

# Valkyrie2889 Test Report

## Test Summary

Test company: Xena Networks  
Customer: GSI TOS  
Test Date and Time: 2023-11-14, 20:11  
Test Duration: 04:40:30 (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](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 Disabled  
Rate Test: Part.Mesh, N->N Disabled  
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	PASS	PASS	FAIL	PASS	FAIL	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	0.041 %	1 %	0.018 %	0.073 %	0.018 %	0.045 %
Tx Rate (L1) (Bit/s)	7.39 M	180 M	3.18 M	13.11 M	3.15 M	8.06 M
Tx Rate (Fps)	10,996	152,031	1,438	3,080	377	775
Rx Rate (Percent)	0.04 %	1 %	0.02 %	0.07 %	0.02 %	0.04 %
Rx Rate (L1) (Bit/s)	7.39 M	180 M	3.07 M	13.11 M	3.03 M	8.06 M
Rx Rate (Fps)	11 K	152.03 K	1.39 K	3.08 K	363	775.2
Loss Rate (Percent)	0 %	0 %	3.29 %	0 %	3.82 %	0 %
Loss (Frames)	0	0	1,420	0	432	0
P-0-0-0						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,353	5,134	616	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	173.18 K	728.34 K	171.49 K	447.89 K
- Rx Rate (Fps)	611	8,446	78	171	21	43
- Flood Count (Frames)	60	57	60	59	58	58
P-0-0-1						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,353	5,134	616	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	173.18 K	728.34 K	171.49 K	447.89 K
- Rx Rate (Fps)	611	8,446	78	171	21	43

- Flood Count (Frames)	60	60	59	59	61	62
P-0-0-2						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,325	5,134	616	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	171.12 K	728.34 K	171.49 K	447.89 K
- Rx Rate (Fps)	611	8,446	78	171	21	43
- Flood Count (Frames)	61	58	58	63	60	59
P-0-0-3						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,353	5,134	616	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	173.18 K	728.34 K	171.49 K	447.89 K
- Rx Rate (Fps)	611	8,446	78	171	21	43
- Flood Count (Frames)	56	57	60	58	59	57
P-0-0-4						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,354	5,134	616	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	173.25 K	728.34 K	171.49 K	447.89 K
- Rx Rate (Fps)	611	8,446	78	171	21	43
- Flood Count (Frames)	56	56	56	58	59	57
P-0-0-5						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,355	5,134	616	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	173.33 K	728.34 K	171.49 K	447.89 K
- Rx Rate (Fps)	611	8,446	79	171	21	43
- Flood Count (Frames)	57	56	56	57	55	58
P-0-2-0						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,106	5,134	616	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	155 K	728.34 K	171.49 K	447.89 K
- Rx Rate (Fps)	611	8,446	70	171	21	43
- Flood Count (Frames)	59	60	58	58	61	57
P-0-2-1						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,354	5,134	617	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	173.25 K	728.34 K	171.77 K	447.89 K
- Rx Rate (Fps)	611	8,446	78	171	21	43
- Flood Count (Frames)	60	62	61	58	56	59
P-0-2-2						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,355	5,134	617	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	173.33 K	728.34 K	171.77 K	447.89 K
- Rx Rate (Fps)	611	8,446	79	171	21	43
- Flood Count (Frames)	56	56	56	60	58	60
P-0-2-3						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,355	5,134	617	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	173.33 K	728.34 K	171.77 K	447.89 K
- Rx Rate (Fps)	611	8,446	79	171	21	43
- Flood Count (Frames)	56	57	57	58	58	56
P-0-2-4						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,355	5,134	604	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	173.33 K	728.34 K	168.15 K	447.89 K

- Rx Rate (Fps)	611	8,446	79	171	20	43
- Flood Count (Frames)	58	60	57	56	61	60
P-0-2-5						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	1,995	5,134	486	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	146.83 K	728.34 K	135.3 K	447.89 K
- Rx Rate (Fps)	611	8,446	67	171	16	43
- Flood Count (Frames)	60	56	58	60	59	57
P-0-4-0						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,354	5,134	616	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	173.25 K	728.34 K	171.49 K	447.89 K
- Rx Rate (Fps)	611	8,446	78	171	21	43
- Flood Count (Frames)	57	58	58	57	59	56
P-0-4-1						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,354	5,134	616	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	173.25 K	728.34 K	171.49 K	447.89 K
- Rx Rate (Fps)	611	8,446	78	171	21	43
- Flood Count (Frames)	58	55	60	58	59	57
P-0-4-2						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,354	5,134	616	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	173.25 K	728.34 K	171.49 K	447.89 K
- Rx Rate (Fps)	611	8,446	78	171	21	43
- Flood Count (Frames)	60	57	58	62	58	57
P-0-4-3						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,354	5,134	616	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	173.25 K	728.34 K	171.49 K	447.89 K
- Rx Rate (Fps)	611	8,446	78	171	21	43
- Flood Count (Frames)	55	58	56	59	56	55
P-0-4-4						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,354	5,134	558	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	173.25 K	728.34 K	155.35 K	447.89 K
- Rx Rate (Fps)	611	8,446	78	171	19	43
- Flood Count (Frames)	55	59	57	58	60	58
P-0-4-5						
- Tx (Frames)	18,326	253,385	2,397	5,134	629	1,292
- Tx Rate (L1) (Bit/s)	410.5 K	10 M	176.42 K	728.34 K	175.11 K	447.89 K
- Tx Rate (Fps)	611	8,446	80	171	21	43
- Rx (Frames)	18,326	253,385	2,343	5,134	615	1,292
- Rx Rate (L1) (Bit/s)	410.5 K	10 M	172.44 K	728.34 K	171.22 K	447.89 K
- Rx Rate (Fps)	611	8,446	78	171	21	43
- Flood Count (Frames)	58	58	61	60	62	60

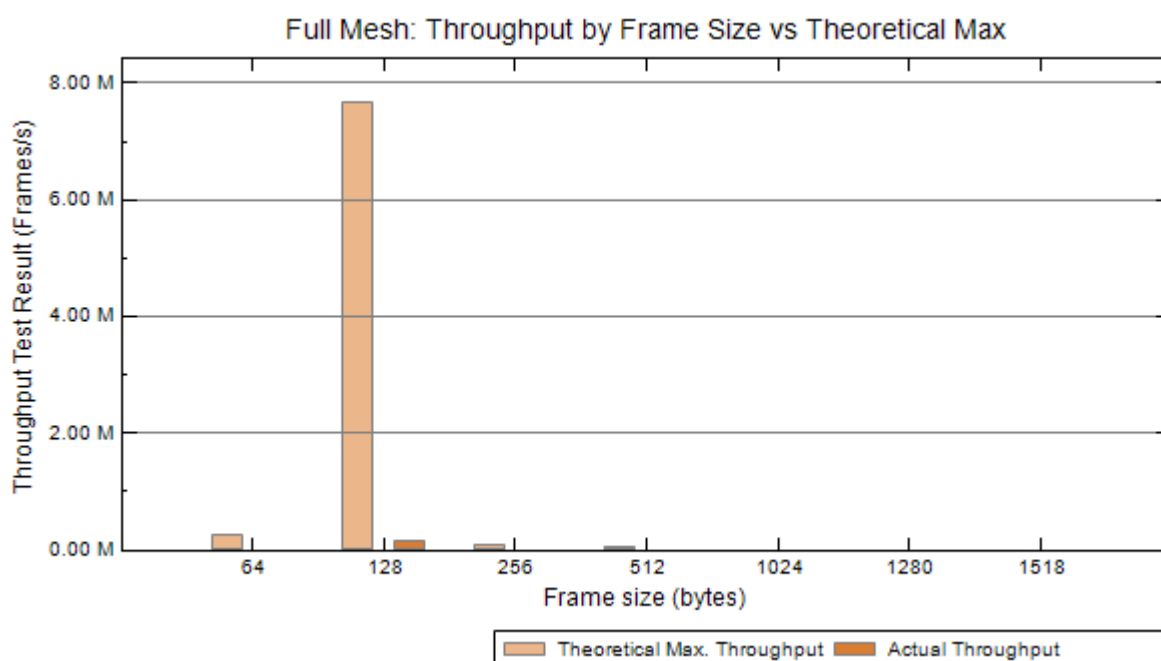
<b>Frame Size</b>	<b>1518</b>
Result State	<b>FAIL</b>
Iter. #	1
Tx Rate (Percent)	0.018 %
Tx Rate (L1) (Bit/s)	3.14 M
Tx Rate (Fps)	255
Rx Rate (Percent)	0.02 %
Rx Rate (L1) (Bit/s)	3.13 M
Rx Rate (Fps)	254.2
Loss Rate (Percent)	<b>0.31 %</b>
Loss (Frames)	<b>24</b>

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)	59
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)	60
P-0-0-2	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	413
- Rx Rate (L1) (Bit/s)	169.39 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	58
P-0-0-3	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	424
- Rx Rate (L1) (Bit/s)	173.9 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	55
P-0-0-4	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	424
- Rx Rate (L1) (Bit/s)	173.9 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)	424
- Rx Rate (L1) (Bit/s)	173.9 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	56
P-0-2-0	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	424
- Rx Rate (L1) (Bit/s)	173.9 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)	424
- Rx Rate (L1) (Bit/s)	173.9 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	60
P-0-2-2	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	424
- Rx Rate (L1) (Bit/s)	173.9 K
- Rx Rate (Fps)	14

- Flood Count (Frames)	55
P-0-2-3	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	424
- Rx Rate (L1) (Bit/s)	173.9 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	57
P-0-2-4	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	424
- Rx Rate (L1) (Bit/s)	173.9 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	61
P-0-2-5	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	424
- Rx Rate (L1) (Bit/s)	173.9 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	59
P-0-4-0	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	424
- Rx Rate (L1) (Bit/s)	173.9 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	58
P-0-4-1	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	424
- Rx Rate (L1) (Bit/s)	173.9 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	58
P-0-4-2	
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps)	14
- Rx (Frames)	424
- Rx Rate (L1) (Bit/s)	173.9 K
- Rx Rate (Fps)	14
- Flood Count (Frames)	58
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)	59
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)	59
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)	60

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)	9.93 %	9.95 %	9.93 %	9.88 %	9.7 %	9.87 %
Rx Rate (L1) (Bit/s)	1.79 G	1.79 G	1.79 G	1.78 G	1.75 G	1.78 G
Rx Rate (Fps)	2.66 M	1.51 M	809.79 K	417.81 K	209.14 K	170.8 K
Loss Rate (Percent)	0.69 %	0.48 %	0.67 %	1.21 %	2.96 %	1.32 %
Loss (Frames)	552,924	218,591	162,778	153,386	191,232	68,329
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)	4,448,145	2,527,329	1,353,957	700,365	353,430	286,441
- Rx Rate (L1) (Bit/s)	99.64 M	99.75 M	99.65 M	99.36 M	98.39 M	99.3 M
- Rx Rate (Fps)	148,272	84,244	45,132	23,346	11,781	9,548
- Flood Count (Frames)	59	58	59	77	58	61
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)	4,448,197	2,527,329	1,353,957	700,365	353,431	284,692
- Rx Rate (L1) (Bit/s)	99.64 M	99.75 M	99.65 M	99.36 M	98.4 M	98.69 M
- Rx Rate (Fps)	148,273	84,244	45,132	23,346	11,781	9,490
- Flood Count (Frames)	60	61	78	60	58	79
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)	4,448,160	2,424,901	1,353,957	700,365	337,906	286,440
- Rx Rate (L1) (Bit/s)	99.64 M	95.7 M	99.65 M	99.36 M	94.07 M	99.3 M
- Rx Rate (Fps)	148,272	80,830	45,132	23,346	11,264	9,548
- Flood Count (Frames)	59	60	79	60	78	60
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)	4,448,254	2,527,328	1,353,957	700,365	353,430	286,441
- Rx Rate (L1) (Bit/s)	99.64 M	99.75 M	99.65 M	99.36 M	98.39 M	99.3 M
- Rx Rate (Fps)	148,275	84,244	45,132	23,346	11,781	9,548
- Flood Count (Frames)	57	57	59	59	59	56
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)	4,448,004	2,527,328	1,353,958	700,366	353,430	286,441
- Rx Rate (L1) (Bit/s)	99.64 M	99.75 M	99.65 M	99.36 M	98.39 M	99.3 M
- Rx Rate (Fps)	148,267	84,244	45,132	23,346	11,781	9,548
- Flood Count (Frames)	55	57	57	56	58	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)	4,447,832	2,527,328	1,353,958	700,366	353,430	286,441
- Rx Rate (L1) (Bit/s)	99.63 M	99.75 M	99.65 M	99.36 M	98.39 M	99.3 M
- Rx Rate (Fps)	148,261	84,244	45,132	23,346	11,781	9,548
- Flood Count (Frames)	58	56	59	56	57	58
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)	4,447,836	2,527,328	1,353,958	700,366	353,430	286,441
- Rx Rate (L1) (Bit/s)	99.63 M	99.75 M	99.65 M	99.36 M	98.39 M	99.3 M
- Rx Rate (Fps)	148,261	84,244	45,132	23,346	11,781	9,548
- Flood Count (Frames)	59	60	62	77	58	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)	4,447,729	2,527,328	1,353,958	628,084	291,105	286,441
- Rx Rate (L1) (Bit/s)	99.63 M	99.75 M	99.65 M	89.1 M	81.04 M	99.3 M
- Rx Rate (Fps)	148,258	84,244	45,132	20,936	9,704	9,548
- Flood Count (Frames)	61	58	59	61	58	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)	4,448,254	2,527,328	1,353,958	700,365	353,430	286,441
- Rx Rate (L1) (Bit/s)	99.64 M	99.75 M	99.65 M	99.36 M	98.39 M	99.3 M
- Rx Rate (Fps)	148,275	84,244	45,132	23,346	11,781	9,548
- Flood Count (Frames)	59	61	62	61	58	57
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)	4,448,170	2,527,328	1,353,958	700,365	353,431	286,442
- Rx Rate (L1) (Bit/s)	99.64 M	99.75 M	99.65 M	99.36 M	98.4 M	99.3 M
- Rx Rate (Fps)	148,272	84,244	45,132	23,346	11,781	9,548
- Flood Count (Frames)	57	57	55	57	61	57
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)	4,447,608	2,527,328	1,353,958	700,365	343,779	256,131
- Rx Rate (L1) (Bit/s)	99.63 M	99.75 M	99.65 M	99.36 M	95.71 M	88.79 M
- Rx Rate (Fps)	148,254	84,244	45,132	23,346	11,459	8,538
- Flood Count (Frames)	61	81	79	79	61	58
P-0-2-5						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456

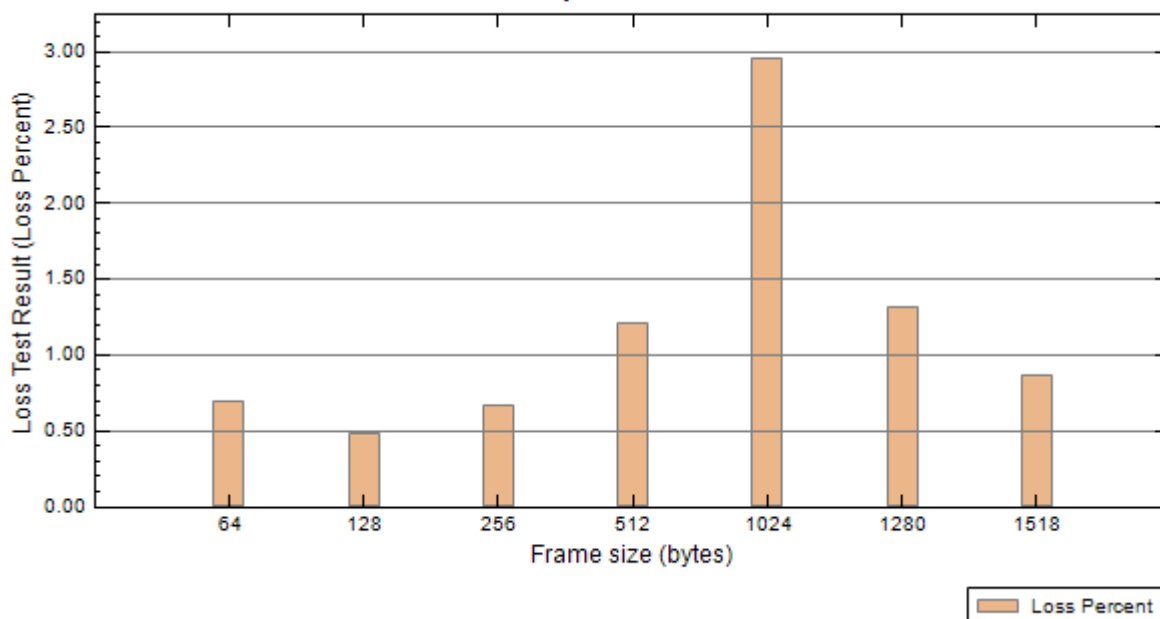
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	4,447,937	2,527,328	1,353,958	700,365	353,430	286,441
- Rx Rate (L1) (Bit/s)	99.63 M	99.75 M	99.65 M	99.36 M	98.39 M	99.3 M
- Rx Rate (Fps)	148,265	84,244	45,132	23,346	11,781	9,548
- Flood Count (Frames)	61	75	79	59	61	78
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)	4,447,702	2,527,329	1,353,958	700,365	353,430	286,441
- Rx Rate (L1) (Bit/s)	99.63 M	99.75 M	99.65 M	99.36 M	98.39 M	99.3 M
- Rx Rate (Fps)	148,257	84,244	45,132	23,346	11,781	9,548
- Flood Count (Frames)	57	56	55	59	61	59
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)	4,447,661	2,527,329	1,353,958	700,365	353,430	286,441
- Rx Rate (L1) (Bit/s)	99.63 M	99.75 M	99.65 M	99.36 M	98.39 M	99.3 M
- Rx Rate (Fps)	148,255	84,244	45,132	23,346	11,781	9,548
- Flood Count (Frames)	58	60	58	59	60	58
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)	4,447,879	2,527,329	1,353,958	700,365	353,430	286,441
- Rx Rate (L1) (Bit/s)	99.63 M	99.75 M	99.65 M	99.36 M	98.39 M	99.3 M
- Rx Rate (Fps)	148,263	84,244	45,132	23,346	11,781	9,548
- Flood Count (Frames)	58	60	60	60	58	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)	4,447,825	2,527,329	1,353,958	700,365	353,430	286,441
- Rx Rate (L1) (Bit/s)	99.63 M	99.75 M	99.65 M	99.36 M	98.39 M	99.3 M
- Rx Rate (Fps)	148,261	84,244	45,132	23,346	11,781	9,548
- Flood Count (Frames)	58	55	58	56	57	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)	4,447,985	2,527,329	1,276,379	700,365	353,430	286,441
- Rx Rate (L1) (Bit/s)	99.63 M	99.75 M	93.94 M	99.36 M	98.39 M	99.3 M
- Rx Rate (Fps)	148,266	84,244	42,546	23,346	11,781	9,548
- Flood Count (Frames)	61	57	60	77	62	64
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)	4,189,028	2,527,329	1,353,957	700,365	353,430	286,441
- Rx Rate (L1) (Bit/s)	93.83 M	99.75 M	99.65 M	99.36 M	98.39 M	99.3 M
- Rx Rate (Fps)	139,634	84,244	45,132	23,346	11,781	9,548
- Flood Count (Frames)	60	60	60	61	77	62

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)	9.91 %
Rx Rate (L1) (Bit/s)	1.78 G
Rx Rate (Fps)	145.03 K
Loss Rate (Percent)	0.86 %
Loss (Frames)	37,776
P-0-0-0	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127

- Rx (Frames)	235,115
- Rx Rate (L1) (Bit/s)	96.43 M
- Rx Rate (Fps)	7,837
- Flood Count (Frames)	59
P-0-0-1	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	242,666
- Rx Rate (L1) (Bit/s)	99.53 M
- Rx Rate (Fps)	8,089
- Flood Count (Frames)	58
P-0-0-2	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	233,106
- Rx Rate (L1) (Bit/s)	95.6 M
- Rx Rate (Fps)	7,770
- Flood Count (Frames)	58
P-0-0-3	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	242,665
- Rx Rate (L1) (Bit/s)	99.53 M
- Rx Rate (Fps)	8,089
- Flood Count (Frames)	60
P-0-0-4	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	242,665
- Rx Rate (L1) (Bit/s)	99.53 M
- Rx Rate (Fps)	8,089
- Flood Count (Frames)	61
P-0-0-5	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	242,665
- Rx Rate (L1) (Bit/s)	99.53 M
- Rx Rate (Fps)	8,089
- Flood Count (Frames)	57
P-0-2-0	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	242,666
- Rx Rate (L1) (Bit/s)	99.53 M
- Rx Rate (Fps)	8,089
- Flood Count (Frames)	79
P-0-2-1	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	242,666
- Rx Rate (L1) (Bit/s)	99.53 M
- Rx Rate (Fps)	8,089
- Flood Count (Frames)	59
P-0-2-2	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	242,666
- Rx Rate (L1) (Bit/s)	99.53 M
- Rx Rate (Fps)	8,089
- Flood Count (Frames)	58
P-0-2-3	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M

- Tx Rate (Fps)	8,127
- Rx (Frames)	242,666
- Rx Rate (L1) (Bit/s)	99.53 M
- Rx Rate (Fps)	8,089
- Flood Count (Frames)	60
P-0-2-4	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	242,666
- Rx Rate (L1) (Bit/s)	99.53 M
- Rx Rate (Fps)	8,089
- 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)	242,666
- Rx Rate (L1) (Bit/s)	99.53 M
- Rx Rate (Fps)	8,089
- Flood Count (Frames)	64
P-0-4-0	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	242,666
- Rx Rate (L1) (Bit/s)	99.53 M
- Rx Rate (Fps)	8,089
- Flood Count (Frames)	58
P-0-4-1	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	242,666
- Rx Rate (L1) (Bit/s)	99.53 M
- Rx Rate (Fps)	8,089
- Flood Count (Frames)	60
P-0-4-2	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	242,666
- Rx Rate (L1) (Bit/s)	99.53 M
- Rx Rate (Fps)	8,089
- Flood Count (Frames)	59
P-0-4-3	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	242,666
- Rx Rate (L1) (Bit/s)	99.53 M
- Rx Rate (Fps)	8,089
- Flood Count (Frames)	60
P-0-4-4	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	242,667
- Rx Rate (L1) (Bit/s)	99.53 M
- Rx Rate (Fps)	8,089
- Flood Count (Frames)	60
P-0-4-5	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	242,667
- Rx Rate (L1) (Bit/s)	99.53 M
- Rx Rate (Fps)	8,089
- Flood Count (Frames)	58

Full Mesh: Loss by Frame Size at 10.00% Rate



### 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)	17.59 %	17.83 %	18.08 %	18.03 %	17.42 %	17.54 %
Rx Rate (L1) (Bit/s)	3.17 G	3.21 G	3.25 G	3.24 G	3.14 G	3.16 G
Rx Rate (Fps)	4.71 M	2.71 M	1.47 M	762.44 K	375.37 K	303.5 K
Loss Rate (Percent)	12.03 %	10.87 %	9.62 %	9.86 %	12.91 %	12.32 %
Loss (Frames)	19,334,322	9,918,785	4,707,348	2,502,346	1,669,936	1,279,538
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)	7,732,336	4,480,365	2,321,468	1,267,326	644,469	503,522
- Rx Rate (L1) (Bit/s)	173.2 M	176.83 M	170.86 M	179.79 M	179.42 M	174.55 M
- Rx Rate (Fps)	257,745	149,346	77,382	42,244	21,482	16,784
- Flood Count (Frames)	60	59	59	61	58	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)	7,819,460	4,498,743	2,393,221	1,191,691	640,254	477,174
- Rx Rate (L1) (Bit/s)	175.16 M	177.55 M	176.14 M	169.06 M	178.25 M	165.42 M
- Rx Rate (Fps)	260,649	149,958	79,774	39,723	21,342	15,906
- Flood Count (Frames)	61	59	57	58	56	56
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)	7,815,122	4,501,488	2,393,454	1,245,229	556,952	500,463
- Rx Rate (L1) (Bit/s)	175.06 M	177.66 M	176.16 M	176.66 M	155.06 M	173.49 M
- Rx Rate (Fps)	260,504	150,050	79,782	41,508	18,565	16,682
- Flood Count (Frames)	56	57	62	58	58	58
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)	7,879,070	4,572,611	2,427,017	1,230,075	637,317	514,534

- Rx Rate (L1) (Bit/s)	176.49 M	180.47 M	178.63 M	174.51 M	177.43 M	178.37 M
- Rx Rate (Fps)	262,636	152,420	80,901	41,003	21,244	17,151
- Flood Count (Frames)	55	58	58	53	60	57
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)	7,971,676	4,578,539	2,499,618	1,262,475	643,533	512,743
- Rx Rate (L1) (Bit/s)	178.57 M	180.7 M	183.97 M	179.1 M	179.16 M	177.75 M
- Rx Rate (Fps)	265,723	152,618	83,321	42,083	21,451	17,091
- Flood Count (Frames)	57	55	58	55	53	58
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)	7,966,891	4,551,862	2,513,514	1,287,009	637,597	523,424
- Rx Rate (L1) (Bit/s)	178.46 M	179.65 M	184.99 M	182.58 M	177.51 M	181.45 M
- Rx Rate (Fps)	265,563	151,729	83,784	42,900	21,253	17,447
- Flood Count (Frames)	59	57	57	56	55	60
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)	7,343,221	4,612,690	2,539,944	1,317,353	618,427	499,716
- Rx Rate (L1) (Bit/s)	164.49 M	182.05 M	186.94 M	186.89 M	172.17 M	173.23 M
- Rx Rate (Fps)	244,774	153,756	84,665	43,912	20,614	16,657
- Flood Count (Frames)	60	58	63	61	58	57
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)	8,010,224	4,591,613	2,440,028	1,267,376	607,040	493,915
- Rx Rate (L1) (Bit/s)	179.43 M	181.22 M	179.59 M	179.8 M	169 M	171.22 M
- Rx Rate (Fps)	267,007	153,054	81,334	42,246	20,235	16,464
- Flood Count (Frames)	59	59	58	58	58	58
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)	7,870,281	4,556,459	2,405,396	1,275,876	608,973	486,602
- Rx Rate (L1) (Bit/s)	176.29 M	179.83 M	177.04 M	181 M	169.54 M	168.69 M
- Rx Rate (Fps)	262,343	151,882	80,180	42,529	20,299	16,220
- Flood Count (Frames)	60	58	58	58	58	55
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)	7,840,365	4,561,929	2,435,208	1,281,525	603,636	477,151
- Rx Rate (L1) (Bit/s)	175.62 M	180.04 M	179.23 M	181.81 M	168.05 M	165.41 M
- Rx Rate (Fps)	261,346	152,064	81,174	42,718	20,121	15,905
- Flood Count (Frames)	60	55	57	57	59	58
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)	8,043,473	4,580,093	2,552,747	1,290,793	546,106	517,490
- Rx Rate (L1) (Bit/s)	180.17 M	180.76 M	187.88 M	183.12 M	152.04 M	179.4 M
- Rx Rate (Fps)	268,116	152,670	85,092	43,026	18,204	17,250
- Flood Count (Frames)	61	51	58	60	57	59
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)	8,057,367	4,640,935	2,563,257	1,293,810	642,963	502,108
- Rx Rate (L1) (Bit/s)	180.49 M	183.16 M	188.66 M	183.55 M	179 M	174.06 M
- Rx Rate (Fps)	268,579	154,698	85,442	43,127	21,432	16,737
- Flood Count (Frames)	60	51	59	61	58	59
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)	8,007,240	4,645,400	2,544,585	1,301,958	642,332	521,959
- Rx Rate (L1) (Bit/s)	179.36 M	183.34 M	187.28 M	184.7 M	178.83 M	180.95 M
- Rx Rate (Fps)	266,908	154,847	84,820	43,399	21,411	17,399
- Flood Count (Frames)	56	47	56	58	57	62
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)	7,950,990	4,593,146	2,492,081	1,277,079	648,548	515,279
- Rx Rate (L1) (Bit/s)	178.1 M	181.28 M	183.42 M	181.17 M	180.56 M	178.63 M
- Rx Rate (Fps)	265,033	153,105	83,069	42,569	21,618	17,176
- Flood Count (Frames)	57	50	62	58	58	56
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)	7,863,812	4,497,844	2,440,875	1,260,030	648,294	517,628
- Rx Rate (L1) (Bit/s)	176.15 M	177.51 M	179.65 M	178.76 M	180.49 M	179.44 M
- Rx Rate (Fps)	262,127	149,928	81,363	42,001	21,610	17,254
- Flood Count (Frames)	56	53	60	61	55	58
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)	7,807,560	4,452,544	2,401,798	1,275,144	647,736	514,316
- Rx Rate (L1) (Bit/s)	174.89 M	175.73 M	176.77 M	180.9 M	180.33 M	178.3 M
- Rx Rate (Fps)	260,252	148,418	80,060	42,505	21,591	17,144
- Flood Count (Frames)	56	47	56	57	54	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)	7,725,328	3,953,635	2,403,604	1,280,271	647,070	514,069
- Rx Rate (L1) (Bit/s)	173.05 M	156.04 M	176.91 M	181.63 M	180.14 M	178.21 M
- Rx Rate (Fps)	257,511	131,788	80,120	42,676	21,569	17,136
- Flood Count (Frames)	58	51	62	56	55	58
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)	7,675,522	4,427,471	2,437,713	1,268,296	639,765	512,785
- Rx Rate (L1) (Bit/s)	171.93 M	174.74 M	179.42 M	179.93 M	178.11 M	177.77 M
- Rx Rate (Fps)	255,851	147,582	81,257	42,277	21,326	17,093
- Flood Count (Frames)	56	50	60	59	57	60

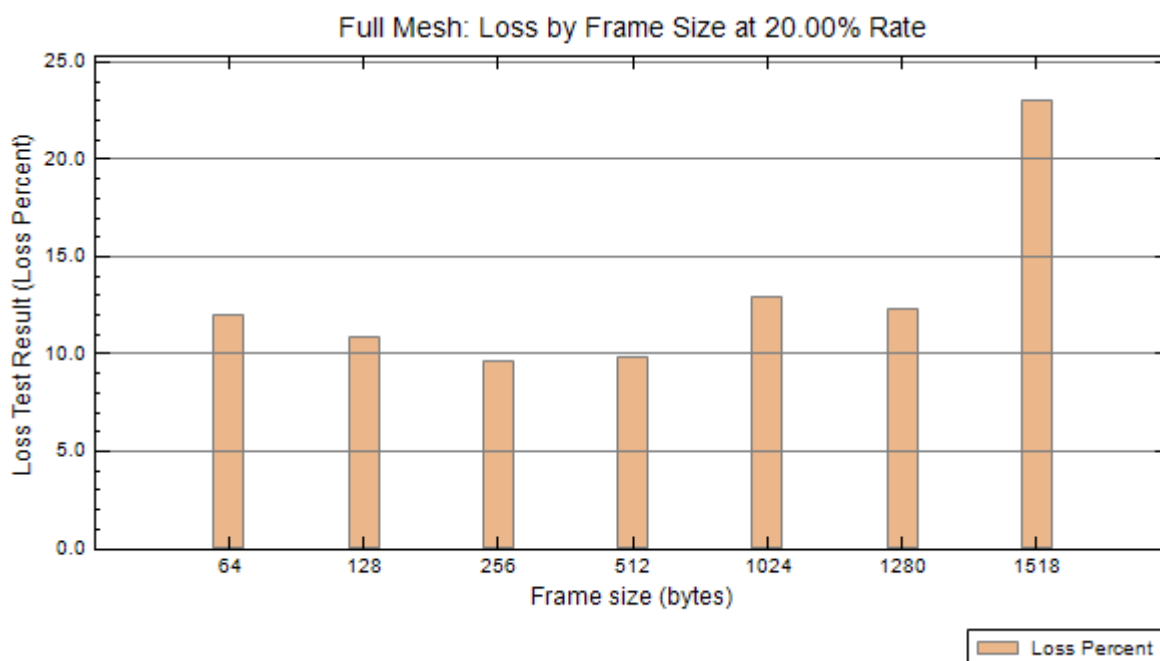
<b>Frame Size</b>	<b>1518</b>
Result State	PASS
Iter. #	1
Tx Rate (Percent)	20 %
Tx Rate (L1) (Bit/s)	3.6 G
Tx Rate (Fps)	292,587
Rx Rate (Percent)	15.39 %
Rx Rate (L1) (Bit/s)	2.77 G
Rx Rate (Fps)	225.15 K
Loss Rate (Percent)	23.05 %
Loss (Frames)	2,023,046
P-0-0-0	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	356,291
- Rx Rate (L1) (Bit/s)	146.13 M
- Rx Rate (Fps)	11,876
- Flood Count (Frames)	59
P-0-0-1	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	354,386
- Rx Rate (L1) (Bit/s)	145.35 M



- Rx Rate (Fps)	11,813
- 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)	352,357
- Rx Rate (L1) (Bit/s)	144.51 M
- Rx Rate (Fps)	11,745
- Flood Count (Frames)	57
P-0-0-3	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	376,168
- Rx Rate (L1) (Bit/s)	154.28 M
- Rx Rate (Fps)	12,539
- Flood Count (Frames)	57
P-0-0-4	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	357,927
- Rx Rate (L1) (Bit/s)	146.8 M
- Rx Rate (Fps)	11,931
- Flood Count (Frames)	53
P-0-0-5	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	360,767
- Rx Rate (L1) (Bit/s)	147.96 M
- Rx Rate (Fps)	12,026
- Flood Count (Frames)	60
P-0-2-0	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	378,556
- Rx Rate (L1) (Bit/s)	155.26 M
- Rx Rate (Fps)	12,619
- Flood Count (Frames)	53
P-0-2-1	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	390,209
- Rx Rate (L1) (Bit/s)	160.04 M
- Rx Rate (Fps)	13,007
- Flood Count (Frames)	55
P-0-2-2	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	392,662
- Rx Rate (L1) (Bit/s)	161.04 M
- Rx Rate (Fps)	13,089
- Flood Count (Frames)	51
P-0-2-3	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	390,210
- Rx Rate (L1) (Bit/s)	160.04 M
- Rx Rate (Fps)	13,007
- Flood Count (Frames)	50
P-0-2-4	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	330,645



- Rx Rate (L1) (Bit/s)	135.61 M
- Rx Rate (Fps)	11,022
- Flood Count (Frames)	56
P-0-2-5	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	386,319
- Rx Rate (L1) (Bit/s)	158.44 M
- Rx Rate (Fps)	12,877
- Flood Count (Frames)	58
P-0-4-0	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	390,910
- Rx Rate (L1) (Bit/s)	160.33 M
- Rx Rate (Fps)	13,030
- Flood Count (Frames)	55
P-0-4-1	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	395,608
- Rx Rate (L1) (Bit/s)	162.25 M
- Rx Rate (Fps)	13,187
- Flood Count (Frames)	56
P-0-4-2	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	401,334
- Rx Rate (L1) (Bit/s)	164.6 M
- Rx Rate (Fps)	13,378
- Flood Count (Frames)	54
P-0-4-3	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	405,643
- Rx Rate (L1) (Bit/s)	166.37 M
- Rx Rate (Fps)	13,521
- Flood Count (Frames)	54
P-0-4-4	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	336,154
- Rx Rate (L1) (Bit/s)	137.87 M
- Rx Rate (Fps)	11,205
- Flood Count (Frames)	53
P-0-4-5	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	398,418
- Rx Rate (L1) (Bit/s)	163.4 M
- Rx Rate (Fps)	13,281
- 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)	8,035,713	4,560,808	2,445,644	1,268,788	646,547	519,221
Rx Rate (Percent)	16.82 %	20.6 %	21.31 %	20.97 %	20.03 %	19.74 %
Rx Rate (L1) (Bit/s)	3.03 G	3.71 G	3.84 G	3.78 G	3.61 G	3.55 G
Rx Rate (Fps)	4.5 M	3.13 M	1.74 M	886.99 K	431.7 K	341.61 K
Loss Rate (Percent)	43.95 %	31.35 %	28.98 %	30.09 %	33.23 %	34.21 %
Loss (Frames)	105,943,259	42,889,035	21,261,244	11,453,955	6,445,471	5,328,191
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)	9,180,665	5,460,484	2,932,651	1,556,161	772,155	584,773
- Rx Rate (L1) (Bit/s)	205.65 M	215.51 M	215.84 M	220.77 M	214.97 M	202.72 M
- Rx Rate (Fps)	306,022	182,016	97,755	51,872	25,739	19,492
- Flood Count (Frames)	59	57	62	59	57	60
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)	9,144,628	5,396,400	2,982,219	1,551,042	775,378	590,887
- Rx Rate (L1) (Bit/s)	204.84 M	212.98 M	219.49 M	220.04 M	215.87 M	204.84 M
- Rx Rate (Fps)	304,821	179,880	99,407	51,701	25,846	19,696
- Flood Count (Frames)	60	57	58	60	63	61
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)	9,093,778	5,039,278	2,979,040	1,526,426	771,293	594,867
- Rx Rate (L1) (Bit/s)	203.7 M	198.88 M	219.26 M	216.55 M	214.73 M	206.22 M
- Rx Rate (Fps)	303,126	167,976	99,301	50,881	25,710	19,829
- Flood Count (Frames)	60	60	57	58	59	61
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)	8,974,043	5,246,318	2,909,763	1,492,903	761,100	612,884

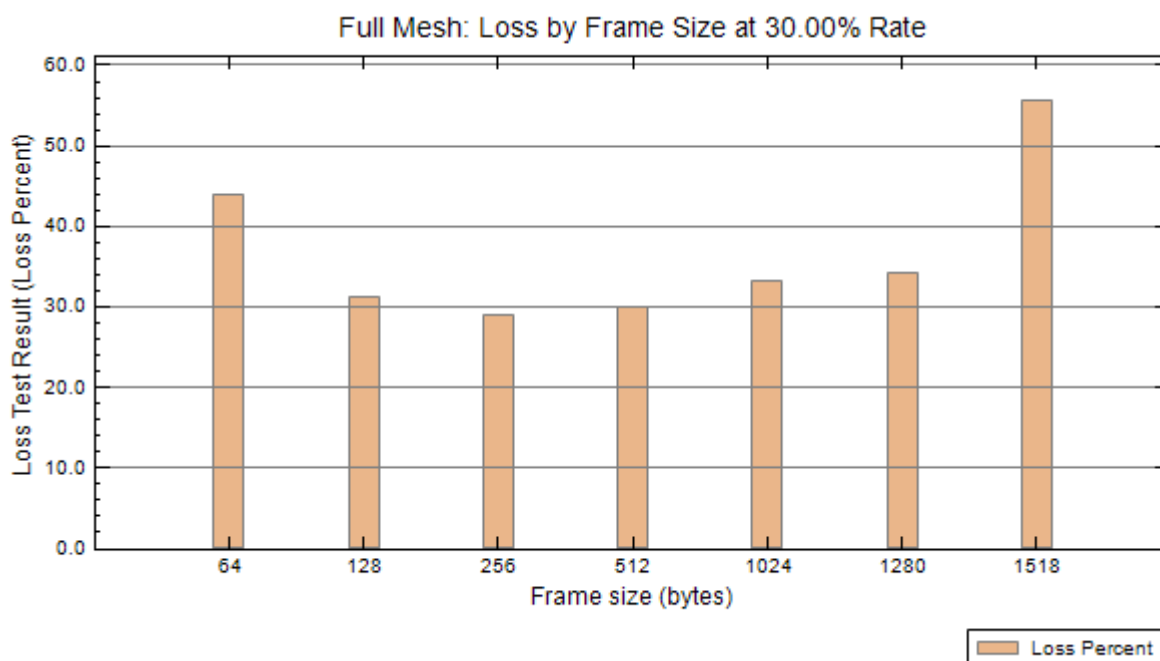
- Rx Rate (L1) (Bit/s)	201.02 M	207.05 M	214.16 M	211.79 M	211.89 M	212.47 M
- Rx Rate (Fps)	299,135	174,877	96,992	49,763	25,370	20,429
- Flood Count (Frames)	57	56	54	58	59	57
P-0-0-4						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 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)	8,888,227	5,204,405	2,746,445	1,434,394	758,609	598,567
- Rx Rate (L1) (Bit/s)	199.1 M	205.4 M	202.14 M	203.49 M	211.2 M	207.5 M
- Rx Rate (Fps)	296,274	173,480	91,548	47,813	25,287	19,952
- Flood Count (Frames)	53	57	57	58	58	59
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)	8,762,613	5,196,984	2,721,784	1,434,454	750,135	583,679
- Rx Rate (L1) (Bit/s)	196.28 M	205.11 M	200.32 M	203.5 M	208.84 M	202.34 M
- Rx Rate (Fps)	292,087	173,233	90,726	47,815	25,005	19,456
- Flood Count (Frames)	56	58	56	56	60	59
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)	8,206,385	5,164,677	2,875,032	1,388,831	597,091	488,777
- Rx Rate (L1) (Bit/s)	183.82 M	203.83 M	211.6 M	197.03 M	166.23 M	169.44 M
- Rx Rate (Fps)	273,546	172,156	95,834	46,294	19,903	16,293
- Flood Count (Frames)	56	51	59	58	50	54
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)	8,272,186	4,914,401	2,798,193	1,449,413	597,298	499,889
- Rx Rate (L1) (Bit/s)	185.3 M	193.96 M	205.95 M	205.62 M	166.29 M	173.29 M
- Rx Rate (Fps)	275,740	163,813	93,273	48,314	19,910	16,663
- Flood Count (Frames)	53	49	61	60	57	59
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)	8,153,423	5,119,480	2,792,718	1,459,928	616,972	511,804
- Rx Rate (L1) (Bit/s)	182.64 M	202.05 M	205.54 M	207.12 M	171.77 M	177.43 M
- Rx Rate (Fps)	271,781	170,649	93,091	48,664	20,566	17,060
- Flood Count (Frames)	53	50	62	59	47	54
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)	7,995,325	5,077,706	2,813,089	1,415,044	598,747	492,518
- Rx Rate (L1) (Bit/s)	179.1 M	200.4 M	207.04 M	200.75 M	166.69 M	170.74 M
- Rx Rate (Fps)	266,511	169,257	93,770	47,168	19,958	16,417
- Flood Count (Frames)	55	51	58	58	50	52
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)	5,117,807	4,979,520	3,228,544	1,405,840	804,316	560,016
- Rx Rate (L1) (Bit/s)	114.64 M	196.53 M	237.62 M	199.44 M	223.92 M	194.14 M
- Rx Rate (Fps)	170,594	165,984	107,618	46,861	26,811	18,667
- Flood Count (Frames)	55	47	63	57	57	53
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)	5,204,940	5,490,875	3,189,394	1,585,124	798,999	566,024
- Rx Rate (L1) (Bit/s)	116.59 M	216.71 M	234.74 M	224.88 M	222.44 M	196.22 M
- Rx Rate (Fps)	173,498	183,029	106,313	52,837	26,633	18,867
- Flood Count (Frames)	52	49	58	57	59	50
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)	5,034,897	5,298,118	3,093,608	1,546,019	766,136	569,839
- Rx Rate (L1) (Bit/s)	112.78 M	209.1 M	227.69 M	219.33 M	213.29 M	197.54 M
- Rx Rate (Fps)	167,830	176,604	103,120	51,534	25,538	18,995
- Flood Count (Frames)	51	46	59	55	58	49
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)	4,928,884	5,336,276	3,030,811	1,532,486	737,003	569,285
- Rx Rate (L1) (Bit/s)	110.41 M	210.61 M	223.07 M	217.41 M	205.18 M	197.35 M
- Rx Rate (Fps)	164,296	177,876	101,027	51,083	24,567	18,976
- Flood Count (Frames)	54	47	57	52	54	50
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)	7,056,097	5,230,717	2,869,904	1,475,024	752,121	604,511
- Rx Rate (L1) (Bit/s)	158.06 M	206.44 M	211.22 M	209.26 M	209.39 M	209.56 M
- Rx Rate (Fps)	235,203	174,357	95,663	49,167	25,071	20,150
- Flood Count (Frames)	54	53	52	54	49	44
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)	7,053,725	5,267,403	2,763,896	1,452,233	720,079	607,748
- Rx Rate (L1) (Bit/s)	158 M	207.89 M	203.42 M	206.02 M	200.47 M	210.69 M
- Rx Rate (Fps)	235,124	175,580	92,130	48,408	24,003	20,258
- Flood Count (Frames)	49	48	53	52	48	47
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)	7,022,652	5,261,168	2,656,573	1,469,501	696,144	611,718
- Rx Rate (L1) (Bit/s)	157.31 M	207.64 M	195.52 M	208.47 M	193.81 M	212.06 M
- Rx Rate (Fps)	234,088	175,372	88,552	48,983	23,205	20,391
- Flood Count (Frames)	51	55	58	58	51	48
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)	7,037,856	5,250,983	2,724,406	1,434,868	677,375	600,647
- Rx Rate (L1) (Bit/s)	157.65 M	207.24 M	200.52 M	203.56 M	188.58 M	208.22 M
- Rx Rate (Fps)	234,595	175,033	90,814	47,829	22,579	20,022
- Flood Count (Frames)	51	53	58	53	49	48

<b>Frame Size</b>	<b>1518</b>
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)	13.3 %
Rx Rate (L1) (Bit/s)	2.39 G
Rx Rate (Fps)	194.52 K
Loss Rate (Percent)	55.68 %
Loss (Frames)	7,330,589
P-0-0-0	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	282,525
- Rx Rate (L1) (Bit/s)	115.87 M
- Rx Rate (Fps)	9,418
- Flood Count (Frames)	39
P-0-0-1	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	287,717
- Rx Rate (L1) (Bit/s)	118 M

- Rx Rate (Fps)	9,591
- Flood Count (Frames)	46
P-0-0-2	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	319,494
- Rx Rate (L1) (Bit/s)	131.04 M
- Rx Rate (Fps)	10,650
- Flood Count (Frames)	42
P-0-0-3	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	294,763
- Rx Rate (L1) (Bit/s)	120.89 M
- Rx Rate (Fps)	9,825
- Flood Count (Frames)	47
P-0-0-4	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	313,173
- Rx Rate (L1) (Bit/s)	128.44 M
- Rx Rate (Fps)	10,439
- Flood Count (Frames)	42
P-0-0-5	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	316,607
- Rx Rate (L1) (Bit/s)	129.85 M
- Rx Rate (Fps)	10,554
- Flood Count (Frames)	45
P-0-2-0	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	352,208
- Rx Rate (L1) (Bit/s)	144.45 M
- Rx Rate (Fps)	11,740
- Flood Count (Frames)	46
P-0-2-1	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	349,459
- Rx Rate (L1) (Bit/s)	143.32 M
- Rx Rate (Fps)	11,649
- Flood Count (Frames)	45
P-0-2-2	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	345,508
- Rx Rate (L1) (Bit/s)	141.7 M
- Rx Rate (Fps)	11,517
- Flood Count (Frames)	48
P-0-2-3	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	355,269
- Rx Rate (L1) (Bit/s)	145.71 M
- Rx Rate (Fps)	11,842
- Flood Count (Frames)	47
P-0-2-4	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	318,150

- Rx Rate (L1) (Bit/s)	130.48 M
- Rx Rate (Fps)	10,605
- Flood Count (Frames)	40
P-0-2-5	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	244,342
- Rx Rate (L1) (Bit/s)	100.21 M
- Rx Rate (Fps)	8,145
- Flood Count (Frames)	36
P-0-4-0	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	319,504
- Rx Rate (L1) (Bit/s)	131.04 M
- Rx Rate (Fps)	10,650
- Flood Count (Frames)	44
P-0-4-1	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	328,481
- Rx Rate (L1) (Bit/s)	134.72 M
- Rx Rate (Fps)	10,949
- Flood Count (Frames)	41
P-0-4-2	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	344,450
- Rx Rate (L1) (Bit/s)	141.27 M
- Rx Rate (Fps)	11,482
- Flood Count (Frames)	59
P-0-4-3	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	348,429
- Rx Rate (L1) (Bit/s)	142.9 M
- Rx Rate (Fps)	11,614
- Flood Count (Frames)	57
P-0-4-4	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	351,919
- Rx Rate (L1) (Bit/s)	144.33 M
- Rx Rate (Fps)	11,731
- Flood Count (Frames)	58
P-0-4-5	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	363,675
- Rx Rate (L1) (Bit/s)	149.16 M
- Rx Rate (Fps)	12,123
- Flood Count (Frames)	56



### 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)	13.17 %	22.68 %	23.08 %	23.16 %	21.23 %	20.92 %
Rx Rate (L1) (Bit/s)	2.37 G	4.08 G	4.15 G	4.17 G	3.82 G	3.76 G
Rx Rate (Fps)	3.53 M	3.45 M	1.88 M	979.53 K	457.63 K	361.99 K
Loss Rate (Percent)	67.08 %	43.29 %	42.31 %	42.1 %	46.91 %	47.71 %
Loss (Frames)	215,607,802	78,972,964	41,390,092	21,365,769	12,132,936	9,909,353
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)	8,412,964	5,499,909	3,022,179	1,616,170	829,138	660,557
- Rx Rate (L1) (Bit/s)	188.45 M	217.06 M	222.43 M	229.28 M	230.83 M	228.99 M
- Rx Rate (Fps)	280,432	183,330	100,739	53,872	27,638	22,019
- Flood Count (Frames)	61	56	60	60	60	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)	8,180,428	5,697,966	3,059,527	1,600,359	822,630	641,388
- Rx Rate (L1) (Bit/s)	183.24 M	224.88 M	225.18 M	227.04 M	229.02 M	222.35 M
- Rx Rate (Fps)	272,681	189,932	101,984	53,345	27,421	21,380
- Flood Count (Frames)	58	61	57	60	60	58
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)	7,892,637	5,590,311	3,018,223	1,580,766	820,812	643,077
- Rx Rate (L1) (Bit/s)	176.8 M	220.63 M	222.14 M	224.26 M	228.51 M	222.93 M
- Rx Rate (Fps)	263,088	186,344	100,607	52,692	27,360	21,436
- Flood Count (Frames)	58	59	61	58	60	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)	7,632,091	5,592,683	3,061,351	1,585,611	817,448	653,646

- Rx Rate (L1) (Bit/s)	170.96 M	220.72 M	225.32 M	224.95 M	227.58 M	226.6 M
- Rx Rate (Fps)	254,403	186,423	102,045	52,854	27,248	21,788
- Flood Count (Frames)	57	58	57	60	56	55
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)	7,465,424	5,645,577	3,085,502	1,629,217	815,352	643,897
- Rx Rate (L1) (Bit/s)	167.23 M	222.81 M	227.09 M	231.13 M	226.99 M	223.22 M
- Rx Rate (Fps)	248,847	188,186	102,850	54,307	27,178	21,463
- Flood Count (Frames)	59	57	57	56	55	55
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)	7,465,705	5,691,451	3,141,811	1,625,814	805,174	628,764
- Rx Rate (L1) (Bit/s)	167.23 M	224.62 M	231.24 M	230.65 M	224.16 M	217.97 M
- Rx Rate (Fps)	248,857	189,715	104,727	54,194	26,839	20,959
- Flood Count (Frames)	55	59	57	56	58	55
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)	3,186,462	5,296,350	3,122,732	1,570,112	579,072	484,783
- Rx Rate (L1) (Bit/s)	71.38 M	209.03 M	229.83 M	222.75 M	161.21 M	168.06 M
- Rx Rate (Fps)	106,215	176,545	104,091	52,337	19,302	16,159
- Flood Count (Frames)	61	47	54	53	48	48
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)	3,190,683	5,575,516	3,092,160	1,517,269	592,157	468,931
- Rx Rate (L1) (Bit/s)	71.47 M	220.05 M	227.58 M	215.25 M	164.86 M	162.56 M
- Rx Rate (Fps)	106,356	185,851	103,072	50,576	19,739	15,631
- Flood Count (Frames)	61	50	58	51	49	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)	3,191,496	5,427,446	3,032,290	1,621,042	603,320	480,346
- Rx Rate (L1) (Bit/s)	71.49 M	214.2 M	223.18 M	229.97 M	167.96 M	166.52 M
- Rx Rate (Fps)	106,383	180,915	101,076	54,035	20,111	16,012
- Flood Count (Frames)	61	51	53	53	43	51
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)	3,188,926	5,595,659	3,026,796	1,600,770	605,144	475,682
- Rx Rate (L1) (Bit/s)	71.43 M	220.84 M	222.77 M	227.1 M	168.47 M	164.9 M
- Rx Rate (Fps)	106,298	186,522	100,893	53,359	20,171	15,856
- Flood Count (Frames)	56	51	52	49	49	41
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)	3,960,964	6,038,314	3,237,974	1,658,357	717,913	580,520
- Rx Rate (L1) (Bit/s)	88.73 M	238.31 M	238.31 M	235.27 M	199.87 M	201.25 M
- Rx Rate (Fps)	132,032	201,277	107,932	55,279	23,930	19,351
- Flood Count (Frames)	58	53	53	53	49	52
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)	4,075,407	5,901,516	3,123,944	1,667,130	739,102	579,242
- Rx Rate (L1) (Bit/s)	91.29 M	232.91 M	229.92 M	236.51 M	205.77 M	200.8 M
- Rx Rate (Fps)	135,847	196,717	104,131	55,571	24,637	19,308
- Flood Count (Frames)	58	54	53	52	55	51
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

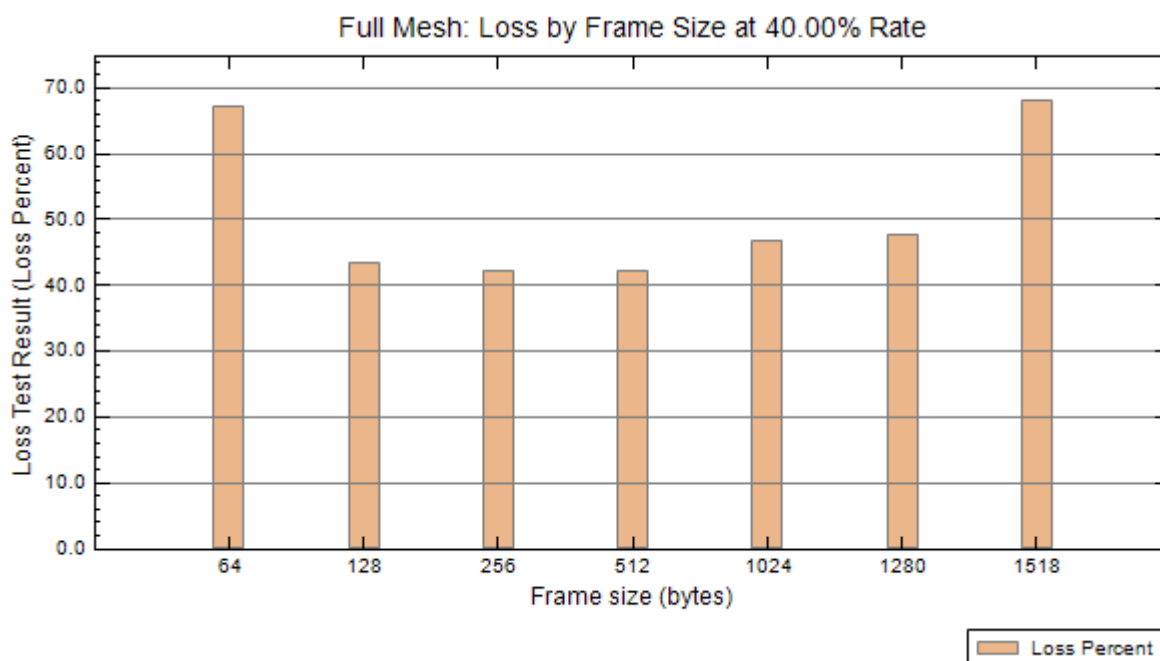


- Rx (Frames)	3,961,822	6,038,846	3,094,405	1,679,919	743,088	563,317
- Rx Rate (L1) (Bit/s)	88.74 M	238.33 M	227.75 M	238.32 M	206.88 M	195.28 M
- Rx Rate (Fps)	132,061	201,295	103,147	55,997	24,770	18,777
- Flood Count (Frames)	56	52	49	51	50	49
P-0-4-1						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	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)	3,679,787	5,871,078	3,231,665	1,667,202	747,453	580,060
- Rx Rate (L1) (Bit/s)	82.43 M	231.71 M	237.85 M	236.52 M	208.09 M	201.09 M
- Rx Rate (Fps)	122,660	195,703	107,722	55,573	24,915	19,335
- Flood Count (Frames)	58	49	51	50	50	51
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)	7,575,367	5,849,479	3,243,117	1,673,635	871,853	689,327
- Rx Rate (L1) (Bit/s)	169.69 M	230.86 M	238.69 M	237.43 M	242.72 M	238.97 M
- Rx Rate (Fps)	252,512	194,983	108,104	55,788	29,062	22,978
- Flood Count (Frames)	57	51	56	53	53	52
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)	7,544,540	5,879,413	3,286,679	1,728,865	868,238	688,095
- Rx Rate (L1) (Bit/s)	169 M	232.04 M	241.9 M	245.27 M	241.72 M	238.54 M
- Rx Rate (Fps)	251,485	195,980	109,556	57,629	28,941	22,937
- Flood Count (Frames)	58	51	52	52	51	48
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)	7,496,270	6,011,371	3,224,447	1,696,636	871,461	692,329
- Rx Rate (L1) (Bit/s)	167.92 M	237.25 M	237.32 M	240.7 M	242.61 M	240.01 M
- Rx Rate (Fps)	249,876	200,379	107,482	56,555	29,049	23,078
- Flood Count (Frames)	60	53	53	48	52	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)	7,719,745	6,256,455	3,331,164	1,666,987	879,605	705,824
- Rx Rate (L1) (Bit/s)	172.92 M	246.92 M	245.17 M	236.49 M	244.88 M	244.69 M
- Rx Rate (Fps)	257,325	208,549	111,039	55,566	29,320	23,527
- Flood Count (Frames)	59	51	54	50	52	50

<b>Frame Size</b>	<b>1518</b>
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)	12.74 %
Rx Rate (L1) (Bit/s)	2.29 G
Rx Rate (Fps)	186.4 K
Loss Rate (Percent)	68.15 %
Loss (Frames)	11,963,108
P-0-0-0	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	267,684
- Rx Rate (L1) (Bit/s)	109.79 M
- Rx Rate (Fps)	8,923
- Flood Count (Frames)	41
P-0-0-1	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	302,949
- Rx Rate (L1) (Bit/s)	124.25 M

- Rx Rate (Fps)	10,098
- Flood Count (Frames)	38
P-0-0-2	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	311,423
- Rx Rate (L1) (Bit/s)	127.72 M
- Rx Rate (Fps)	10,381
- Flood Count (Frames)	40
P-0-0-3	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	326,240
- Rx Rate (L1) (Bit/s)	133.8 M
- Rx Rate (Fps)	10,875
- Flood Count (Frames)	44
P-0-0-4	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	320,069
- Rx Rate (L1) (Bit/s)	131.27 M
- Rx Rate (Fps)	10,669
- Flood Count (Frames)	48
P-0-0-5	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	320,944
- Rx Rate (L1) (Bit/s)	131.63 M
- Rx Rate (Fps)	10,698
- Flood Count (Frames)	42
P-0-2-0	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	366,122
- Rx Rate (L1) (Bit/s)	150.16 M
- Rx Rate (Fps)	12,204
- Flood Count (Frames)	47
P-0-2-1	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	387,307
- Rx Rate (L1) (Bit/s)	158.85 M
- Rx Rate (Fps)	12,910
- Flood Count (Frames)	42
P-0-2-2	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	364,487
- Rx Rate (L1) (Bit/s)	149.49 M
- Rx Rate (Fps)	12,150
- Flood Count (Frames)	44
P-0-2-3	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	353,770
- Rx Rate (L1) (Bit/s)	145.09 M
- Rx Rate (Fps)	11,792
- Flood Count (Frames)	46
P-0-2-4	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	301,471

- Rx Rate (L1) (Bit/s)	123.64 M
- Rx Rate (Fps)	10,049
- Flood Count (Frames)	35
P-0-2-5	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	313,970
- Rx Rate (L1) (Bit/s)	128.77 M
- Rx Rate (Fps)	10,466
- Flood Count (Frames)	36
P-0-4-0	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	320,720
- Rx Rate (L1) (Bit/s)	131.54 M
- Rx Rate (Fps)	10,691
- Flood Count (Frames)	30
P-0-4-1	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	315,583
- Rx Rate (L1) (Bit/s)	129.43 M
- Rx Rate (Fps)	10,519
- Flood Count (Frames)	35
P-0-4-2	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	255,978
- Rx Rate (L1) (Bit/s)	104.99 M
- Rx Rate (Fps)	8,533
- Flood Count (Frames)	44
P-0-4-3	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	257,876
- Rx Rate (L1) (Bit/s)	105.76 M
- Rx Rate (Fps)	8,596
- Flood Count (Frames)	39
P-0-4-4	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	258,775
- Rx Rate (L1) (Bit/s)	106.13 M
- Rx Rate (Fps)	8,626
- Flood Count (Frames)	44
P-0-4-5	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	246,744
- Rx Rate (L1) (Bit/s)	101.2 M
- Rx Rate (Fps)	8,225
- Flood Count (Frames)	38



### 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)	9.7 %	25.06 %	24.94 %	24.89 %	22.53 %	21.55 %
Rx Rate (L1) (Bit/s)	1.75 G	4.51 G	4.49 G	4.48 G	4.05 G	3.88 G
Rx Rate (Fps)	2.6 M	3.81 M	2.03 M	1.05 M	485.47 K	372.92 K
Loss Rate (Percent)	80.61 %	49.88 %	50.12 %	50.22 %	54.95 %	56.91 %
Loss (Frames)	323,877,912	113,749,215	61,292,073	31,857,839	17,763,385	14,773,709
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)	390,816	5,863,281	2,649,645	1,675,994	963,303	697,841
- Rx Rate (L1) (Bit/s)	8.75 M	231.4 M	195.01 M	237.77 M	268.18 M	241.92 M
- Rx Rate (Fps)	13,027	195,443	88,322	55,866	32,110	23,261
- Flood Count (Frames)	61	60	59	59	55	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)	11,597	5,991,649	3,174,040	1,691,223	899,422	684,975
- Rx Rate (L1) (Bit/s)	259.77 K	236.47 M	233.61 M	239.93 M	250.4 M	237.46 M
- Rx Rate (Fps)	387	199,722	105,801	56,374	29,981	22,833
- Flood Count (Frames)	56	56	57	58	59	59
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)	390,014	6,137,750	3,256,815	1,473,506	832,607	659,485
- Rx Rate (L1) (Bit/s)	8.74 M	242.24 M	239.7 M	209.04 M	231.8 M	228.62 M
- Rx Rate (Fps)	13,000	204,592	108,561	49,117	27,754	21,983
- Flood Count (Frames)	58	55	56	57	58	56
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)	389,602	6,157,663	3,359,747	1,724,598	828,922	657,469

- Rx Rate (L1) (Bit/s)	8.73 M	243.02 M	247.28 M	244.66 M	230.77 M	227.92 M
- Rx Rate (Fps)	12,987	205,255	111,992	57,487	27,631	21,916
- Flood Count (Frames)	56	57	55	55	55	53
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)	389,647	6,070,889	3,311,842	1,716,943	814,093	677,295
- Rx Rate (L1) (Bit/s)	8.73 M	239.6 M	243.75 M	243.58 M	226.64 M	234.8 M
- Rx Rate (Fps)	12,988	202,363	110,395	57,231	27,136	22,577
- Flood Count (Frames)	57	55	61	58	54	56
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)	389,224	6,215,050	3,312,625	1,671,681	833,043	680,890
- Rx Rate (L1) (Bit/s)	8.72 M	245.29 M	243.81 M	237.16 M	231.92 M	236.04 M
- Rx Rate (Fps)	12,974	207,168	110,421	55,723	27,768	22,696
- Flood Count (Frames)	56	56	58	58	58	55
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)	7,649,994	6,292,911	3,333,422	1,694,117	516,714	479,385
- Rx Rate (L1) (Bit/s)	171.36 M	248.36 M	245.34 M	240.34 M	143.85 M	166.19 M
- Rx Rate (Fps)	255,000	209,764	111,114	56,471	17,224	15,980
- Flood Count (Frames)	63	51	48	52	46	49
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)	7,529,867	6,244,705	3,456,682	1,730,860	614,488	441,625
- Rx Rate (L1) (Bit/s)	168.67 M	246.46 M	254.41 M	245.55 M	171.07 M	153.1 M
- Rx Rate (Fps)	250,996	208,157	115,223	57,695	20,483	14,721
- Flood Count (Frames)	61	52	50	54	44	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)	7,324,405	6,087,342	3,290,595	1,716,995	604,536	486,227
- Rx Rate (L1) (Bit/s)	164.07 M	240.25 M	242.19 M	243.58 M	168.3 M	168.56 M
- Rx Rate (Fps)	244,147	202,911	109,687	57,233	20,151	16,208
- Flood Count (Frames)	57	49	48	49	48	50
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)	7,374,976	6,096,615	3,278,469	1,655,495	614,953	451,639
- Rx Rate (L1) (Bit/s)	165.2 M	240.61 M	241.3 M	234.86 M	171.2 M	156.57 M
- Rx Rate (Fps)	245,833	203,221	109,282	55,183	20,498	15,055
- Flood Count (Frames)	61	50	48	49	47	45
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)	3,190,491	6,413,187	3,370,773	1,779,363	769,681	560,835
- Rx Rate (L1) (Bit/s)	71.47 M	253.11 M	248.09 M	252.43 M	214.28 M	194.42 M
- Rx Rate (Fps)	106,350	213,773	112,359	59,312	25,656	18,695
- Flood Count (Frames)	53	54	47	47	55	48
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)	3,706,927	6,200,288	3,401,232	1,666,430	770,332	571,081
- Rx Rate (L1) (Bit/s)	83.04 M	244.7 M	250.33 M	236.41 M	214.46 M	197.97 M
- Rx Rate (Fps)	123,564	206,676	113,374	55,548	25,678	19,036
- Flood Count (Frames)	54	53	49	47	54	49
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

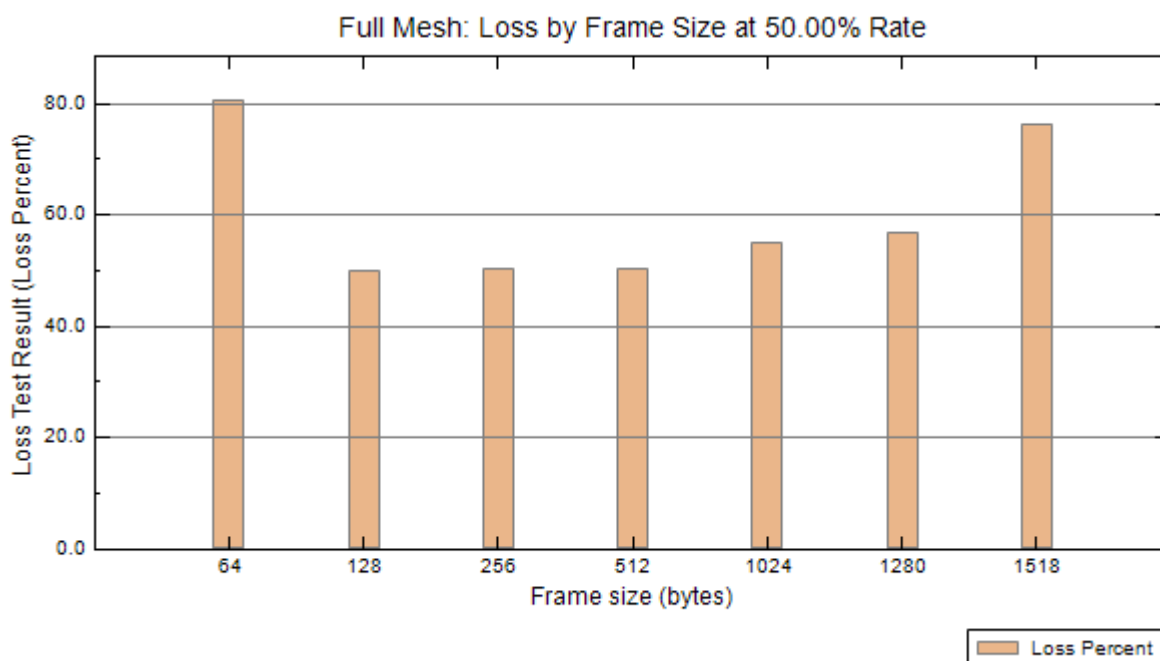
- Rx (Frames)	3,692,785	6,394,429	3,416,735	1,805,156	815,652	597,838
- Rx Rate (L1) (Bit/s)	82.72 M	252.37 M	251.47 M	256.09 M	227.08 M	207.25 M
- Rx Rate (Fps)	123,093	213,148	113,891	60,172	27,188	19,928
- Flood Count (Frames)	56	53	47	47	52	49
P-0-4-1						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	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)	3,674,683	6,488,834	3,507,553	1,855,350	830,588	586,973
- Rx Rate (L1) (Bit/s)	82.31 M	256.09 M	258.16 M	263.21 M	231.24 M	203.48 M
- Rx Rate (Fps)	122,489	216,294	116,918	61,845	27,686	19,566
- Flood Count (Frames)	53	54	46	48	50	52
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)	8,124,545	6,621,036	3,598,966	1,868,174	963,916	768,027
- Rx Rate (L1) (Bit/s)	181.99 M	261.31 M	264.88 M	265.03 M	268.35 M	266.25 M
- Rx Rate (Fps)	270,818	220,701	119,966	62,272	32,131	25,601
- Flood Count (Frames)	55	50	53	54	56	55
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)	7,924,359	6,835,607	3,720,463	1,964,066	945,889	742,158
- Rx Rate (L1) (Bit/s)	177.51 M	269.78 M	273.83 M	278.64 M	263.34 M	257.28 M
- Rx Rate (Fps)	264,145	227,854	124,015	65,469	31,530	24,739
- Flood Count (Frames)	53	53	46	52	56	51
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)	7,769,658	7,031,863	3,775,183	1,971,085	972,897	726,128
- Rx Rate (L1) (Bit/s)	174.04 M	277.52 M	277.85 M	279.63 M	270.85 M	251.72 M
- Rx Rate (Fps)	258,989	234,395	125,839	65,703	32,430	24,204
- Flood Count (Frames)	56	55	49	54	61	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)	7,984,148	7,148,066	3,775,636	1,920,739	972,949	717,766
- Rx Rate (L1) (Bit/s)	178.84 M	282.11 M	277.89 M	272.49 M	270.87 M	248.83 M
- Rx Rate (Fps)	266,138	238,269	125,855	64,025	32,432	23,926
- Flood Count (Frames)	54	52	51	56	56	58

<b>Frame Size</b>	<b>1518</b>
Result State	PASS
Iter. #	1
Tx Rate (Percent)	50 %
Tx Rate (L1) (Bit/s)	9 G
Tx Rate (Fps)	731,462
Rx Rate (Percent)	11.94 %
Rx Rate (L1) (Bit/s)	2.15 G
Rx Rate (Fps)	174.61 K
Loss Rate (Percent)	76.13 %
Loss (Frames)	16,705,471
P-0-0-0	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	230,970
- Rx Rate (L1) (Bit/s)	94.73 M
- Rx Rate (Fps)	7,699
- Flood Count (Frames)	38
P-0-0-1	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	256,924
- Rx Rate (L1) (Bit/s)	105.37 M

- Rx Rate (Fps)	8,564
- Flood Count (Frames)	38
P-0-0-2	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	294,601
- Rx Rate (L1) (Bit/s)	120.83 M
- Rx Rate (Fps)	9,820
- Flood Count (Frames)	30
P-0-0-3	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	299,525
- Rx Rate (L1) (Bit/s)	122.85 M
- Rx Rate (Fps)	9,984
- 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)	306,719
- Rx Rate (L1) (Bit/s)	125.8 M
- Rx Rate (Fps)	10,224
- Flood Count (Frames)	35
P-0-0-5	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	301,143
- Rx Rate (L1) (Bit/s)	123.51 M
- Rx Rate (Fps)	10,038
- Flood Count (Frames)	37
P-0-2-0	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	365,462
- Rx Rate (L1) (Bit/s)	149.89 M
- Rx Rate (Fps)	12,182
- Flood Count (Frames)	36
P-0-2-1	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	344,224
- Rx Rate (L1) (Bit/s)	141.18 M
- Rx Rate (Fps)	11,474
- 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)	322,808
- Rx Rate (L1) (Bit/s)	132.39 M
- Rx Rate (Fps)	10,760
- Flood Count (Frames)	38
P-0-2-3	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	302,124
- Rx Rate (L1) (Bit/s)	123.91 M
- Rx Rate (Fps)	10,071
- Flood Count (Frames)	40
P-0-2-4	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	293,237

- Rx Rate (L1) (Bit/s)	120.27 M
- Rx Rate (Fps)	9,775
- Flood Count (Frames)	35
P-0-2-5	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	293,054
- Rx Rate (L1) (Bit/s)	120.19 M
- Rx Rate (Fps)	9,768
- Flood Count (Frames)	30
P-0-4-0	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	309,410
- Rx Rate (L1) (Bit/s)	126.9 M
- Rx Rate (Fps)	10,314
- Flood Count (Frames)	37
P-0-4-1	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	302,658
- Rx Rate (L1) (Bit/s)	124.13 M
- Rx Rate (Fps)	10,089
- Flood Count (Frames)	31
P-0-4-2	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	271,794
- Rx Rate (L1) (Bit/s)	111.47 M
- Rx Rate (Fps)	9,060
- Flood Count (Frames)	33
P-0-4-3	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	251,307
- Rx Rate (L1) (Bit/s)	103.07 M
- Rx Rate (Fps)	8,377
- Flood Count (Frames)	36
P-0-4-4	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	234,066
- Rx Rate (L1) (Bit/s)	96 M
- Rx Rate (Fps)	7,802
- Flood Count (Frames)	33
P-0-4-5	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	258,375
- Rx Rate (L1) (Bit/s)	105.97 M
- Rx Rate (Fps)	8,613
- Flood Count (Frames)	30





### 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)	4.72 %	26.66 %	26.73 %	26.17 %	22.91 %	22.22 %
Rx Rate (L1) (Bit/s)	850.31 M	4.8 G	4.81 G	4.71 G	4.12 G	4 G
Rx Rate (Fps)	1.27 M	4.05 M	2.18 M	1.11 M	493.77 K	384.62 K
Loss Rate (Percent)	92.13 %	55.57 %	55.45 %	56.39 %	61.81 %	62.96 %
Loss (Frames)	444,182,434	152,062,213	81,362,646	42,925,829	23,979,719	19,615,078
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)	12,907	6,365,252	3,220,603	1,780,534	903,374	750,897
- Rx Rate (L1) (Bit/s)	289.12 K	251.22 M	237.04 M	252.6 M	251.5 M	260.31 M
- Rx Rate (Fps)	430	212,175	107,353	59,351	30,112	25,030
- Flood Count (Frames)	59	58	55	55	57	55
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)	11,227	6,419,699	3,199,670	1,812,695	907,400	738,163
- Rx Rate (L1) (Bit/s)	251.48 K	253.36 M	235.5 M	257.16 M	252.62 M	255.9 M
- Rx Rate (Fps)	374	213,990	106,656	60,423	30,247	24,605
- Flood Count (Frames)	59	57	59	56	61	58
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)	11,032	6,427,551	3,464,155	1,789,123	919,066	694,338
- Rx Rate (L1) (Bit/s)	247.12 K	253.67 M	254.96 M	253.82 M	255.87 M	240.7 M
- Rx Rate (Fps)	368	214,252	115,472	59,637	30,636	23,145
- Flood Count (Frames)	63	57	59	56	58	54
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)	11,235	6,433,897	3,524,602	1,760,164	914,709	726,188

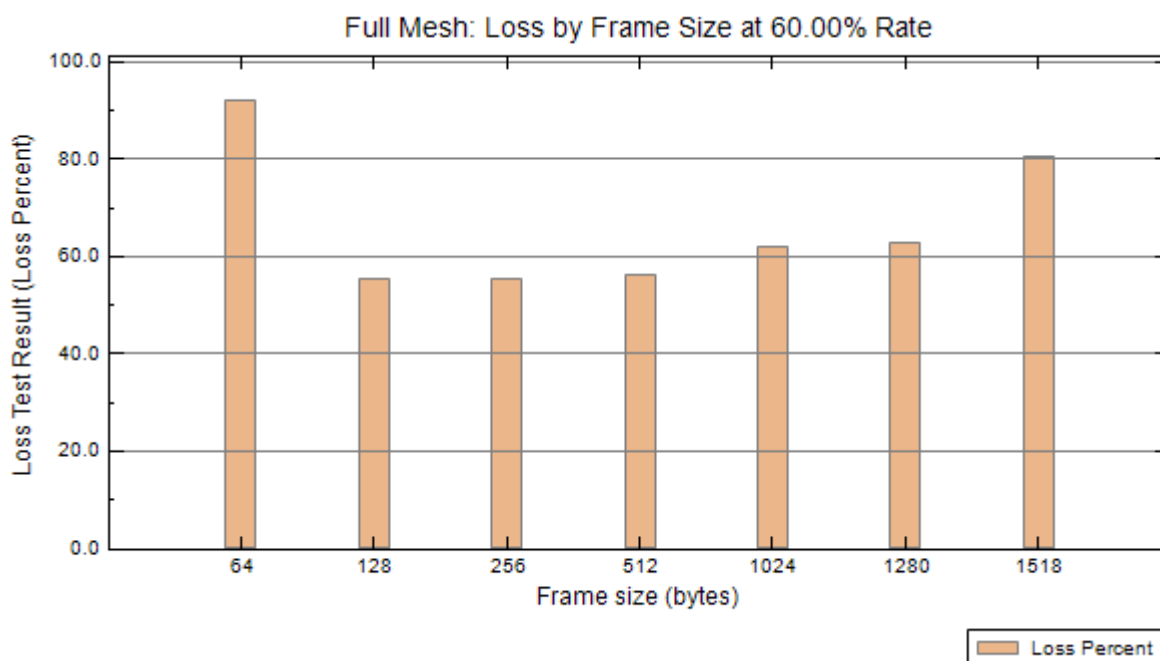
- Rx Rate (L1) (Bit/s)	251.66 K	253.92 M	259.41 M	249.71 M	254.65 M	251.75 M
- Rx Rate (Fps)	375	214,463	117,487	58,672	30,490	24,206
- Flood Count (Frames)	59	59	58	56	59	54
P-0-0-4						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 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)	11,524	6,459,870	3,493,455	1,800,249	918,748	715,539
- Rx Rate (L1) (Bit/s)	258.14 K	254.95 M	257.12 M	255.4 M	255.78 M	248.05 M
- Rx Rate (Fps)	384	215,329	116,449	60,008	30,625	23,851
- Flood Count (Frames)	60	54	54	57	56	55
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)	202,152	6,429,130	3,485,341	1,822,678	902,408	698,220
- Rx Rate (L1) (Bit/s)	4.53 M	253.74 M	256.52 M	258.58 M	251.23 M	242.05 M
- Rx Rate (Fps)	6,738	214,304	116,178	60,756	30,080	23,274
- Flood Count (Frames)	57	53	55	56	58	54
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)	4,721,004	6,841,211	3,666,256	1,777,368	468,613	416,894
- Rx Rate (L1) (Bit/s)	105.75 M	270 M	269.84 M	252.15 M	130.46 M	144.52 M
- Rx Rate (Fps)	157,367	228,040	122,209	59,246	15,620	13,896
- Flood Count (Frames)	60	58	53	52	39	39
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)	4,676,365	6,655,059	3,546,805	1,533,892	621,012	443,974
- Rx Rate (L1) (Bit/s)	104.75 M	262.65 M	261.04 M	217.61 M	172.89 M	153.91 M
- Rx Rate (Fps)	155,879	221,835	118,227	51,130	20,700	14,799
- Flood Count (Frames)	60	59	55	52	41	41
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)	4,720,147	6,480,802	3,543,818	1,867,003	580,281	433,011
- Rx Rate (L1) (Bit/s)	105.73 M	255.78 M	260.83 M	264.87 M	161.55 M	150.11 M
- Rx Rate (Fps)	157,338	216,027	118,127	62,233	19,343	14,434
- Flood Count (Frames)	58	55	55	49	41	36
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)	4,719,277	6,600,777	3,565,771	1,809,125	555,353	434,767
- Rx Rate (L1) (Bit/s)	105.71 M	260.51 M	262.44 M	256.65 M	154.61 M	150.72 M
- Rx Rate (Fps)	157,309	220,026	118,859	60,304	18,512	14,492
- Flood Count (Frames)	57	56	51	51	39	37
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)	4,019	6,679,720	3,617,052	1,583,977	662,882	566,489
- Rx Rate (L1) (Bit/s)	90.03 K	263.63 M	266.22 M	224.71 M	184.55 M	196.38 M
- Rx Rate (Fps)	134	222,657	120,568	52,799	22,096	18,883
- Flood Count (Frames)	59	52	55	57	53	51
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)	13,376	6,600,384	3,620,990	1,860,028	727,106	570,572
- Rx Rate (L1) (Bit/s)	299.62 K	260.5 M	266.5 M	263.88 M	202.43 M	197.8 M
- Rx Rate (Fps)	446	220,013	120,700	62,001	24,237	19,019
- Flood Count (Frames)	59	52	55	57	52	49
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)	13,630	7,027,469	3,710,228	1,839,779	770,969	606,153
- Rx Rate (L1) (Bit/s)	305.31 K	277.35 M	273.07 M	261 M	214.64 M	210.13 M
- Rx Rate (Fps)	454	234,249	123,674	61,326	25,699	20,205
- Flood Count (Frames)	57	52	53	59	52	46
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)	13,364	6,931,415	3,738,157	1,900,562	779,247	582,496
- Rx Rate (L1) (Bit/s)	299.35 K	273.56 M	275.13 M	269.63 M	216.94 M	201.93 M
- Rx Rate (Fps)	445	231,047	124,605	63,352	25,975	19,417
- Flood Count (Frames)	58	50	54	56	49	45
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)	4,719,563	7,248,848	3,968,739	2,029,068	1,071,790	863,247
- Rx Rate (L1) (Bit/s)	105.72 M	286.09 M	292.1 M	287.86 M	298.39 M	299.26 M
- Rx Rate (Fps)	157,319	241,628	132,291	67,636	35,726	28,775
- Flood Count (Frames)	56	57	55	56	51	59
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)	4,719,505	7,334,388	4,042,194	2,091,296	1,058,375	805,334
- Rx Rate (L1) (Bit/s)	105.72 M	289.46 M	297.51 M	296.69 M	294.65 M	279.18 M
- Rx Rate (Fps)	157,317	244,480	134,740	69,710	35,279	26,844
- Flood Count (Frames)	56	57	56	57	54	58
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)	4,715,321	7,347,651	3,964,064	2,105,335	1,026,315	735,667
- Rx Rate (L1) (Bit/s)	105.62 M	289.99 M	291.76 M	298.68 M	285.73 M	255.03 M
- Rx Rate (Fps)	157,177	244,922	132,135	70,178	34,211	24,522
- Flood Count (Frames)	61	54	57	58	55	61
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)	4,664,698	7,303,120	4,004,388	2,038,893	1,025,477	756,527
- Rx Rate (L1) (Bit/s)	104.49 M	288.23 M	294.72 M	289.25 M	285.49 M	262.26 M
- Rx Rate (Fps)	155,490	243,437	133,480	67,963	34,183	25,218
- Flood Count (Frames)	59	56	57	59	55	58

<b>Frame Size</b>	<b>1518</b>
Result State	<b>PASS</b>
Iter. #	1
Tx Rate (Percent)	60 %
Tx Rate (L1) (Bit/s)	10.8 G
Tx Rate (Fps)	877,761
Rx Rate (Percent)	11.57 %
Rx Rate (L1) (Bit/s)	2.08 G
Rx Rate (Fps)	169.21 K
Loss Rate (Percent)	<b>80.72 %</b>
Loss (Frames)	<b>21,256,633</b>
P-0-0-0	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	261,260
- Rx Rate (L1) (Bit/s)	107.15 M
- Rx Rate (Fps)	8,709
- Flood Count (Frames)	30
P-0-0-1	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	201,474
- Rx Rate (L1) (Bit/s)	82.63 M

- Rx Rate (Fps)	6,716
- Flood Count (Frames)	31
P-0-0-2	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	264,892
- Rx Rate (L1) (Bit/s)	108.64 M
- Rx Rate (Fps)	8,830
- Flood Count (Frames)	35
P-0-0-3	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	248,883
- Rx Rate (L1) (Bit/s)	102.08 M
- Rx Rate (Fps)	8,296
- Flood Count (Frames)	37
P-0-0-4	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	288,901
- Rx Rate (L1) (Bit/s)	118.49 M
- Rx Rate (Fps)	9,630
- Flood Count (Frames)	29
P-0-0-5	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	269,190
- Rx Rate (L1) (Bit/s)	110.4 M
- Rx Rate (Fps)	8,973
- Flood Count (Frames)	28
P-0-2-0	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	338,464
- Rx Rate (L1) (Bit/s)	138.82 M
- Rx Rate (Fps)	11,282
- Flood Count (Frames)	32
P-0-2-1	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	328,693
- Rx Rate (L1) (Bit/s)	134.81 M
- Rx Rate (Fps)	10,956
- 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)	342,317
- Rx Rate (L1) (Bit/s)	140.4 M
- Rx Rate (Fps)	11,411
- Flood Count (Frames)	34
P-0-2-3	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	355,218
- Rx Rate (L1) (Bit/s)	145.69 M
- Rx Rate (Fps)	11,841
- 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)	274,006

- Rx Rate (L1) (Bit/s)	112.38 M
- Rx Rate (Fps)	9,134
- Flood Count (Frames)	39
P-0-2-5	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	286,474
- Rx Rate (L1) (Bit/s)	117.49 M
- Rx Rate (Fps)	9,549
- Flood Count (Frames)	32
P-0-4-0	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	319,779
- Rx Rate (L1) (Bit/s)	131.15 M
- Rx Rate (Fps)	10,659
- 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)	295,920
- Rx Rate (L1) (Bit/s)	121.37 M
- Rx Rate (Fps)	9,864
- 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)	234,451
- Rx Rate (L1) (Bit/s)	96.16 M
- Rx Rate (Fps)	7,815
- Flood Count (Frames)	38
P-0-4-3	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	266,847
- Rx Rate (L1) (Bit/s)	109.44 M
- Rx Rate (Fps)	8,895
- Flood Count (Frames)	30
P-0-4-4	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	251,150
- Rx Rate (L1) (Bit/s)	103 M
- Rx Rate (Fps)	8,372
- Flood Count (Frames)	35
P-0-4-5	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	248,278
- Rx Rate (L1) (Bit/s)	101.83 M
- Rx Rate (Fps)	8,276
- Flood Count (Frames)	26



### 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 %	28.54 %	28.57 %	28.9 %	23.65 %	23.37 %
Rx Rate (L1) (Bit/s)	985.07 M	5.14 G	5.14 G	5.2 G	4.26 G	4.21 G
Rx Rate (Fps)	1.47 M	4.34 M	2.33 M	1.22 M	509.68 K	404.39 K
Loss Rate (Percent)	92.18 %	59.23 %	59.19 %	58.71 %	66.22 %	66.62 %
Loss (Frames)	518,523,506	189,106,838	101,326,029	52,146,990	29,967,841	24,214,233
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)	13,070	6,747,819	3,726,898	1,939,643	974,814	786,551
- Rx Rate (L1) (Bit/s)	292.77 K	266.31 M	274.3 M	275.17 M	271.39 M	272.67 M
- Rx Rate (Fps)	436	224,927	124,230	64,655	32,494	26,218
- Flood Count (Frames)	60	58	58	54	56	58
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)	5,996	6,545,553	3,770,935	1,966,848	931,784	788,881
- Rx Rate (L1) (Bit/s)	134.31 K	258.33 M	277.54 M	279.03 M	259.41 M	273.48 M
- Rx Rate (Fps)	200	218,185	125,698	65,562	31,059	26,296
- Flood Count (Frames)	60	55	59	57	59	55
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)	5,987	6,797,537	3,704,144	1,941,811	950,961	779,664
- Rx Rate (L1) (Bit/s)	134.11 K	268.28 M	272.62 M	275.48 M	264.75 M	270.28 M
- Rx Rate (Fps)	200	226,585	123,471	64,727	31,699	25,989
- Flood Count (Frames)	60	57	60	56	53	55
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)	13,165	6,745,549	3,642,202	1,931,298	939,237	758,478

- Rx Rate (L1) (Bit/s)	294.9 K	266.22 M	268.07 M	273.99 M	261.48 M	262.94 M
- Rx Rate (Fps)	439	224,852	121,407	64,377	31,308	25,283
- Flood Count (Frames)	57	58	57	55	53	56
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)	13,364	6,719,455	3,541,034	1,860,224	957,226	732,565
- Rx Rate (L1) (Bit/s)	299.35 K	265.19 M	260.62 M	263.9 M	266.49 M	253.96 M
- Rx Rate (Fps)	445	223,982	118,034	62,007	31,908	24,419
- Flood Count (Frames)	58	59	56	55	53	55
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)	13,502	6,624,993	3,491,301	1,849,879	925,666	751,955
- Rx Rate (L1) (Bit/s)	302.44 K	261.47 M	256.96 M	262.44 M	257.71 M	260.68 M
- Rx Rate (Fps)	450	220,833	116,377	61,663	30,856	25,065
- Flood Count (Frames)	56	54	58	55	55	59
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)	5,513,099	6,797,379	3,793,999	2,012,831	564,994	430,126
- Rx Rate (L1) (Bit/s)	123.49 M	268.27 M	279.24 M	285.55 M	157.29 M	149.11 M
- Rx Rate (Fps)	183,770	226,579	126,467	67,094	18,833	14,338
- Flood Count (Frames)	58	51	53	54	44	42
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)	5,513,172	6,931,298	3,925,715	1,989,581	558,516	442,607
- Rx Rate (L1) (Bit/s)	123.5 M	273.56 M	288.93 M	282.26 M	155.49 M	153.44 M
- Rx Rate (Fps)	183,772	231,043	130,857	66,319	18,617	14,754
- Flood Count (Frames)	60	49	56	53	37	36
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)	5,503,091	7,152,309	3,801,223	1,996,825	564,613	451,238
- Rx Rate (L1) (Bit/s)	123.27 M	282.28 M	279.77 M	283.28 M	157.19 M	156.43 M
- Rx Rate (Fps)	183,436	238,410	126,707	66,561	18,820	15,041
- Flood Count (Frames)	58	51	52	53	44	46
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)	5,513,159	7,402,898	3,847,620	2,077,959	565,004	459,472
- Rx Rate (L1) (Bit/s)	123.49 M	292.17 M	283.18 M	294.79 M	157.3 M	159.28 M
- Rx Rate (Fps)	183,772	246,763	128,254	69,265	18,833	15,316
- Flood Count (Frames)	59	49	50	52	45	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)	7,989	7,660,244	3,761,061	1,967,880	742,064	570,520
- Rx Rate (L1) (Bit/s)	178.95 K	302.32 M	276.81 M	279.18 M	206.59 M	197.78 M
- Rx Rate (Fps)	266	255,341	125,369	65,596	24,735	19,017
- Flood Count (Frames)	52	51	51	54	48	43
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)	7,831	7,381,101	3,720,045	1,872,924	752,276	534,657
- Rx Rate (L1) (Bit/s)	175.41 K	291.31 M	273.8 M	265.71 M	209.43 M	185.35 M
- Rx Rate (Fps)	261	246,037	124,002	62,431	25,076	17,822
- Flood Count (Frames)	49	52	54	56	46	45
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



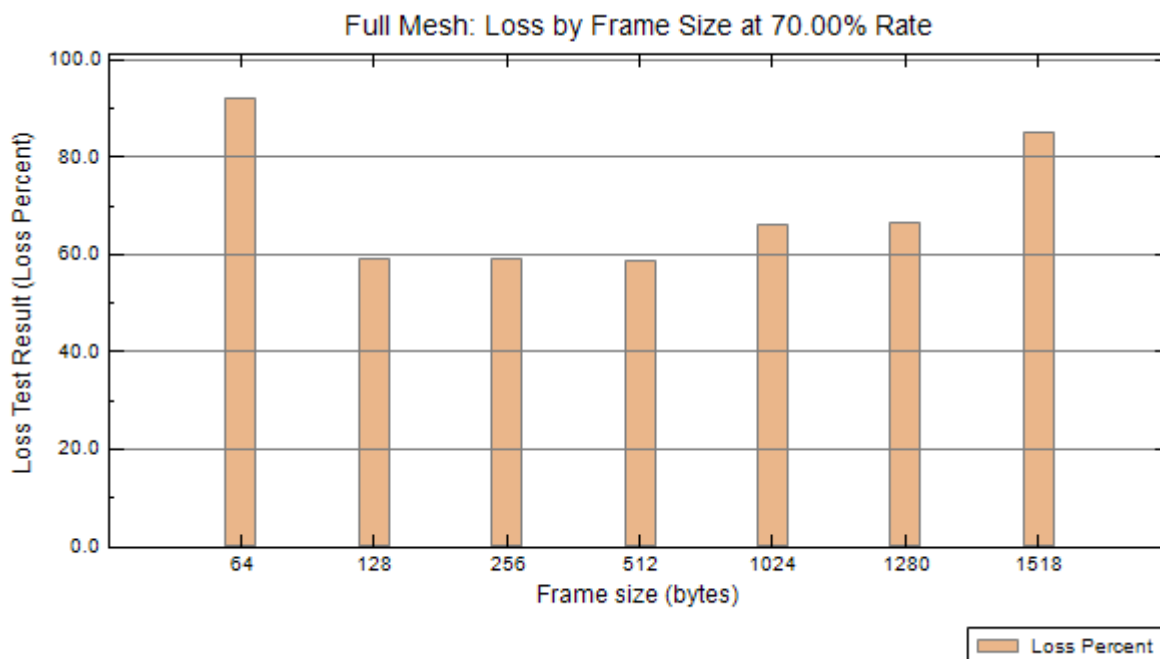
- Rx (Frames)	7,825	7,521,444	4,051,862	2,126,330	769,376	600,023
- Rx Rate (L1) (Bit/s)	175.28 K	296.85 M	298.22 M	301.66 M	214.19 M	208.01 M
- Rx Rate (Fps)	261	250,715	135,062	70,878	25,646	20,001
- Flood Count (Frames)	50	51	53	51	45	45
P-0-4-1						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	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)	7,958	7,712,282	4,108,415	2,127,338	782,978	600,974
- Rx Rate (L1) (Bit/s)	178.26 K	304.38 M	302.38 M	301.8 M	217.98 M	208.34 M
- Rx Rate (Fps)	265	257,076	136,947	70,911	26,099	20,032
- Flood Count (Frames)	49	52	56	51	51	39
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)	5,461,741	7,847,511	4,194,617	2,275,208	1,141,095	923,550
- Rx Rate (L1) (Bit/s)	122.34 M	309.72 M	308.72 M	322.78 M	317.68 M	320.16 M
- Rx Rate (Fps)	182,058	261,584	139,821	75,840	38,037	30,785
- Flood Count (Frames)	51	54	57	50	49	55
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)	5,461,974	7,893,646	4,243,808	2,260,449	1,082,665	884,730
- Rx Rate (L1) (Bit/s)	122.35 M	311.54 M	312.34 M	320.68 M	301.41 M	306.71 M
- Rx Rate (Fps)	182,066	263,122	141,460	75,348	36,089	29,491
- Flood Count (Frames)	51	50	53	49	47	56
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)	5,434,650	7,834,694	4,255,953	2,228,469	1,102,903	838,033
- Rx Rate (L1) (Bit/s)	121.74 M	309.21 M	313.24 M	316.15 M	307.05 M	290.52 M
- Rx Rate (Fps)	181,155	261,156	141,865	74,282	36,763	27,934
- Flood Count (Frames)	54	52	57	50	51	55
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)	5,478,831	7,833,982	4,288,511	2,243,095	984,305	797,811
- Rx Rate (L1) (Bit/s)	122.73 M	309.18 M	315.63 M	318.22 M	274.03 M	276.57 M
- Rx Rate (Fps)	182,628	261,133	142,950	74,770	32,810	26,594
- Flood Count (Frames)	50	55	57	52	49	53

<b>Frame Size</b>	<b>1518</b>
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)	10.47 %
Rx Rate (L1) (Bit/s)	1.88 G
Rx Rate (Fps)	153.12 K
Loss Rate (Percent)	85.05 %
Loss (Frames)	26,127,962
P-0-0-0	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	237,685
- Rx Rate (L1) (Bit/s)	97.48 M
- Rx Rate (Fps)	7,923
- Flood Count (Frames)	31
P-0-0-1	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	242,115
- Rx Rate (L1) (Bit/s)	99.3 M



- Rx Rate (Fps)	8,071
- Flood Count (Frames)	27
P-0-0-2	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	217,082
- Rx Rate (L1) (Bit/s)	89.03 M
- Rx Rate (Fps)	7,236
- Flood Count (Frames)	24
P-0-0-3	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	232,638
- Rx Rate (L1) (Bit/s)	95.41 M
- Rx Rate (Fps)	7,755
- Flood Count (Frames)	37
P-0-0-4	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	232,095
- Rx Rate (L1) (Bit/s)	95.19 M
- Rx Rate (Fps)	7,737
- Flood Count (Frames)	24
P-0-0-5	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	251,590
- Rx Rate (L1) (Bit/s)	103.19 M
- Rx Rate (Fps)	8,386
- Flood Count (Frames)	26
P-0-2-0	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	327,623
- Rx Rate (L1) (Bit/s)	134.37 M
- Rx Rate (Fps)	10,921
- Flood Count (Frames)	29
P-0-2-1	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	312,485
- Rx Rate (L1) (Bit/s)	128.16 M
- Rx Rate (Fps)	10,416
- Flood Count (Frames)	28
P-0-2-2	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	308,835
- Rx Rate (L1) (Bit/s)	126.66 M
- Rx Rate (Fps)	10,295
- Flood Count (Frames)	29
P-0-2-3	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	306,571
- Rx Rate (L1) (Bit/s)	125.73 M
- Rx Rate (Fps)	10,219
- Flood Count (Frames)	32
P-0-2-4	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	248,033

- Rx Rate (L1) (Bit/s)	101.73 M
- Rx Rate (Fps)	8,268
- Flood Count (Frames)	33
P-0-2-5	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	259,495
- Rx Rate (L1) (Bit/s)	106.43 M
- Rx Rate (Fps)	8,650
- Flood Count (Frames)	31
P-0-4-0	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	270,164
- Rx Rate (L1) (Bit/s)	110.8 M
- Rx Rate (Fps)	9,005
- Flood Count (Frames)	29
P-0-4-1	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	242,870
- Rx Rate (L1) (Bit/s)	99.61 M
- Rx Rate (Fps)	8,096
- 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)	198,222
- Rx Rate (L1) (Bit/s)	81.3 M
- Rx Rate (Fps)	6,607
- Flood Count (Frames)	34
P-0-4-3	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	228,161
- Rx Rate (L1) (Bit/s)	93.58 M
- Rx Rate (Fps)	7,605
- Flood Count (Frames)	27
P-0-4-4	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	226,729
- Rx Rate (L1) (Bit/s)	92.99 M
- Rx Rate (Fps)	7,558
- Flood Count (Frames)	32
P-0-4-5	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	251,127
- Rx Rate (L1) (Bit/s)	103 M
- Rx Rate (Fps)	8,371
- Flood Count (Frames)	29



#### 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)	2.29 %	26.87 %	29.9 %	30.06 %	24.95 %	23.97 %
Rx Rate (L1) (Bit/s)	412.46 M	4.84 G	5.38 G	5.41 G	4.49 G	4.31 G
Rx Rate (Fps)	613.77 K	4.08 M	2.44 M	1.27 M	537.63 K	414.85 K
Loss Rate (Percent)	97.14 %	66.42 %	62.62 %	62.42 %	68.82 %	70.04 %
Loss (Frames)	624,443,842	242,329,701	122,521,797	63,358,061	35,595,101	29,092,908
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)	12,522	4,457,749	3,834,011	2,051,577	1,043,923	742,570
- Rx Rate (L1) (Bit/s)	280.49 K	175.93 M	282.18 M	291.05 M	290.63 M	257.42 M
- Rx Rate (Fps)	417	148,592	127,800	68,386	34,797	24,752
- Flood Count (Frames)	59	57	57	57	60	54
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)	12,396	4,619,672	3,914,298	1,999,928	1,004,187	753,883
- Rx Rate (L1) (Bit/s)	277.67 K	182.32 M	288.09 M	283.72 M	279.57 M	261.35 M
- Rx Rate (Fps)	413	153,989	130,477	66,664	33,473	25,129
- Flood Count (Frames)	61	59	56	60	58	54
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)	12,705	4,725,359	3,830,303	2,053,737	1,019,407	754,605
- Rx Rate (L1) (Bit/s)	284.59 K	186.49 M	281.91 M	291.36 M	283.8 M	261.6 M
- Rx Rate (Fps)	424	157,512	127,677	68,458	33,980	25,154
- Flood Count (Frames)	57	58	59	60	59	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)	16,209	4,797,429	3,760,431	2,068,790	988,967	744,012

- Rx Rate (L1) (Bit/s)	363.08 K	189.34 M	276.77 M	293.49 M	275.33 M	257.92 M
- Rx Rate (Fps)	540	159,914	125,348	68,960	32,966	24,800
- Flood Count (Frames)	58	57	54	58	57	51
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)	19,491	5,007,304	3,782,719	1,882,027	997,211	793,611
- Rx Rate (L1) (Bit/s)	436.6 K	197.62 M	278.41 M	267 M	277.62 M	275.12 M
- Rx Rate (Fps)	650	166,910	126,091	62,734	33,240	26,454
- Flood Count (Frames)	61	59	58	56	55	53
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)	110,985	4,765,475	3,785,938	1,964,506	1,008,168	794,476
- Rx Rate (L1) (Bit/s)	2.49 M	188.08 M	278.65 M	278.7 M	280.67 M	275.42 M
- Rx Rate (Fps)	3,700	158,849	126,198	65,484	33,606	26,483
- Flood Count (Frames)	58	55	58	59	57	54
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)	3,920,510	7,542,303	4,025,590	2,136,176	536,113	430,583
- Rx Rate (L1) (Bit/s)	87.82 M	297.67 M	296.28 M	303.05 M	149.25 M	149.27 M
- Rx Rate (Fps)	130,684	251,410	134,186	71,206	17,870	14,353
- Flood Count (Frames)	62	53	55	56	33	32
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)	4,017,556	7,576,238	4,095,269	2,033,643	608,657	446,700
- Rx Rate (L1) (Bit/s)	89.99 M	299.01 M	301.41 M	288.51 M	169.45 M	154.86 M
- Rx Rate (Fps)	133,919	252,541	136,509	67,788	20,289	14,890
- Flood Count (Frames)	60	51	57	56	41	38
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)	4,094,876	7,598,864	4,063,500	2,142,989	609,369	456,272
- Rx Rate (L1) (Bit/s)	91.73 M	299.9 M	299.07 M	304.02 M	169.65 M	158.17 M
- Rx Rate (Fps)	136,496	253,295	135,450	71,433	20,312	15,209
- Flood Count (Frames)	59	50	54	54	37	36
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)	4,089,924	7,569,427	4,051,819	2,056,117	555,104	483,313
- Rx Rate (L1) (Bit/s)	91.61 M	298.74 M	298.21 M	291.69 M	154.54 M	167.55 M
- Rx Rate (Fps)	136,331	252,314	135,061	68,537	18,503	16,110
- Flood Count (Frames)	57	50	52	56	36	34
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)	49,369	7,433,773	3,956,651	1,994,112	809,743	566,592
- Rx Rate (L1) (Bit/s)	1.11 M	293.39 M	291.21 M	282.9 M	225.43 M	196.42 M
- Rx Rate (Fps)	1,646	247,792	131,888	66,470	26,991	18,886
- Flood Count (Frames)	55	55	54	54	49	49
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)	638,126	7,470,268	3,956,327	2,027,186	762,566	595,690
- Rx Rate (L1) (Bit/s)	14.29 M	294.83 M	291.19 M	287.59 M	212.3 M	206.51 M
- Rx Rate (Fps)	21,271	249,009	131,878	67,573	25,419	19,856
- Flood Count (Frames)	52	55	50	53	48	43
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

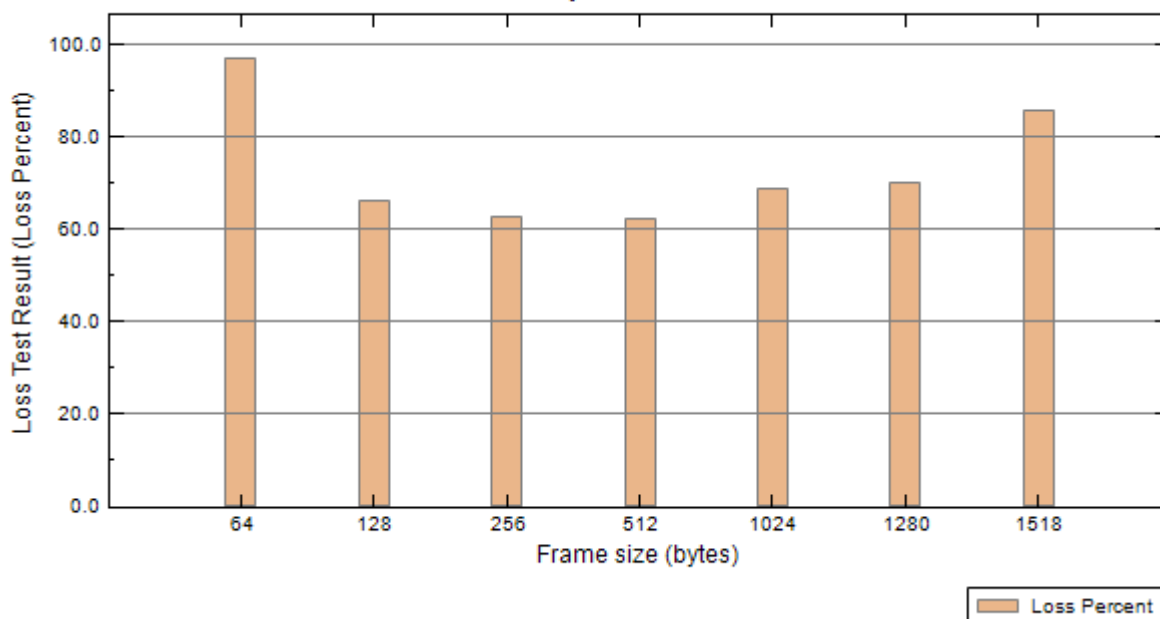
- Rx (Frames)	631,738	7,785,997	4,162,530	2,208,284	762,787	615,004
- Rx Rate (L1) (Bit/s)	14.15 M	307.29 M	306.36 M	313.28 M	212.36 M	213.2 M
- Rx Rate (Fps)	21,058	259,533	138,751	73,609	25,426	20,500
- Flood Count (Frames)	53	56	50	53	46	42
P-0-4-1						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	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)	634,600	7,969,805	4,105,029	2,201,986	748,750	629,813
- Rx Rate (L1) (Bit/s)	14.22 M	314.54 M	302.13 M	312.39 M	208.45 M	218.34 M
- Rx Rate (Fps)	21,153	265,660	136,834	73,400	24,958	20,994
- Flood Count (Frames)	54	56	54	56	47	44
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)	22,760	8,105,877	4,423,365	2,310,165	1,230,638	1,002,717
- Rx Rate (L1) (Bit/s)	509.82 K	319.91 M	325.56 M	327.74 M	342.61 M	347.61 M
- Rx Rate (Fps)	759	270,196	147,446	77,006	41,021	33,424
- Flood Count (Frames)	50	61	55	57	59	55
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)	22,831	8,182,557	4,411,381	2,300,169	1,161,394	927,534
- Rx Rate (L1) (Bit/s)	511.41 K	322.94 M	324.68 M	326.32 M	323.33 M	321.55 M
- Rx Rate (Fps)	761	272,752	147,046	76,672	38,713	30,918
- Flood Count (Frames)	48	61	58	53	60	54
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)	19,228	8,368,958	4,435,288	2,308,982	1,152,086	857,567
- Rx Rate (L1) (Bit/s)	430.71 K	330.29 M	326.44 M	327.57 M	320.74 M	297.29 M
- Rx Rate (Fps)	641	278,965	147,843	76,966	38,403	28,586
- Flood Count (Frames)	53	62	58	58	59	55
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)	87,372	8,557,852	4,535,870	2,405,131	1,129,927	850,426
- Rx Rate (L1) (Bit/s)	1.96 M	337.75 M	333.84 M	341.21 M	314.57 M	294.81 M
- Rx Rate (Fps)	2,912	285,262	151,196	80,171	37,664	28,348
- Flood Count (Frames)	57	59	57	58	59	52

<b>Frame Size</b>	<b>1518</b>
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)	11.37 %
Rx Rate (L1) (Bit/s)	2.05 G
Rx Rate (Fps)	166.38 K
Loss Rate (Percent)	85.78 %
Loss (Frames)	30,119,142
P-0-0-0	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	182,072
- Rx Rate (L1) (Bit/s)	74.67 M
- Rx Rate (Fps)	6,069
- 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)	228,792
- Rx Rate (L1) (Bit/s)	93.84 M

- Rx Rate (Fps)	7,626
- Flood Count (Frames)	30
P-0-0-2	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	227,402
- Rx Rate (L1) (Bit/s)	93.27 M
- Rx Rate (Fps)	7,580
- Flood Count (Frames)	31
P-0-0-3	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	257,635
- Rx Rate (L1) (Bit/s)	105.66 M
- Rx Rate (Fps)	8,588
- Flood Count (Frames)	32
P-0-0-4	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	290,688
- Rx Rate (L1) (Bit/s)	119.22 M
- Rx Rate (Fps)	9,690
- Flood Count (Frames)	31
P-0-0-5	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	295,745
- Rx Rate (L1) (Bit/s)	121.29 M
- Rx Rate (Fps)	9,858
- Flood Count (Frames)	32
P-0-2-0	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	380,022
- Rx Rate (L1) (Bit/s)	155.86 M
- Rx Rate (Fps)	12,667
- Flood Count (Frames)	34
P-0-2-1	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	362,461
- Rx Rate (L1) (Bit/s)	148.66 M
- Rx Rate (Fps)	12,082
- Flood Count (Frames)	33
P-0-2-2	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	350,791
- Rx Rate (L1) (Bit/s)	143.87 M
- Rx Rate (Fps)	11,693
- Flood Count (Frames)	34
P-0-2-3	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	336,901
- Rx Rate (L1) (Bit/s)	138.17 M
- Rx Rate (Fps)	11,230
- Flood Count (Frames)	37
P-0-2-4	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	261,513

- Rx Rate (L1) (Bit/s)	107.26 M
- Rx Rate (Fps)	8,717
- Flood Count (Frames)	27
P-0-2-5	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	264,730
- Rx Rate (L1) (Bit/s)	108.57 M
- Rx Rate (Fps)	8,824
- Flood Count (Frames)	31
P-0-4-0	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	276,515
- Rx Rate (L1) (Bit/s)	113.41 M
- Rx Rate (Fps)	9,217
- Flood Count (Frames)	21
P-0-4-1	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	309,421
- Rx Rate (L1) (Bit/s)	126.9 M
- Rx Rate (Fps)	10,314
- Flood Count (Frames)	31
P-0-4-2	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	228,853
- Rx Rate (L1) (Bit/s)	93.86 M
- Rx Rate (Fps)	7,628
- Flood Count (Frames)	30
P-0-4-3	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	253,778
- Rx Rate (L1) (Bit/s)	104.08 M
- Rx Rate (Fps)	8,459
- Flood Count (Frames)	21
P-0-4-4	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	249,158
- Rx Rate (L1) (Bit/s)	102.19 M
- Rx Rate (Fps)	8,305
- Flood Count (Frames)	25
P-0-4-5	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	234,821
- Rx Rate (L1) (Bit/s)	96.31 M
- Rx Rate (Fps)	7,827
- Flood Count (Frames)	28

Full Mesh: Loss by Frame Size at 80.00% Rate



### 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 %	14.52 %	28.67 %	23.4 %	23.16 %	18.42 %
Rx Rate (L1) (Bit/s)	2.47 M	2.61 G	5.16 G	4.21 G	4.17 G	3.32 G
Rx Rate (Fps)	3.68 K	2.21 M	2.34 M	989.8 K	499.19 K	318.75 K
Loss Rate (Percent)	99.98 %	83.87 %	68.14 %	74 %	74.26 %	79.54 %
Loss (Frames)	723,103,897	344,247,957	149,992,364	84,497,526	43,213,869	37,167,960
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)	6,372	20,776	3,894,947	1,999,834	1,101,776	707,939
- Rx Rate (L1) (Bit/s)	142.73 K	819.96 K	286.67 M	283.71 M	306.73 M	245.42 M
- Rx Rate (Fps)	212	693	129,832	66,661	36,726	23,598
- Flood Count (Frames)	58	58	58	58	58	56
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)	6,657	7,959	4,052,612	2,060,177	1,054,838	649,015
- Rx Rate (L1) (Bit/s)	149.12 K	314.12 K	298.27 M	292.27 M	293.67 M	224.99 M
- Rx Rate (Fps)	222	265	135,087	68,673	35,161	21,634
- Flood Count (Frames)	59	62	59	55	58	59
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)	7,001	20,098	4,016,586	2,119,367	1,072,453	0
- Rx Rate (L1) (Bit/s)	156.82 K	793.2 K	295.62 M	300.67 M	298.57 M	0
- Rx Rate (Fps)	233	670	133,886	70,646	35,748	0
- Flood Count (Frames)	59	60	58	57	57	1
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)	7,060	19,826	3,952,707	2,125,746	1,046,960	760,828



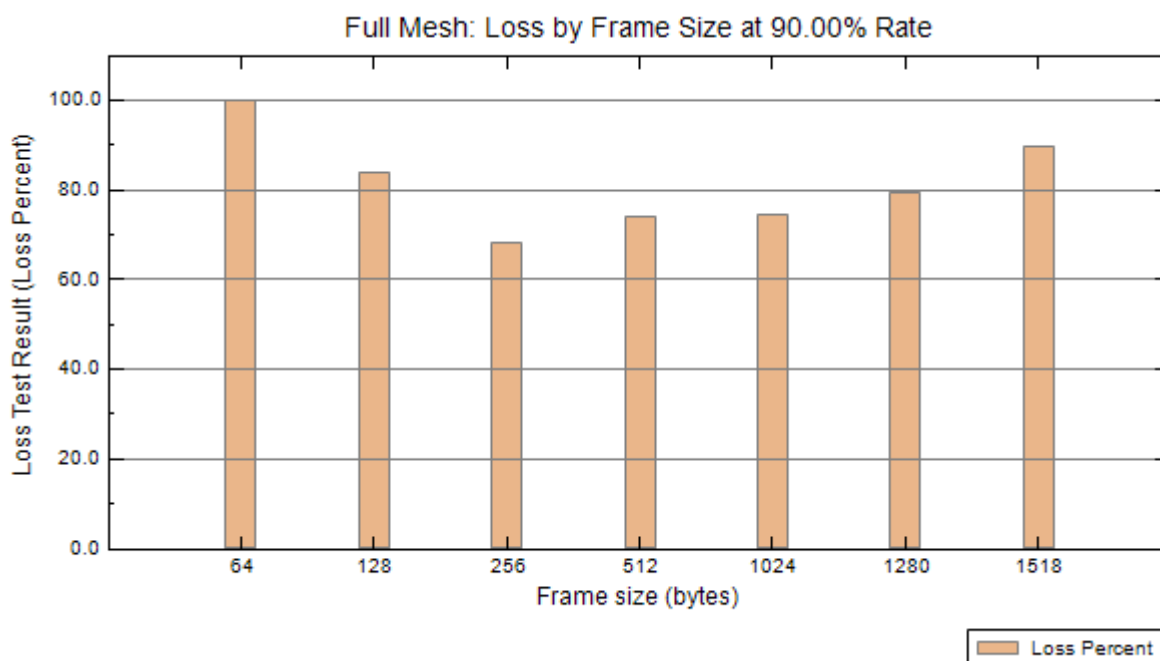
- Rx Rate (L1) (Bit/s)	158.14 K	782.47 K	290.92 M	301.57 M	291.47 M	263.75 M
- Rx Rate (Fps)	235	661	131,757	70,858	34,899	25,361
- Flood Count (Frames)	56	60	57	57	60	48
P-0-0-4						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 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)	6,602	18,790	3,951,006	2,173,366	1,054,475	681,134
- Rx Rate (L1) (Bit/s)	147.88 K	741.58 K	290.79 M	308.33 M	293.57 M	236.13 M
- Rx Rate (Fps)	220	626	131,700	72,446	35,149	22,704
- Flood Count (Frames)	55	56	56	56	57	53
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)	6,297	19,023	3,854,123	2,017,876	1,046,916	690,176
- Rx Rate (L1) (Bit/s)	141.05 K	750.77 K	283.66 M	286.27 M	291.46 M	239.26 M
- Rx Rate (Fps)	210	634	128,471	67,263	34,897	23,006
- Flood Count (Frames)	56	57	58	52	56	47
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)	5,665	6,117,567	3,612,223	2,203,359	520,871	366,062
- Rx Rate (L1) (Bit/s)	126.9 K	241.44 M	265.86 M	312.58 M	145.01 M	126.9 M
- Rx Rate (Fps)	189	203,919	120,407	73,445	17,362	12,202
- Flood Count (Frames)	60	61	51	58	35	37
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)	5,559	6,171,314	0	2,181,756	529,180	368,168
- Rx Rate (L1) (Bit/s)	124.52 K	243.56 M	0	309.52 M	147.32 M	127.63 M
- Rx Rate (Fps)	185	205,710	0	72,725	17,639	12,272
- Flood Count (Frames)	61	60	1	57	37	43
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)	5,362	6,076,593	3,684,116	2,051,199	497,900	395,565
- Rx Rate (L1) (Bit/s)	120.11 K	239.82 M	271.15 M	291 M	138.62 M	137.13 M
- Rx Rate (Fps)	179	202,553	122,804	68,373	16,597	13,186
- Flood Count (Frames)	58	60	49	56	35	33
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)	5,607	6,170,477	3,525,294	2,156,140	511,041	373,296
- Rx Rate (L1) (Bit/s)	125.6 K	243.53 M	259.46 M	305.88 M	142.27 M	129.41 M
- Rx Rate (Fps)	187	205,683	117,510	71,871	17,035	12,443
- Flood Count (Frames)	58	57	52	57	35	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)	5,435	0	4,286,168	0	607,065	544,515
- Rx Rate (L1) (Bit/s)	121.74 K	0	315.46 M	0	169.01 M	188.77 M
- Rx Rate (Fps)	181	0	142,872	0	20,236	18,151
- Flood Count (Frames)	60	1	60	1	45	38
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)	5,388	7,510,616	4,241,333	0	0	479,435
- Rx Rate (L1) (Bit/s)	120.69 K	296.42 M	312.16 M	0	0	166.2 M
- Rx Rate (Fps)	180	250,354	141,378	0	0	15,981
- Flood Count (Frames)	61	55	57	1	1	45
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)	5,493	6,967,116	4,287,436	1,598,365	692,151	505,276
- Rx Rate (L1) (Bit/s)	123.04 K	274.97 M	315.56 M	226.75 M	192.69 M	175.16 M
- Rx Rate (Fps)	183	232,237	142,915	53,279	23,072	16,843
- Flood Count (Frames)	55	57	53	52	38	36
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)	5,244	6,734,660	4,194,245	1,530,132	644,341	525,694
- Rx Rate (L1) (Bit/s)	117.47 K	265.79 M	308.7 M	217.07 M	179.38 M	182.24 M
- Rx Rate (Fps)	175	224,489	139,808	51,004	21,478	17,523
- Flood Count (Frames)	60	54	59	55	46	41
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)	6,242	6,948,597	4,654,435	1,756,778	1,187,616	851,534
- Rx Rate (L1) (Bit/s)	139.82 K	274.24 M	342.57 M	249.23 M	330.63 M	295.2 M
- Rx Rate (Fps)	208	231,620	155,148	58,559	39,587	28,384
- Flood Count (Frames)	58	56	55	57	59	63
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)	6,130	6,920,983	4,743,257	1,808,819	1,156,071	815,685
- Rx Rate (L1) (Bit/s)	137.31 K	273.15 M	349.1 M	256.61 M	321.85 M	282.77 M
- Rx Rate (Fps)	204	230,699	158,109	60,294	38,536	27,190
- Flood Count (Frames)	57	51	51	55	57	58
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)	6,133	0	4,687,923	1,911,110	1,155,537	848,202
- Rx Rate (L1) (Bit/s)	137.38 K	0	345.03 M	271.12 M	321.7 M	294.04 M
- Rx Rate (Fps)	204	0	156,264	63,704	38,518	28,273
- Flood Count (Frames)	59	1	53	58	57	63
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)	8,026	6,500,332	4,477,779	0	1,096,512	0
- Rx Rate (L1) (Bit/s)	179.78 K	256.55 M	329.56 M	0	305.27 M	0
- Rx Rate (Fps)	268	216,678	149,259	0	36,550	0
- Flood Count (Frames)	59	59	54	2	58	2

<b>Frame Size</b>	<b>1518</b>
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)	9.33 %
Rx Rate (L1) (Bit/s)	1.68 G
Rx Rate (Fps)	136.56 K
Loss Rate (Percent)	89.63 %
Loss (Frames)	35,402,442
P-0-0-0	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	203,778
- Rx Rate (L1) (Bit/s)	83.58 M
- Rx Rate (Fps)	6,793
- Flood Count (Frames)	22
P-0-0-1	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	199,075
- Rx Rate (L1) (Bit/s)	81.65 M

- Rx Rate (Fps)	6,636
- Flood Count (Frames)	30
P-0-0-2	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	226,250
- Rx Rate (L1) (Bit/s)	92.79 M
- Rx Rate (Fps)	7,542
- 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)	210,443
- Rx Rate (L1) (Bit/s)	86.31 M
- Rx Rate (Fps)	7,015
- Flood Count (Frames)	25
P-0-0-4	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	212,167
- Rx Rate (L1) (Bit/s)	87.02 M
- Rx Rate (Fps)	7,072
- Flood Count (Frames)	32
P-0-0-5	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	210,995
- Rx Rate (L1) (Bit/s)	86.54 M
- Rx Rate (Fps)	7,033
- Flood Count (Frames)	28
P-0-2-0	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	279,321
- Rx Rate (L1) (Bit/s)	114.56 M
- Rx Rate (Fps)	9,311
- Flood Count (Frames)	34
P-0-2-1	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	279,233
- Rx Rate (L1) (Bit/s)	114.52 M
- Rx Rate (Fps)	9,308
- Flood Count (Frames)	32
P-0-2-2	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	291,318
- Rx Rate (L1) (Bit/s)	119.48 M
- Rx Rate (Fps)	9,711
- Flood Count (Frames)	31
P-0-2-3	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	266,428
- Rx Rate (L1) (Bit/s)	109.27 M
- Rx Rate (Fps)	8,881
- Flood Count (Frames)	31
P-0-2-4	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	241,151

- Rx Rate (L1) (Bit/s)	98.9 M
- Rx Rate (Fps)	8,038
- Flood Count (Frames)	20
P-0-2-5	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	240,634
- Rx Rate (L1) (Bit/s)	98.69 M
- Rx Rate (Fps)	8,021
- Flood Count (Frames)	32
P-0-4-0	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	242,827
- Rx Rate (L1) (Bit/s)	99.59 M
- Rx Rate (Fps)	8,094
- Flood Count (Frames)	24
P-0-4-1	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	240,754
- Rx Rate (L1) (Bit/s)	98.74 M
- Rx Rate (Fps)	8,025
- Flood Count (Frames)	22
P-0-4-2	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	188,631
- Rx Rate (L1) (Bit/s)	77.36 M
- Rx Rate (Fps)	6,288
- Flood Count (Frames)	20
P-0-4-3	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	176,516
- Rx Rate (L1) (Bit/s)	72.4 M
- Rx Rate (Fps)	5,884
- Flood Count (Frames)	25
P-0-4-4	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	193,576
- Rx Rate (L1) (Bit/s)	79.39 M
- Rx Rate (Fps)	6,453
- Flood Count (Frames)	22
P-0-4-5	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	193,553
- Rx Rate (L1) (Bit/s)	79.38 M
- Rx Rate (Fps)	6,452
- Flood Count (Frames)	20



### 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)	0.89 %	11.7 %	21.35 %	28.11 %	20.66 %	23.21 %
Rx Rate (L1) (Bit/s)	161.02 M	2.11 G	3.84 G	5.06 G	3.72 G	4.18 G
Rx Rate (Fps)	239.61 K	1.78 M	1.74 M	1.19 M	445.16 K	401.73 K
Loss Rate (Percent)	99.11 %	88.3 %	78.65 %	71.89 %	79.34 %	76.79 %
Loss (Frames)	796,383,002	402,739,025	192,358,636	91,210,989	51,300,263	39,871,238
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)	6,431	4,452,417	0	2,137,287	983,464	886,110
- Rx Rate (L1) (Bit/s)	144.05 K	175.72 M	0	303.21 M	273.8 M	307.18 M
- Rx Rate (Fps)	214	148,414	0	71,243	32,782	29,537
- Flood Count (Frames)	59	59	1	56	55	56
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)	6,707	0	3,832,909	1,984,246	0	810,682
- Rx Rate (L1) (Bit/s)	150.24 K	0	282.1 M	281.5 M	0	281.04 M
- Rx Rate (Fps)	224	0	127,764	66,142	0	27,023
- Flood Count (Frames)	58	1	55	56	1	46
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)	6,863	0	3,746,776	0	998,262	785,736
- Rx Rate (L1) (Bit/s)	153.73 K	0	275.76 M	0	277.92 M	272.39 M
- Rx Rate (Fps)	229	0	124,893	0	33,275	26,191
- Flood Count (Frames)	56	1	57	2	57	67
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)	8,251	4,468,959	3,691,539	1,921,853	1,019,249	695,583

- Rx Rate (L1) (Bit/s)	184.82 K	176.37 M	271.7 M	272.65 M	283.76 M	241.14 M
- Rx Rate (Fps)	275	148,965	123,051	64,062	33,975	23,186
- Flood Count (Frames)	60	56	55	55	55	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)	7,779	4,468,444	3,619,254	1,937,963	1,037,333	731,809
- Rx Rate (L1) (Bit/s)	174.25 K	176.35 M	266.38 M	274.93 M	288.79 M	253.69 M
- Rx Rate (Fps)	259	148,948	120,642	64,599	34,578	24,394
- Flood Count (Frames)	57	57	55	56	56	53
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)	7,490	4,468,613	3,436,868	1,916,374	1,003,008	760,380
- Rx Rate (L1) (Bit/s)	167.78 K	176.36 M	252.95 M	271.87 M	279.24 M	263.6 M
- Rx Rate (Fps)	250	148,954	114,562	63,879	33,434	25,346
- Flood Count (Frames)	58	56	55	55	54	55
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)	6,205	8,680	0	2,305,992	479,722	0
- Rx Rate (L1) (Bit/s)	138.99 K	342.57 K	0	327.14 M	133.55 M	0
- Rx Rate (Fps)	207	289	0	76,866	15,991	0
- Flood Count (Frames)	61	52	1	53	37	0
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)	6,693	8,340	3,604,718	2,251,631	434,208	369,193
- Rx Rate (L1) (Bit/s)	149.92 K	329.15 K	265.31 M	319.43 M	120.88 M	127.99 M
- Rx Rate (Fps)	223	278	120,157	75,054	14,474	12,306
- Flood Count (Frames)	60	51	72	52	38	35
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)	5,724	7,678	3,857,390	2,207,713	451,316	354,850
- Rx Rate (L1) (Bit/s)	128.22 K	303.03 K	283.9 M	313.2 M	125.65 M	123.01 M
- Rx Rate (Fps)	191	256	128,580	73,590	15,044	11,828
- Flood Count (Frames)	60	52	52	51	45	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)	6,071	7,674	3,828,692	2,329,375	465,256	362,794
- Rx Rate (L1) (Bit/s)	135.99 K	302.87 K	281.79 M	330.46 M	129.53 M	125.77 M
- Rx Rate (Fps)	202	256	127,623	77,646	15,509	12,093
- Flood Count (Frames)	61	49	53	52	31	31
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	0	0	2,386,588	583,664	549,490
- Rx Rate (L1) (Bit/s)	0	0	0	338.58 M	162.49 M	190.49 M
- Rx Rate (Fps)	0	0	0	79,553	19,455	18,316
- Flood Count (Frames)	1	1	1	78	49	42
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)	0	0	3,913,366	2,484,158	0	552,962
- Rx Rate (L1) (Bit/s)	0	0	288.02 M	352.42 M	0	191.69 M
- Rx Rate (Fps)	0	0	130,446	82,805	0	18,432
- Flood Count (Frames)	1	1	53	78	1	42
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)	2,630,744	3,025,750	3,865,385	2,501,451	568,997	570,763
- Rx Rate (L1) (Bit/s)	58.93 M	119.42 M	284.49 M	354.87 M	158.41 M	197.86 M
- Rx Rate (Fps)	87,691	100,858	128,846	83,382	18,967	19,025
- Flood Count (Frames)	59	51	52	56	39	40
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)	2,630,685	3,283,366	3,774,947	2,670,224	622,963	593,681
- Rx Rate (L1) (Bit/s)	58.93 M	129.58 M	277.84 M	378.82 M	173.43 M	205.81 M
- Rx Rate (Fps)	87,690	109,446	125,832	89,007	20,765	19,789
- Flood Count (Frames)	57	53	53	56	39	43
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)	6,168	7,275,370	3,783,611	2,321,828	1,233,440	1,018,635
- Rx Rate (L1) (Bit/s)	138.16 K	287.13 M	278.47 M	329.39 M	343.39 M	353.13 M
- Rx Rate (Fps)	206	242,512	126,120	77,394	41,115	33,955
- Flood Count (Frames)	58	54	53	54	60	56
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)	6,011	7,289,845	3,666,445	2,180,104	1,177,878	1,027,271
- Rx Rate (L1) (Bit/s)	134.65 K	287.71 M	269.85 M	309.28 M	327.92 M	356.12 M
- Rx Rate (Fps)	200	242,995	122,215	72,670	39,263	34,242
- Flood Count (Frames)	58	51	48	53	58	54
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)	5,773	7,121,852	0	2,131,758	1,153,711	997,895
- Rx Rate (L1) (Bit/s)	129.32 K	281.08 M	0	302.43 M	321.19 M	345.94 M
- Rx Rate (Fps)	192	237,395	0	71,059	38,457	33,263
- Flood Count (Frames)	60	67	1	57	58	57
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)	1,840,703	7,455,053	3,584,456	0	1,142,312	983,926
- Rx Rate (L1) (Bit/s)	41.23 M	294.23 M	263.82 M	0	318.02 M	341.09 M
- Rx Rate (Fps)	61,357	248,502	119,482	0	38,077	32,798
- Flood Count (Frames)	59	51	53	1	62	71

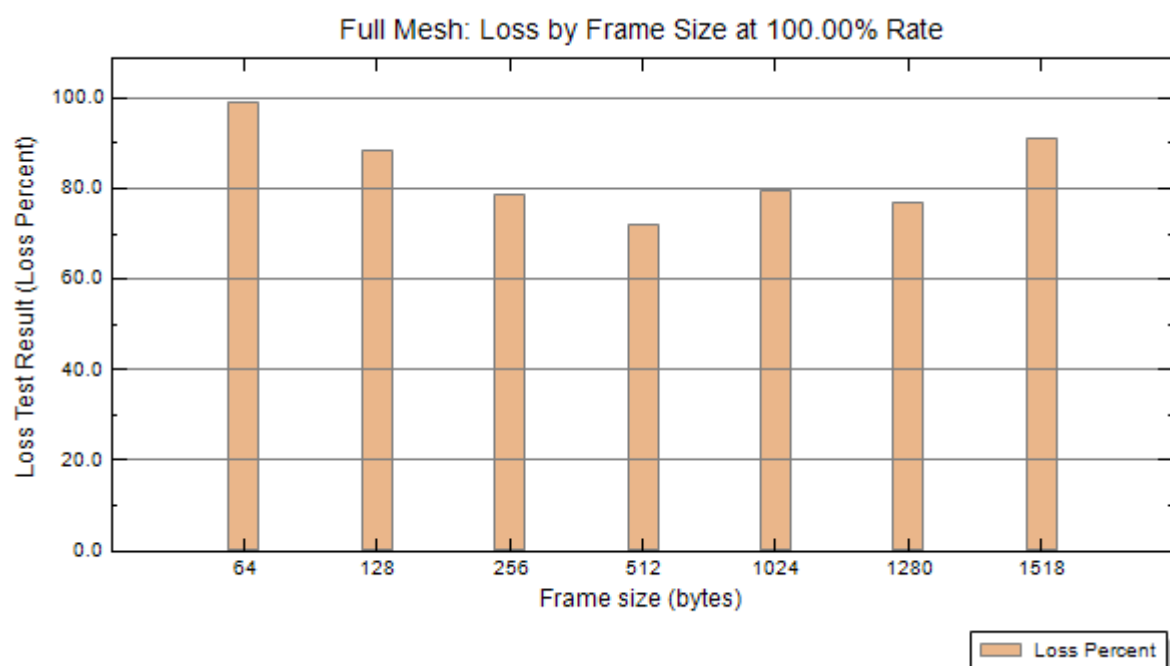
<b>Frame Size</b>	<b>1518</b>
Result State	PASS
Iter. #	1
Tx Rate (Percent)	100 %
Tx Rate (L1) (Bit/s)	18 G
Tx Rate (Fps)	1,462,935
Rx Rate (Percent)	9.01 %
Rx Rate (L1) (Bit/s)	1.62 G
Rx Rate (Fps)	131.86 K
Loss Rate (Percent)	90.99 %
Loss (Frames)	39,932,343
P-0-0-0	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	234,441
- Rx Rate (L1) (Bit/s)	96.15 M
- Rx Rate (Fps)	7,815
- Flood Count (Frames)	29
P-0-0-1	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	226,012
- Rx Rate (L1) (Bit/s)	92.7 M



- Rx Rate (Fps)	7,534
- Flood Count (Frames)	27
P-0-0-2	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	196,069
- Rx Rate (L1) (Bit/s)	80.41 M
- Rx Rate (Fps)	6,536
- Flood Count (Frames)	25
P-0-0-3	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	211,913
- Rx Rate (L1) (Bit/s)	86.91 M
- Rx Rate (Fps)	7,064
- Flood Count (Frames)	28
P-0-0-4	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	196,438
- Rx Rate (L1) (Bit/s)	80.57 M
- Rx Rate (Fps)	6,548
- Flood Count (Frames)	25
P-0-0-5	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	190,120
- Rx Rate (L1) (Bit/s)	77.97 M
- Rx Rate (Fps)	6,337
- Flood Count (Frames)	26
P-0-2-0	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	269,013
- Rx Rate (L1) (Bit/s)	110.33 M
- Rx Rate (Fps)	8,967
- Flood Count (Frames)	28
P-0-2-1	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	258,774
- Rx Rate (L1) (Bit/s)	106.13 M
- Rx Rate (Fps)	8,626
- Flood Count (Frames)	22
P-0-2-2	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	260,461
- Rx Rate (L1) (Bit/s)	106.82 M
- Rx Rate (Fps)	8,682
- Flood Count (Frames)	27
P-0-2-3	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	277,407
- Rx Rate (L1) (Bit/s)	113.77 M
- Rx Rate (Fps)	9,247
- Flood Count (Frames)	24
P-0-2-4	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	239,522



- Rx Rate (L1) (Bit/s)	98.24 M
- Rx Rate (Fps)	7,984
- Flood Count (Frames)	29
P-0-2-5	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	255,846
- Rx Rate (L1) (Bit/s)	104.93 M
- Rx Rate (Fps)	8,528
- Flood Count (Frames)	29
P-0-4-0	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	230,565
- Rx Rate (L1) (Bit/s)	94.56 M
- Rx Rate (Fps)	7,686
- Flood Count (Frames)	34
P-0-4-1	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	259,213
- Rx Rate (L1) (Bit/s)	106.31 M
- Rx Rate (Fps)	8,640
- Flood Count (Frames)	27
P-0-4-2	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	156,640
- Rx Rate (L1) (Bit/s)	64.24 M
- Rx Rate (Fps)	5,221
- Flood Count (Frames)	25
P-0-4-3	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	139,771
- Rx Rate (L1) (Bit/s)	57.32 M
- Rx Rate (Fps)	4,659
- Flood Count (Frames)	22
P-0-4-4	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	159,473
- Rx Rate (L1) (Bit/s)	65.41 M
- Rx Rate (Fps)	5,316
- Flood Count (Frames)	20
P-0-4-5	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	194,029
- Rx Rate (L1) (Bit/s)	79.58 M
- Rx Rate (Fps)	6,468
- Flood Count (Frames)	21



## 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	7,183,908	5,769,232
Uncongested Port: (P-0-4-4)						
- Tx (Frames)	22,321,429	12,668,919	6,793,479	3,524,437	1,795,977	1,442,308
- Rx (Frames)	13,529,892	3,792,798	1,918,984	3,313,398	1,346,084	1,362,413
- Loss (Frames)	8,791,537	8,876,121	4,874,495	211,039	449,893	79,895
- Loss (Percent)	39.39	70.06	71.75	5.99	25.05	5.54
Congested Port: (P-0-4-5)						
- Tx (Frames)	66,964,286	38,006,757	20,380,435	10,573,309	5,387,931	4,326,924
- Rx (Frames)	29,088,136	20,880,846	11,475,425	3,683,671	2,232,593	1,513,763
- Loss (Frames)	37,876,150	17,125,911	8,905,010	6,889,638	3,155,338	2,813,161
- Loss (Percent)	56.56	45.06	43.69	65.16	58.56	65.02

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)	551,574
- Loss (Frames)	667,542
- Loss (Percent)	54.76
Congested Port: (P-0-4-5)	
- Tx (Frames)	3,657,348
- Rx (Frames)	1,880,644
- Loss (Frames)	1,776,704
- Loss (Percent)	48.58

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)	45,180,722	25,510,204	13,636,363	7,062,146	3,595,397	2,886,048
Tx Rate (Fps)	1,506,024	850,340	454,545	235,405	119,847	96,202
Tx IFG (Bytes)	20	20	20	20	20	20
Tx Max. Util. (Percent)	101.205	100.680	100.364	100.188	100.096	100.050
Rx (Frames)	42,613,551	24,671,032	13,392,872	6,996,305	3,578,293	2,875,032
Rx Rate (Fps)	1,420,448	822,365	446,426	233,208	119,274	95,858
Rx Max. Util. (Percent)	95.454	97.368	98.571	99.253	99.618	99.693
Loss (Frames)	2,567,171	839,172	243,491	65,841	17,104	11,016
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)	2,431,956
Rx Rate (Fps)	81,063
Rx Max. Util. (Percent)	99.740
Loss (Frames)	7,861
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)	90.041 %	100 %	100 %	100 %	100 %	100 %
Tx (Frames)	40,196,901	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
Tx Rate (L1) (Bit/s)	900.41 M	1000 M	1000 M	1000 M	1000 M	1000 M
Tx Rate (Fps)	1,339,897	844,595	452,899	234,962	119,732	96,154
Rx (Frames)	40,050,411	24,671,036	13,392,868	6,996,303	3,578,293	2,875,818
Rx Rate (L1) (Bit/s)	897.13 M	973.68 M	985.72 M	992.54 M	996.2 M	996.95 M
Rx Rate (Fps)	1,335,014	822,368	446,429	233,210	119,276	95,861

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	80 %
Tx (Frames)	1,950,585
Tx Rate (L1) (Bit/s)	800 M
Tx Rate (Fps)	65,020
Rx (Frames)	1,950,585
Rx Rate (L1) (Bit/s)	800 M
Rx Rate (Fps)	65,020

## 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

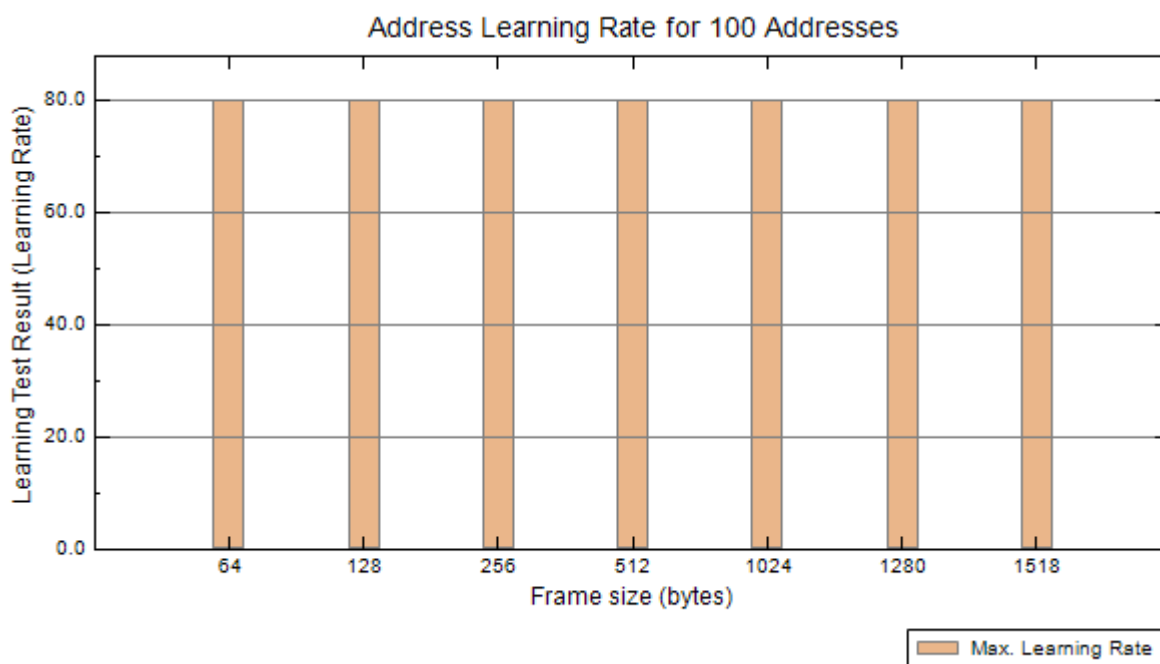
Port ID	Port Role
P-0-0-0	Test Port
P-0-4-4	Learning Port
P-0-4-5	Monitoring Port

### 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

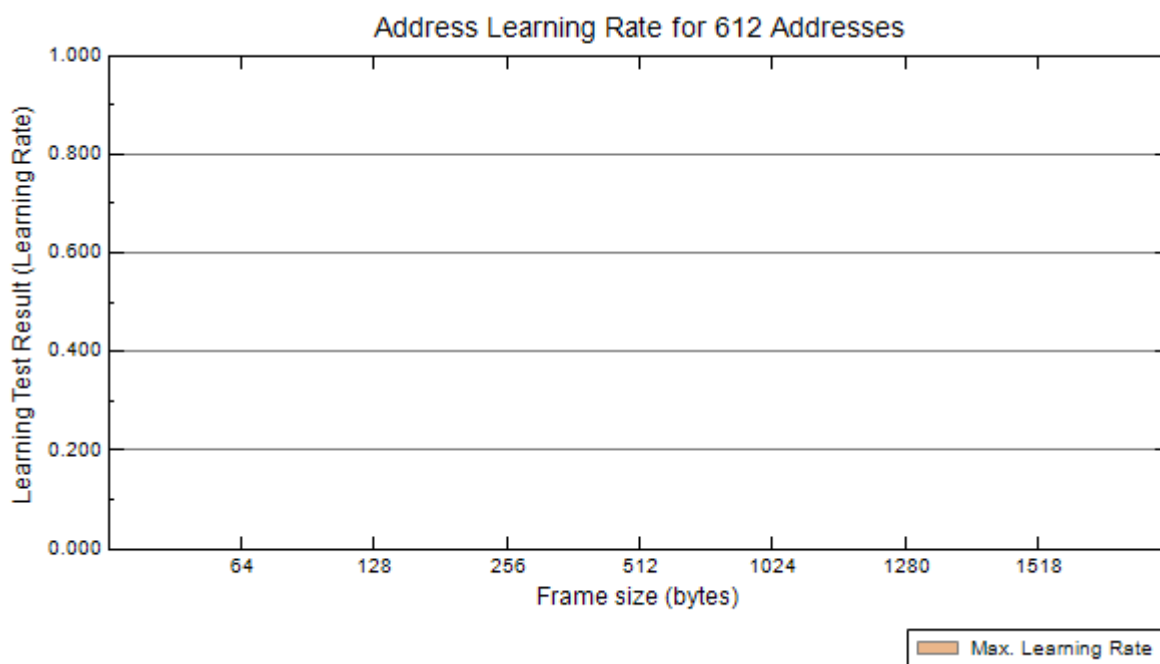


### Results for 612 Addresses

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)	606
MonPort Rx (Frames)	12

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

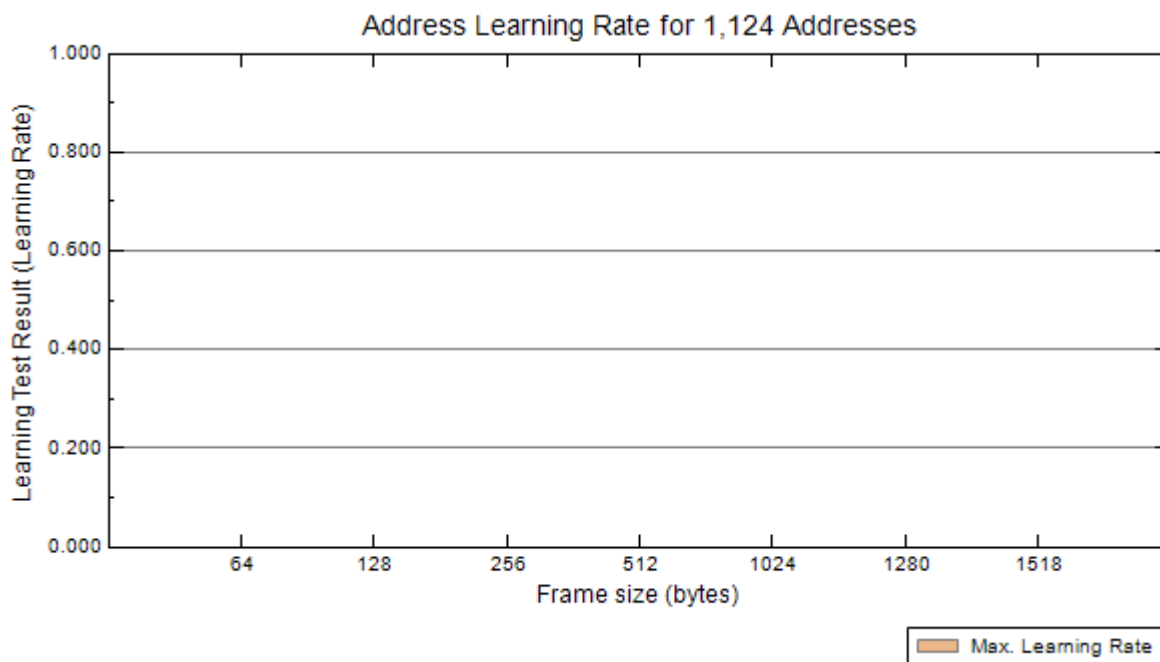




### Results for 1,124 Addresses

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

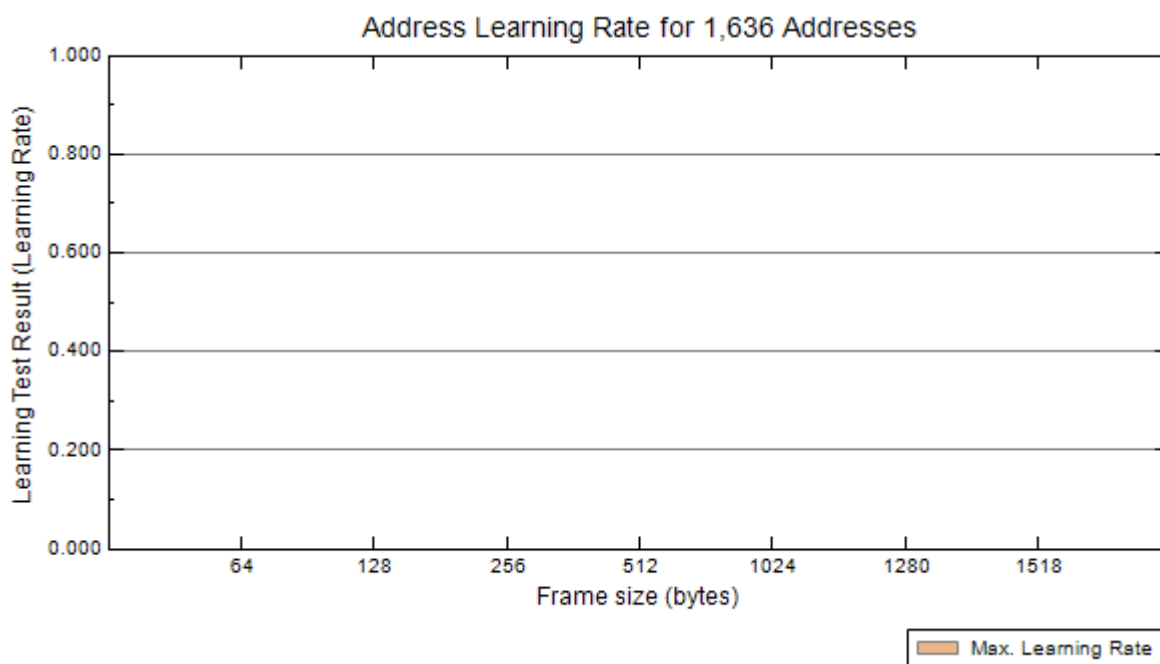
Note: One or more of the tests did not pass the test criteria!



#### 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

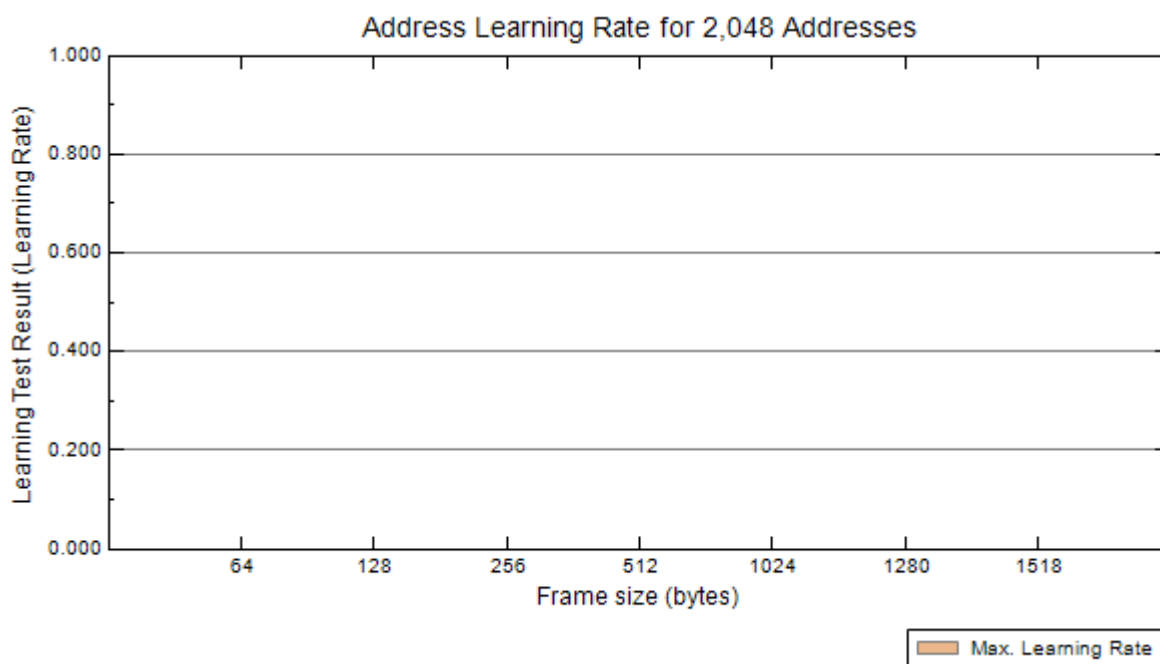
Note: One or more of the tests did not pass the test criteria!



### 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

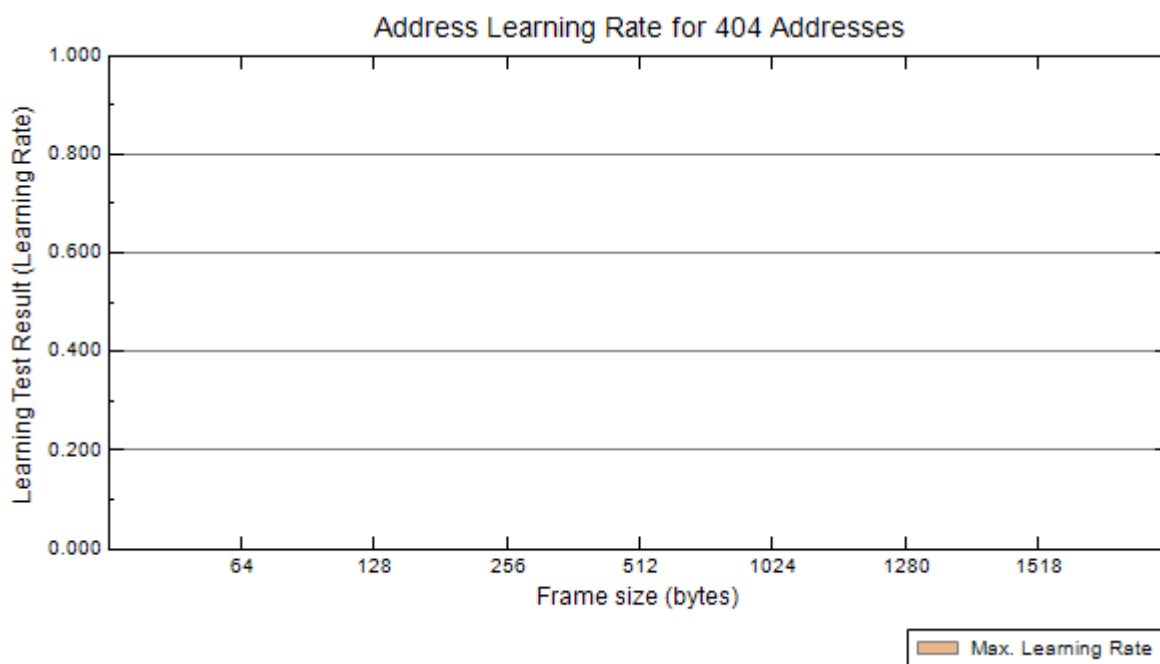
Note: One or more of the tests did not pass the test criteria!



#### Results for 404 Addresses

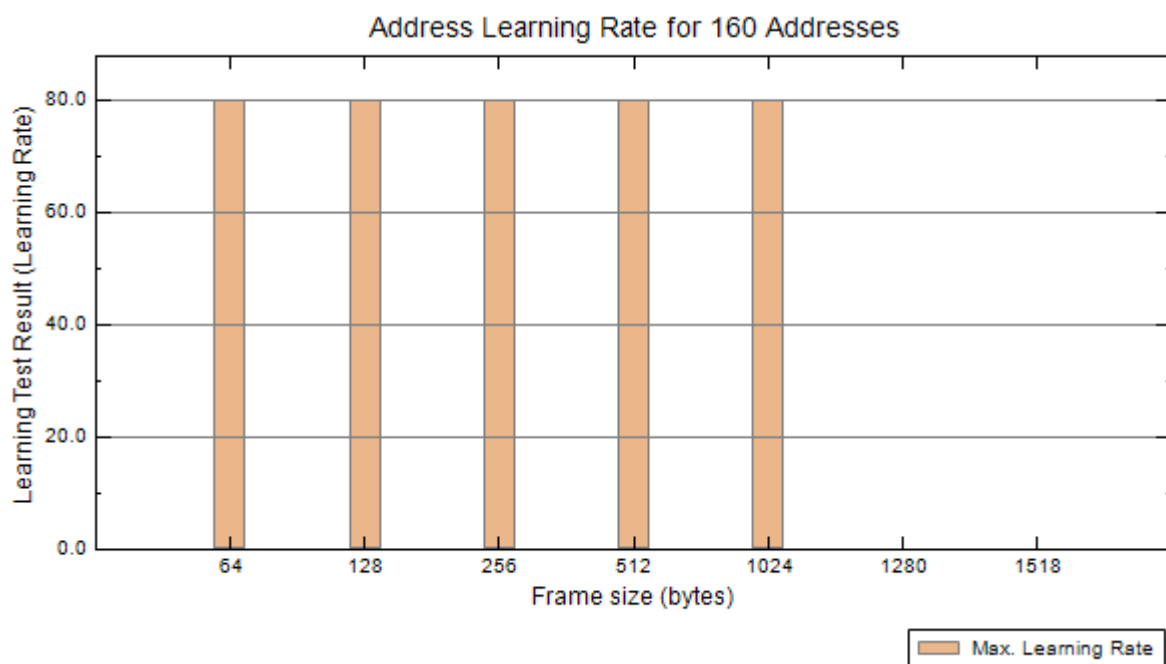
Frame Size	128
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	20
Duration (Seconds)	22
Address Count	404
TestPort Tx (Frames)	404
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	403
MonPort Rx (Frames)	0

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



## 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	200 M	300 M	399.96 M	500 M	600 M
Tx (Frames)	1,741,343	3,482,752	5,224,128	6,965,419	8,706,880	10,448,257
Rx (Frames)	1,740,465	3,480,930	5,221,495	6,961,801	8,702,374	10,442,887
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)	81,214	162,443	243,664	324,801	406,107	487,329
Rx Oversize (Frames)	81,214	162,443	243,664	324,801	406,107	487,329
Tx Undersize (Frames)	1,505,999	3,012,048	4,518,072	6,024,096	7,530,120	9,036,144
Rx Undersize (Frames)	1,505,121	3,010,226	4,515,439	6,020,478	7,525,614	9,030,774
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)	12,183,437	13,923,924	15,663,306	13,732,361
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	1,477,951
Tx Oversize (Frames)	568,551	649,772	730,994	812,215
Rx Oversize (Frames)	568,551	649,772	730,994	632,652
Tx Undersize (Frames)	10,542,168	12,048,192	13,554,216	15,060,240
Rx Undersize (Frames)	10,535,972	12,041,107	13,545,136	11,621,758
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)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
Tx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
Tx Rate (Fps)	986,346	657,414	376,442	215,107	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)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	2.364	2.815	2.806	2.984	2.860	2.847
- Min Latency (micsec)	2.262	2.727	2.695	2.703	2.719	2.703
- Max Latency (micsec)	5.967	6.143	4.884	8.236	4.932	4.820
- Avg Jitter (micsec)	0.003	0.002	0.006	0.003	0.002	0.002
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.453	2.333	2.116	2.068	2.092	1.972
P-0-0-2						
- Rx (Frames)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	2.392	2.819	2.819	3.696	2.852	2.857
- Min Latency (micsec)	2.286	2.727	2.719	2.727	2.719	2.727
- Max Latency (micsec)	5.918	7.009	4.932	8.380	5.053	4.892
- Avg Jitter (micsec)	0.003	0.002	0.008	0.003	0.002	0.002
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.645	2.237	2.116	2.237	2.188	1.972
P-0-0-3						
- Rx (Frames)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	2.362	2.801	2.812	5.074	2.822	2.850



- Min Latency (micsec)	2.262	2.727	2.719	2.703	2.719	2.703
- Max Latency (micsec)	5.991	7.225	4.884	11.772	4.956	4.964
- 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)	2.645	2.237	2.020	2.164	2.092	2.068
P-0-0-4						
- Rx (Frames)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	2.388	2.829	2.803	6.586	2.831	2.834
- Min Latency (micsec)	2.238	2.703	2.695	2.703	2.719	2.703
- Max Latency (micsec)	6.183	6.215	4.860	17.448	4.884	4.844
- 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)	2.645	2.140	2.020	2.092	2.116	1.948
P-0-0-5						
- Rx (Frames)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	2.348	2.865	2.825	17.691	2.837	2.837
- Min Latency (micsec)	2.238	2.703	2.695	2.703	2.719	2.727
- Max Latency (micsec)	6.039	6.287	5.004	36.692	5.149	4.724
- 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)	2.766	2.116	2.212	2.164	2.333	1.876
P-0-2-0						
- Rx (Frames)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	3.978	4.910	4.885	5.115	4.925	4.912
- Min Latency (micsec)	3.834	4.756	4.748	4.756	4.772	4.780
- Max Latency (micsec)	8.717	8.316	6.889	11.780	7.105	6.993
- Avg Jitter (micsec)	0.011	0.010	0.009	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	1.996	2.092	2.092	2.044
P-0-2-1						
- Rx (Frames)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	3.964	4.910	4.858	5.081	4.888	4.879
- Min Latency (micsec)	3.810	4.756	4.748	4.756	4.772	4.756
- Max Latency (micsec)	9.366	8.316	6.889	11.708	6.985	6.873
- Avg Jitter (micsec)	0.003	0.012	0.005	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	1.996	2.212	2.092	2.044
P-0-2-2						
- Rx (Frames)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	3.984	4.928	4.885	5.110	4.915	4.910
- Min Latency (micsec)	3.810	4.732	4.724	4.708	4.748	4.732
- Max Latency (micsec)	8.765	9.013	6.961	11.756	6.961	6.921
- Avg Jitter (micsec)	0.014	0.010	0.012	0.007	0.003	0.002
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.621	2.116	2.116	2.309	2.092	2.044
P-0-2-3						
- Rx (Frames)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	3.969	4.922	4.860	5.098	4.912	4.904
- Min Latency (micsec)	3.786	4.708	4.700	4.708	4.724	4.732
- Max Latency (micsec)	8.765	8.292	6.961	11.732	7.057	6.945
- Avg Jitter (micsec)	0.022	0.012	0.011	0.007	0.003	0.002
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.621	2.140	2.116	2.212	2.092	2.044
P-0-2-4						
- Rx (Frames)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	6.245	7.571	7.545	7.777	7.591	7.583
- Min Latency (micsec)	5.999	7.378	7.370	7.378	7.418	7.402

- Max Latency (micsec)	10.978	10.986	9.655	14.426	9.727	9.615
- Avg Jitter (micsec)	0.017	0.012	0.011	0.005	0.003	0.003
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.621	2.140	2.116	2.212	2.116	2.044
P-0-2-5						
- Rx (Frames)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	6.198	7.597	7.548	7.780	7.594	7.587
- Min Latency (micsec)	5.999	7.402	7.370	7.378	7.418	7.402
- Max Latency (micsec)	10.978	10.986	9.655	14.426	9.727	9.615
- Avg Jitter (micsec)	0.022	0.002	0.011	0.005	0.003	0.003
- Min Jitter (micsec)	0.000	0.000	0.000	0.000	0.000	0.000
- Max Jitter (micsec)	2.621	2.140	2.116	2.212	2.116	2.044
P-0-4-0						
- Rx (Frames)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	6.248	7.649	7.645	7.882	7.696	7.687
- Min Latency (micsec)	6.071	7.498	7.490	7.498	7.514	7.522
- Max Latency (micsec)	10.978	11.058	9.751	14.522	9.847	9.735
- Avg Jitter (micsec)	0.016	0.010	0.011	0.007	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	2.092	2.212	2.116	2.044
P-0-4-1						
- Rx (Frames)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	6.230	7.635	7.621	7.857	7.672	7.664
- Min Latency (micsec)	6.071	7.474	7.466	7.474	7.490	7.498
- Max Latency (micsec)	10.978	11.058	9.727	14.498	9.823	9.687
- Avg Jitter (micsec)	0.017	0.010	0.011	0.007	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	2.116	2.212	2.116	2.044
P-0-4-2						
- Rx (Frames)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	8.433	10.394	10.422	10.659	10.474	10.467
- Min Latency (micsec)	8.188	10.096	10.064	10.072	10.136	10.096
- Max Latency (micsec)	13.263	13.872	12.517	17.288	12.614	12.501
- Avg Jitter (micsec)	0.019	0.028	0.011	0.007	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	2.116	2.212	2.116	2.044
P-0-4-3						
- Rx (Frames)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	8.447	10.371	10.406	10.646	10.458	10.445
- Min Latency (micsec)	8.236	10.096	10.088	10.096	10.136	10.144
- Max Latency (micsec)	13.287	13.800	12.445	17.312	12.638	12.501
- Avg Jitter (micsec)	0.019	0.018	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)	2.621	2.140	2.044	2.116	2.116	2.044
P-0-4-4						
- Rx (Frames)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	8.465	10.379	10.390	10.627	10.442	10.434
- Min Latency (micsec)	8.236	10.144	10.136	10.144	10.184	10.168
- Max Latency (micsec)	13.335	13.824	12.493	17.264	12.590	12.453
- Avg Jitter (micsec)	0.041	0.020	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)	2.645	2.140	2.116	2.212	2.116	2.044
P-0-4-5						
- Rx (Frames)	29,590,367	19,722,414	11,293,274	6,453,198	3,389,906	2,722,355
- Rx Rate (L1) (Bit/s)	662.82 M	778.38 M	831.18 M	915.49 M	943.75 M	943.75 M
- Rx Rate (Fps)	986,346	657,414	376,442	215,107	112,997	90,745
- Avg Latency (micsec)	8.433	10.414	10.422	10.659	10.474	10.466
- Min Latency (micsec)	8.260	10.168	10.160	10.168	10.208	10.192
- Max Latency (micsec)	13.263	13.872	12.517	17.288	12.662	12.501

- Avg Jitter (micsec)	0.022	0.020	0.009	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	2.116	2.212	2.116	2.044

<b>Frame Size</b>	<b>1518</b>
Result State	PASS
Iter. #	1
Tx Rate (Percent)	94.375 %
Tx (Frames)	2,300,642
Tx Rate (L1) (Bit/s)	943.57 M
Tx Rate (Fps)	76,688
Loss Rate (Percent)	0 %
Loss (Frames)	0
P-0-0-1	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	2.845
- Min Latency (micsec)	2.735
- Max Latency (micsec)	4.732
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.876
P-0-0-2	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	2.844
- Min Latency (micsec)	2.735
- Max Latency (micsec)	4.756
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.900
P-0-0-3	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	2.836
- Min Latency (micsec)	2.711
- Max Latency (micsec)	4.708
- Avg Jitter (micsec)	0.001
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.852
P-0-0-4	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	2.852
- Min Latency (micsec)	2.711
- Max Latency (micsec)	4.924
- Avg Jitter (micsec)	0.001
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	2.068
P-0-0-5	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	2.848
- Min Latency (micsec)	2.711
- Max Latency (micsec)	4.684
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.852
P-0-2-0	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	4.932
- Min Latency (micsec)	4.788
- Max Latency (micsec)	6.808

- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.900
P-0-2-1	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	4.893
- Min Latency (micsec)	4.764
- Max Latency (micsec)	6.808
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.876
P-0-2-2	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	4.918
- Min Latency (micsec)	4.740
- Max Latency (micsec)	6.881
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.900
P-0-2-3	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	4.913
- Min Latency (micsec)	4.740
- Max Latency (micsec)	6.760
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.900
P-0-2-4	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	7.592
- Min Latency (micsec)	7.410
- Max Latency (micsec)	9.454
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.900
P-0-2-5	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	7.596
- Min Latency (micsec)	7.410
- Max Latency (micsec)	9.454
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.900
P-0-4-0	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	7.698
- Min Latency (micsec)	7.530
- Max Latency (micsec)	9.551
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.900
P-0-4-1	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	7.673
- Min Latency (micsec)	7.482
- Max Latency (micsec)	9.527
- Avg Jitter (micsec)	0.002

- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.900
P-0-4-2	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	10.476
- Min Latency (micsec)	10.224
- Max Latency (micsec)	12.317
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.900
P-0-4-3	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	10.464
- Min Latency (micsec)	10.152
- Max Latency (micsec)	12.341
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.900
P-0-4-4	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	10.443
- Min Latency (micsec)	10.200
- Max Latency (micsec)	12.293
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.900
P-0-4-5	
- Rx (Frames)	2,300,642
- Rx Rate (L1) (Bit/s)	943.57 M
- Rx Rate (Fps)	76,688
- Avg Latency (micsec)	10.475
- Min Latency (micsec)	10.224
- Max Latency (micsec)	12.317
- Avg Jitter (micsec)	0.002
- Min Jitter (micsec)	0.000
- Max Jitter (micsec)	1.900

