25,914	13,258	10,634
- Flood Count (Frames)	55	56	54	51	50	54
P-0-4-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,624,614	2,748,585	1,490,508	777,630	398,189	319,362
- Rx Rate (L1) (Bit/s)	103.59 M	108.48 M	109.7 M	110.32 M	110.86 M	110.71 M
- Rx Rate (Fps)	154,154	91,620	49,684	25,921	13,273	10,645
- Flood Count (Frames)	52	56	50	53	49	51

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	50 %
Tx Rate (L1) (Bit/s)	4.5 G
Tx Rate (Fps)	365,734
Rx Rate (Percent)	11 %
Rx Rate (L1) (Bit/s)	990.32 M
Rx Rate (Fps)	80.49 K
Loss Rate (Percent)	77.99 %
Loss (Frames)	8,557,396
P-0-0-0	
- Tx (Frames)	1,219,113
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-1	
- Tx (Frames)	1,219,113
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0

- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-2	
- Tx (Frames)	1,219,113
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-3	
- Tx (Frames)	1,219,113
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-4	
- Tx (Frames)	1,219,113
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-5	
- Tx (Frames)	1,219,113
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-0	
- Tx (Frames)	1,219,113
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-1	
- Tx (Frames)	1,219,113
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-2	
- Tx (Frames)	1,219,113
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,502
- Rx Rate (L1) (Bit/s)	110.94 M
- Rx Rate (Fps)	9,017
- Flood Count (Frames)	25
P-0-2-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	269,347

- Rx Rate (L1) (Bit/s)	110.47 M
- Rx Rate (Fps)	8,978
- Flood Count (Frames)	51
P-0-2-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	272,532
- Rx Rate (L1) (Bit/s)	111.77 M
- Rx Rate (Fps)	9,084
- Flood Count (Frames)	55
P-0-4-0	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	268,287
- Rx Rate (L1) (Bit/s)	110.03 M
- Rx Rate (Fps)	8,943
- Flood Count (Frames)	54
P-0-4-1	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,977
- Rx Rate (L1) (Bit/s)	111.14 M
- Rx Rate (Fps)	9,033
- Flood Count (Frames)	54
P-0-4-2	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	250,910
- Rx Rate (L1) (Bit/s)	102.91 M
- Rx Rate (Fps)	8,364
- Flood Count (Frames)	53
P-0-4-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,115
- Rx Rate (L1) (Bit/s)	110.78 M
- Rx Rate (Fps)	9,004
- Flood Count (Frames)	53
P-0-4-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,627
- Rx Rate (L1) (Bit/s)	110.99 M
- Rx Rate (Fps)	9,021
- Flood Count (Frames)	53
P-0-4-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	271,324
- Rx Rate (L1) (Bit/s)	111.28 M
- Rx Rate (Fps)	9,044
- Flood Count (Frames)	49



Results for 60.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	60 %	60 %	60 %	60 %	60 %	60 %
Tx Rate (L1) (Bit/s)	5.4 G	5.4 G	5.4 G	5.4 G	5.4 G	5.4 G
Tx Rate (Fps)	8,035,713	4,560,810	2,445,652	1,268,795	646,550	519,229
Rx Rate (Percent)	11.63 %	13.05 %	13.16 %	12.11 %	13.33 %	13.17 %
Rx Rate (L1) (Bit/s)	1.05 G	1.17 G	1.18 G	1.09 G	1.2 G	1.19 G
Rx Rate (Fps)	1.56 M	992.16 K	536.46 K	256.13 K	143.67 K	113.95 K
Loss Rate (Percent)	80.61 %	78.25 %	78.06 %	79.81 %	77.78 %	78.05 %
Loss (Frames)	194,330,231	107,059,465	57,275,775	30,379,962	15,086,498	12,158,463
P-0-0-0						
- Tx (Frames)	26,785,710	15,202,701	8,152,173	4,229,316	2,155,167	1,730,763
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-1						
- Tx (Frames)	26,785,710	15,202,701	8,152,173	4,229,316	2,155,167	1,730,763
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-2						
- Tx (Frames)	26,785,710	15,202,701	8,152,173	4,229,316	2,155,167	1,730,763
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-3						
- Tx (Frames)	26,785,710	15,202,701	8,152,173	4,229,316	2,155,167	1,730,763
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	0	0	0	0	0	0

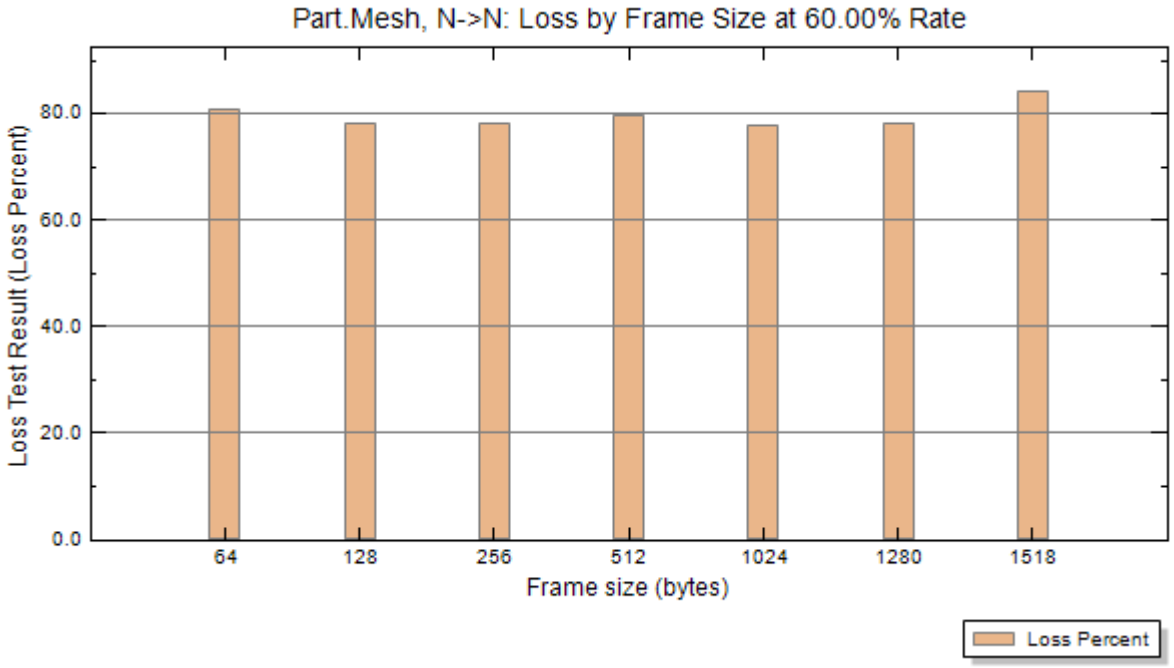
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-4						
- Tx (Frames)	26,785,710	15,202,701	8,152,173	4,229,316	2,155,167	1,730,763
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-5						
- Tx (Frames)	26,785,710	15,202,701	8,152,173	4,229,316	2,155,167	1,730,763
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-0						
- Tx (Frames)	26,785,710	15,202,701	8,152,173	4,229,316	2,155,167	1,730,763
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-1						
- Tx (Frames)	26,785,710	15,202,701	8,152,173	4,229,316	2,155,167	1,730,763
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-2						
- Tx (Frames)	26,785,710	15,202,701	8,152,173	4,229,316	2,155,167	1,730,763
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	8,933,276	7,813,306	4,207,245	2,187,131	1,128,783	896,664
- Rx Rate (L1) (Bit/s)	200.11 M	308.37 M	309.65 M	310.28 M	314.25 M	310.84 M
- Rx Rate (Fps)	297,776	260,444	140,242	72,904	37,626	29,889
- Flood Count (Frames)	59	51	52	54	49	51
P-0-2-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,751,964	2,727,501	1,501,676	559,441	394,951	320,269
- Rx Rate (L1) (Bit/s)	106.44 M	107.65 M	110.52 M	79.37 M	109.95 M	111.03 M
- Rx Rate (Fps)	158,399	90,917	50,056	18,648	13,165	10,676
- Flood Count (Frames)	53	52	61	57	50	55
P-0-2-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,720,648	2,731,728	1,466,610	558,909	397,658	319,949
- Rx Rate (L1) (Bit/s)	105.74 M	107.81 M	107.94 M	79.29 M	110.71 M	110.92 M
- Rx Rate (Fps)	157,355	91,058	48,887	18,630	13,255	10,665
- Flood Count (Frames)	54	51	60	56	52	56
P-0-4-0						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0

- Rx (Frames)	4,730,745	2,731,719	1,487,966	777,558	400,132	319,862
- Rx Rate (L1) (Bit/s)	105.97 M	107.81 M	109.51 M	110.31 M	111.4 M	110.89 M
- Rx Rate (Fps)	157,692	91,057	49,599	25,919	13,338	10,662
- Flood Count (Frames)	57	51	59	57	46	57
P-0-4-1						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,731,146	2,739,086	1,486,651	777,718	397,700	319,721
- Rx Rate (L1) (Bit/s)	105.98 M	108.1 M	109.42 M	110.33 M	110.72 M	110.84 M
- Rx Rate (Fps)	157,705	91,303	49,555	25,924	13,257	10,657
- Flood Count (Frames)	52	51	59	59	46	54
P-0-4-2						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,734,570	2,760,854	1,480,663	635,583	397,769	282,849
- Rx Rate (L1) (Bit/s)	106.05 M	108.96 M	108.98 M	90.17 M	110.74 M	98.05 M
- Rx Rate (Fps)	157,819	92,028	49,355	21,186	13,259	9,428
- Flood Count (Frames)	53	53	55	50	59	60
P-0-4-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,645,737	2,749,601	1,484,825	632,998	398,162	319,953
- Rx Rate (L1) (Bit/s)	104.06 M	108.52 M	109.28 M	89.8 M	110.85 M	110.92 M
- Rx Rate (Fps)	154,858	91,653	49,494	21,100	13,272	10,665
- Flood Count (Frames)	54	55	56	53	62	62
P-0-4-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,747,689	2,769,856	1,488,335	777,822	397,110	319,884
- Rx Rate (L1) (Bit/s)	106.35 M	109.32 M	109.54 M	110.35 M	110.56 M	110.89 M
- Rx Rate (Fps)	158,256	92,329	49,611	25,927	13,237	10,663
- Flood Count (Frames)	52	52	56	51	61	59
P-0-4-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,745,384	2,741,193	1,489,811	776,722	397,740	319,253
- Rx Rate (L1) (Bit/s)	106.3 M	108.19 M	109.65 M	110.19 M	110.73 M	110.67 M
- Rx Rate (Fps)	158,179	91,373	49,660	25,891	13,258	10,642
- Flood Count (Frames)	50	53	56	52	56	61

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	60 %
Tx Rate (L1) (Bit/s)	5.4 G
Tx Rate (Fps)	438,880
Rx Rate (Percent)	9.46 %
Rx Rate (L1) (Bit/s)	850.99 M
Rx Rate (Fps)	69.16 K
Loss Rate (Percent)	84.24 %
Loss (Frames)	11,091,467
P-0-0-0	
- Tx (Frames)	1,462,932
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,764
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-1	
- Tx (Frames)	1,462,932
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,764
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0

- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-2	
- Tx (Frames)	1,462,932
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,764
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-3	
- Tx (Frames)	1,462,932
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,764
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-4	
- Tx (Frames)	1,462,932
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,764
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-5	
- Tx (Frames)	1,462,932
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,764
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-0	
- Tx (Frames)	1,462,932
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,764
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-1	
- Tx (Frames)	1,462,932
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,764
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-2	
- Tx (Frames)	1,462,932
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,764
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	280,727
- Rx Rate (L1) (Bit/s)	115.14 M
- Rx Rate (Fps)	9,358
- Flood Count (Frames)	28
P-0-2-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	285,114

- Rx Rate (L1) (Bit/s)	116.93 M
- Rx Rate (Fps)	9,504
- Flood Count (Frames)	54
P-0-2-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	281,238
- Rx Rate (L1) (Bit/s)	115.35 M
- Rx Rate (Fps)	9,375
- Flood Count (Frames)	53
P-0-4-0	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	267,462
- Rx Rate (L1) (Bit/s)	109.7 M
- Rx Rate (Fps)	8,915
- Flood Count (Frames)	53
P-0-4-1	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	264,243
- Rx Rate (L1) (Bit/s)	108.37 M
- Rx Rate (Fps)	8,808
- Flood Count (Frames)	50
P-0-4-2	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	106,859
- Rx Rate (L1) (Bit/s)	43.83 M
- Rx Rate (Fps)	3,562
- Flood Count (Frames)	9
P-0-4-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	64,717
- Rx Rate (L1) (Bit/s)	26.54 M
- Rx Rate (Fps)	2,157
- Flood Count (Frames)	8
P-0-4-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	263,461
- Rx Rate (L1) (Bit/s)	108.05 M
- Rx Rate (Fps)	8,782
- Flood Count (Frames)	46
P-0-4-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	261,100
- Rx Rate (L1) (Bit/s)	107.09 M
- Rx Rate (Fps)	8,703
- Flood Count (Frames)	51



Results for 70.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	70 %	70 %	70 %	70 %	70 %	70 %
Tx Rate (L1) (Bit/s)	6.3 G	6.3 G	6.3 G	6.3 G	6.3 G	6.3 G
Tx Rate (Fps)	9,374,999	5,320,944	2,853,260	1,480,262	754,310	605,767
Rx Rate (Percent)	11.88 %	13.43 %	13.53 %	12.42 %	13.66 %	13.24 %
Rx Rate (L1) (Bit/s)	1.07 G	1.21 G	1.22 G	1.12 G	1.23 G	1.19 G
Rx Rate (Fps)	1.59 M	1.02 M	551.36 K	262.63 K	147.23 K	114.62 K
Loss Rate (Percent)	83.03 %	80.82 %	80.68 %	82.26 %	80.48 %	81.08 %
Loss (Frames)	233,517,791	129,005,650	69,056,916	36,529,014	18,212,388	14,734,511
P-0-0-0						
- Tx (Frames)	31,249,998	17,736,480	9,510,867	4,934,205	2,514,366	2,019,222
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,307
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-1						
- Tx (Frames)	31,249,998	17,736,480	9,510,867	4,934,205	2,514,366	2,019,222
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,307
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-2						
- Tx (Frames)	31,249,998	17,736,480	9,510,867	4,934,205	2,514,366	2,019,222
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,307
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-3						
- Tx (Frames)	31,249,998	17,736,480	9,510,867	4,934,205	2,514,366	2,019,222
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,307
- Rx (Frames)	0	0	0	0	0	0

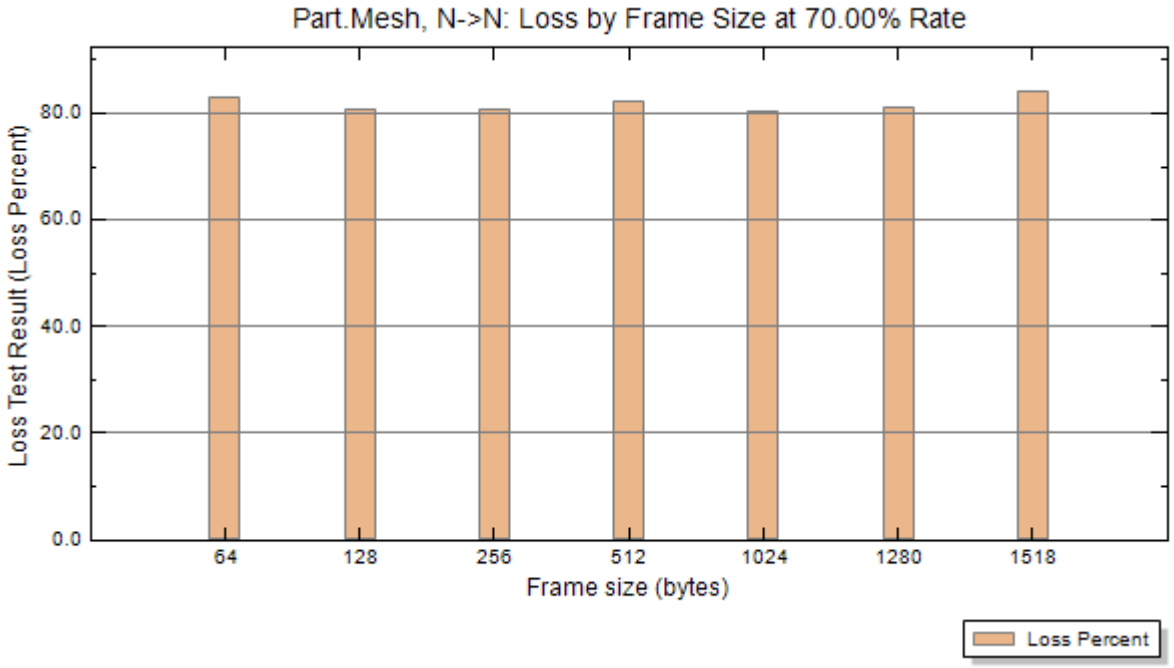
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-4						
- Tx (Frames)	31,249,998	17,736,480	9,510,867	4,934,205	2,514,366	2,019,222
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,307
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-5						
- Tx (Frames)	31,249,998	17,736,480	9,510,867	4,934,205	2,514,366	2,019,222
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,307
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-0						
- Tx (Frames)	31,249,998	17,736,480	9,510,867	4,934,205	2,514,366	2,019,222
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,307
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-1						
- Tx (Frames)	31,249,998	17,736,480	9,510,867	4,934,205	2,514,366	2,019,222
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,307
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-2						
- Tx (Frames)	31,249,998	17,736,480	9,510,867	4,934,205	2,514,366	2,019,222
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,307
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	10,432,470	8,686,938	4,665,534	2,422,746	1,235,298	992,943
- Rx Rate (L1) (Bit/s)	233.69 M	342.84 M	343.38 M	343.71 M	343.91 M	344.22 M
- Rx Rate (Fps)	347,749	289,565	155,518	80,758	41,177	33,098
- Flood Count (Frames)	59	51	46	46	53	48
P-0-2-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,785,613	2,763,982	1,504,291	400,875	398,363	270,416
- Rx Rate (L1) (Bit/s)	107.2 M	109.09 M	110.72 M	56.87 M	110.9 M	93.74 M
- Rx Rate (Fps)	159,520	92,133	50,143	13,363	13,279	9,014
- Flood Count (Frames)	55	50	55	54	49	59
P-0-2-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,697,069	2,760,340	1,501,104	399,677	398,549	259,215
- Rx Rate (L1) (Bit/s)	105.21 M	108.94 M	110.48 M	56.7 M	110.96 M	89.86 M
- Rx Rate (Fps)	156,569	92,011	50,037	13,323	13,285	8,641
- Flood Count (Frames)	54	53	56	54	50	59
P-0-4-0						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0

- Rx (Frames)	4,742,583	2,762,317	1,493,035	777,521	399,036	320,629
- Rx Rate (L1) (Bit/s)	106.23 M	109.02 M	109.89 M	110.3 M	111.09 M	111.15 M
- Rx Rate (Fps)	158,086	92,077	49,768	25,917	13,301	10,688
- Flood Count (Frames)	53	50	57	54	47	58
P-0-4-1						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,711,498	2,723,226	1,485,900	774,456	396,877	318,459
- Rx Rate (L1) (Bit/s)	105.54 M	107.48 M	109.36 M	109.87 M	110.49 M	110.4 M
- Rx Rate (Fps)	157,050	90,774	49,530	25,815	13,229	10,615
- Flood Count (Frames)	54	51	55	58	48	57
P-0-4-2						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,222,931	2,726,378	1,477,894	772,428	397,266	317,543
- Rx Rate (L1) (Bit/s)	94.59 M	107.6 M	108.77 M	109.58 M	110.6 M	110.08 M
- Rx Rate (Fps)	140,764	90,879	49,263	25,748	13,242	10,585
- Flood Count (Frames)	48	56	58	53	52	55
P-0-4-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,607,059	2,720,553	1,447,889	774,641	395,507	317,989
- Rx Rate (L1) (Bit/s)	103.2 M	107.37 M	106.56 M	109.9 M	110.11 M	110.24 M
- Rx Rate (Fps)	153,569	90,685	48,263	25,821	13,184	10,600
- Flood Count (Frames)	52	54	53	55	53	55
P-0-4-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,750,771	2,731,174	1,474,587	777,089	398,284	320,735
- Rx Rate (L1) (Bit/s)	106.42 M	107.79 M	108.53 M	110.24 M	110.88 M	111.19 M
- Rx Rate (Fps)	158,359	91,039	49,153	25,903	13,276	10,691
- Flood Count (Frames)	50	56	54	54	54	53
P-0-4-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,782,197	2,747,762	1,490,653	779,398	397,726	320,558
- Rx Rate (L1) (Bit/s)	107.12 M	108.45 M	109.71 M	110.57 M	110.73 M	111.13 M
- Rx Rate (Fps)	159,407	91,592	49,688	25,980	13,258	10,685
- Flood Count (Frames)	49	54	55	50	52	59

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	70 %
Tx Rate (L1) (Bit/s)	6.3 G
Tx Rate (Fps)	512,028
Rx Rate (Percent)	11.07 %
Rx Rate (L1) (Bit/s)	995.93 M
Rx Rate (Fps)	80.94 K
Loss Rate (Percent)	84.19 %
Loss (Frames)	12,932,537
P-0-0-0	
- Tx (Frames)	1,706,760
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-1	
- Tx (Frames)	1,706,760
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0

- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-2	
- Tx (Frames)	1,706,760
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-3	
- Tx (Frames)	1,706,760
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-4	
- Tx (Frames)	1,706,760
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-5	
- Tx (Frames)	1,706,760
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-0	
- Tx (Frames)	1,706,760
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-1	
- Tx (Frames)	1,706,760
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-2	
- Tx (Frames)	1,706,760
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,367
- Rx Rate (L1) (Bit/s)	110.89 M
- Rx Rate (Fps)	9,012
- Flood Count (Frames)	20
P-0-2-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,608

- Rx Rate (L1) (Bit/s)	110.99 M
- Rx Rate (Fps)	9,020
- Flood Count (Frames)	54
P-0-2-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	269,756
- Rx Rate (L1) (Bit/s)	110.64 M
- Rx Rate (Fps)	8,992
- Flood Count (Frames)	55
P-0-4-0	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,523
- Rx Rate (L1) (Bit/s)	110.95 M
- Rx Rate (Fps)	9,017
- Flood Count (Frames)	58
P-0-4-1	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	269,980
- Rx Rate (L1) (Bit/s)	110.73 M
- Rx Rate (Fps)	8,999
- Flood Count (Frames)	53
P-0-4-2	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,475
- Rx Rate (L1) (Bit/s)	110.93 M
- Rx Rate (Fps)	9,016
- Flood Count (Frames)	59
P-0-4-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	265,120
- Rx Rate (L1) (Bit/s)	108.73 M
- Rx Rate (Fps)	8,837
- Flood Count (Frames)	58
P-0-4-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	271,093
- Rx Rate (L1) (Bit/s)	111.18 M
- Rx Rate (Fps)	9,036
- Flood Count (Frames)	56
P-0-4-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,381
- Rx Rate (L1) (Bit/s)	110.89 M
- Rx Rate (Fps)	9,013
- Flood Count (Frames)	57



Results for 80.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	80 %	80 %	80 %	80 %	80 %	80 %
Tx Rate (L1) (Bit/s)	7.2 G	7.2 G	7.2 G	7.2 G	7.2 G	7.2 G
Tx Rate (Fps)	10,714,283	6,081,080	3,260,868	1,691,728	862,067	692,307
Rx Rate (Percent)	12.38 %	13.43 %	13.8 %	13.82 %	13.94 %	14.05 %
Rx Rate (L1) (Bit/s)	1.11 G	1.21 G	1.24 G	1.24 G	1.25 G	1.26 G
Rx Rate (Fps)	1.66 M	1.02 M	562.63 K	292.24 K	150.16 K	121.58 K
Loss Rate (Percent)	84.52 %	83.22 %	82.75 %	82.73 %	82.58 %	82.44 %
Loss (Frames)	271,686,007	151,813,565	80,947,146	41,984,694	21,357,091	17,121,745
P-0-0-0						
- Tx (Frames)	35,714,277	20,270,268	10,869,561	5,639,094	2,873,556	2,307,690
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-1						
- Tx (Frames)	35,714,277	20,270,268	10,869,561	5,639,094	2,873,556	2,307,690
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-2						
- Tx (Frames)	35,714,277	20,270,268	10,869,561	5,639,094	2,873,556	2,307,690
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-3						
- Tx (Frames)	35,714,277	20,270,268	10,869,561	5,639,094	2,873,556	2,307,690
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	0	0	0	0	0	0

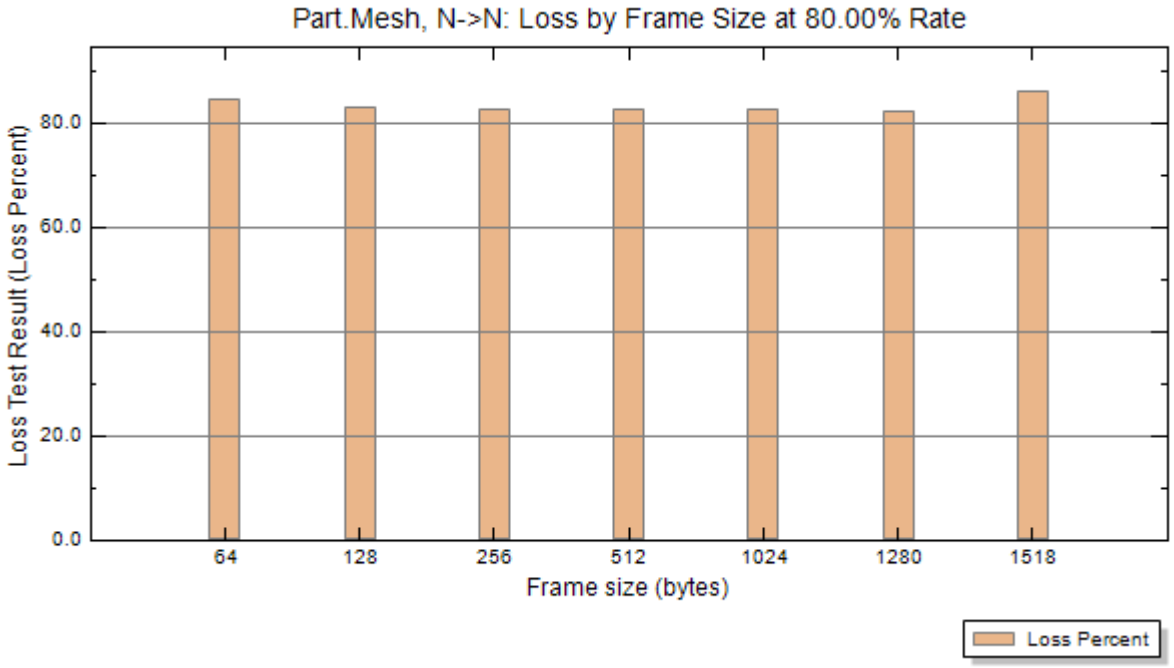
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-4						
- Tx (Frames)	35,714,277	20,270,268	10,869,561	5,639,094	2,873,556	2,307,690
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-5						
- Tx (Frames)	35,714,277	20,270,268	10,869,561	5,639,094	2,873,556	2,307,690
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-0						
- Tx (Frames)	35,714,277	20,270,268	10,869,561	5,639,094	2,873,556	2,307,690
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-1						
- Tx (Frames)	35,714,277	20,270,268	10,869,561	5,639,094	2,873,556	2,307,690
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-2						
- Tx (Frames)	35,714,277	20,270,268	10,869,561	5,639,094	2,873,556	2,307,690
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	11,903,230	9,529,678	5,127,128	2,658,377	1,355,736	1,089,393
- Rx Rate (L1) (Bit/s)	266.63 M	376.1 M	377.36 M	377.14 M	377.44 M	377.66 M
- Rx Rate (Fps)	396,774	317,656	170,904	88,613	45,191	36,313
- Flood Count (Frames)	57	53	48	57	55	54
P-0-2-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,701,448	2,494,702	1,482,749	660,247	397,980	320,856
- Rx Rate (L1) (Bit/s)	105.31 M	98.46 M	109.13 M	93.67 M	110.8 M	111.23 M
- Rx Rate (Fps)	156,715	83,157	49,425	22,008	13,266	10,695
- Flood Count (Frames)	57	51	56	58	55	56
P-0-2-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,758,270	2,483,511	1,481,714	777,122	363,973	320,536
- Rx Rate (L1) (Bit/s)	106.59 M	98.02 M	109.05 M	110.25 M	101.33 M	111.12 M
- Rx Rate (Fps)	158,609	82,784	49,390	25,904	12,132	10,685
- Flood Count (Frames)	55	52	55	58	50	53
P-0-4-0						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0

- Rx (Frames)	4,710,199	2,723,576	1,492,172	777,560	399,095	320,132
- Rx Rate (L1) (Bit/s)	105.51 M	107.49 M	109.82 M	110.31 M	111.11 M	110.98 M
- Rx Rate (Fps)	157,007	90,786	49,739	25,919	13,303	10,671
- Flood Count (Frames)	53	53	53	54	52	51
P-0-4-1						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,716,683	2,742,279	1,492,056	777,773	397,607	319,483
- Rx Rate (L1) (Bit/s)	105.65 M	108.23 M	109.82 M	110.34 M	110.69 M	110.75 M
- Rx Rate (Fps)	157,223	91,409	49,735	25,926	13,254	10,649
- Flood Count (Frames)	59	51	58	54	51	50
P-0-4-2						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,609,712	2,597,111	1,496,175	776,079	397,834	319,645
- Rx Rate (L1) (Bit/s)	103.26 M	102.5 M	110.12 M	110.1 M	110.76 M	110.81 M
- Rx Rate (Fps)	153,657	86,570	49,873	25,869	13,261	10,655
- Flood Count (Frames)	56	55	57	57	55	60
P-0-4-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,667,461	2,592,860	1,323,674	777,951	396,583	319,155
- Rx Rate (L1) (Bit/s)	104.55 M	102.33 M	97.42 M	110.37 M	110.41 M	110.64 M
- Rx Rate (Fps)	155,582	86,429	44,122	25,932	13,219	10,639
- Flood Count (Frames)	54	52	57	57	54	60
P-0-4-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,853,671	2,726,575	1,491,901	780,954	397,844	318,950
- Rx Rate (L1) (Bit/s)	108.72 M	107.61 M	109.8 M	110.79 M	110.76 M	110.57 M
- Rx Rate (Fps)	161,789	90,886	49,730	26,032	13,261	10,632
- Flood Count (Frames)	56	52	58	61	54	60
P-0-4-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,821,812	2,728,555	1,491,334	781,089	398,261	319,315
- Rx Rate (L1) (Bit/s)	108.01 M	107.69 M	109.76 M	110.81 M	110.88 M	110.7 M
- Rx Rate (Fps)	160,727	90,952	49,711	26,036	13,275	10,644
- Flood Count (Frames)	55	54	53	57	53	57

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	80 %
Tx Rate (L1) (Bit/s)	7.2 G
Tx Rate (Fps)	585,174
Rx Rate (Percent)	11.05 %
Rx Rate (L1) (Bit/s)	994.68 M
Rx Rate (Fps)	80.84 K
Loss Rate (Percent)	86.18 %
Loss (Frames)	15,129,944
P-0-0-0	
- Tx (Frames)	1,950,579
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-1	
- Tx (Frames)	1,950,579
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0

- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-2	
- Tx (Frames)	1,950,579
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-3	
- Tx (Frames)	1,950,579
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-4	
- Tx (Frames)	1,950,579
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-5	
- Tx (Frames)	1,950,579
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-0	
- Tx (Frames)	1,950,579
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-1	
- Tx (Frames)	1,950,579
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-2	
- Tx (Frames)	1,950,579
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	280,575
- Rx Rate (L1) (Bit/s)	115.07 M
- Rx Rate (Fps)	9,353
- Flood Count (Frames)	28
P-0-2-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,865

- Rx Rate (L1) (Bit/s)	111.09 M
- Rx Rate (Fps)	9,029
- Flood Count (Frames)	56
P-0-2-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	272,023
- Rx Rate (L1) (Bit/s)	111.57 M
- Rx Rate (Fps)	9,067
- Flood Count (Frames)	56
P-0-4-0	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	268,474
- Rx Rate (L1) (Bit/s)	110.11 M
- Rx Rate (Fps)	8,949
- Flood Count (Frames)	51
P-0-4-1	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,007
- Rx Rate (L1) (Bit/s)	110.74 M
- Rx Rate (Fps)	9,000
- Flood Count (Frames)	49
P-0-4-2	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,797
- Rx Rate (L1) (Bit/s)	111.06 M
- Rx Rate (Fps)	9,027
- Flood Count (Frames)	54
P-0-4-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	251,263
- Rx Rate (L1) (Bit/s)	103.05 M
- Rx Rate (Fps)	8,375
- Flood Count (Frames)	52
P-0-4-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	271,521
- Rx Rate (L1) (Bit/s)	111.36 M
- Rx Rate (Fps)	9,051
- Flood Count (Frames)	51
P-0-4-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	269,742
- Rx Rate (L1) (Bit/s)	110.63 M
- Rx Rate (Fps)	8,991
- Flood Count (Frames)	56



Results for 90.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	90 %	90 %	90 %	90 %	90 %	90 %
Tx Rate (L1) (Bit/s)	8.1 G	8.1 G	8.1 G	8.1 G	8.1 G	8.1 G
Tx Rate (Fps)	12,053,570	6,841,214	3,668,477	1,903,195	969,827	778,845
Rx Rate (Percent)	12.79 %	13.25 %	13.55 %	13.2 %	14.33 %	14.31 %
Rx Rate (L1) (Bit/s)	1.15 G	1.19 G	1.22 G	1.19 G	1.29 G	1.29 G
Rx Rate (Fps)	1.71 M	1.01 M	552.48 K	279.11 K	154.44 K	123.83 K
Loss Rate (Percent)	85.79 %	85.28 %	84.94 %	85.33 %	84.08 %	84.1 %
Loss (Frames)	310,208,476	175,022,139	93,479,762	48,722,457	24,461,477	19,650,393
P-0-0-0						
- Tx (Frames)	40,178,565	22,804,047	12,228,255	6,343,983	3,232,755	2,596,149
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-1						
- Tx (Frames)	40,178,565	22,804,047	12,228,255	6,343,983	3,232,755	2,596,149
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-2						
- Tx (Frames)	40,178,565	22,804,047	12,228,255	6,343,983	3,232,755	2,596,149
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-3						
- Tx (Frames)	40,178,565	22,804,047	12,228,255	6,343,983	3,232,755	2,596,149
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	0	0	0	0	0

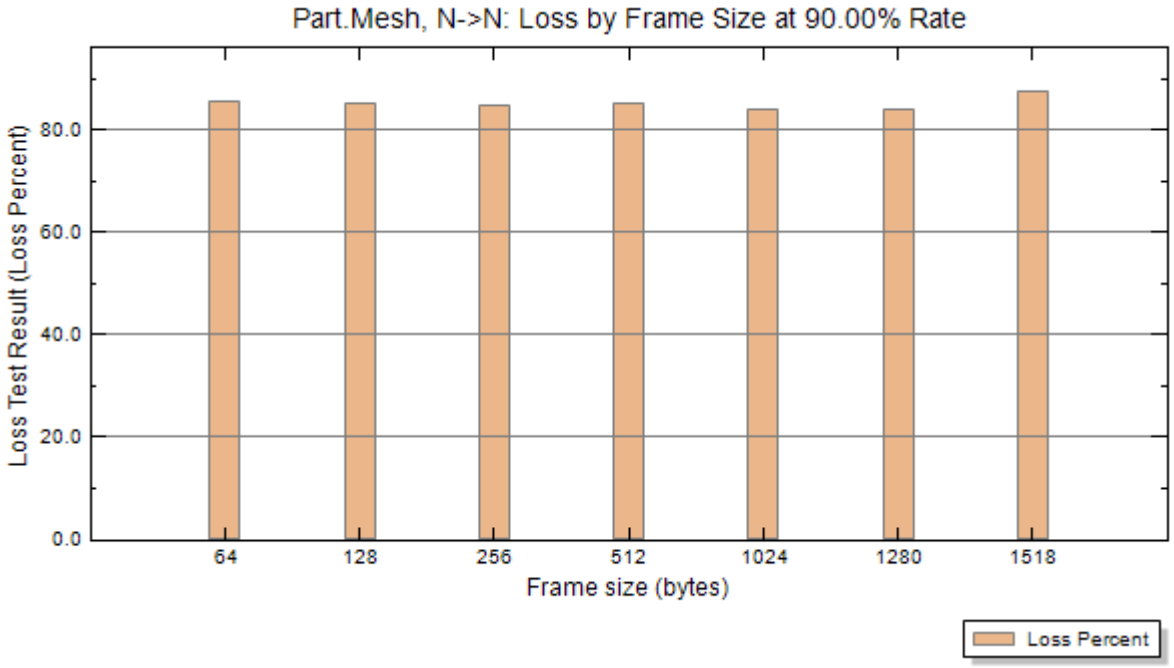
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-4						
- Tx (Frames)	40,178,565	22,804,047	12,228,255	6,343,983	3,232,755	2,596,149
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-5						
- Tx (Frames)	40,178,565	22,804,047	12,228,255	6,343,983	3,232,755	2,596,149
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-0						
- Tx (Frames)	40,178,565	22,804,047	12,228,255	6,343,983	3,232,755	2,596,149
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-1						
- Tx (Frames)	40,178,565	22,804,047	12,228,255	6,343,983	3,232,755	2,596,149
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-2						
- Tx (Frames)	40,178,565	22,804,047	12,228,255	6,343,983	3,232,755	2,596,149
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	13,389,110	8,413,142	5,568,708	2,190,334	1,475,894	1,192,965
- Rx Rate (L1) (Bit/s)	299.92 M	332.04 M	409.86 M	310.74 M	410.89 M	413.56 M
- Rx Rate (Fps)	446,304	280,438	185,624	73,011	49,196	39,766
- Flood Count (Frames)	58	56	51	56	51	54
P-0-2-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	5,032,210	2,687,820	1,487,310	786,469	393,675	323,395
- Rx Rate (L1) (Bit/s)	112.72 M	106.08 M	109.47 M	111.57 M	109.6 M	112.11 M
- Rx Rate (Fps)	167,740	89,594	49,577	26,216	13,123	10,780
- Flood Count (Frames)	55	56	58	53	57	54
P-0-2-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,542,821	2,731,580	1,485,191	782,768	377,133	323,121
- Rx Rate (L1) (Bit/s)	101.76 M	107.81 M	109.31 M	111.05 M	104.99 M	112.02 M
- Rx Rate (Fps)	151,427	91,053	49,506	26,092	12,571	10,771
- Flood Count (Frames)	52	56	56	54	55	53
P-0-4-0						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0

- Rx (Frames)	4,263,275	2,761,954	1,508,282	780,503	398,024	319,829
- Rx Rate (L1) (Bit/s)	95.5 M	109.01 M	111.01 M	110.73 M	110.81 M	110.87 M
- Rx Rate (Fps)	142,109	92,065	50,276	26,017	13,267	10,661
- Flood Count (Frames)	50	59	55	52	55	57
P-0-4-1						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	5,026,313	2,751,627	1,505,150	779,210	398,276	319,935
- Rx Rate (L1) (Bit/s)	112.59 M	108.6 M	110.78 M	110.54 M	110.88 M	110.91 M
- Rx Rate (Fps)	167,544	91,721	50,172	25,974	13,276	10,665
- Flood Count (Frames)	49	54	55	49	55	52
P-0-4-2						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,700,913	2,735,828	576,907	757,167	397,327	284,034
- Rx Rate (L1) (Bit/s)	105.3 M	107.97 M	42.46 M	107.42 M	110.62 M	98.47 M
- Rx Rate (Fps)	156,697	91,194	19,230	25,239	13,244	9,468
- Flood Count (Frames)	54	62	9	53	52	62
P-0-4-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,455,012	2,697,092	1,476,853	754,425	397,539	316,379
- Rx Rate (L1) (Bit/s)	99.79 M	106.45 M	108.7 M	107.03 M	110.67 M	109.68 M
- Rx Rate (Fps)	148,500	89,903	49,228	25,148	13,251	10,546
- Flood Count (Frames)	50	63	51	53	53	60
P-0-4-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	5,137,090	2,708,151	1,481,571	768,647	397,027	316,281
- Rx Rate (L1) (Bit/s)	115.07 M	106.88 M	109.04 M	109.05 M	110.53 M	109.64 M
- Rx Rate (Fps)	171,236	90,272	49,386	25,622	13,234	10,543
- Flood Count (Frames)	53	60	48	52	50	57
P-0-4-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,851,865	2,727,090	1,484,561	773,867	398,423	319,009
- Rx Rate (L1) (Bit/s)	108.68 M	107.63 M	109.26 M	109.79 M	110.92 M	110.59 M
- Rx Rate (Fps)	161,729	90,903	49,485	25,796	13,281	10,634
- Flood Count (Frames)	52	64	50	49	46	55

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	90 %
Tx Rate (L1) (Bit/s)	8.1 G
Tx Rate (Fps)	658,322
Rx Rate (Percent)	11.09 %
Rx Rate (L1) (Bit/s)	998.3 M
Rx Rate (Fps)	81.14 K
Loss Rate (Percent)	87.68 %
Loss (Frames)	17,315,573
P-0-0-0	
- Tx (Frames)	2,194,407
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-1	
- Tx (Frames)	2,194,407
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0

- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-2	
- Tx (Frames)	2,194,407
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-3	
- Tx (Frames)	2,194,407
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-4	
- Tx (Frames)	2,194,407
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-5	
- Tx (Frames)	2,194,407
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-0	
- Tx (Frames)	2,194,407
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-1	
- Tx (Frames)	2,194,407
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-2	
- Tx (Frames)	2,194,407
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,158
- Rx Rate (L1) (Bit/s)	110.8 M
- Rx Rate (Fps)	9,005
- Flood Count (Frames)	30
P-0-2-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,385

- Rx Rate (L1) (Bit/s)	110.89 M
- Rx Rate (Fps)	9,013
- Flood Count (Frames)	57
P-0-2-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,194
- Rx Rate (L1) (Bit/s)	110.82 M
- Rx Rate (Fps)	9,006
- Flood Count (Frames)	55
P-0-4-0	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,965
- Rx Rate (L1) (Bit/s)	111.13 M
- Rx Rate (Fps)	9,032
- Flood Count (Frames)	51
P-0-4-1	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,891
- Rx Rate (L1) (Bit/s)	111.1 M
- Rx Rate (Fps)	9,030
- Flood Count (Frames)	53
P-0-4-2	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,535
- Rx Rate (L1) (Bit/s)	110.96 M
- Rx Rate (Fps)	9,018
- Flood Count (Frames)	56
P-0-4-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,471
- Rx Rate (L1) (Bit/s)	110.93 M
- Rx Rate (Fps)	9,016
- Flood Count (Frames)	56
P-0-4-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,162
- Rx Rate (L1) (Bit/s)	110.8 M
- Rx Rate (Fps)	9,005
- Flood Count (Frames)	54
P-0-4-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,329
- Rx Rate (L1) (Bit/s)	110.87 M
- Rx Rate (Fps)	9,011
- Flood Count (Frames)	53



Results for 100.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	100 %	100 %	100 %	100 %	100 %	100 %
Tx Rate (L1) (Bit/s)	9 G	9 G	9 G	9 G	9 G	9 G
Tx Rate (Fps)	13,392,856	7,601,351	4,076,085	2,114,662	1,077,586	865,382
Rx Rate (Percent)	11.87 %	13.28 %	12.78 %	13.62 %	13.49 %	14.79 %
Rx Rate (L1) (Bit/s)	1.07 G	1.2 G	1.15 G	1.23 G	1.21 G	1.33 G
Rx Rate (Fps)	1.59 M	1.01 M	521.06 K	288.09 K	145.35 K	128 K
Loss Rate (Percent)	88.13 %	86.72 %	87.22 %	86.38 %	86.51 %	85.21 %
Loss (Frames)	354,109,260	197,747,751	106,650,636	54,797,010	27,966,977	22,121,458
P-0-0-0						
- Tx (Frames)	44,642,853	25,337,835	13,586,949	7,048,872	3,591,954	2,884,608
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-1						
- Tx (Frames)	44,642,853	25,337,835	13,586,949	7,048,872	3,591,954	2,884,608
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-2						
- Tx (Frames)	44,642,853	25,337,835	13,586,949	7,048,872	3,591,954	2,884,608
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-3						
- Tx (Frames)	44,642,853	25,337,835	13,586,949	7,048,872	3,591,954	2,884,608
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	0	0	0	0	0	0

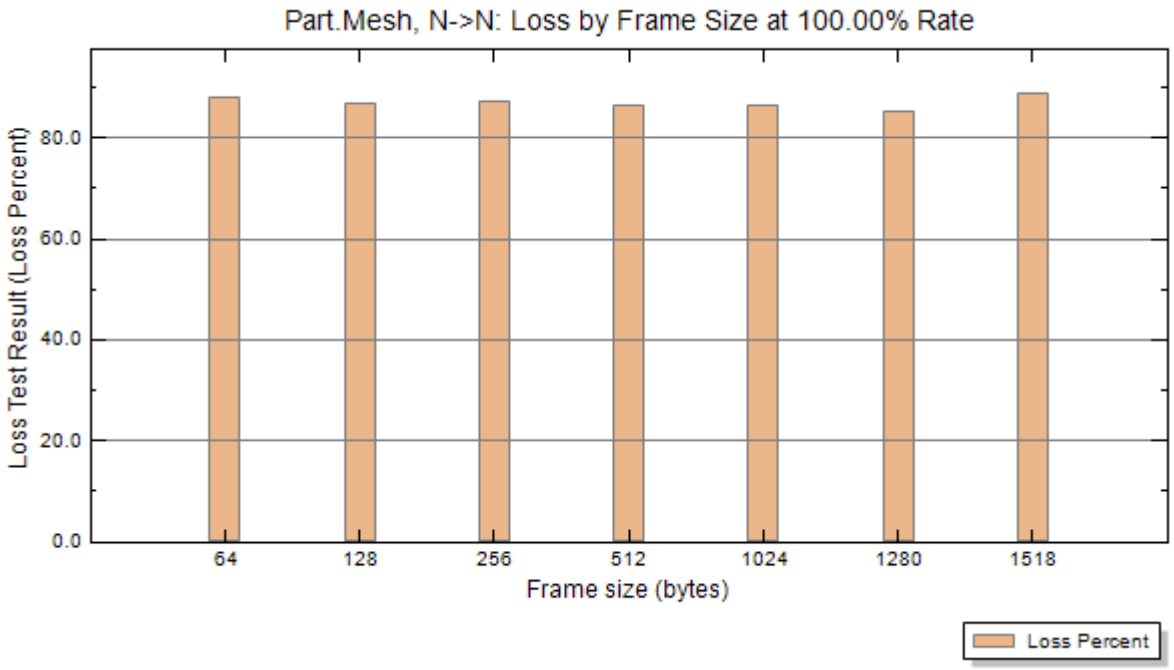
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-4						
- Tx (Frames)	44,642,853	25,337,835	13,586,949	7,048,872	3,591,954	2,884,608
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-0-5						
- Tx (Frames)	44,642,853	25,337,835	13,586,949	7,048,872	3,591,954	2,884,608
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-0						
- Tx (Frames)	44,642,853	25,337,835	13,586,949	7,048,872	3,591,954	2,884,608
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-1						
- Tx (Frames)	44,642,853	25,337,835	13,586,949	7,048,872	3,591,954	2,884,608
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-2						
- Tx (Frames)	44,642,853	25,337,835	13,586,949	7,048,872	3,591,954	2,884,608
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	0	0	0	0	0	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Rx Rate (Fps)	0	0	0	0	0	0
- Flood Count (Frames)	0	0	0	0	0	0
P-0-2-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	9,923,544	8,448,981	5,958,527	3,150,402	1,194,460	1,281,803
- Rx Rate (L1) (Bit/s)	222.29 M	333.45 M	438.55 M	446.94 M	332.54 M	444.36 M
- Rx Rate (Fps)	330,785	281,633	198,618	105,013	39,815	42,727
- Flood Count (Frames)	57	57	57	51	53	56
P-0-2-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,675,276	2,706,428	937,543	515,295	392,800	319,938
- Rx Rate (L1) (Bit/s)	104.73 M	106.81 M	69 M	73.1 M	109.36 M	110.91 M
- Rx Rate (Fps)	155,843	90,214	31,251	17,177	13,093	10,665
- Flood Count (Frames)	58	51	50	51	60	54
P-0-2-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,847,132	2,706,322	934,780	516,424	387,428	319,763
- Rx Rate (L1) (Bit/s)	108.58 M	106.81 M	68.8 M	73.26 M	107.86 M	110.85 M
- Rx Rate (Fps)	161,571	90,211	31,159	17,214	12,914	10,659
- Flood Count (Frames)	55	51	48	51	60	57
P-0-4-0						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0

- Rx (Frames)	4,710,253	2,732,247	1,508,032	782,397	398,154	319,545
- Rx Rate (L1) (Bit/s)	105.51 M	107.83 M	110.99 M	111 M	110.85 M	110.78 M
- Rx Rate (Fps)	157,008	91,075	50,268	26,080	13,272	10,652
- Flood Count (Frames)	54	50	54	51	60	54
P-0-4-1						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,817,168	2,776,601	1,497,619	776,078	396,968	319,871
- Rx Rate (L1) (Bit/s)	107.9 M	109.58 M	110.22 M	110.1 M	110.52 M	110.89 M
- Rx Rate (Fps)	160,572	92,553	49,921	25,869	13,232	10,662
- Flood Count (Frames)	55	50	50	49	58	50
P-0-4-2						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,747,064	2,677,011	925,083	674,998	396,971	319,600
- Rx Rate (L1) (Bit/s)	106.33 M	105.65 M	68.09 M	95.76 M	110.52 M	110.79 M
- Rx Rate (Fps)	158,235	89,234	30,836	22,500	13,232	10,653
- Flood Count (Frames)	57	56	53	53	59	54
P-0-4-3						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,470,256	2,743,325	912,396	675,085	397,451	319,663
- Rx Rate (L1) (Bit/s)	100.13 M	108.27 M	67.15 M	95.77 M	110.65 M	110.82 M
- Rx Rate (Fps)	149,009	91,444	30,413	22,503	13,248	10,655
- Flood Count (Frames)	56	55	49	53	59	54
P-0-4-4						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,600,766	2,743,501	1,485,088	774,365	398,252	319,969
- Rx Rate (L1) (Bit/s)	103.06 M	108.28 M	109.3 M	109.86 M	110.87 M	110.92 M
- Rx Rate (Fps)	153,359	91,450	49,503	25,812	13,275	10,666
- Flood Count (Frames)	54	54	47	53	54	52
P-0-4-5						
- Tx (Frames)	0	0	0	0	0	0
- Tx Rate (L1) (Bit/s)	0	0	0	0	0	0
- Tx Rate (Fps)	0	0	0	0	0	0
- Rx (Frames)	4,884,958	2,758,348	1,472,837	777,794	398,125	319,862
- Rx Rate (L1) (Bit/s)	109.42 M	108.86 M	108.4 M	110.34 M	110.84 M	110.89 M
- Rx Rate (Fps)	162,832	91,945	49,095	25,926	13,271	10,662
- Flood Count (Frames)	51	53	48	52	60	54

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	100 %
Tx Rate (L1) (Bit/s)	9 G
Tx Rate (Fps)	731,468
Rx Rate (Percent)	11.09 %
Rx Rate (L1) (Bit/s)	997.95 M
Rx Rate (Fps)	81.11 K
Loss Rate (Percent)	88.91 %
Loss (Frames)	19,510,810
P-0-0-0	
- Tx (Frames)	2,438,226
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-1	
- Tx (Frames)	2,438,226
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0

- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-2	
- Tx (Frames)	2,438,226
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-3	
- Tx (Frames)	2,438,226
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-4	
- Tx (Frames)	2,438,226
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-0-5	
- Tx (Frames)	2,438,226
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-0	
- Tx (Frames)	2,438,226
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-1	
- Tx (Frames)	2,438,226
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-2	
- Tx (Frames)	2,438,226
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	0
P-0-2-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	269,996
- Rx Rate (L1) (Bit/s)	110.73 M
- Rx Rate (Fps)	9,000
- Flood Count (Frames)	21
P-0-2-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,395

- Rx Rate (L1) (Bit/s)	110.9 M
- Rx Rate (Fps)	9,013
- Flood Count (Frames)	54
P-0-2-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	269,985
- Rx Rate (L1) (Bit/s)	110.73 M
- Rx Rate (Fps)	9,000
- Flood Count (Frames)	55
P-0-4-0	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,129
- Rx Rate (L1) (Bit/s)	110.79 M
- Rx Rate (Fps)	9,004
- Flood Count (Frames)	48
P-0-4-1	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	271,055
- Rx Rate (L1) (Bit/s)	111.17 M
- Rx Rate (Fps)	9,035
- Flood Count (Frames)	51
P-0-4-2	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,296
- Rx Rate (L1) (Bit/s)	110.86 M
- Rx Rate (Fps)	9,010
- Flood Count (Frames)	61
P-0-4-3	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,144
- Rx Rate (L1) (Bit/s)	110.8 M
- Rx Rate (Fps)	9,005
- Flood Count (Frames)	61
P-0-4-4	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,886
- Rx Rate (L1) (Bit/s)	111.1 M
- Rx Rate (Fps)	9,030
- Flood Count (Frames)	60
P-0-4-5	
- Tx (Frames)	0
- Tx Rate (L1) (Bit/s)	0
- Tx Rate (Fps)	0
- Rx (Frames)	270,338
- Rx Rate (L1) (Bit/s)	110.87 M
- Rx Rate (Fps)	9,011
- Flood Count (Frames)	56


Part.Mesh, N->N: Loss by Frame Size at 100.00% Rate
Loss Test Result (Loss Percent)
80.0
60.0
40.0
20.0
0.0
64
128
256
512
1024
1280
1518
Frame size (bytes)
Loss Percent

Congestion Control Results

Test Setup

Duration: 30 seconds
Iteration: 1

Port ID	Port Role
P-0-0-0	Source
P-0-0-1	Source
P-0-4-4	Destination
P-0-4-5	Destination

Test Results

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	100 %	100 %	100 %	100 %	100 %	100 %
Tx (Frames)	89,285,715	50,675,676	27,173,914	14,097,746	7,183,910	5,769,232
Uncongested Port: (P-0-4-4)						
- Tx (Frames)	22,321,429	12,668,919	6,793,479	3,524,437	1,795,978	1,442,308
- Rx (Frames)	11,928,864	3,680,224	5,370,060	2,957,974	333,737	1,120,644
- Loss (Frames)	10,392,565	8,988,695	1,423,419	566,463	1,462,241	321,664
- Loss (Percent)	46.56	70.95	20.95	16.07	81.42	22.30
Congested Port: (P-0-4-5)						
- Tx (Frames)	66,964,286	38,006,757	20,380,435	10,573,309	5,387,932	4,326,924
- Rx (Frames)	30,689,157	20,993,395	8,024,276	4,039,092	3,244,944	1,755,484
- Loss (Frames)	36,275,129	17,013,362	12,356,159	6,534,217	2,142,988	2,571,440
- Loss (Percent)	54.17	44.76	60.63	61.80	39.77	59.43

Frame Size	1518
Result State	FAIL
Iter. #	1
Tx Rate (Percent)	100 %
Tx (Frames)	4,876,464
Uncongested Port: (P-0-4-4)	
- Tx (Frames)	1,219,116
- Rx (Frames)	437,781
- Loss (Frames)	781,335
- Loss (Percent)	64.09
Congested Port: (P-0-4-5)	
- Tx (Frames)	3,657,348
- Rx (Frames)	1,994,455
- Loss (Frames)	1,662,893
- Loss (Percent)	45.47

Note: One or more of the tests did not pass the test criteria!

Forward Pressure Results

Test Setup

Duration: 30 seconds
Iteration: 1

InterFrame Gap Delta: 1 bytes

Port ID	Port Role
P-0-0-0	Source
P-0-4-5	Destination

Test Results

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx (Frames)	45,179,715	25,507,446	13,636,363	7,062,146	3,595,397	2,886,521
Tx Rate (Fps)	1,505,991	850,248	454,545	235,405	119,847	96,217
Tx IFG (Bytes)	20	20	20	20	20	20
Tx Max. Util. (Percent)	101.203	100.669	100.364	100.188	100.096	100.066
Rx (Frames)	42,612,639	24,668,376	13,392,874	6,996,305	3,578,292	2,875,504
Rx Rate (Fps)	1,420,448	822,365	446,427	233,208	119,274	95,858
Rx Max. Util. (Percent)	95.454	97.368	98.571	99.253	99.618	99.693
Loss (Frames)	2,567,076	839,070	243,489	65,841	17,105	11,017
Loss (Percent)	5.68	3.29	1.79	0.93	0.48	0.38

Frame Size	1518
Result State	PASS
Iter. #	1
Tx (Frames)	2,439,817
Tx Rate (Fps)	81,327
Tx IFG (Bytes)	20
Tx Max. Util. (Percent)	100.065
Rx (Frames)	2,431,957
Rx Rate (Fps)	81,063
Rx Max. Util. (Percent)	99.740
Loss (Frames)	7,860
Loss (Percent)	0.32

Maximum Forwarding Rate Results

Test Setup

Duration: 30 seconds
Iteration: 1

Port ID	Port Role
P-0-0-0	Source
P-0-4-5	Destination

Test Results

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	100 %	100 %	100 %	90.507 %	90 %	100 %
Tx (Frames)	44,642,857	25,337,837	13,586,956	6,379,718	3,232,758	2,884,615
Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	905.07 M	900 M	1000 M
Tx Rate (Fps)	1,488,095	844,595	452,899	212,657	107,759	96,154
Rx (Frames)	42,613,577	24,671,042	13,392,869	6,379,718	3,232,758	2,875,817
Rx Rate (L1) (Bit/s)	954.54 M	973.68 M	985.72 M	905.07 M	900 M	996.95 M
Rx Rate (Fps)	1,420,453	822,368	446,429	212,657	107,759	95,861

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	100 %
Tx (Frames)	2,438,231
Tx Rate (L1) (Bit/s)	1000 M
Tx Rate (Fps)	81,274
Rx (Frames)	2,405,145
Rx Rate (L1) (Bit/s)	986.43 M
Rx Rate (Fps)	80,172

Address Caching Capacity Results

Test Setup

Iteration: 1

Test Port Address Mode: Use Port Native MAC
Learn Port DMAC Mode: Use Test Port MAC
Learn Port Base Address: 02:F4:BC

Address Initial Count: 100
Address Maximum Count: 2,048
Address Minimum Count: 100
Address Resolution: 100

Learning Rate: 20 Fps
Toggle Port Sync State: No
Sync. State Off Duration: 1 seconds
Delay After Sync On: 0 seconds
Switch Test Ports: Yes
DUT Aging Time: 350 seconds

Port ID	Port Role
P-0-0-0	Test Port
P-0-4-4	Learning Port
P-0-4-5	Monitoring Port

Test Results

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Duration (Seconds)	55	22	9	9	9	9
Address Count	1,074	404	160	160	160	160
TestPort Tx (Frames)	1,074	404	160	160	160	160
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	1,073	404	160	160	160	160
MonPort Rx (Frames)	0	0	0	0	0	0

Frame Size	1518
Result State	PASS
Iter. #	1
Duration (Seconds)	9
Address Count	160
TestPort Tx (Frames)	160
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	160
MonPort Rx (Frames)	0

Note: One or more of the tests did not pass the test criteria!

Address Learning Rate Results

Test Setup

Iteration: 1

Test Port Address Mode: Use Port Native MAC
Learn Port DMAC Mode: Use Test Port MAC
Learn Port Base Address: 02:F4:BC
Only Use Max. Capacity: No
Set End = Max. Capacity: Yes

Base Learning Rate: 100 Fps
Initial Rate: 20.00%
Maximum Rate: 100.00%
Minimum Rate : 20.00%
Resolution: 20.00%

Toggle Port Sync State: No
Sync. State Off Duration: 1 seconds
Delay After Sync On: 0 seconds
Switch Test Ports: Yes
DUT Aging Time: 330 seconds

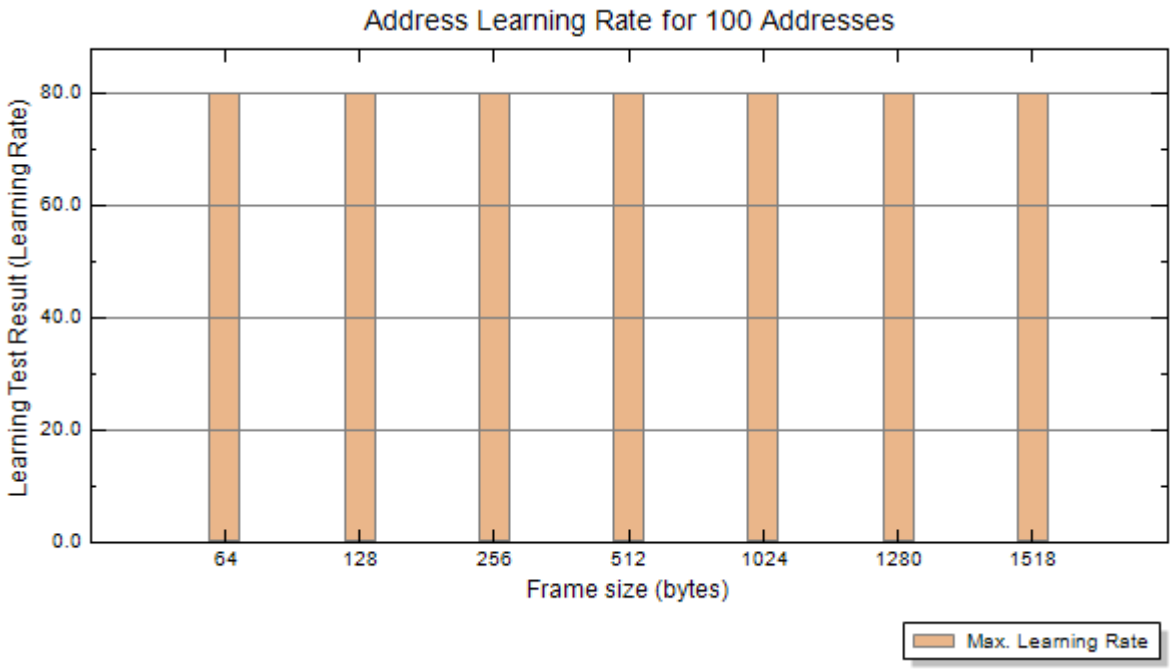
Port ID	Port Role
P-0-0-0	Test Port
P-0-4-4	Learning Port
P-0-4-5	Monitoring Port

Test Results

Results for 100 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	80 %	80 %	80 %	80 %	80 %	80 %
Learning Rate (Fps)	80	80	80	80	80	80
Duration (Seconds)	3	3	3	3	3	3
Address Count	100	100	100	100	100	100
TestPort Tx (Frames)	100	100	100	100	100	100
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	100	100	100	100	100	100
MonPort Rx (Frames)	0	0	0	0	0	0

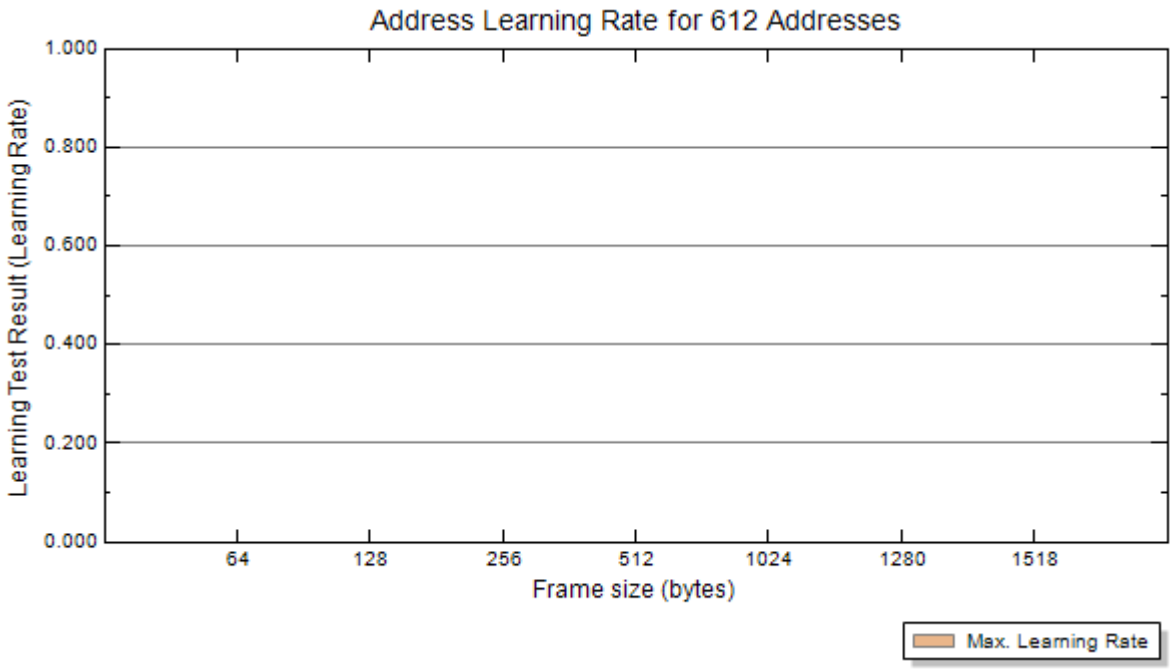
Frame Size	1518
Result State	PASS
Iter. #	1
Learning Rate (Percent)	80 %
Learning Rate (Fps)	80
Duration (Seconds)	3
Address Count	100
TestPort Tx (Frames)	100
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	100
MonPort Rx (Frames)	0



Results for 612 Addresses

Frame Size	64
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	20
Duration (Seconds)	32
Address Count	612
TestPort Tx (Frames)	612
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	607
MonPort Rx (Frames)	12

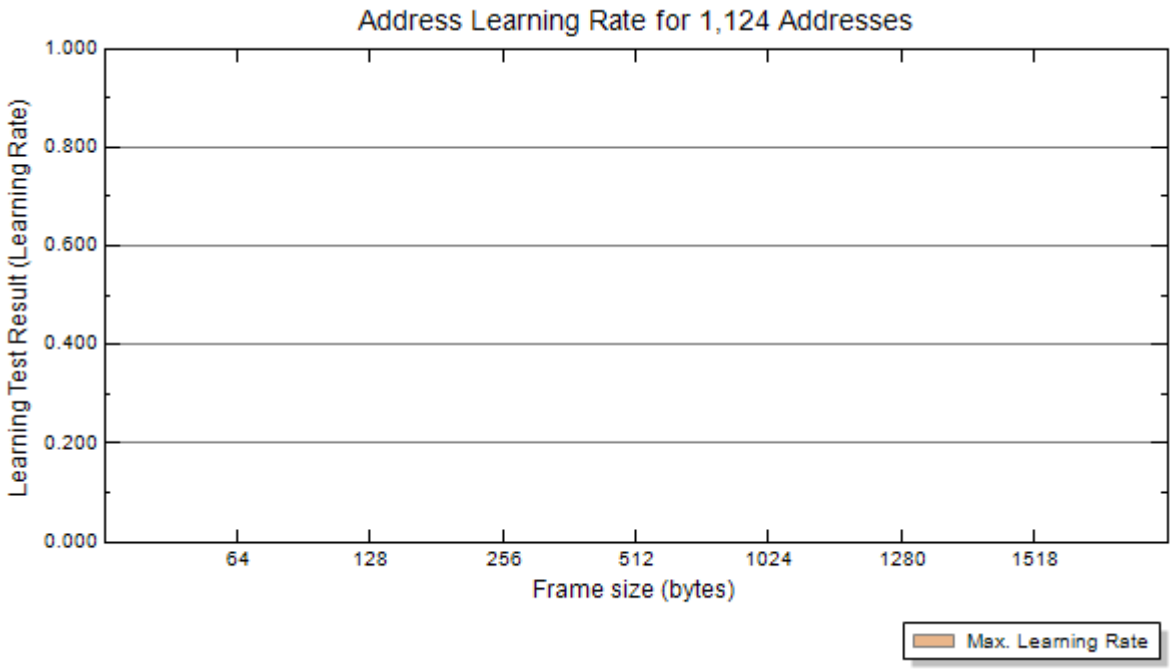
Note: One or more of the tests did not pass the test criteria!



Results for 1,124 Addresses

Frame Size	64
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	20
Duration (Seconds)	58
Address Count	1,124
TestPort Tx (Frames)	1,124
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	1,085
MonPort Rx (Frames)	44

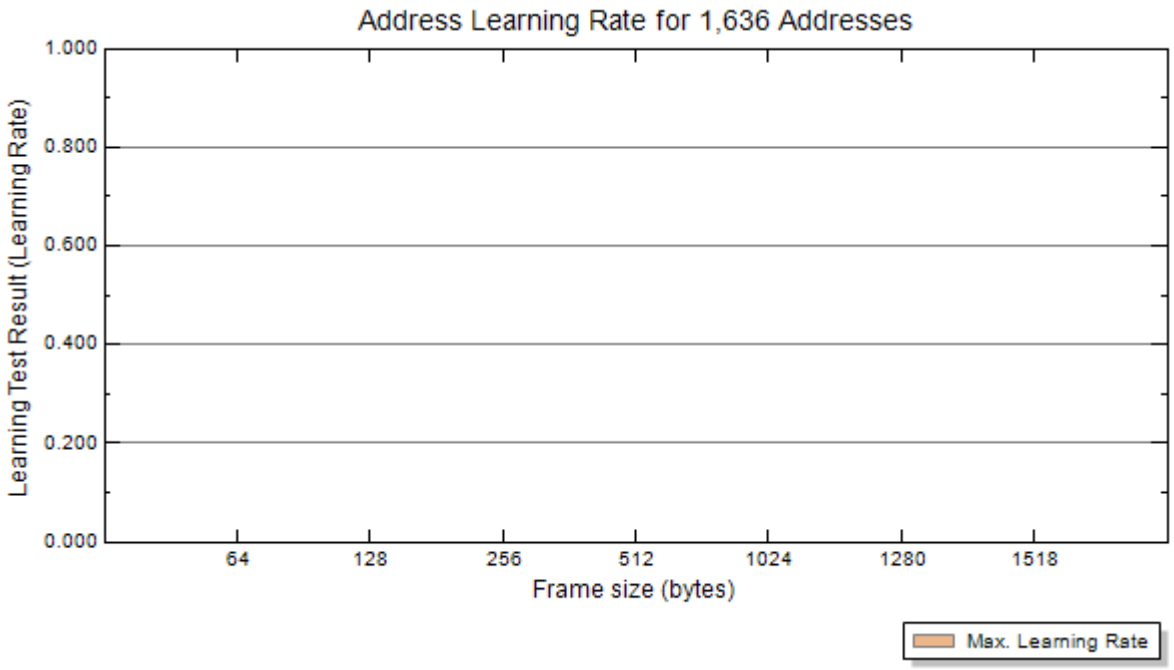
Note: One or more of the tests did not pass the test criteria!



Results for 1,636 Addresses

Frame Size	**64**
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	20
Duration (Seconds)	83
Address Count	1,636
TestPort Tx (Frames)	1,636
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	1,597
MonPort Rx (Frames)	3

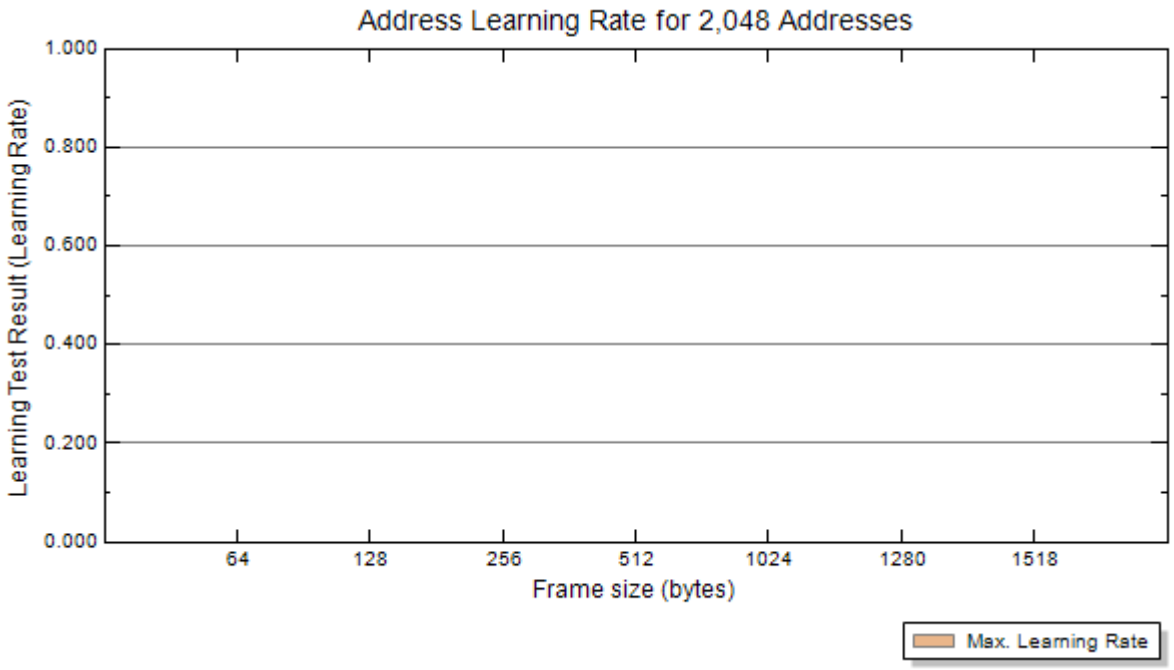
Note: One or more of the tests did not pass the test criteria!



Results for 2,048 Addresses

Frame Size	**64**
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	20
Duration (Seconds)	104
Address Count	2,048
TestPort Tx (Frames)	2,048
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	2,047
MonPort Rx (Frames)	68

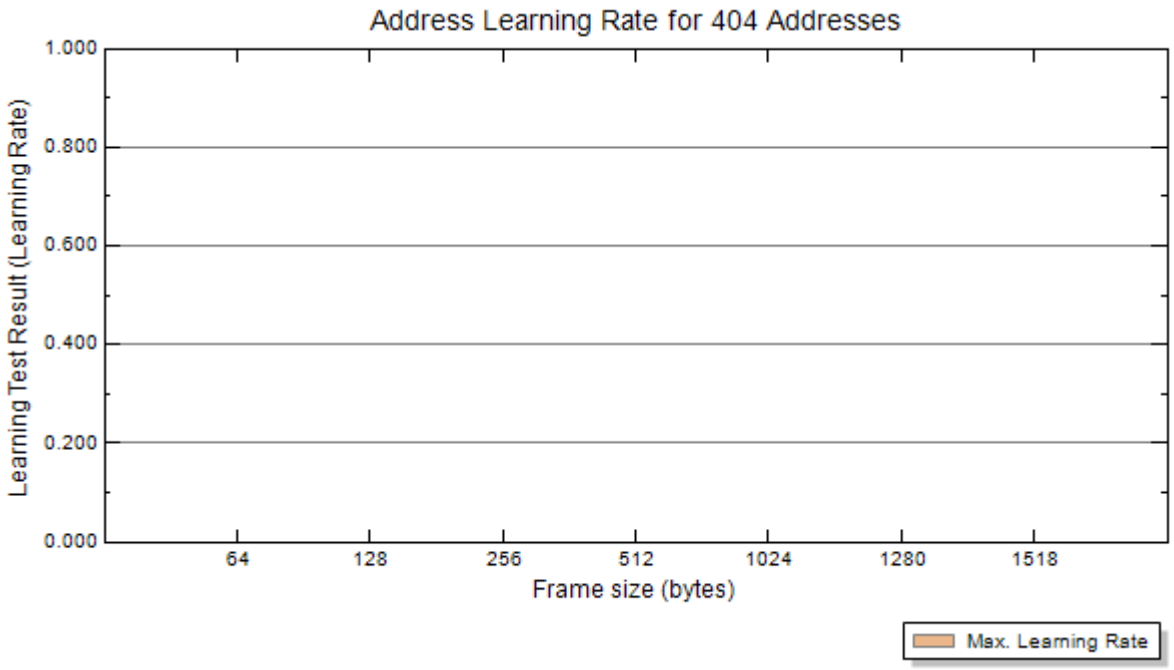
Note: One or more of the tests did not pass the test criteria!



Results for 404 Addresses

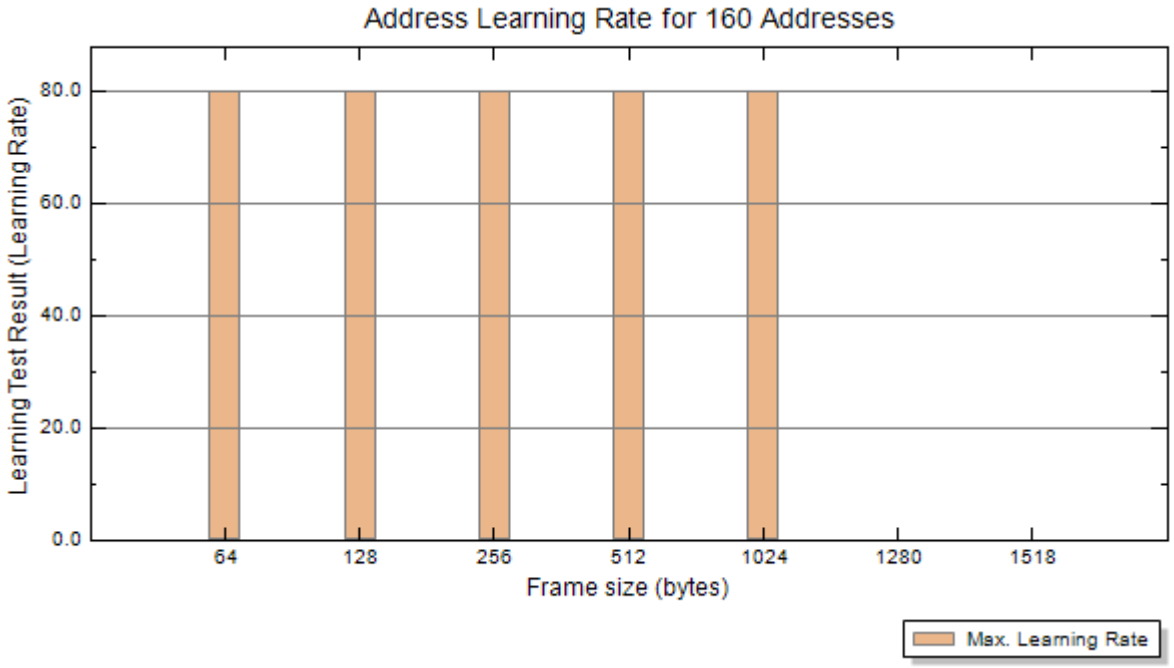
Frame Size	**128**
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	20
Duration (Seconds)	22
Address Count	404
TestPort Tx (Frames)	404
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	403
MonPort Rx (Frames)	0

Note: One or more of the tests did not pass the test criteria!



Results for 160 Addresses

Frame Size	256	512	1024	1280	1518
Result State	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1
Learning Rate (Percent)	80 %	80 %	80 %	80 %	80 %
Learning Rate (Fps)	80	80	80	80	80
Duration (Seconds)	3	3	3	3	3
Address Count	160	160	160	160	160
TestPort Tx (Frames)	160	160	160	160	160
TestPort Rx (Frames)	0	0	0	0	0
LearnPort Rx (Frames)	160	160	160	160	160
MonPort Rx (Frames)	0	0	0	0	0


Address Learning Rate for 160 Addresses
Learning Test Result (Learning Rate)
80.0
60.0
40.0
20.0
0.0
64
128
256
512
1024
1280
1518
Frame size (bytes)
Max. Learning Rate

Errored Frames Filtering Results

Test Setup

Duration: 30 seconds
Iteration: 1

Oversize Test Enabled: Yes
Max. Valid Frame Size: 1518 bytes
Min. Valid Frame Size: 64 bytes
Oversize Frame Span: 1 bytes
Undersize Frame Span: 1 bytes

Port ID	Port Role
P-0-0-0	Source
P-0-4-5	Destination

Test Results

Tx Rate (Percent)	10 %	20 %	30 %	40 %	50 %	60 %
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Tx Rate (L1) (Bit/s)	100 M	199.99 M	300 M	400 M	500 M	600 M
Tx (Frames)	1,741,371	3,482,521	5,224,128	6,965,504	8,706,880	10,448,257
Rx (Frames)	1,740,501	3,480,695	5,221,503	6,961,985	8,702,391	10,443,055
Tx Valid (Frames)	154,130	308,261	462,392	616,522	770,653	924,784
Rx Valid (Frames)	154,130	308,261	462,392	616,522	770,653	924,784
Tx Oversize (Frames)	81,217	162,443	243,664	324,886	406,107	487,329
Rx Oversize (Frames)	81,217	162,443	243,664	324,886	406,107	487,329
Tx Undersize (Frames)	1,506,024	3,011,817	4,518,072	6,024,096	7,530,120	9,036,144
Rx Undersize (Frames)	1,505,154	3,009,991	4,515,447	6,020,577	7,525,631	9,030,942
Tx FCS Error (Frames)	58	58	58	58	58	58
Rx FCS Error (Frames)	0	0	0	0	0	0

Tx Rate (Percent)	70 %	80 %	90 %	100 %
Result State	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1
Tx Rate (L1) (Bit/s)	700 M	800 M	900 M	1000 M
Tx (Frames)	12,189,633	13,931,009	15,672,386	17,413,762
Rx (Frames)	12,183,287	13,923,661	15,663,452	13,735,172
Tx Valid (Frames)	1,078,914	1,233,045	1,387,176	1,541,307
Rx Valid (Frames)	1,078,914	1,233,045	1,387,176	1,478,011
Tx Oversize (Frames)	568,551	649,772	730,994	812,215
Rx Oversize (Frames)	568,551	649,772	730,994	632,349
Tx Undersize (Frames)	10,542,168	12,048,192	13,554,216	15,060,240
Rx Undersize (Frames)	10,535,822	12,040,844	13,545,282	11,624,812
Tx FCS Error (Frames)	58	58	58	58
Rx FCS Error (Frames)	0	0	0	0

Note: One or more of the tests did not pass the test criteria!

Broadcast Forwarding Results

Test Setup

Duration: 30 seconds
Iteration: 1

Initial Rate: 10.00%
Maximum Rate: 100.00%
Minimum Rate: 10.00%
Resolution: 10.00%

Port ID	Port Role
P-0-0-0	Source
P-0-0-1	Destination
P-0-0-2	Destination
P-0-0-3	Destination
P-0-0-4	Destination
P-0-0-5	Destination
P-0-2-0	Destination
P-0-2-1	Destination
P-0-2-2	Destination
P-0-2-3	Destination
P-0-2-4	Destination
P-0-2-5	Destination
P-0-4-0	Destination
P-0-4-1	Destination
P-0-4-2	Destination
P-0-4-3	Destination
P-0-4-4	Destination
P-0-4-5	Destination

Test Results

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	66.294 %	77.852 %	83.125 %	91.563 %	94.375 %	94.375 %
Tx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
Tx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
Tx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
Loss Rate (Percent)	0 %	0 %	0 %	0 %	0 %	0 %
Loss (Frames)	0	0	0	0	0	0
P-0-0-1						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	2.365	2.815	2.806	2.856	2.860	2.847
- Min Latency (micsec)	2.262	2.727	2.695	2.703	2.719	2.727
- Max Latency (micsec)	5.967	6.047	5.125	7.682	4.932	4.820
- Avg Jitter (micsec)	0.003	0.002	0.005	0.003	0.002	0.002
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.549	2.116	2.188	2.140	2.092	1.972
P-0-0-2						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	2.398	2.826	2.826	3.191	2.858	2.862
- Min Latency (micsec)	2.286	2.727	2.719	2.727	2.719	2.727
- Max Latency (micsec)	7.434	7.586	4.980	7.586	4.956	4.772
- Avg Jitter (micsec)	0.003	0.002	0.007	0.003	0.002	0.002
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.549	2.261	2.092	2.140	2.212	1.876
P-0-0-3						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	2.365	2.804	2.814	6.774	2.825	2.853

- Min Latency (micsec)	2.262	2.727	2.719	2.703	2.719	2.703
- Max Latency (micsec)	5.918	6.119	4.908	12.782	4.956	4.844
- Avg Jitter (micsec)	0.003	0.002	0.006	0.002	0.003	0.002
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.718	2.237	2.116	2.140	2.116	1.972
P-0-0-4						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	2.400	2.841	2.815	14.507	2.843	2.846
- Min Latency (micsec)	2.262	2.727	2.719	2.727	2.719	2.727
- Max Latency (micsec)	5.870	6.215	4.980	28.634	4.980	4.988
- Avg Jitter (micsec)	0.003	0.002	0.007	0.002	0.002	0.002
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.405	2.140	2.116	2.140	2.092	2.140
P-0-0-5						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	2.347	2.864	2.824	20.044	2.836	2.836
- Min Latency (micsec)	2.238	2.703	2.695	2.703	2.719	2.727
- Max Latency (micsec)	7.290	6.263	4.980	37.558	4.908	4.892
- Avg Jitter (micsec)	0.003	0.002	0.006	0.002	0.002	0.002
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.549	2.116	2.164	2.188	2.092	2.068
P-0-2-0						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	4.019	4.947	4.922	4.929	4.953	4.948
- Min Latency (micsec)	3.810	4.756	4.724	4.756	4.748	4.780
- Max Latency (micsec)	7.707	9.470	7.177	8.653	7.177	6.849
- Avg Jitter (micsec)	0.003	0.002	0.012	0.005	0.003	0.003
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.645	2.140	2.188	2.261	2.212	1.972
P-0-2-1						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	3.961	4.948	4.877	4.921	4.918	4.914
- Min Latency (micsec)	3.810	4.756	4.748	4.756	4.772	4.780
- Max Latency (micsec)	7.875	9.470	7.081	8.292	7.177	6.825
- Avg Jitter (micsec)	0.022	0.003	0.011	0.006	0.003	0.002
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.645	2.140	2.188	2.237	2.309	1.948
P-0-2-2						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	3.984	4.881	4.882	4.919	4.911	4.896
- Min Latency (micsec)	3.858	4.708	4.700	4.708	4.748	4.708
- Max Latency (micsec)	8.789	9.350	7.129	8.340	7.081	6.825
- Avg Jitter (micsec)	0.003	0.003	0.011	0.007	0.003	0.003
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.621	2.140	2.237	2.068	2.116	2.044
P-0-2-3						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	3.969	4.931	4.899	4.939	4.933	4.924
- Min Latency (micsec)	3.834	4.708	4.700	4.708	4.724	4.732
- Max Latency (micsec)	8.139	9.446	7.129	8.340	7.129	6.825
- Avg Jitter (micsec)	0.003	0.003	0.006	0.002	0.002	0.002
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.645	2.140	2.188	2.140	2.212	1.948
P-0-2-4						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	6.199	7.696	7.666	7.674	7.701	7.692
- Min Latency (micsec)	6.023	7.474	7.442	7.474	7.418	7.498

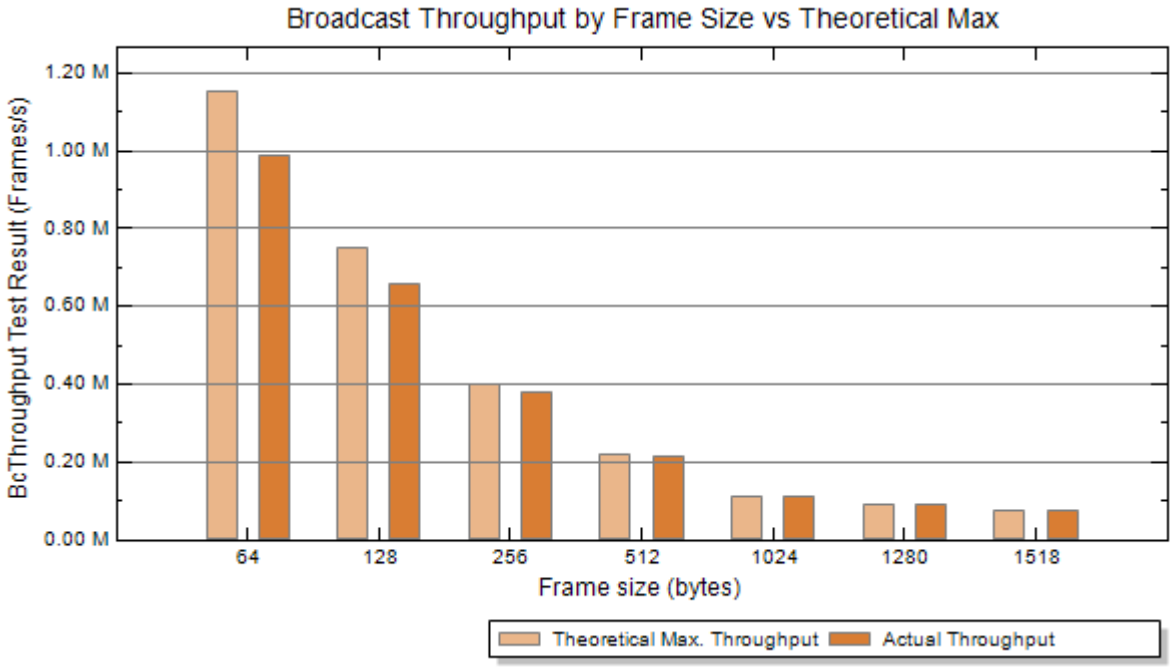
- Max Latency (micsec)	10.425	12.189	9.895	11.106	9.895	9.567
- Avg Jitter (micsec)	0.018	0.003	0.006	0.005	0.002	0.002
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.621	2.140	2.188	2.261	2.212	1.948
P-0-2-5						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	6.203	7.604	7.639	7.655	7.674	7.660
- Min Latency (micsec)	6.023	7.378	7.394	7.378	7.418	7.450
- Max Latency (micsec)	10.425	12.261	9.895	11.106	9.847	9.591
- Avg Jitter (micsec)	0.022	0.004	0.012	0.007	0.003	0.003
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.645	2.140	2.212	2.140	2.116	2.044
P-0-4-0						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	6.289	7.688	7.725	7.710	7.761	7.747
- Min Latency (micsec)	6.023	7.450	7.442	7.450	7.514	7.522
- Max Latency (micsec)	10.809	12.189	9.992	11.202	9.919	9.687
- Avg Jitter (micsec)	0.022	0.004	0.012	0.012	0.003	0.003
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.645	2.140	2.212	2.237	2.116	2.044
P-0-4-1						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	6.187	7.685	7.653	7.695	7.689	7.680
- Min Latency (micsec)	5.999	7.474	7.466	7.474	7.514	7.498
- Max Latency (micsec)	10.401	12.189	9.871	11.106	9.871	9.567
- Avg Jitter (micsec)	0.022	0.003	0.006	0.002	0.002	0.002
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.621	2.140	2.188	2.116	2.188	1.972
P-0-4-2						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	8.468	10.407	10.390	10.454	10.442	10.434
- Min Latency (micsec)	8.284	10.144	10.160	10.144	10.208	10.168
- Max Latency (micsec)	12.686	14.979	12.565	14.185	12.662	12.357
- Avg Jitter (micsec)	0.021	0.002	0.011	0.005	0.002	0.003
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.645	2.237	2.212	2.261	2.309	2.044
P-0-4-3						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	8.489	10.460	10.443	10.417	10.470	10.464
- Min Latency (micsec)	8.308	10.072	10.136	10.168	10.208	10.192
- Max Latency (micsec)	12.710	15.003	12.686	14.233	12.686	12.357
- Avg Jitter (micsec)	0.022	0.004	0.011	0.009	0.002	0.003
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.621	2.140	2.188	2.333	2.188	1.972
P-0-4-4						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	8.420	10.425	10.395	10.404	10.430	10.421
- Min Latency (micsec)	8.236	10.120	10.160	10.192	10.232	10.216
- Max Latency (micsec)	12.638	14.931	12.638	14.281	12.614	12.309
- Avg Jitter (micsec)	0.022	0.002	0.006	0.005	0.002	0.002
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.621	2.140	2.212	2.261	2.212	1.948
P-0-4-5						
- Rx (Frames)	29,590,096	19,723,672	11,294,157	6,453,104	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.43 M	831.25 M	915.48 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,337	657,456	376,472	215,103	112,997	90,745
- Avg Latency (micsec)	8.560	10.465	10.433	10.447	10.469	10.459
- Min Latency (micsec)	8.380	10.144	10.232	10.240	10.280	10.264
- Max Latency (micsec)	12.782	14.979	12.662	14.281	12.638	12.357

- Avg Jitter (micsec)	0.021	0.003	0.006	0.005	0.002	0.002
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.645	2.140	2.188	2.237	2.188	1.972

Frame Size	**1518**
Result State	PASS
Iter. #	1
Tx Rate (Percent)	94.375 %
Tx (Frames)	2,301,080
Tx Rate (L1) (Bit/s)	943.75 M
Tx Rate (Fps)	76,703
Loss Rate (Percent)	0 %
Loss (Frames)	0
P-0-0-1	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	2.845
- Min Latency (micsec)	2.711
- Max Latency (micsec)	4.660
- Avg Jitter (micsec)	0.001
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.828
P-0-0-2	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	2.850
- Min Latency (micsec)	2.735
- Max Latency (micsec)	4.684
- Avg Jitter (micsec)	0.001
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.828
P-0-0-3	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	2.838
- Min Latency (micsec)	2.711
- Max Latency (micsec)	5.020
- Avg Jitter (micsec)	0.001
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	2.140
P-0-0-4	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	2.864
- Min Latency (micsec)	2.735
- Max Latency (micsec)	5.165
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	2.285
P-0-0-5	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	2.847
- Min Latency (micsec)	2.711
- Max Latency (micsec)	4.756
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.852
P-0-2-0	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	4.956
- Min Latency (micsec)	4.764
- Max Latency (micsec)	6.953

- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.996
P-0-2-1	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	4.918
- Min Latency (micsec)	4.764
- Max Latency (micsec)	6.953
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	2.092
P-0-2-2	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	4.920
- Min Latency (micsec)	4.740
- Max Latency (micsec)	6.808
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.900
P-0-2-3	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	4.938
- Min Latency (micsec)	4.740
- Max Latency (micsec)	6.905
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.996
P-0-2-4	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	7.705
- Min Latency (micsec)	7.506
- Max Latency (micsec)	9.671
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.996
P-0-2-5	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	7.684
- Min Latency (micsec)	7.410
- Max Latency (micsec)	9.575
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.900
P-0-4-0	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	7.771
- Min Latency (micsec)	7.506
- Max Latency (micsec)	9.647
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.900
P-0-4-1	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	7.694
- Min Latency (micsec)	7.482
- Max Latency (micsec)	9.647
- Avg Jitter (micsec)	0.002

- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.996
P-0-4-2	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	10.443
- Min Latency (micsec)	10.200
- Max Latency (micsec)	12.437
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	2.092
P-0-4-3	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	10.472
- Min Latency (micsec)	10.224
- Max Latency (micsec)	12.461
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.972
P-0-4-4	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	10.435
- Min Latency (micsec)	10.248
- Max Latency (micsec)	12.389
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.972
P-0-4-5	
- Rx (Frames)	2,301,080
- Rx Rate (L1) (Bit/s)	943.75 M
- Rx Rate (Fps)	76,703
- Avg Latency (micsec)	10.474
- Min Latency (micsec)	10.272
- Max Latency (micsec)	12.437
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.996


Broadcast Throughput by Frame Size vs Theoretical Max
BcThroughput Test Result (Frames/s)
1.20 M
1.00 M
0.80 M
0.60 M
0.40 M
0.20 M
0.00 M
64
128
256
512
1024
1280
1518
Frame size (bytes)
Theoretical Max. Throughput
Actual Throughput