

Xena2889 Test Report

Test Summary

Test company: Teledyne LeCroy
Customer: Xena Networks
Test Date and Time: 2024-10-10, 06:28
Test Duration: 1.16:45:58 (d.h:m:s)
Generated By: Xena2889 v1.46, running on 'Microsoft Windows 10 Enterprise LTSC 2021'
Comments: Components:
- host: aconbg027 (Windows 10 Enterprise LTSC)
- chassis: XenaBay (140.181.139.228)
- configuration: github.com/GSI-CS-CO/network_testing/wr_RFC_2889/xena_cfg/RFC_2889_4_switches_Xena.x2889

DUT:
- WRS: scb v3.4, Creotech
- name: nwt0010/16/296/297
- fw: v7.0
- 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	FAIL	PASS	FAIL	PASS	PASS	FAIL
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	0,018 %	0,029 %	0,018 %	0,166 %	0,018 %	0,018 %
Tx Rate (L1) (Bit/s)	2,87 M	4,75 M	2,86 M	26,83 M	2,81 M	2,86 M
Tx Rate (Fps)	4.274	4.009	1.295	6.304	337	275
Rx Rate (Percent)	0,02 %	0,03 %	0,02 %	0,17 %	0,02 %	0,02 %
Rx Rate (L1) (Bit/s)	2,84 M	4,75 M	2,81 M	26,83 M	2,81 M	2,83 M
Rx Rate (Fps)	4,23 K	4,01 K	1,27 K	6,3 K	336,6	272,07
Loss Rate (Percent)	1,11 %	0 %	1,59 %	0 %	0 %	1,21 %
Loss (Frames)	1.426	0	618	0	0	100
P-0-0-0						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.082	6.681	2.141	10.506	561	456
- Rx Rate (L1) (Bit/s)	158,64 K	263,68 K	157,58 K	1,49 M	156,18 K	158,08 K
- Rx Rate (Fps)	236	223	71	350	19	15
- Flood Count (Frames)	58	60	58	61	60	62
P-0-0-1						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	6.408	6.681	2.141	10.506	561	456
- Rx Rate (L1) (Bit/s)	143,54 K	263,68 K	157,58 K	1,49 M	156,18 K	158,08 K
- Rx Rate (Fps)	214	223	71	350	19	15

- Flood Count (Frames)	60	59	57	61	59	58
P-0-0-2						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.081	6.681	2.141	10.506	561	456
- Rx Rate (L1) (Bit/s)	158,61 K	263,68 K	157,58 K	1,49 M	156,18 K	158,08 K
- Rx Rate (Fps)	236	223	71	350	19	15
- Flood Count (Frames)	62	58	56	59	60	56
P-0-0-3						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.081	6.681	2.141	10.506	561	456
- Rx Rate (L1) (Bit/s)	158,61 K	263,68 K	157,58 K	1,49 M	156,18 K	158,08 K
- Rx Rate (Fps)	236	223	71	350	19	15
- Flood Count (Frames)	57	58	55	59	56	60
P-0-0-4						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.081	6.681	2.141	10.506	561	457
- Rx Rate (L1) (Bit/s)	158,61 K	263,68 K	157,58 K	1,49 M	156,18 K	158,43 K
- Rx Rate (Fps)	236	223	71	350	19	15
- Flood Count (Frames)	58	59	55	58	57	55
P-0-0-5						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.081	6.681	2.141	10.506	561	457
- Rx Rate (L1) (Bit/s)	158,61 K	263,68 K	157,58 K	1,49 M	156,18 K	158,43 K
- Rx Rate (Fps)	236	223	71	350	19	15
- Flood Count (Frames)	59	62	55	59	58	60
P-0-2-0						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.081	6.681	2.141	10.506	561	431
- Rx Rate (L1) (Bit/s)	158,61 K	263,68 K	157,58 K	1,49 M	156,18 K	149,41 K
- Rx Rate (Fps)	236	223	71	350	19	14
- Flood Count (Frames)	59	63	63	56	58	58
P-0-2-1						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.081	6.681	2.141	10.506	561	456
- Rx Rate (L1) (Bit/s)	158,61 K	263,68 K	157,58 K	1,49 M	156,18 K	158,08 K
- Rx Rate (Fps)	236	223	71	350	19	15
- Flood Count (Frames)	60	59	61	59	60	61
P-0-2-2						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.081	6.681	2.141	10.506	561	456
- Rx Rate (L1) (Bit/s)	158,61 K	263,68 K	157,58 K	1,49 M	156,18 K	158,08 K
- Rx Rate (Fps)	236	223	71	350	19	15
- Flood Count (Frames)	58	58	55	56	58	59
P-0-2-3						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.081	6.681	2.141	10.506	561	456
- Rx Rate (L1) (Bit/s)	158,61 K	263,68 K	157,58 K	1,49 M	156,18 K	158,08 K
- Rx Rate (Fps)	236	223	71	350	19	15
- Flood Count (Frames)	56	58	57	56	58	58
P-0-2-4						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.081	6.681	1.849	10.506	561	456
- Rx Rate (L1) (Bit/s)	158,61 K	263,68 K	136,09 K	1,49 M	156,18 K	158,08 K

- Rx Rate (Fps)	236	223	62	350	19	15
- Flood Count (Frames)	58	62	61	61	59	58
P-0-2-5						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.081	6.681	2.140	10.506	561	456
- Rx Rate (L1) (Bit/s)	158,61 K	263,68 K	157,5 K	1,49 M	156,18 K	158,08 K
- Rx Rate (Fps)	236	223	71	350	19	15
- Flood Count (Frames)	58	60	60	61	58	61
P-0-4-0						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.081	6.681	2.140	10.506	561	456
- Rx Rate (L1) (Bit/s)	158,61 K	263,68 K	157,5 K	1,49 M	156,18 K	158,08 K
- Rx Rate (Fps)	236	223	71	350	19	15
- Flood Count (Frames)	59	59	58	57	56	58
P-0-4-1						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.081	6.681	2.141	10.506	561	456
- Rx Rate (L1) (Bit/s)	158,61 K	263,68 K	157,58 K	1,49 M	156,18 K	158,08 K
- Rx Rate (Fps)	236	223	71	350	19	15
- Flood Count (Frames)	57	56	58	57	57	57
P-0-4-2						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.081	6.681	2.141	10.506	561	456
- Rx Rate (L1) (Bit/s)	158,61 K	263,68 K	157,58 K	1,49 M	156,18 K	158,08 K
- Rx Rate (Fps)	236	223	71	350	19	15
- Flood Count (Frames)	61	60	59	59	58	60
P-0-4-3						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.081	6.681	2.141	10.506	561	435
- Rx Rate (L1) (Bit/s)	158,61 K	263,68 K	157,58 K	1,49 M	156,18 K	150,8 K
- Rx Rate (Fps)	236	223	71	350	19	15
- Flood Count (Frames)	60	59	58	56	58	60
P-0-4-4						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.082	6.681	2.141	10.506	561	455
- Rx Rate (L1) (Bit/s)	158,64 K	263,68 K	157,58 K	1,49 M	156,18 K	157,73 K
- Rx Rate (Fps)	236	223	71	350	19	15
- Flood Count (Frames)	58	58	58	62	61	63
P-0-4-5						
- Tx (Frames)	7.123	6.681	2.159	10.506	561	459
- Tx Rate (L1) (Bit/s)	159,56 K	263,68 K	158,9 K	1,49 M	156,18 K	159,12 K
- Tx Rate (Fps)	237	223	72	350	19	15
- Rx (Frames)	7.082	6.681	2.141	10.506	561	455
- Rx Rate (L1) (Bit/s)	158,64 K	263,68 K	157,58 K	1,49 M	156,18 K	157,73 K
- Rx Rate (Fps)	236	223	71	350	19	15
- Flood Count (Frames)	58	57	58	55	57	58

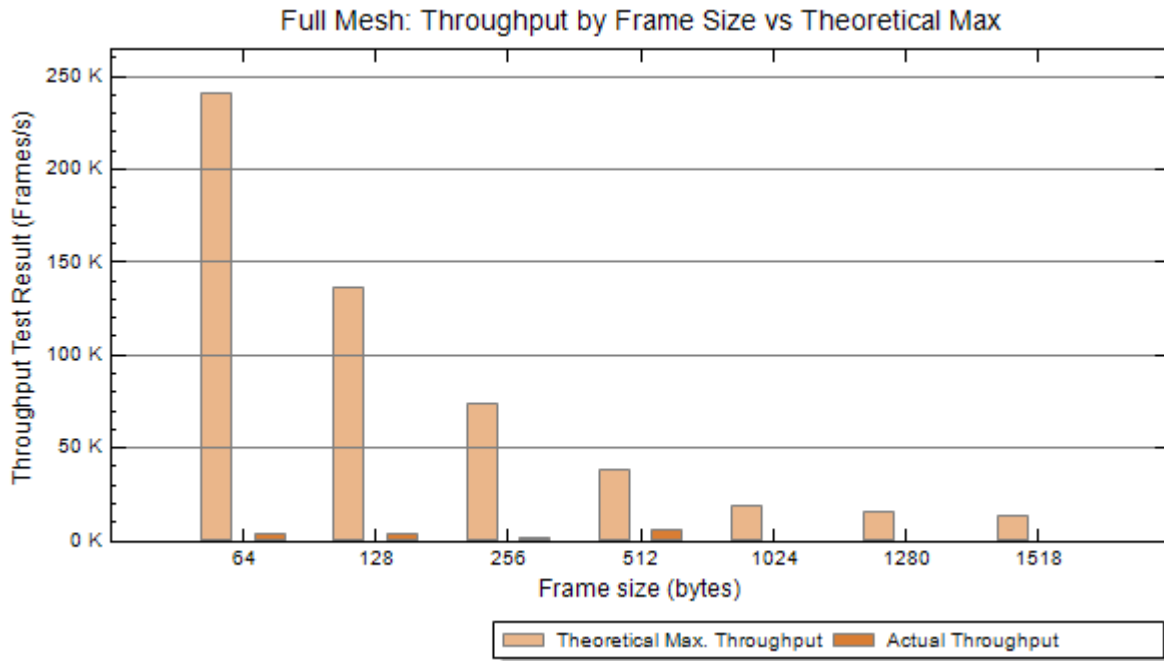
Frame Size	1518
Result State	FAIL
Iter. #	1
Tx Rate (Percent)	0,018 %
Tx Rate (L1) (Bit/s)	2,76 M
Tx Rate (Fps)	224
Rx Rate (Percent)	0,02 %
Rx Rate (L1) (Bit/s)	2,71 M
Rx Rate (Fps)	220,07
Loss Rate (Percent)	1,93 %
Loss (Frames)	130

P-0-0-0	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	370
- Rx Rate (L1) (Bit/s)	151,75 K
- Rx Rate (Fps)	12
- Flood Count (Frames)	58
P-0-0-1	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	367
- Rx Rate (L1) (Bit/s)	150,52 K
- Rx Rate (Fps)	12
- Flood Count (Frames)	58
P-0-0-2	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	369
- Rx Rate (L1) (Bit/s)	151,34 K
- Rx Rate (Fps)	12
- Flood Count (Frames)	61
P-0-0-3	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	369
- Rx Rate (L1) (Bit/s)	151,34 K
- Rx Rate (Fps)	12
- Flood Count (Frames)	59
P-0-0-4	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	370
- Rx Rate (L1) (Bit/s)	151,75 K
- Rx Rate (Fps)	12
- Flood Count (Frames)	59
P-0-0-5	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	371
- Rx Rate (L1) (Bit/s)	152,16 K
- Rx Rate (Fps)	12
- Flood Count (Frames)	59
P-0-2-0	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	371
- Rx Rate (L1) (Bit/s)	152,16 K
- Rx Rate (Fps)	12
- Flood Count (Frames)	55
P-0-2-1	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	371
- Rx Rate (L1) (Bit/s)	152,16 K
- Rx Rate (Fps)	12
- Flood Count (Frames)	60
P-0-2-2	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	371
- Rx Rate (L1) (Bit/s)	152,16 K
- Rx Rate (Fps)	12

- Flood Count (Frames)	61
P-0-2-3	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	371
- Rx Rate (L1) (Bit/s)	152,16 K
- Rx Rate (Fps)	12
- Flood Count (Frames)	58
P-0-2-4	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	312
- Rx Rate (L1) (Bit/s)	127,96 K
- Rx Rate (Fps)	10
- Flood Count (Frames)	58
P-0-2-5	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	370
- Rx Rate (L1) (Bit/s)	151,75 K
- Rx Rate (Fps)	12
- Flood Count (Frames)	58
P-0-4-0	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	370
- Rx Rate (L1) (Bit/s)	151,75 K
- Rx Rate (Fps)	12
- Flood Count (Frames)	61
P-0-4-1	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	370
- Rx Rate (L1) (Bit/s)	151,75 K
- Rx Rate (Fps)	12
- Flood Count (Frames)	59
P-0-4-2	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	370
- Rx Rate (L1) (Bit/s)	151,75 K
- Rx Rate (Fps)	12
- Flood Count (Frames)	58
P-0-4-3	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	370
- Rx Rate (L1) (Bit/s)	151,75 K
- Rx Rate (Fps)	12
- Flood Count (Frames)	57
P-0-4-4	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	370
- Rx Rate (L1) (Bit/s)	151,75 K
- Rx Rate (Fps)	12
- Flood Count (Frames)	55
P-0-4-5	
- Tx (Frames)	374
- Tx Rate (L1) (Bit/s)	153,39 K
- Tx Rate (Fps)	12
- Rx (Frames)	370
- Rx Rate (L1) (Bit/s)	151,75 K

- Rx Rate (Fps)	12
- Flood Count (Frames)	55

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)	1,62 G	1,62 G	1,62 G	1,62 G	1,62 G	1,62 G
Tx Rate (Fps)	2.410.709	1.368.238	733.686	380.633	193.963	155.764
Rx Rate (Percent)	9,95 %	9,8 %	9,75 %	10 %	9,93 %	9,64 %
Rx Rate (L1) (Bit/s)	1,61 G	1,59 G	1,58 G	1,62 G	1,61 G	1,56 G
Rx Rate (Fps)	2,4 M	1,34 M	715,27 K	380,63 K	192,68 K	150,22 K
Loss Rate (Percent)	0,46 %	2,03 %	2,51 %	0 %	0,66 %	3,56 %
Loss (Frames)	332.878	831.455	552.554	0	38.523	166.408
P-0-0-0						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	3.858.518	2.255.583	1.206.090	634.389	322.152	254.684
- Rx Rate (L1) (Bit/s)	86,43 M	89,02 M	88,77 M	90 M	89,69 M	88,29 M
- Rx Rate (Fps)	128.617	75.186	40.203	21.146	10.738	8.489
- Flood Count (Frames)	60	63	61	60	86	89
P-0-0-1						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.007.582	2.255.583	1.206.090	634.389	322.152	254.684
- Rx Rate (L1) (Bit/s)	89,77 M	89,02 M	88,77 M	90 M	89,69 M	88,29 M
- Rx Rate (Fps)	133.586	75.186	40.203	21.146	10.738	8.489
- Flood Count (Frames)	61	84	83	61	58	87
P-0-0-2						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M

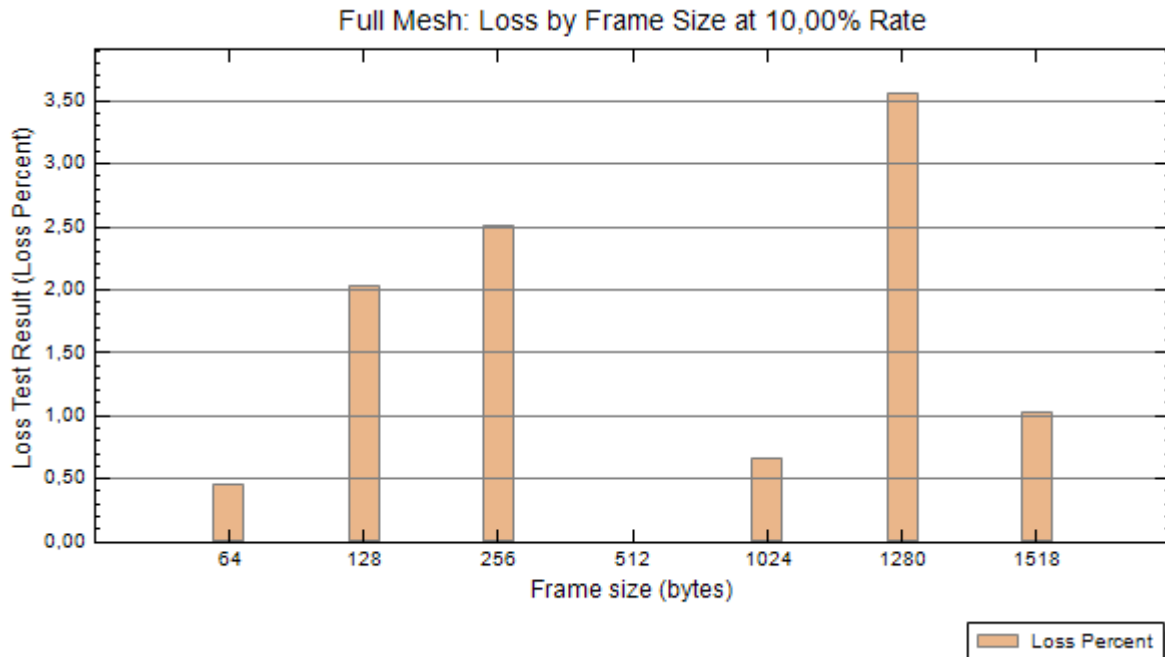
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.007.651	2.255.583	1.206.090	634.389	322.152	254.684
- Rx Rate (L1) (Bit/s)	89,77 M	89,02 M	88,77 M	90 M	89,69 M	88,29 M
- Rx Rate (Fps)	133.588	75.186	40.203	21.146	10.738	8.489
- Flood Count (Frames)	58	59	59	56	59	60
P-0-0-3						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.007.690	2.255.583	1.206.091	634.389	322.153	254.684
- Rx Rate (L1) (Bit/s)	89,77 M	89,02 M	88,77 M	90 M	89,69 M	88,29 M
- Rx Rate (Fps)	133.590	75.186	40.203	21.146	10.738	8.489
- Flood Count (Frames)	60	59	58	59	56	59
P-0-0-4						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.007.740	2.255.584	1.206.091	634.389	322.153	254.684
- Rx Rate (L1) (Bit/s)	89,77 M	89,02 M	88,77 M	90 M	89,69 M	88,29 M
- Rx Rate (Fps)	133.591	75.186	40.203	21.146	10.738	8.489
- Flood Count (Frames)	58	59	56	58	57	58
P-0-0-5						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.007.576	2.255.584	1.206.091	634.389	322.153	254.684
- Rx Rate (L1) (Bit/s)	89,77 M	89,02 M	88,77 M	90 M	89,69 M	88,29 M
- Rx Rate (Fps)	133.586	75.186	40.203	21.146	10.738	8.489
- Flood Count (Frames)	56	58	58	58	62	56
P-0-2-0						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.007.819	2.255.585	1.129.712	634.389	322.153	184.797
- Rx Rate (L1) (Bit/s)	89,78 M	89,02 M	83,15 M	90 M	89,69 M	64,06 M
- Rx Rate (Fps)	133.594	75.186	37.657	21.146	10.738	6.160
- Flood Count (Frames)	59	62	58	61	61	39
P-0-2-1						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.007.927	1.994.064	1.206.090	634.389	322.153	254.683
- Rx Rate (L1) (Bit/s)	89,78 M	78,7 M	88,77 M	90 M	89,69 M	88,29 M
- Rx Rate (Fps)	133.598	66.469	40.203	21.146	10.738	8.489
- Flood Count (Frames)	63	60	81	61	60	61
P-0-2-2						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.008.062	2.255.584	1.206.091	634.389	322.153	254.683
- Rx Rate (L1) (Bit/s)	89,78 M	89,02 M	88,77 M	90 M	89,69 M	88,29 M
- Rx Rate (Fps)	133.602	75.186	40.203	21.146	10.738	8.489
- Flood Count (Frames)	61	57	59	60	59	60
P-0-2-3						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.007.885	2.255.584	1.206.091	634.389	322.153	254.684
- Rx Rate (L1) (Bit/s)	89,78 M	89,02 M	88,77 M	90 M	89,69 M	88,29 M
- Rx Rate (Fps)	133.596	75.186	40.203	21.146	10.738	8.489
- Flood Count (Frames)	58	58	60	58	59	60
P-0-2-4						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.007.656	2.255.584	1.206.091	634.389	322.153	250.985
- Rx Rate (L1) (Bit/s)	89,77 M	89,02 M	88,77 M	90 M	89,69 M	87,01 M
- Rx Rate (Fps)	133.589	75.186	40.203	21.146	10.738	8.366
- Flood Count (Frames)	61	60	60	60	63	92
P-0-2-5						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607

- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.007.583	2.255.584	1.061.077	634.389	322.153	254.684
- Rx Rate (L1) (Bit/s)	89,77 M	89,02 M	78,1 M	90 M	89,69 M	88,29 M
- Rx Rate (Fps)	133.586	75.186	35.369	21.146	10.738	8.489
- Flood Count (Frames)	61	86	60	60	64	60
P-0-4-0						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.007.203	2.255.584	1.206.090	634.389	322.153	254.684
- Rx Rate (L1) (Bit/s)	89,76 M	89,02 M	88,77 M	90 M	89,69 M	88,29 M
- Rx Rate (Fps)	133.573	75.186	40.203	21.146	10.738	8.489
- Flood Count (Frames)	60	56	59	60	61	59
P-0-4-1						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.007.111	2.255.584	1.206.090	634.389	322.153	254.685
- Rx Rate (L1) (Bit/s)	89,76 M	89,02 M	88,77 M	90 M	89,69 M	88,29 M
- Rx Rate (Fps)	133.570	75.186	40.203	21.146	10.738	8.490
- Flood Count (Frames)	56	60	59	58	59	59
P-0-4-2						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.007.397	2.255.584	1.175.881	634.389	322.153	254.685
- Rx Rate (L1) (Bit/s)	89,77 M	89,02 M	86,54 M	90 M	89,69 M	88,29 M
- Rx Rate (Fps)	133.580	75.186	39.196	21.146	10.738	8.490
- Flood Count (Frames)	58	60	61	87	58	63
P-0-4-3						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.007.553	2.132.288	1.206.090	634.389	303.777	250.476
- Rx Rate (L1) (Bit/s)	89,77 M	84,15 M	88,77 M	90 M	84,57 M	86,83 M
- Rx Rate (Fps)	133.585	71.076	40.203	21.146	10.126	8.349
- Flood Count (Frames)	58	61	60	56	90	64
P-0-4-4						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.007.687	2.255.583	1.206.090	634.389	322.152	254.684
- Rx Rate (L1) (Bit/s)	89,77 M	89,02 M	88,77 M	90 M	89,69 M	88,29 M
- Rx Rate (Fps)	133.590	75.186	40.203	21.146	10.738	8.489
- Flood Count (Frames)	58	63	59	58	58	63
P-0-4-5						
- Tx (Frames)	4.017.848	2.280.397	1.222.810	634.389	323.272	259.607
- Tx Rate (L1) (Bit/s)	90 M	90 M	90 M	90 M	90 M	90 M
- Tx Rate (Fps)	133.928	76.013	40.760	21.146	10.776	8.654
- Rx (Frames)	4.007.746	2.255.583	1.206.090	634.389	322.152	254.684
- Rx Rate (L1) (Bit/s)	89,77 M	89,02 M	88,77 M	90 M	89,69 M	88,29 M
- Rx Rate (Fps)	133.592	75.186	40.203	21.146	10.738	8.489
- Flood Count (Frames)	59	60	57	56	60	63

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	10 %
Tx Rate (L1) (Bit/s)	1,62 G
Tx Rate (Fps)	131.662
Rx Rate (Percent)	9,9 %
Rx Rate (L1) (Bit/s)	1,6 G
Rx Rate (Fps)	130,31 K
Loss Rate (Percent)	1,02 %
Loss (Frames)	40.437
P-0-0-0	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315

- Rx (Frames)	218.256
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	60
P-0-0-1	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315
- Rx (Frames)	218.256
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	58
P-0-0-2	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315
- Rx (Frames)	218.256
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	56
P-0-0-3	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315
- Rx (Frames)	218.256
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	60
P-0-0-4	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315
- Rx (Frames)	218.256
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	59
P-0-0-5	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315
- Rx (Frames)	218.256
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	63
P-0-2-0	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315
- Rx (Frames)	218.256
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	99
P-0-2-1	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315
- Rx (Frames)	218.256
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	62
P-0-2-2	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315
- Rx (Frames)	218.256
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	58
P-0-2-3	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M

- Tx Rate (Fps)	7.315
- Rx (Frames)	218.256
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	57
P-0-2-4	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315
- Rx (Frames)	218.256
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	88
P-0-2-5	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315
- Rx (Frames)	218.256
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	61
P-0-4-0	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315
- Rx (Frames)	218.256
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	59
P-0-4-1	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315
- Rx (Frames)	218.256
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	62
P-0-4-2	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315
- Rx (Frames)	218.256
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	60
P-0-4-3	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315
- Rx (Frames)	199.060
- Rx Rate (L1) (Bit/s)	81,64 M
- Rx Rate (Fps)	6.635
- Flood Count (Frames)	59
P-0-4-4	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315
- Rx (Frames)	218.255
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	61
P-0-4-5	
- Tx (Frames)	219.436
- Tx Rate (L1) (Bit/s)	90 M
- Tx Rate (Fps)	7.315
- Rx (Frames)	218.256
- Rx Rate (L1) (Bit/s)	89,51 M
- Rx Rate (Fps)	7.275
- Flood Count (Frames)	60



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)	3,24 G	3,24 G	3,24 G	3,24 G	3,24 G	3,24 G
Tx Rate (Fps)	4.821.428	2.736.476	1.467.382	761.277	387.926	311.528
Rx Rate (Percent)	17,52 %	17,62 %	17,67 %	17,92 %	17,53 %	16,97 %
Rx Rate (L1) (Bit/s)	2,84 G	2,85 G	2,86 G	2,9 G	2,84 G	2,75 G
Rx Rate (Fps)	4,22 M	2,41 M	1,3 M	681,94 K	340,09 K	264,38 K
Loss Rate (Percent)	12,39 %	11,9 %	11,67 %	10,42 %	12,33 %	15,13 %
Loss (Frames)	17.914.810	9.765.966	5.136.326	2.380.091	1.435.210	1.414.403
P-0-0-0						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179,99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	6.873.064	3.766.525	1.964.385	1.158.016	575.952	447.242
- Rx Rate (L1) (Bit/s)	153,96 M	148,65 M	144,58 M	164,28 M	160,35 M	155,04 M
- Rx Rate (Fps)	229.102	125.551	65.480	38.601	19.198	14.908
- Flood Count (Frames)	60	58	59	58	60	61
P-0-0-1						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179,99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	6.929.135	3.937.295	2.040.600	1.137.573	563.697	429.558
- Rx Rate (L1) (Bit/s)	155,21 M	155,39 M	150,19 M	161,38 M	156,93 M	148,91 M
- Rx Rate (Fps)	230.971	131.243	68.020	37.919	18.790	14.319
- Flood Count (Frames)	59	59	59	61	60	62
P-0-0-2						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179,99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	6.917.188	3.976.550	2.108.199	1.124.934	580.934	439.929
- Rx Rate (L1) (Bit/s)	154,95 M	156,94 M	155,16 M	159,59 M	161,73 M	152,51 M
- Rx Rate (Fps)	230.573	132.552	70.273	37.498	19.364	14.664
- Flood Count (Frames)	58	58	56	58	58	60
P-0-0-3						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179,99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	6.959.003	4.058.353	2.183.435	1.124.612	579.868	445.190

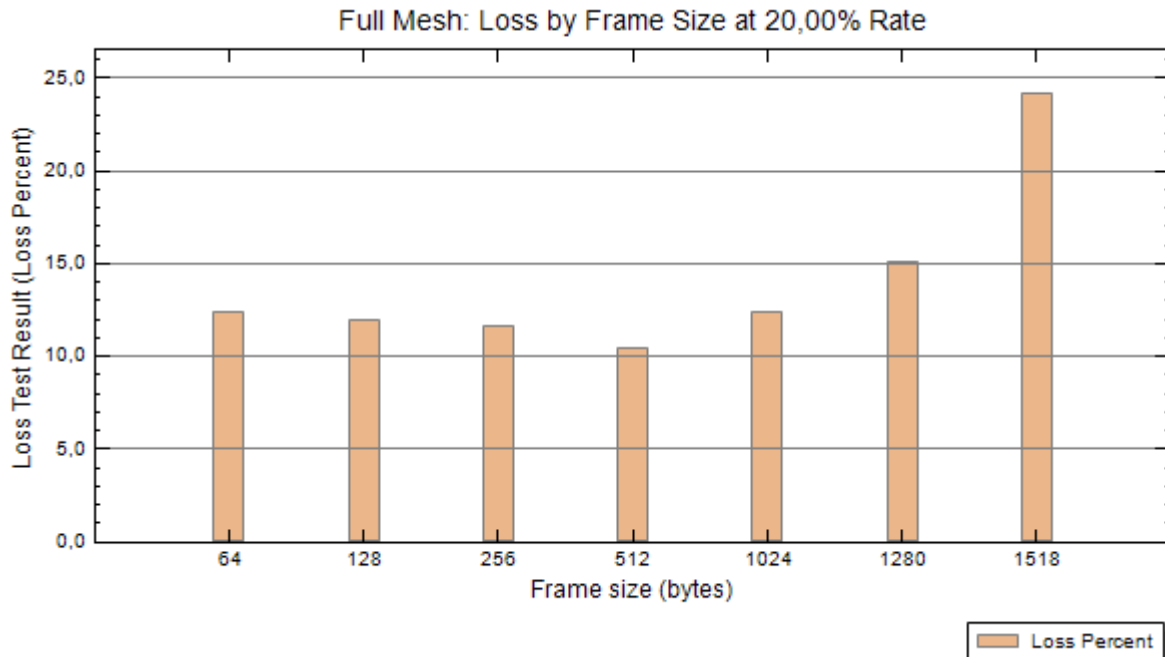
- Rx Rate (L1) (Bit/s)	155.88 M	160.17 M	160.7 M	159.54 M	161.44 M	154.33 M
- Rx Rate (Fps)	231.967	135.278	72.781	37.487	19.329	14.840
- Flood Count (Frames)	59	58	56	57	59	58
P-0-0-4						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179.99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	7.012.008	4.076.594	2.197.464	1.119.900	577.756	438.246
- Rx Rate (L1) (Bit/s)	157.07 M	160.89 M	161.73 M	158.88 M	160.85 M	151.93 M
- Rx Rate (Fps)	233.734	135.886	73.249	37.330	19.259	14.608
- Flood Count (Frames)	59	56	56	58	59	61
P-0-0-5						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179.99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	7.079.588	4.117.513	2.273.173	1.160.962	579.889	438.563
- Rx Rate (L1) (Bit/s)	158.58 M	162.5 M	167.31 M	164.7 M	161.44 M	152.04 M
- Rx Rate (Fps)	235.986	137.250	75.772	38.699	19.330	14.619
- Flood Count (Frames)	59	56	58	58	60	58
P-0-2-0						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179.99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	7.206.140	4.199.467	2.309.522	1.143.735	568.718	427.317
- Rx Rate (L1) (Bit/s)	161.42 M	165.74 M	169.98 M	162.26 M	158.33 M	148.14 M
- Rx Rate (Fps)	240.205	139.982	76.984	38.125	18.957	14.244
- Flood Count (Frames)	58	61	60	59	60	58
P-0-2-1						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179.99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	7.167.233	4.119.456	1.927.580	1.097.242	528.632	425.796
- Rx Rate (L1) (Bit/s)	160.55 M	162.58 M	141.87 M	155.66 M	147.17 M	147.61 M
- Rx Rate (Fps)	238.908	137.315	64.253	36.575	17.621	14.193
- Flood Count (Frames)	61	63	60	58	60	57
P-0-2-2						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179.99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	7.116.002	4.041.506	2.209.410	1.116.526	535.671	423.479
- Rx Rate (L1) (Bit/s)	159.4 M	159.5 M	162.61 M	158.4 M	149.13 M	146.81 M
- Rx Rate (Fps)	237.200	134.717	73.647	37.218	17.856	14.116
- Flood Count (Frames)	61	61	60	58	57	57
P-0-2-3						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179.99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	7.082.258	3.984.197	2.216.508	1.127.317	529.996	426.648
- Rx Rate (L1) (Bit/s)	158.64 M	157.24 M	163.13 M	159.93 M	147.55 M	147.9 M
- Rx Rate (Fps)	236.075	132.807	73.884	37.577	17.667	14.222
- Flood Count (Frames)	57	63	60	58	56	57
P-0-2-4						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179.99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	7.196.112	4.160.530	2.133.714	1.170.147	571.427	461.224
- Rx Rate (L1) (Bit/s)	161.19 M	164.2 M	157.04 M	166 M	159.09 M	159.89 M
- Rx Rate (Fps)	239.870	138.684	71.124	39.005	19.048	15.374
- Flood Count (Frames)	60	66	59	55	59	56
P-0-2-5						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179.99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	7.199.562	4.171.939	2.240.767	1.177.006	572.140	437.003
- Rx Rate (L1) (Bit/s)	161.27 M	164.65 M	164.92 M	166.98 M	159.28 M	151.49 M
- Rx Rate (Fps)	239.985	139.065	74.692	39.234	19.071	14.567
- Flood Count (Frames)	61	63	61	53	60	60
P-0-4-0						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179.99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307

- Rx (Frames)	7.186.913	4.134.275	2.234.232	1.165.890	572.515	452.032
- Rx Rate (L1) (Bit/s)	160,99 M	163,17 M	164,44 M	165,4 M	159,39 M	156,7 M
- Rx Rate (Fps)	239.564	137.809	74.474	38.863	19.084	15.068
- Flood Count (Frames)	64	58	60	53	56	60
P-0-4-1						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179,99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	7.087.239	4.090.433	2.221.091	1.151.218	575.267	450.747
- Rx Rate (L1) (Bit/s)	158,75 M	161,44 M	163,47 M	163,32 M	160,15 M	156,26 M
- Rx Rate (Fps)	236.241	136.348	74.036	38.374	19.176	15.025
- Flood Count (Frames)	60	55	60	56	60	58
P-0-4-2						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179,99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	6.917.870	3.966.145	2.164.288	1.125.586	582.022	425.858
- Rx Rate (L1) (Bit/s)	154,96 M	156,53 M	159,29 M	159,68 M	162,03 M	147,63 M
- Rx Rate (Fps)	230.596	132.205	72.143	37.520	19.401	14.195
- Flood Count (Frames)	61	61	60	56	57	61
P-0-4-3						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179,99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	6.890.816	3.581.106	2.178.395	1.112.300	545.764	454.429
- Rx Rate (L1) (Bit/s)	154,35 M	141,33 M	160,33 M	157,8 M	151,94 M	157,54 M
- Rx Rate (Fps)	229.694	119.370	72.613	37.077	18.192	15.148
- Flood Count (Frames)	61	60	59	55	58	58
P-0-4-4						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179,99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	6.931.586	3.982.937	2.151.232	1.120.780	581.435	452.295
- Rx Rate (L1) (Bit/s)	155,27 M	157,19 M	158,33 M	159 M	161,87 M	156,8 M
- Rx Rate (Fps)	231.053	132.765	71.708	37.359	19.381	15.077
- Flood Count (Frames)	59	59	60	56	59	58
P-0-4-5						
- Tx (Frames)	8.035.713	4.560.794	2.445.637	1.268.795	646.544	519.214
- Tx Rate (L1) (Bit/s)	180 M	180 M	180 M	180 M	180 M	179,99 M
- Tx Rate (Fps)	267.857	152.026	81.521	42.293	21.551	17.307
- Rx (Frames)	6.976.307	3.963.505	2.131.145	1.124.475	580.899	455.893
- Rx Rate (L1) (Bit/s)	156,27 M	156,43 M	156,85 M	159,53 M	161,72 M	158,04 M
- Rx Rate (Fps)	232.544	132.117	71.038	37.483	19.363	15.196
- Flood Count (Frames)	60	56	59	56	56	58

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	20 %
Tx Rate (L1) (Bit/s)	3,24 G
Tx Rate (Fps)	263.323
Rx Rate (Percent)	15,16 %
Rx Rate (L1) (Bit/s)	2,46 G
Rx Rate (Fps)	199,65 K
Loss Rate (Percent)	24,18 %
Loss (Frames)	1.910.075
P-0-0-0	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	319.884
- Rx Rate (L1) (Bit/s)	131,2 M
- Rx Rate (Fps)	10.663
- Flood Count (Frames)	58
P-0-0-1	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	319.352
- Rx Rate (L1) (Bit/s)	130,98 M

- Rx Rate (Fps)	10.645
- Flood Count (Frames)	54
P-0-0-2	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	320.218
- Rx Rate (L1) (Bit/s)	131,33 M
- Rx Rate (Fps)	10.674
- Flood Count (Frames)	58
P-0-0-3	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	322.038
- Rx Rate (L1) (Bit/s)	132,08 M
- Rx Rate (Fps)	10.735
- Flood Count (Frames)	57
P-0-0-4	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	323.776
- Rx Rate (L1) (Bit/s)	132,79 M
- Rx Rate (Fps)	10.793
- Flood Count (Frames)	57
P-0-0-5	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	331.609
- Rx Rate (L1) (Bit/s)	136 M
- Rx Rate (Fps)	11.054
- Flood Count (Frames)	57
P-0-2-0	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	311.296
- Rx Rate (L1) (Bit/s)	127,67 M
- Rx Rate (Fps)	10.377
- Flood Count (Frames)	58
P-0-2-1	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	347.360
- Rx Rate (L1) (Bit/s)	142,46 M
- Rx Rate (Fps)	11.579
- Flood Count (Frames)	59
P-0-2-2	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	340.563
- Rx Rate (L1) (Bit/s)	139,68 M
- Rx Rate (Fps)	11.352
- Flood Count (Frames)	56
P-0-2-3	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	341.970
- Rx Rate (L1) (Bit/s)	140,25 M
- Rx Rate (Fps)	11.399
- Flood Count (Frames)	59
P-0-2-4	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	337.462

- Rx Rate (L1) (Bit/s)	138,4 M
- Rx Rate (Fps)	11.249
- Flood Count (Frames)	53
P-0-2-5	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	339.519
- Rx Rate (L1) (Bit/s)	139,25 M
- Rx Rate (Fps)	11.317
- Flood Count (Frames)	51
P-0-4-0	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	344.799
- Rx Rate (L1) (Bit/s)	141,41 M
- Rx Rate (Fps)	11.493
- Flood Count (Frames)	50
P-0-4-1	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	332.583
- Rx Rate (L1) (Bit/s)	136,4 M
- Rx Rate (Fps)	11.086
- Flood Count (Frames)	52
P-0-4-2	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	341.066
- Rx Rate (L1) (Bit/s)	139,88 M
- Rx Rate (Fps)	11.369
- Flood Count (Frames)	63
P-0-4-3	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	341.599
- Rx Rate (L1) (Bit/s)	140,1 M
- Rx Rate (Fps)	11.387
- Flood Count (Frames)	60
P-0-4-4	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	334.253
- Rx Rate (L1) (Bit/s)	137,09 M
- Rx Rate (Fps)	11.142
- Flood Count (Frames)	60
P-0-4-5	
- Tx (Frames)	438.872
- Tx Rate (L1) (Bit/s)	180 M
- Tx Rate (Fps)	14.629
- Rx (Frames)	340.274
- Rx Rate (L1) (Bit/s)	139,56 M
- Rx Rate (Fps)	11.342
- Flood Count (Frames)	59



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)	4,86 G	4,86 G	4,86 G	4,86 G	4,86 G	4,86 G
Tx Rate (Fps)	7.232.137	4.104.725	2.201.078	1.141.910	581.890	467.303
Rx Rate (Percent)	16,54 %	20,34 %	20,34 %	20,87 %	19,42 %	19,29 %
Rx Rate (L1) (Bit/s)	2,68 G	3,3 G	3,29 G	3,38 G	3,15 G	3,13 G
Rx Rate (Fps)	3,99 M	2,78 M	1,49 M	794,26 K	376,59 K	300,54 K
Loss Rate (Percent)	44,86 %	32,2 %	32,21 %	30,44 %	35,28 %	35,69 %
Loss (Frames)	97.321.169	39.645.890	21.268.567	10.429.396	6.159.120	5.002.827
P-0-0-0						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	8.183.018	4.857.779	2.628.831	1.337.475	645.937	512.917
- Rx Rate (L1) (Bit/s)	183,3 M	191,72 M	193,48 M	189,74 M	179,83 M	177,81 M
- Rx Rate (Fps)	272.767	161.926	87.628	44.583	21.531	17.097
- Flood Count (Frames)	60	58	59	60	61	58
P-0-0-1						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	7.862.379	4.781.852	2.582.851	1.335.612	656.714	529.835
- Rx Rate (L1) (Bit/s)	176,12 M	188,72 M	190,1 M	189,48 M	182,83 M	183,68 M
- Rx Rate (Fps)	262.079	159.395	86.095	44.520	21.890	17.661
- Flood Count (Frames)	61	58	57	60	58	60
P-0-0-2						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	8.083.395	4.732.163	2.567.718	1.321.729	689.198	538.900
- Rx Rate (L1) (Bit/s)	181,07 M	186,76 M	188,98 M	187,51 M	191,87 M	186,82 M
- Rx Rate (Fps)	269.447	157.739	85.591	44.058	22.973	17.963
- Flood Count (Frames)	59	58	59	58	58	57
P-0-0-3						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	7.891.788	4.643.928	2.487.778	1.323.057	695.713	541.342

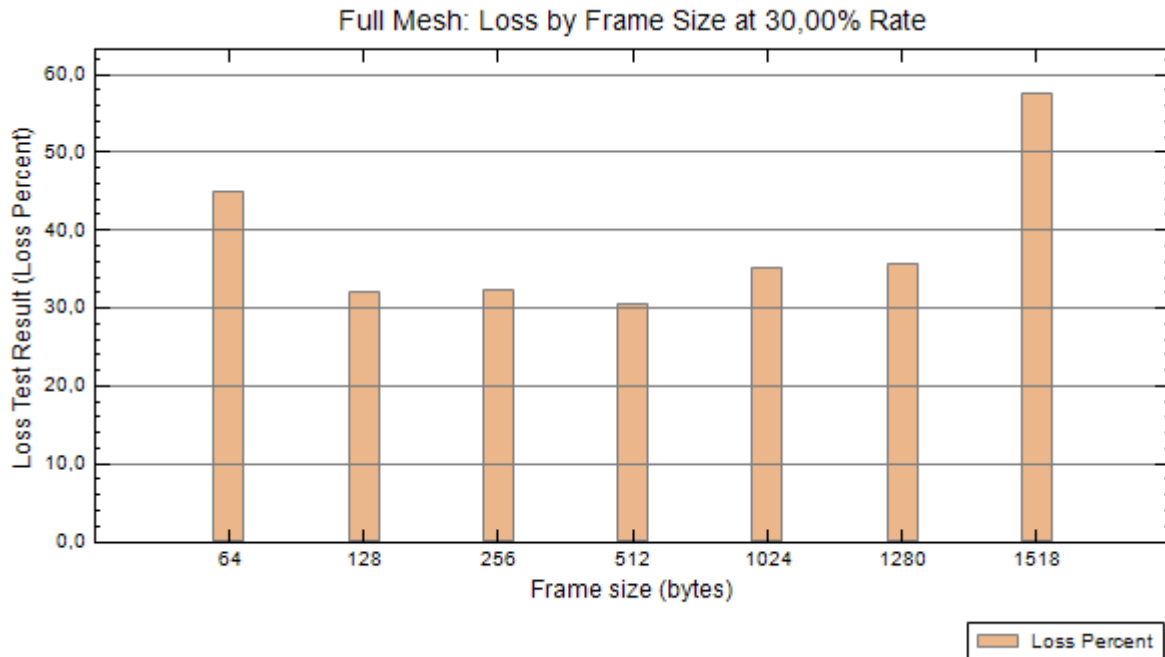
- Rx Rate (L1) (Bit/s)	176,78 M	183,28 M	183,1 M	187,7 M	193,69 M	187,67 M
- Rx Rate (Fps)	263.060	154.798	82.926	44.102	23.190	18.045
- Flood Count (Frames)	59	59	55	56	60	58
P-0-0-4						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	7.865.318	4.508.331	2.481.144	1.277.071	684.882	528.040
- Rx Rate (L1) (Bit/s)	176,18 M	177,93 M	182,61 M	181,17 M	190,67 M	183,05 M
- Rx Rate (Fps)	262.177	150.278	82.705	42.569	22.829	17.601
- Flood Count (Frames)	58	59	55	61	59	62
P-0-0-5						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	7.745.236	4.461.195	2.407.075	1.254.676	666.686	520.017
- Rx Rate (L1) (Bit/s)	173,49 M	176,07 M	177,16 M	178 M	185,61 M	180,27 M
- Rx Rate (Fps)	258.175	148.707	80.236	41.823	22.223	17.334
- Flood Count (Frames)	62	59	58	56	57	57
P-0-2-0						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	7.446.123	4.575.366	2.451.698	1.299.851	549.089	385.208
- Rx Rate (L1) (Bit/s)	166,79 M	180,57 M	180,44 M	184,41 M	152,87 M	133,54 M
- Rx Rate (Fps)	248.204	152.512	81.723	43.328	18.303	12.840
- Flood Count (Frames)	59	59	54	56	53	52
P-0-2-1						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	7.507.410	4.597.000	2.079.533	1.305.261	447.831	423.022
- Rx Rate (L1) (Bit/s)	168,17 M	181,43 M	153,05 M	185,17 M	124,68 M	146,65 M
- Rx Rate (Fps)	250.247	153.233	69.318	43.509	14.928	14.101
- Flood Count (Frames)	64	57	54	61	59	53
P-0-2-2						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	7.536.635	4.505.644	2.333.674	1.290.151	533.751	428.426
- Rx Rate (L1) (Bit/s)	168,82 M	177,82 M	171,76 M	183,03 M	148,6 M	148,52 M
- Rx Rate (Fps)	251.221	150.188	77.789	43.005	17.792	14.281
- Flood Count (Frames)	62	58	56	58	54	52
P-0-2-3						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	7.473.120	4.477.810	2.371.708	1.258.702	515.597	440.608
- Rx Rate (L1) (Bit/s)	167,4 M	176,72 M	174,56 M	178,57 M	143,54 M	152,74 M
- Rx Rate (Fps)	249.104	149.260	79.057	41.957	17.187	14.687
- Flood Count (Frames)	62	55	58	59	54	53
P-0-2-4						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	4.527.453	4.359.506	2.661.102	1.419.427	606.156	511.003
- Rx Rate (L1) (Bit/s)	101,41 M	172,06 M	195,86 M	201,37 M	168,75 M	177,15 M
- Rx Rate (Fps)	150.915	145.317	88.703	47.314	20.205	17.033
- Flood Count (Frames)	61	54	53	62	56	58
P-0-2-5						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	4.457.593	4.909.171	2.645.449	1.391.860	653.721	491.009
- Rx Rate (L1) (Bit/s)	99,85 M	193,75 M	194,71 M	197,46 M	182 M	170,22 M
- Rx Rate (Fps)	148.586	163.639	88.182	46.395	21.791	16.367
- Flood Count (Frames)	60	54	54	64	55	59
P-0-4-0						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961

- Rx (Frames)	4.241.500	4.821.947	2.592.024	1.361.134	658.282	478.924
- Rx Rate (L1) (Bit/s)	95,01 M	190,31 M	190,77 M	193,1 M	183,27 M	166,03 M
- Rx Rate (Fps)	141.383	160.732	86.401	45.371	21.943	15.964
- Flood Count (Frames)	60	51	53	63	54	59
P-0-4-1						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	4.127.614	4.783.864	2.580.938	1.344.546	671.078	501.704
- Rx Rate (L1) (Bit/s)	92,46 M	188,8 M	189,96 M	190,75 M	186,83 M	173,92 M
- Rx Rate (Fps)	137.587	159.462	86.031	44.818	22.369	16.723
- Flood Count (Frames)	57	52	53	60	55	59
P-0-4-2						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	6.198.080	4.625.782	2.521.080	1.308.552	664.139	540.123
- Rx Rate (L1) (Bit/s)	138,84 M	182,56 M	185,55 M	185,64 M	184,9 M	187,24 M
- Rx Rate (Fps)	206.603	154.193	84.036	43.618	22.138	18.004
- Flood Count (Frames)	57	53	55	57	56	54
P-0-4-3						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	6.175.552	4.652.394	2.440.189	1.339.110	669.645	546.909
- Rx Rate (L1) (Bit/s)	138,33 M	183,61 M	179,6 M	189,98 M	186,43 M	189,6 M
- Rx Rate (Fps)	205.852	155.080	81.340	44.637	22.322	18.230
- Flood Count (Frames)	57	51	55	57	55	56
P-0-4-4						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	6.158.594	4.659.186	2.496.341	1.326.697	646.625	557.753
- Rx Rate (L1) (Bit/s)	137,95 M	183,88 M	183,73 M	188,21 M	180,02 M	193,35 M
- Rx Rate (Fps)	205.286	155.306	83.211	44.223	21.554	18.592
- Flood Count (Frames)	57	53	57	58	56	56
P-0-4-5						
- Tx (Frames)	12.053.561	6.841.208	3.668.464	1.903.184	969.816	778.838
- Tx Rate (L1) (Bit/s)	270 M	270 M	270 M	270 M	270 M	270 M
- Tx Rate (Fps)	401.785	228.040	122.282	63.439	32.327	25.961
- Rx (Frames)	6.162.121	4.542.936	2.434.652	1.333.005	642.524	540.517
- Rx Rate (L1) (Bit/s)	138,03 M	179,29 M	179,19 M	189,11 M	178,88 M	187,38 M
- Rx Rate (Fps)	205.404	151.431	81.155	44.434	21.417	18.017
- Flood Count (Frames)	54	48	51	60	56	55

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	30 %
Tx Rate (L1) (Bit/s)	4,86 G
Tx Rate (Fps)	394.985
Rx Rate (Percent)	12,71 %
Rx Rate (L1) (Bit/s)	2,06 G
Rx Rate (Fps)	167,41 K
Loss Rate (Percent)	57,62 %
Loss (Frames)	6.827.317
P-0-0-0	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	224.808
- Rx Rate (L1) (Bit/s)	92,2 M
- Rx Rate (Fps)	7.494
- Flood Count (Frames)	41
P-0-0-1	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	262.953
- Rx Rate (L1) (Bit/s)	107,85 M

- Rx Rate (Fps)	8.765
- Flood Count (Frames)	51
P-0-0-2	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	240.495
- Rx Rate (L1) (Bit/s)	98,64 M
- Rx Rate (Fps)	8.017
- Flood Count (Frames)	45
P-0-0-3	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	230.306
- Rx Rate (L1) (Bit/s)	94,46 M
- Rx Rate (Fps)	7.677
- Flood Count (Frames)	46
P-0-0-4	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	225.683
- Rx Rate (L1) (Bit/s)	92,56 M
- Rx Rate (Fps)	7.523
- Flood Count (Frames)	50
P-0-0-5	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	246.049
- Rx Rate (L1) (Bit/s)	100,91 M
- Rx Rate (Fps)	8.202
- Flood Count (Frames)	45
P-0-2-0	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	296.611
- Rx Rate (L1) (Bit/s)	121,65 M
- Rx Rate (Fps)	9.887
- Flood Count (Frames)	49
P-0-2-1	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	312.747
- Rx Rate (L1) (Bit/s)	128,27 M
- Rx Rate (Fps)	10.425
- Flood Count (Frames)	47
P-0-2-2	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	303.651
- Rx Rate (L1) (Bit/s)	124,54 M
- Rx Rate (Fps)	10.122
- Flood Count (Frames)	46
P-0-2-3	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	297.687
- Rx Rate (L1) (Bit/s)	122,09 M
- Rx Rate (Fps)	9.923
- Flood Count (Frames)	45
P-0-2-4	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	258.214

- Rx Rate (L1) (Bit/s)	105,9 M
- Rx Rate (Fps)	8.607
- Flood Count (Frames)	39
P-0-2-5	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	279.285
- Rx Rate (L1) (Bit/s)	114,54 M
- Rx Rate (Fps)	9.310
- Flood Count (Frames)	51
P-0-4-0	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	282.040
- Rx Rate (L1) (Bit/s)	115,67 M
- Rx Rate (Fps)	9.401
- Flood Count (Frames)	47
P-0-4-1	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	285.912
- Rx Rate (L1) (Bit/s)	117,26 M
- Rx Rate (Fps)	9.530
- Flood Count (Frames)	40
P-0-4-2	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	313.042
- Rx Rate (L1) (Bit/s)	128,39 M
- Rx Rate (Fps)	10.435
- Flood Count (Frames)	53
P-0-4-3	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	312.417
- Rx Rate (L1) (Bit/s)	128,13 M
- Rx Rate (Fps)	10.414
- Flood Count (Frames)	56
P-0-4-4	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	324.541
- Rx Rate (L1) (Bit/s)	133,11 M
- Rx Rate (Fps)	10.818
- Flood Count (Frames)	57
P-0-4-5	
- Tx (Frames)	658.308
- Tx Rate (L1) (Bit/s)	269,99 M
- Tx Rate (Fps)	21.944
- Rx (Frames)	325.786
- Rx Rate (L1) (Bit/s)	133,62 M
- Rx Rate (Fps)	10.860
- 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)	6,48 G	6,48 G	6,48 G	6,48 G	6,48 G	6,48 G
Tx Rate (Fps)	9.642.856	5.472.963	2.934.775	1.522.554	775.853	623.067
Rx Rate (Percent)	13,38 %	22,2 %	22,62 %	22,77 %	20,47 %	20,28 %
Rx Rate (L1) (Bit/s)	2,17 G	3,6 G	3,66 G	3,69 G	3,32 G	3,28 G
Rx Rate (Fps)	3,23 M	3,04 M	1,66 M	866,64 K	396,96 K	315,83 K
Loss Rate (Percent)	66,55 %	44,51 %	43,46 %	43,08 %	48,84 %	49,31 %
Loss (Frames)	192.511.489	73.082.203	38.261.541	19.677.427	11.366.872	9.217.125
P-0-0-0						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	7.416.235	4.956.833	2.658.036	1.398.651	721.495	587.253
- Rx Rate (L1) (Bit/s)	166,12 M	195,63 M	195,63 M	198,42 M	200,86 M	203,58 M
- Rx Rate (Fps)	247.208	165.228	88.601	46.622	24.050	19.575
- Flood Count (Frames)	60	59	59	62	61	57
P-0-0-1						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	7.128.877	4.445.016	2.686.183	1.371.643	718.099	581.766
- Rx Rate (L1) (Bit/s)	159,69 M	175,43 M	197,7 M	194,59 M	199,92 M	201,68 M
- Rx Rate (Fps)	237.629	148.167	89.539	45.721	23.937	19.392
- Flood Count (Frames)	61	56	62	61	60	58
P-0-0-2						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	7.111.692	4.923.855	2.662.154	1.381.151	728.348	558.366
- Rx Rate (L1) (Bit/s)	159,3 M	194,33 M	195,93 M	195,94 M	202,77 M	193,57 M
- Rx Rate (Fps)	237.056	164.129	88.738	46.038	24.278	18.612
- Flood Count (Frames)	61	58	58	58	60	57
P-0-0-3						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	7.080.731	5.019.510	2.698.562	1.403.168	713.893	552.019

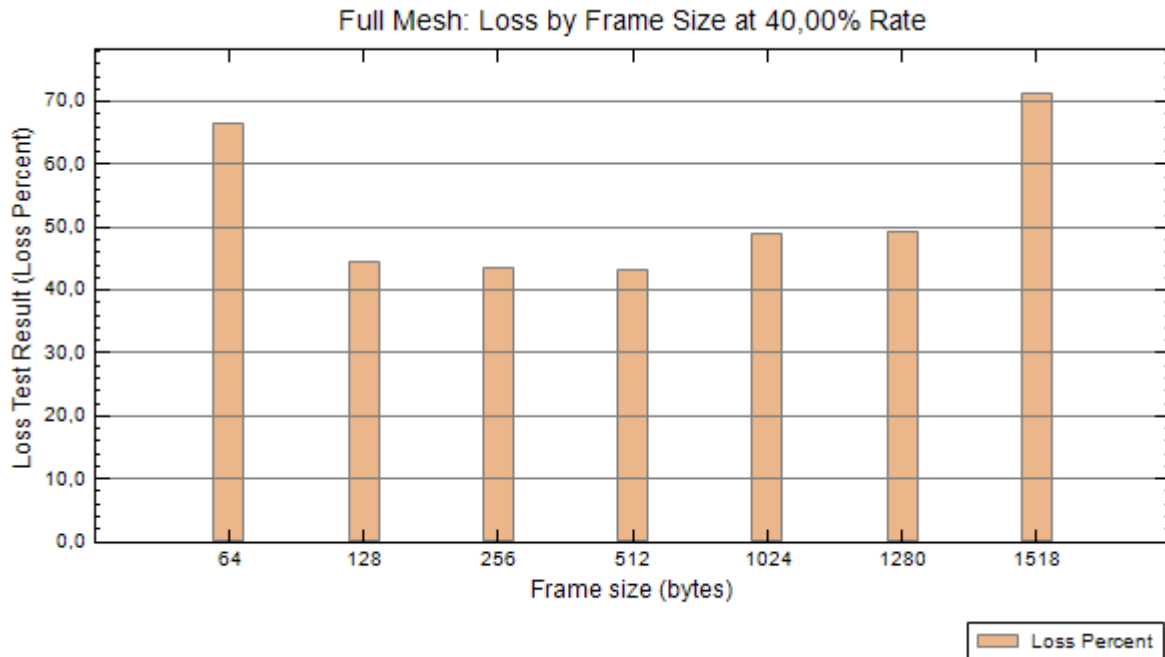
- Rx Rate (L1) (Bit/s)	158,61 M	198,1 M	198,61 M	199,06 M	198,75 M	191,37 M
- Rx Rate (Fps)	236.024	167.317	89.952	46.772	23.796	18.401
- Flood Count (Frames)	60	60	59	56	55	56
P-0-0-4						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	7.208.870	4.987.534	2.752.085	1.423.840	691.848	549.867
- Rx Rate (L1) (Bit/s)	161,48 M	196,84 M	202,55 M	202 M	192,61 M	190,62 M
- Rx Rate (Fps)	240.296	166.251	91.736	47.461	23.062	18.329
- Flood Count (Frames)	59	58	58	58	59	59
P-0-0-5						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	7.214.470	4.967.950	2.782.471	1.407.490	699.950	549.536
- Rx Rate (L1) (Bit/s)	161,6 M	196,07 M	204,79 M	199,68 M	194,87 M	190,51 M
- Rx Rate (Fps)	240.482	165.598	92.749	46.916	23.332	18.318
- Flood Count (Frames)	61	56	55	58	60	60
P-0-2-0						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	2.889.901	4.486.630	2.705.064	1.440.287	518.682	400.461
- Rx Rate (L1) (Bit/s)	64,73 M	177,07 M	199,09 M	204,33 M	144,4 M	138,83 M
- Rx Rate (Fps)	96.330	149.554	90.169	48.010	17.289	13.349
- Flood Count (Frames)	66	62	52	60	50	48
P-0-2-1						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	2.780.572	4.888.078	2.735.117	1.441.061	517.305	434.459
- Rx Rate (L1) (Bit/s)	62,28 M	192,92 M	201,3 M	204,44 M	144,02 M	150,61 M
- Rx Rate (Fps)	92.686	162.936	91.171	48.035	17.244	14.482
- Flood Count (Frames)	64	60	54	58	50	48
P-0-2-2						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	2.888.114	4.806.372	2.725.055	1.430.635	516.259	419.403
- Rx Rate (L1) (Bit/s)	64,69 M	189,69 M	200,56 M	202,96 M	143,73 M	145,39 M
- Rx Rate (Fps)	96.270	160.212	90.835	47.688	17.209	13.980
- Flood Count (Frames)	63	61	55	59	48	47
P-0-2-3						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	2.888.148	4.870.056	2.659.251	1.393.232	512.854	420.451
- Rx Rate (L1) (Bit/s)	64,69 M	192,2 M	195,72 M	197,65 M	142,78 M	145,76 M
- Rx Rate (Fps)	96.272	162.335	88.642	46.441	17.095	14.015
- Flood Count (Frames)	61	63	52	60	50	52
P-0-2-4						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	3.625.738	5.427.752	2.704.940	1.477.468	580.660	511.848
- Rx Rate (L1) (Bit/s)	81,22 M	214,22 M	199,08 M	209,6 M	161,66 M	177,44 M
- Rx Rate (Fps)	120.858	180.925	90.165	49.249	19.355	17.062
- Flood Count (Frames)	53	50	58	56	54	58
P-0-2-5						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	3.445.733	5.331.375	2.787.238	1.442.584	674.925	504.971
- Rx Rate (L1) (Bit/s)	77,18 M	210,41 M	205,14 M	204,65 M	187,9 M	175,06 M
- Rx Rate (Fps)	114.858	177.713	92.908	48.086	22.498	16.832
- Flood Count (Frames)	56	53	58	55	57	57
P-0-4-0						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615

- Rx (Frames)	3.351.364	5.321.943	2.754.951	1.509.699	640.582	506.287
- Rx Rate (L1) (Bit/s)	75,07 M	210,04 M	202,76 M	214,18 M	178,34 M	175,51 M
- Rx Rate (Fps)	111.712	177.398	91.832	50.323	21.353	16.876
- Flood Count (Frames)	51	51	57	53	53	54
P-0-4-1						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	3.509.909	5.311.195	2.846.153	1.517.482	642.737	521.013
- Rx Rate (L1) (Bit/s)	78,62 M	209,62 M	209,48 M	215,28 M	178,94 M	180,62 M
- Rx Rate (Fps)	116.997	177.040	94.872	50.583	21.425	17.367
- Flood Count (Frames)	58	50	52	54	49	57
P-0-4-2						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	7.091.977	5.153.833	2.874.191	1.484.603	770.982	612.423
- Rx Rate (L1) (Bit/s)	158,86 M	203,4 M	211,54 M	210,62 M	214,64 M	212,31 M
- Rx Rate (Fps)	236.399	171.794	95.806	49.487	25.699	20.414
- Flood Count (Frames)	55	49	55	51	55	55
P-0-4-3						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	7.076.217	5.234.740	2.868.731	1.477.765	751.322	568.014
- Rx Rate (L1) (Bit/s)	158,51 M	206,6 M	211,14 M	209,65 M	209,17 M	196,91 M
- Rx Rate (Fps)	235.874	174.491	95.624	49.259	25.044	18.934
- Flood Count (Frames)	53	52	56	53	57	57
P-0-4-4						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	7.049.401	5.378.311	2.924.922	1.476.808	754.239	590.722
- Rx Rate (L1) (Bit/s)	157,91 M	212,26 M	215,27 M	209,51 M	209,98 M	204,78 M
- Rx Rate (Fps)	234.980	179.277	97.497	49.227	25.141	19.691
- Flood Count (Frames)	52	52	55	55	55	54
P-0-4-5						
- Tx (Frames)	16.071.426	9.121.605	4.891.291	2.537.590	1.293.088	1.038.445
- Tx Rate (L1) (Bit/s)	360 M	360 M	360 M	360 M	360 M	359,99 M
- Tx Rate (Fps)	535.714	304.054	163.043	84.586	43.103	34.615
- Rx (Frames)	7.016.230	5.595.704	2.956.593	1.521.626	754.532	606.026
- Rx Rate (L1) (Bit/s)	157,16 M	220,84 M	217,61 M	215,87 M	210,06 M	210,09 M
- Rx Rate (Fps)	233.874	186.523	98.553	50.721	25.151	20.201
- Flood Count (Frames)	52	49	51	49	55	54

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	40 %
Tx Rate (L1) (Bit/s)	6,48 G
Tx Rate (Fps)	526.657
Rx Rate (Percent)	11,46 %
Rx Rate (L1) (Bit/s)	1,86 G
Rx Rate (Fps)	150,85 K
Loss Rate (Percent)	71,36 %
Loss (Frames)	11.274.261
P-0-0-0	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	224.070
- Rx Rate (L1) (Bit/s)	91,9 M
- Rx Rate (Fps)	7.469
- Flood Count (Frames)	41
P-0-0-1	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	224.127
- Rx Rate (L1) (Bit/s)	91,92 M

- Rx Rate (Fps)	7.471
- Flood Count (Frames)	41
P-0-0-2	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	234.093
- Rx Rate (L1) (Bit/s)	96,01 M
- Rx Rate (Fps)	7.803
- Flood Count (Frames)	40
P-0-0-3	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	243.728
- Rx Rate (L1) (Bit/s)	99,96 M
- Rx Rate (Fps)	8.124
- Flood Count (Frames)	43
P-0-0-4	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	245.767
- Rx Rate (L1) (Bit/s)	100,8 M
- Rx Rate (Fps)	8.192
- Flood Count (Frames)	38
P-0-0-5	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	236.228
- Rx Rate (L1) (Bit/s)	96,88 M
- Rx Rate (Fps)	7.874
- Flood Count (Frames)	53
P-0-2-0	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	298.612
- Rx Rate (L1) (Bit/s)	122,47 M
- Rx Rate (Fps)	9.954
- Flood Count (Frames)	42
P-0-2-1	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	307.285
- Rx Rate (L1) (Bit/s)	126,03 M
- Rx Rate (Fps)	10.243
- Flood Count (Frames)	41
P-0-2-2	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	286.515
- Rx Rate (L1) (Bit/s)	117,51 M
- Rx Rate (Fps)	9.551
- Flood Count (Frames)	42
P-0-2-3	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	287.264
- Rx Rate (L1) (Bit/s)	117,82 M
- Rx Rate (Fps)	9.575
- Flood Count (Frames)	48
P-0-2-4	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	250.995

- Rx Rate (L1) (Bit/s)	102,94 M
- Rx Rate (Fps)	8.367
- Flood Count (Frames)	44
P-0-2-5	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	257.750
- Rx Rate (L1) (Bit/s)	105,71 M
- Rx Rate (Fps)	8.592
- Flood Count (Frames)	38
P-0-4-0	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	254.665
- Rx Rate (L1) (Bit/s)	104,45 M
- Rx Rate (Fps)	8.489
- Flood Count (Frames)	44
P-0-4-1	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	271.474
- Rx Rate (L1) (Bit/s)	111,34 M
- Rx Rate (Fps)	9.049
- Flood Count (Frames)	40
P-0-4-2	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	229.254
- Rx Rate (L1) (Bit/s)	94,02 M
- Rx Rate (Fps)	7.642
- Flood Count (Frames)	44
P-0-4-3	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	221.554
- Rx Rate (L1) (Bit/s)	90,87 M
- Rx Rate (Fps)	7.385
- Flood Count (Frames)	38
P-0-4-4	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	221.776
- Rx Rate (L1) (Bit/s)	90,96 M
- Rx Rate (Fps)	7.393
- Flood Count (Frames)	45
P-0-4-5	
- Tx (Frames)	877.761
- Tx Rate (L1) (Bit/s)	360 M
- Tx Rate (Fps)	29.259
- Rx (Frames)	230.280
- Rx Rate (L1) (Bit/s)	94,45 M
- Rx Rate (Fps)	7.676
- Flood Count (Frames)	46



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)	8,1 G	8,1 G	8,1 G	8,1 G	8,1 G	8,1 G
Tx Rate (Fps)	12.053.564	6.841.211	3.668.471	1.903.187	969.826	778.841
Rx Rate (Percent)	9,74 %	24,14 %	24,62 %	24,77 %	21,32 %	20,64 %
Rx Rate (L1) (Bit/s)	1,58 G	3,91 G	3,99 G	4,01 G	3,45 G	3,34 G
Rx Rate (Fps)	2,35 M	3,3 M	1,81 M	942,99 K	413,6 K	321,52 K
Loss Rate (Percent)	80,53 %	51,72 %	50,77 %	50,45 %	57,35 %	58,72 %
Loss (Frames)	291.199.059	106.153.362	55.872.618	28.805.867	16.686.741	13.719.633
P-0-0-0						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	14.208	5.101.929	2.660.101	1.462.817	756.929	616.809
- Rx Rate (L1) (Bit/s)	318,26 K	201,36 M	195,78 M	207,52 M	210,73 M	213,83 M
- Rx Rate (Fps)	474	170.064	88.670	48.761	25.231	20.560
- Flood Count (Frames)	59	57	59	61	58	60
P-0-0-1						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	14.055	5.208.217	2.728.804	1.488.264	744.841	587.017
- Rx Rate (L1) (Bit/s)	314,83 K	205,55 M	200,84 M	211,14 M	207,36 M	203,5 M
- Rx Rate (Fps)	469	173.607	90.960	49.609	24.828	19.567
- Flood Count (Frames)	58	57	58	60	62	54
P-0-0-2						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	14.044	5.269.163	2.836.518	1.494.511	780.503	584.991
- Rx Rate (L1) (Bit/s)	314,59 K	207,96 M	208,77 M	212,02 M	217,29 M	202,8 M
- Rx Rate (Fps)	468	175.639	94.551	49.817	26.017	19.500
- Flood Count (Frames)	60	57	58	59	59	60
P-0-0-3						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	13.682	5.292.286	2.880.454	1.500.787	751.055	585.719

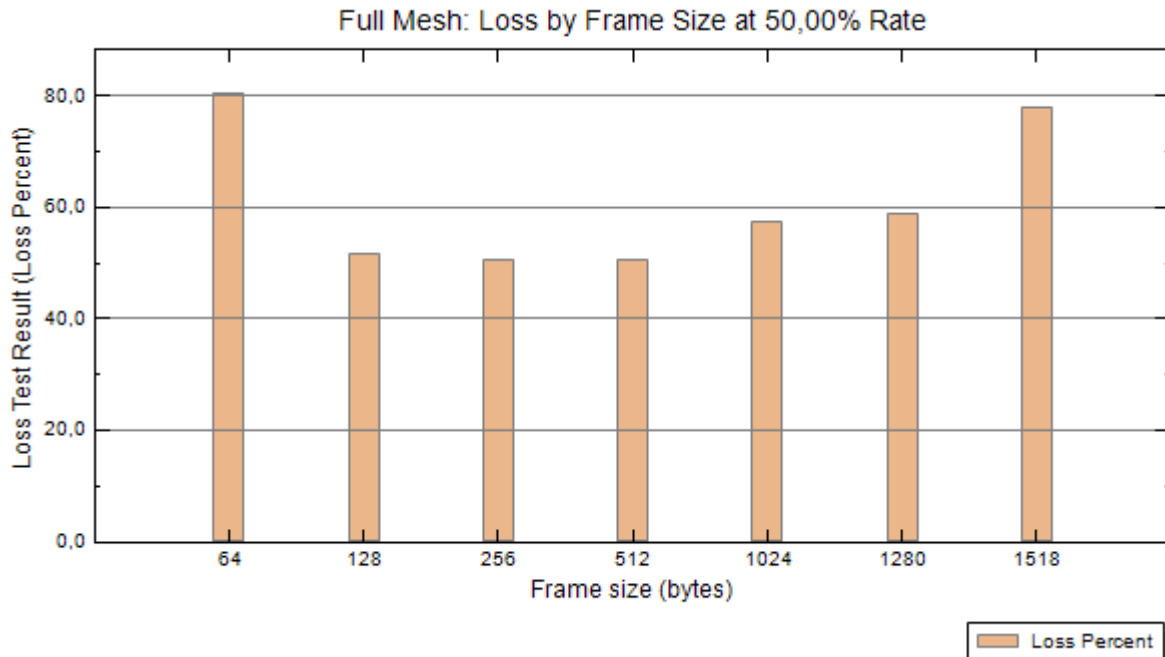
- Rx Rate (L1) (Bit/s)	306,48 K	208,87 M	212 M	212,91 M	209,09 M	203,05 M
- Rx Rate (Fps)	456	176.410	96.015	50.026	25.035	19.524
- Flood Count (Frames)	59	55	59	58	60	57
P-0-0-4						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	14.080	5.282.450	2.877.561	1.510.823	757.672	593.456
- Rx Rate (L1) (Bit/s)	315,39 K	208,48 M	211,79 M	214,34 M	210,94 M	205,73 M
- Rx Rate (Fps)	469	176.082	95.919	50.361	25.256	19.782
- Flood Count (Frames)	56	58	59	57	58	58
P-0-0-5						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	14.157	5.274.445	2.960.738	1.474.445	741.544	589.288
- Rx Rate (L1) (Bit/s)	317,12 K	208,16 M	217,91 M	209,17 M	206,45 M	204,29 M
- Rx Rate (Fps)	472	175.815	98.691	49.148	24.718	19.643
- Flood Count (Frames)	57	54	60	59	58	58
P-0-2-0						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	6.871.481	5.509.791	3.042.987	1.524.195	484.022	365.695
- Rx Rate (L1) (Bit/s)	153,92 M	217,45 M	223,96 M	216,23 M	134,75 M	126,77 M
- Rx Rate (Fps)	229.049	183.660	101.433	50.807	16.134	12.190
- Flood Count (Frames)	60	58	59	58	45	51
P-0-2-1						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	6.777.298	5.404.337	2.913.108	1.545.219	485.370	373.518
- Rx Rate (L1) (Bit/s)	151,81 M	213,29 M	214,4 M	219,22 M	135,13 M	129,49 M
- Rx Rate (Fps)	225.910	180.145	97.104	51.507	16.179	12.451
- Flood Count (Frames)	60	57	61	60	41	45
P-0-2-2						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	6.788.598	5.412.109	2.896.588	1.559.416	483.114	405.900
- Rx Rate (L1) (Bit/s)	152,06 M	213,6 M	213,19 M	221,23 M	134,5 M	140,71 M
- Rx Rate (Fps)	226.287	180.404	96.553	51.981	16.104	13.530
- Flood Count (Frames)	62	58	59	57	47	48
P-0-2-3						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	6.674.285	5.432.914	2.867.832	1.565.596	496.394	389.485
- Rx Rate (L1) (Bit/s)	149,5 M	214,42 M	211,07 M	222,11 M	138,2 M	135,02 M
- Rx Rate (Fps)	222.476	181.097	95.594	52.187	16.546	12.983
- Flood Count (Frames)	59	57	59	58	47	48
P-0-2-4						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	2.809.471	4.904.704	3.118.167	1.553.732	629.552	466.163
- Rx Rate (L1) (Bit/s)	62,93 M	193,57 M	229,5 M	220,42 M	175,27 M	161,6 M
- Rx Rate (Fps)	93.649	163.490	103.939	51.791	20.985	15.539
- Flood Count (Frames)	60	57	55	58	57	47
P-0-2-5						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	3.302.010	5.574.212	3.078.894	1.604.888	623.009	464.148
- Rx Rate (L1) (Bit/s)	73,97 M	220 M	226,61 M	227,68 M	173,45 M	160,9 M
- Rx Rate (Fps)	110.067	185.807	102.630	53.496	20.767	15.472
- Flood Count (Frames)	60	55	52	62	56	54
P-0-4-0						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269

- Rx (Frames)	3.297.776	5.572.498	3.113.613	1.649.002	615.570	473.163
- Rx Rate (L1) (Bit/s)	73,87 M	219,93 M	229,16 M	233,94 M	171,37 M	164,03 M
- Rx Rate (Fps)	109.926	185.750	103.787	54.967	20.519	15.772
- Flood Count (Frames)	61	49	53	59	54	49
P-0-4-1						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	3.277.436	5.719.635	3.054.212	1.598.115	644.858	527.013
- Rx Rate (L1) (Bit/s)	73,41 M	225,73 M	224,79 M	226,72 M	179,53 M	182,7 M
- Rx Rate (Fps)	109.248	190.655	101.807	53.271	21.495	17.567
- Flood Count (Frames)	55	51	52	57	54	51
P-0-4-2						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	7.678.360	5.854.340	3.149.447	1.661.168	872.921	673.772
- Rx Rate (L1) (Bit/s)	172 M	231,05 M	231,8 M	235,66 M	243,02 M	233,57 M
- Rx Rate (Fps)	255.945	195.145	104.982	55.372	29.097	22.459
- Flood Count (Frames)	58	53	56	59	53	57
P-0-4-3						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	7.629.615	5.954.357	3.209.081	1.689.464	857.950	648.342
- Rx Rate (L1) (Bit/s)	170,9 M	235 M	236,19 M	239,68 M	238,85 M	224,76 M
- Rx Rate (Fps)	254.321	198.479	106.969	56.315	28.598	21.611
- Flood Count (Frames)	58	52	55	61	53	55
P-0-4-4						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	7.587.237	6.135.905	3.365.588	1.705.675	840.146	643.702
- Rx Rate (L1) (Bit/s)	169,95 M	242,16 M	247,71 M	241,98 M	233,9 M	223,15 M
- Rx Rate (Fps)	252.908	204.530	112.186	56.856	28.005	21.457
- Flood Count (Frames)	63	47	53	63	53	56
P-0-4-5						
- Tx (Frames)	20.089.274	11.402.019	6.114.118	3.171.979	1.616.377	1.298.069
- Tx Rate (L1) (Bit/s)	450 M	450 M	450 M	450 M	450 M	450 M
- Tx Rate (Fps)	669.642	380.067	203.804	105.733	53.879	43.269
- Rx (Frames)	7.630.080	6.179.688	3.427.813	1.701.638	842.595	657.428
- Rx Rate (L1) (Bit/s)	170,91 M	243,89 M	252,29 M	241,41 M	234,58 M	227,91 M
- Rx Rate (Fps)	254.336	205.990	114.260	56.721	28.087	21.914
- Flood Count (Frames)	61	47	57	56	52	53

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	50 %
Tx Rate (L1) (Bit/s)	8,1 G
Tx Rate (Fps)	658.318
Rx Rate (Percent)	11,05 %
Rx Rate (L1) (Bit/s)	1,79 G
Rx Rate (Fps)	145,51 K
Loss Rate (Percent)	77,9 %
Loss (Frames)	15.384.144
P-0-0-0	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	195.878
- Rx Rate (L1) (Bit/s)	80,34 M
- Rx Rate (Fps)	6.529
- Flood Count (Frames)	39
P-0-0-1	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	188.348
- Rx Rate (L1) (Bit/s)	77,25 M

- Rx Rate (Fps)	6.278
- Flood Count (Frames)	39
P-0-0-2	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	201.741
- Rx Rate (L1) (Bit/s)	82,74 M
- Rx Rate (Fps)	6.725
- Flood Count (Frames)	40
P-0-0-3	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	198.602
- Rx Rate (L1) (Bit/s)	81,45 M
- Rx Rate (Fps)	6.620
- Flood Count (Frames)	40
P-0-0-4	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	210.225
- Rx Rate (L1) (Bit/s)	86,22 M
- Rx Rate (Fps)	7.008
- Flood Count (Frames)	35
P-0-0-5	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	204.839
- Rx Rate (L1) (Bit/s)	84,01 M
- Rx Rate (Fps)	6.828
- Flood Count (Frames)	36
P-0-2-0	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	304.187
- Rx Rate (L1) (Bit/s)	124,76 M
- Rx Rate (Fps)	10.140
- Flood Count (Frames)	39
P-0-2-1	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	308.318
- Rx Rate (L1) (Bit/s)	126,45 M
- Rx Rate (Fps)	10.277
- Flood Count (Frames)	39
P-0-2-2	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	312.727
- Rx Rate (L1) (Bit/s)	128,26 M
- Rx Rate (Fps)	10.424
- Flood Count (Frames)	38
P-0-2-3	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	297.578
- Rx Rate (L1) (Bit/s)	122,05 M
- Rx Rate (Fps)	9.919
- Flood Count (Frames)	39
P-0-2-4	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	271.029

- Rx Rate (L1) (Bit/s)	111,16 M
- Rx Rate (Fps)	9.034
- Flood Count (Frames)	36
P-0-2-5	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	255.515
- Rx Rate (L1) (Bit/s)	104,8 M
- Rx Rate (Fps)	8.517
- Flood Count (Frames)	43
P-0-4-0	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	264.766
- Rx Rate (L1) (Bit/s)	108,59 M
- Rx Rate (Fps)	8.826
- Flood Count (Frames)	33
P-0-4-1	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	248.046
- Rx Rate (L1) (Bit/s)	101,73 M
- Rx Rate (Fps)	8.268
- Flood Count (Frames)	36
P-0-4-2	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	195.548
- Rx Rate (L1) (Bit/s)	80,2 M
- Rx Rate (Fps)	6.518
- Flood Count (Frames)	35
P-0-4-3	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	211.135
- Rx Rate (L1) (Bit/s)	86,59 M
- Rx Rate (Fps)	7.038
- Flood Count (Frames)	34
P-0-4-4	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	246.592
- Rx Rate (L1) (Bit/s)	101,14 M
- Rx Rate (Fps)	8.220
- Flood Count (Frames)	35
P-0-4-5	
- Tx (Frames)	1.097.197
- Tx Rate (L1) (Bit/s)	450 M
- Tx Rate (Fps)	36.573
- Rx (Frames)	250.328
- Rx Rate (L1) (Bit/s)	102,67 M
- Rx Rate (Fps)	8.344
- Flood Count (Frames)	47



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)	9,72 G	9,72 G	9,72 G	9,72 G	9,72 G	9,72 G
Tx Rate (Fps)	14.464.283	8.209.450	4.402.167	2.283.831	1.163.789	934.606
Rx Rate (Percent)	4,92 %	25,94 %	26,23 %	26,3 %	22,19 %	21,85 %
Rx Rate (L1) (Bit/s)	797,15 M	4,2 G	4,25 G	4,26 G	3,6 G	3,54 G
Rx Rate (Fps)	1,19 M	3,55 M	1,92 M	1 M	430,44 K	340,28 K
Loss Rate (Percent)	91,8 %	56,76 %	56,28 %	56,17 %	63,01 %	63,59 %
Loss (Frames)	398.341.630	139.802.489	74.328.015	38.485.245	22.000.554	17.829.645
P-0-0-0						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	16.206	5.438.380	2.884.749	1.543.817	817.893	627.331
- Rx Rate (L1) (Bit/s)	363,01 K	214,63 M	212,32 M	219,02 M	227,7 M	217,47 M
- Rx Rate (Fps)	540	181.279	96.158	51.461	27.263	20.911
- Flood Count (Frames)	60	56	60	62	59	61
P-0-0-1						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	13.423	5.199.712	2.945.523	1.611.271	809.399	658.639
- Rx Rate (L1) (Bit/s)	300,68 K	205,22 M	216,79 M	228,59 M	225,34 M	228,33 M
- Rx Rate (Fps)	447	173.324	98.184	53.709	26.980	21.955
- Flood Count (Frames)	58	60	57	60	61	60
P-0-0-2						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	13.413	5.597.237	3.038.585	1.580.565	795.819	614.741
- Rx Rate (L1) (Bit/s)	300,45 K	220,9 M	223,64 M	224,23 M	221,56 M	213,11 M
- Rx Rate (Fps)	447	186.575	101.286	52.686	26.527	20.491
- Flood Count (Frames)	59	57	55	57	57	58
P-0-0-3						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	13.788	5.607.798	3.031.089	1.576.383	796.195	632.538

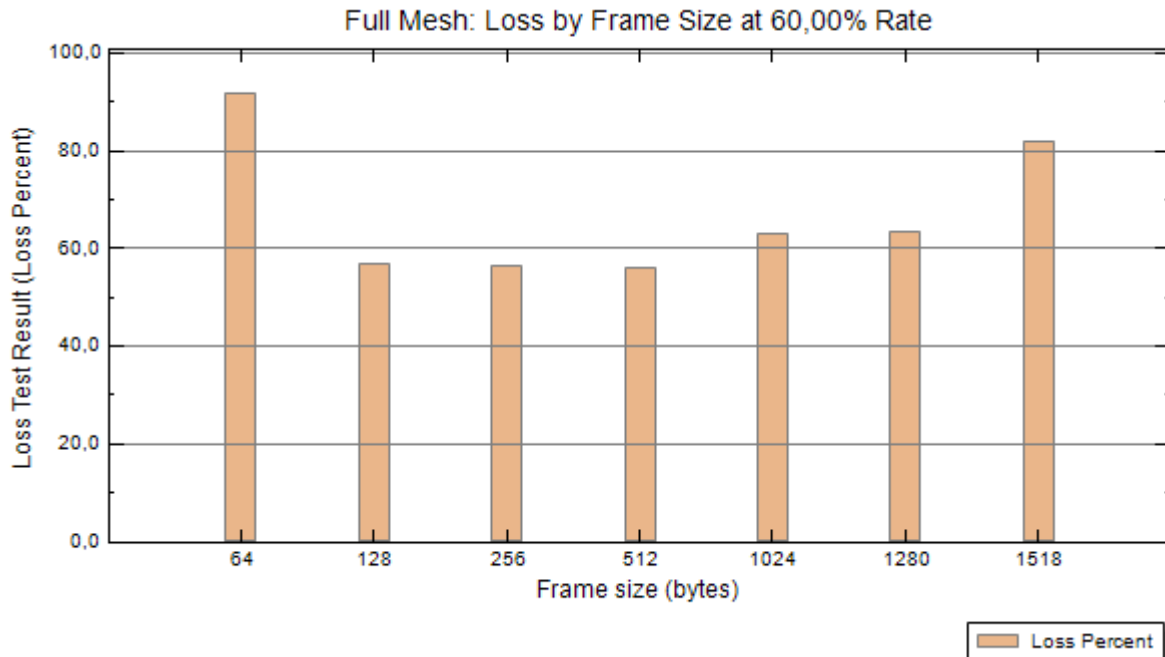
- Rx Rate (L1) (Bit/s)	308,85 K	221,32 M	223,09 M	223,64 M	221,66 M	219,28 M
- Rx Rate (Fps)	460	186.927	101.036	52.546	26.540	21.085
- Flood Count (Frames)	55	57	56	58	61	55
P-0-0-4						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	14.149	5.679.608	3.057.382	1.561.042	784.538	613.167
- Rx Rate (L1) (Bit/s)	316,94 K	224,16 M	225,02 M	221,46 M	218,42 M	212,56 M
- Rx Rate (Fps)	472	189.320	101.913	52.035	26.151	20.439
- Flood Count (Frames)	58	57	56	60	53	57
P-0-0-5						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	121.371	5.690.450	3.005.054	1.570.629	791.231	598.289
- Rx Rate (L1) (Bit/s)	2,72 M	224,58 M	221,17 M	222,82 M	220,28 M	207,41 M
- Rx Rate (Fps)	4.046	189.682	100.168	52.354	26.374	19.943
- Flood Count (Frames)	58	58	59	56	56	58
P-0-2-0						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	4.526.331	5.986.687	3.198.565	1.625.930	460.443	341.869
- Rx Rate (L1) (Bit/s)	101,39 M	236,27 M	235,41 M	230,67 M	128,19 M	118,51 M
- Rx Rate (Fps)	150.878	199.556	106.619	54.198	15.348	11.396
- Flood Count (Frames)	58	56	55	54	49	36
P-0-2-1						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	3.693.249	5.859.052	3.151.721	1.637.874	476.310	361.296
- Rx Rate (L1) (Bit/s)	82,73 M	231,24 M	231,97 M	232,36 M	132,6 M	125,25 M
- Rx Rate (Fps)	123.108	195.302	105.057	54.596	15.877	12.043
- Flood Count (Frames)	60	55	58	56	48	38
P-0-2-2						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	4.478.969	5.704.723	3.127.425	1.720.626	494.041	391.948
- Rx Rate (L1) (Bit/s)	100,33 M	225,15 M	230,18 M	244,1 M	137,54 M	135,88 M
- Rx Rate (Fps)	149.299	190.157	104.248	57.354	16.468	13.065
- Flood Count (Frames)	64	57	59	58	49	38
P-0-2-3						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	4.440.652	5.870.414	3.148.491	1.782.663	499.756	399.356
- Rx Rate (L1) (Bit/s)	99,47 M	231,69 M	231,73 M	252,9 M	139,13 M	138,44 M
- Rx Rate (Fps)	148.022	195.680	104.950	59.422	16.659	13.312
- Flood Count (Frames)	58	55	55	52	43	38
P-0-2-4						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	4.350	5.941.837	3.171.584	1.614.579	612.336	503.130
- Rx Rate (L1) (Bit/s)	97,44 K	234,5 M	233,43 M	229,05 M	170,47 M	174,42 M
- Rx Rate (Fps)	145	198.061	105.719	53.819	20.411	16.771
- Flood Count (Frames)	62	55	58	56	49	56
P-0-2-5						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	477.776	6.025.936	3.202.864	1.435.751	594.989	514.315
- Rx Rate (L1) (Bit/s)	10,7 M	237,82 M	235,73 M	203,69 M	165,64 M	178,3 M
- Rx Rate (Fps)	15.926	200.865	106.762	47.858	19.833	17.144
- Flood Count (Frames)	62	54	58	56	47	56
P-0-4-0						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923

- Rx (Frames)	473.818	6.187.722	3.315.801	1.705.081	668.297	552.457
- Rx Rate (L1) (Bit/s)	10,61 M	244,21 M	244,04 M	241,89 M	186,05 M	191,52 M
- Rx Rate (Fps)	15.794	206.257	110.527	56.836	22.277	18.415
- Flood Count (Frames)	63	53	56	56	50	54
P-0-4-1						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	473.593	6.214.532	3.402.346	1.737.289	670.161	566.308
- Rx Rate (L1) (Bit/s)	10,61 M	245,27 M	250,41 M	246,46 M	186,57 M	196,32 M
- Rx Rate (Fps)	15.786	207.151	113.412	57.910	22.339	18.877
- Flood Count (Frames)	58	51	56	56	51	54
P-0-4-2						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	4.173.495	6.219.036	3.517.743	1.769.972	971.377	762.079
- Rx Rate (L1) (Bit/s)	93,49 M	245,44 M	258,91 M	251,1 M	270,43 M	264,19 M
- Rx Rate (Fps)	139.117	207.301	117.258	58.999	32.379	25.403
- Flood Count (Frames)	60	53	54	54	49	63
P-0-4-3						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	4.192.682	6.454.209	3.397.919	1.749.300	886.441	714.282
- Rx Rate (L1) (Bit/s)	93,92 M	254,73 M	250,09 M	248,17 M	246,79 M	247,62 M
- Rx Rate (Fps)	139.756	215.140	113.264	58.310	29.548	23.809
- Flood Count (Frames)	60	53	55	52	54	62
P-0-4-4						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	4.176.356	6.443.119	3.564.130	1.921.039	896.419	678.964
- Rx Rate (L1) (Bit/s)	93,55 M	254,29 M	262,32 M	272,53 M	249,56 M	235,37 M
- Rx Rate (Fps)	139.212	214.771	118.804	64.035	29.881	22.632
- Flood Count (Frames)	60	50	52	53	57	63
P-0-4-5						
- Tx (Frames)	24.107.139	13.682.416	7.336.945	3.806.385	1.939.649	1.557.676
- Tx Rate (L1) (Bit/s)	540 M	540 M	540 M	540 M	540 M	539,99 M
- Tx Rate (Fps)	803.571	456.081	244.565	126.880	64.655	51.923
- Rx (Frames)	4.283.251	6.360.547	3.576.024	1.885.874	887.483	677.814
- Rx Rate (L1) (Bit/s)	95,94 M	251,03 M	263,2 M	267,54 M	247,08 M	234,98 M
- Rx Rate (Fps)	142.775	212.018	119.201	62.862	29.583	22.594
- Flood Count (Frames)	58	50	52	52	52	59

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	60 %
Tx Rate (L1) (Bit/s)	9,72 G
Tx Rate (Fps)	789.980
Rx Rate (Percent)	10,86 %
Rx Rate (L1) (Bit/s)	1,76 G
Rx Rate (Fps)	142,96 K
Loss Rate (Percent)	81,9 %
Loss (Frames)	19.410.599
P-0-0-0	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	215.005
- Rx Rate (L1) (Bit/s)	88,18 M
- Rx Rate (Fps)	7.167
- Flood Count (Frames)	35
P-0-0-1	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	191.753
- Rx Rate (L1) (Bit/s)	78,64 M

- Rx Rate (Fps)	6.392
- Flood Count (Frames)	43
P-0-0-2	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	246.169
- Rx Rate (L1) (Bit/s)	100,96 M
- Rx Rate (Fps)	8.206
- Flood Count (Frames)	38
P-0-0-3	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	221.821
- Rx Rate (L1) (Bit/s)	90,98 M
- Rx Rate (Fps)	7.394
- Flood Count (Frames)	38
P-0-0-4	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	223.148
- Rx Rate (L1) (Bit/s)	91,52 M
- Rx Rate (Fps)	7.438
- Flood Count (Frames)	36
P-0-0-5	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	227.353
- Rx Rate (L1) (Bit/s)	93,25 M
- Rx Rate (Fps)	7.578
- Flood Count (Frames)	33
P-0-2-0	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	284.209
- Rx Rate (L1) (Bit/s)	116,56 M
- Rx Rate (Fps)	9.474
- Flood Count (Frames)	35
P-0-2-1	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	279.460
- Rx Rate (L1) (Bit/s)	114,62 M
- Rx Rate (Fps)	9.315
- Flood Count (Frames)	39
P-0-2-2	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	270.499
- Rx Rate (L1) (Bit/s)	110,94 M
- Rx Rate (Fps)	9.017
- Flood Count (Frames)	37
P-0-2-3	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	267.790
- Rx Rate (L1) (Bit/s)	109,83 M
- Rx Rate (Fps)	8.926
- Flood Count (Frames)	37
P-0-2-4	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	242.354

- Rx Rate (L1) (Bit/s)	99,4 M
- Rx Rate (Fps)	8.078
- Flood Count (Frames)	39
P-0-2-5	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	249.612
- Rx Rate (L1) (Bit/s)	102,37 M
- Rx Rate (Fps)	8.320
- Flood Count (Frames)	38
P-0-4-0	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	250.573
- Rx Rate (L1) (Bit/s)	102,77 M
- Rx Rate (Fps)	8.352
- Flood Count (Frames)	41
P-0-4-1	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	254.302
- Rx Rate (L1) (Bit/s)	104,3 M
- Rx Rate (Fps)	8.477
- Flood Count (Frames)	37
P-0-4-2	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	202.635
- Rx Rate (L1) (Bit/s)	83,11 M
- Rx Rate (Fps)	6.755
- Flood Count (Frames)	40
P-0-4-3	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	212.430
- Rx Rate (L1) (Bit/s)	87,12 M
- Rx Rate (Fps)	7.081
- Flood Count (Frames)	33
P-0-4-4	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	232.047
- Rx Rate (L1) (Bit/s)	95,17 M
- Rx Rate (Fps)	7.735
- Flood Count (Frames)	46
P-0-4-5	
- Tx (Frames)	1.316.633
- Tx Rate (L1) (Bit/s)	540 M
- Tx Rate (Fps)	43.888
- Rx (Frames)	217.635
- Rx Rate (L1) (Bit/s)	89,26 M
- Rx Rate (Fps)	7.255
- Flood Count (Frames)	37



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)	11,34 G	11,34 G	11,34 G	11,34 G	11,34 G	11,34 G
Tx Rate (Fps)	16.874.992	9.577.698	5.135.863	2.664.464	1.357.753	1.090.380
Rx Rate (Percent)	5,49 %	27,7 %	27,42 %	27,75 %	23,13 %	22,7 %
Rx Rate (L1) (Bit/s)	889,07 M	4,49 G	4,44 G	4,49 G	3,75 G	3,68 G
Rx Rate (Fps)	1,32 M	3,79 M	2,01 M	1,06 M	448,71 K	353,59 K
Loss Rate (Percent)	92,16 %	60,44 %	60,82 %	60,36 %	66,95 %	67,57 %
Loss (Frames)	466.559.302	173.649.434	93.711.481	48.251.000	27.271.247	22.103.577
P-0-0-0						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	8.648	5.736.730	3.168.465	1.652.733	842.897	679.745
- Rx Rate (L1) (Bit/s)	193,72 K	226,41 M	233,2 M	234,47 M	234,66 M	235,64 M
- Rx Rate (Fps)	288	191.224	105.616	55.091	28.097	22.658
- Flood Count (Frames)	61	57	57	56	56	58
P-0-0-1						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	9.211	5.753.018	3.174.488	1.628.261	843.462	668.956
- Rx Rate (L1) (Bit/s)	206,33 K	227,05 M	233,64 M	231 M	234,82 M	231,9 M
- Rx Rate (Fps)	307	191.767	105.816	54.275	28.115	22.299
- Flood Count (Frames)	59	58	58	56	56	59
P-0-0-2						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	9.425	5.893.000	3.168.695	1.624.168	833.349	653.272
- Rx Rate (L1) (Bit/s)	211,12 K	232,58 M	233,22 M	230,42 M	232 M	226,47 M
- Rx Rate (Fps)	314	196.433	105.623	54.139	27.778	21.776
- Flood Count (Frames)	60	57	59	56	58	54
P-0-0-3						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	9.479	5.918.906	3.151.679	1.587.322	822.028	646.374

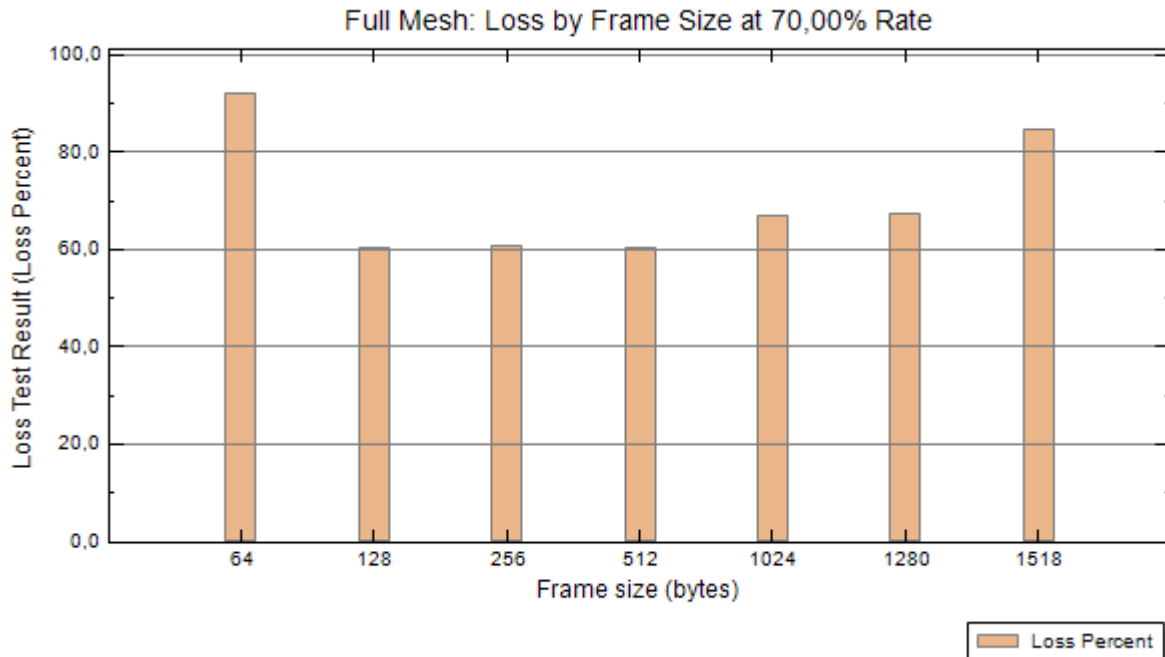
- Rx Rate (L1) (Bit/s)	212,33 K	233,6 M	231,96 M	225,19 M	228,85 M	224,08 M
- Rx Rate (Fps)	316	197.297	105.056	52.911	27.401	21.546
- Flood Count (Frames)	58	54	54	53	56	55
P-0-0-4						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	9.496	5.805.357	3.139.252	1.618.719	800.230	627.331
- Rx Rate (L1) (Bit/s)	212,71 K	229,12 M	231,05 M	229,64 M	222,78 M	217,47 M
- Rx Rate (Fps)	317	193.512	104.642	53.957	26.674	20.911
- Flood Count (Frames)	59	57	58	58	59	57
P-0-0-5						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	9.307	5.864.240	3.101.042	1.629.389	798.732	613.828
- Rx Rate (L1) (Bit/s)	208,48 K	231,44 M	228,24 M	231,16 M	222,37 M	212,79 M
- Rx Rate (Fps)	310	195.475	103.368	54.313	26.624	20.461
- Flood Count (Frames)	60	53	57	57	57	56
P-0-2-0						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	4.962.942	6.502.504	3.393.762	1.723.667	475.358	362.653
- Rx Rate (L1) (Bit/s)	111,17 M	256,63 M	249,78 M	244,53 M	132,34 M	125,72 M
- Rx Rate (Fps)	165.431	216.750	113.125	57.456	15.845	12.088
- Flood Count (Frames)	58	53	55	49	44	47
P-0-2-1						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	4.963.003	6.277.085	3.481.247	1.745.175	517.846	390.606
- Rx Rate (L1) (Bit/s)	111,17 M	247,74 M	256,22 M	247,58 M	144,17 M	135,41 M
- Rx Rate (Fps)	165.433	209.236	116.042	58.173	17.262	13.020
- Flood Count (Frames)	58	57	57	53	49	44
P-0-2-2						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	4.963.059	6.190.654	3.480.970	1.752.827	497.323	400.976
- Rx Rate (L1) (Bit/s)	111,17 M	244,32 M	256,2 M	248,67 M	138,45 M	139,01 M
- Rx Rate (Fps)	165.435	206.355	116.032	58.428	16.577	13.366
- Flood Count (Frames)	60	55	58	52	46	35
P-0-2-3						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	4.962.926	6.242.047	3.461.356	1.794.318	487.485	412.097
- Rx Rate (L1) (Bit/s)	111,17 M	246,35 M	254,76 M	254,55 M	135,72 M	142,86 M
- Rx Rate (Fps)	165.431	208.068	115.379	59.811	16.250	13.737
- Flood Count (Frames)	57	56	53	51	47	43
P-0-2-4						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	7.899	6.517.323	3.133.951	1.783.413	624.450	492.404
- Rx Rate (L1) (Bit/s)	176,94 K	257,22 M	230,66 M	253,01 M	173,85 M	170,7 M
- Rx Rate (Fps)	263	217.244	104.465	59.447	20.815	16.413
- Flood Count (Frames)	61	58	53	60	49	50
P-0-2-5						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	7.851	6.512.745	2.959.518	1.715.290	661.439	520.213
- Rx Rate (L1) (Bit/s)	175,86 K	257,04 M	217,82 M	243,34 M	184,14 M	180,34 M
- Rx Rate (Fps)	262	217.092	98.651	57.176	22.048	17.340
- Flood Count (Frames)	60	55	52	61	53	56
P-0-4-0						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577

- Rx (Frames)	7.718	6.526.417	3.598.398	1.796.394	687.965	519.833
- Rx Rate (L1) (Bit/s)	172,88 K	257,58 M	264,84 M	254,85 M	191,53 M	180,21 M
- Rx Rate (Fps)	257	217.547	119.947	59.880	22.932	17.328
- Flood Count (Frames)	59	52	54	58	50	48
P-0-4-1						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	7.741	6.822.839	3.501.912	1.941.554	670.677	507.424
- Rx Rate (L1) (Bit/s)	173,4 K	269,27 M	257,74 M	275,44 M	186,72 M	175,91 M
- Rx Rate (Fps)	258	227.428	116.730	64.718	22.356	16.914
- Flood Count (Frames)	61	52	48	61	51	52
P-0-4-2						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	4.928.156	6.839.214	3.547.168	1.941.803	1.029.956	812.595
- Rx Rate (L1) (Bit/s)	110,39 M	269,92 M	261,07 M	275,48 M	286,74 M	281,7 M
- Rx Rate (Fps)	164.272	227.974	118.239	64.727	34.332	27.087
- Flood Count (Frames)	61	56	55	51	51	58
P-0-4-3						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	4.931.665	6.771.526	3.643.536	1.915.000	960.816	772.098
- Rx Rate (L1) (Bit/s)	110,47 M	267,25 M	268,16 M	271,67 M	267,49 M	267,66 M
- Rx Rate (Fps)	164.389	225.718	121.451	63.833	32.027	25.737
- Flood Count (Frames)	60	55	56	49	51	57
P-0-4-4						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	4.939.774	6.700.889	3.636.411	1.903.092	969.602	773.806
- Rx Rate (L1) (Bit/s)	110,65 M	264,46 M	267,64 M	269,99 M	269,94 M	268,25 M
- Rx Rate (Fps)	164.659	223.363	121.214	63.436	32.320	25.794
- Flood Count (Frames)	59	58	57	51	55	54
P-0-4-5						
- Tx (Frames)	28.124.987	15.962.830	8.559.772	4.440.774	2.262.921	1.817.300
- Tx Rate (L1) (Bit/s)	630 M	630 M	630 M	630 M	630 M	630 M
- Tx Rate (Fps)	937.500	532.094	285.326	148.026	75.431	60.577
- Rx (Frames)	4.952.164	6.807.012	3.622.565	1.929.807	937.716	753.612
- Rx Rate (L1) (Bit/s)	110,93 M	268,65 M	266,62 M	273,78 M	261,06 M	261,25 M
- Rx Rate (Fps)	165.072	226.900	120.752	64.327	31.257	25.120
- Flood Count (Frames)	58	56	53	48	52	55

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	70 %
Tx Rate (L1) (Bit/s)	11,34 G
Tx Rate (Fps)	921.641
Rx Rate (Percent)	10,85 %
Rx Rate (L1) (Bit/s)	1,76 G
Rx Rate (Fps)	142,82 K
Loss Rate (Percent)	84,5 %
Loss (Frames)	23.364.722
P-0-0-0	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	181.781
- Rx Rate (L1) (Bit/s)	74,55 M
- Rx Rate (Fps)	6.059
- Flood Count (Frames)	33
P-0-0-1	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	188.023
- Rx Rate (L1) (Bit/s)	77,11 M

- Rx Rate (Fps)	6.267
- Flood Count (Frames)	37
P-0-0-2	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	228.571
- Rx Rate (L1) (Bit/s)	93,74 M
- Rx Rate (Fps)	7.619
- Flood Count (Frames)	37
P-0-0-3	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	221.433
- Rx Rate (L1) (Bit/s)	90,82 M
- Rx Rate (Fps)	7.381
- Flood Count (Frames)	37
P-0-0-4	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	250.552
- Rx Rate (L1) (Bit/s)	102,76 M
- Rx Rate (Fps)	8.352
- Flood Count (Frames)	37
P-0-0-5	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	272.128
- Rx Rate (L1) (Bit/s)	111,61 M
- Rx Rate (Fps)	9.071
- Flood Count (Frames)	50
P-0-2-0	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	304.466
- Rx Rate (L1) (Bit/s)	124,87 M
- Rx Rate (Fps)	10.149
- Flood Count (Frames)	40
P-0-2-1	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	308.492
- Rx Rate (L1) (Bit/s)	126,52 M
- Rx Rate (Fps)	10.283
- Flood Count (Frames)	39
P-0-2-2	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	305.601
- Rx Rate (L1) (Bit/s)	125,34 M
- Rx Rate (Fps)	10.187
- Flood Count (Frames)	38
P-0-2-3	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	290.044
- Rx Rate (L1) (Bit/s)	118,96 M
- Rx Rate (Fps)	9.668
- Flood Count (Frames)	35
P-0-2-4	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	246.365

- Rx Rate (L1) (Bit/s)	101,04 M
- Rx Rate (Fps)	8.212
- Flood Count (Frames)	36
P-0-2-5	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	239.866
- Rx Rate (L1) (Bit/s)	98,38 M
- Rx Rate (Fps)	7.996
- Flood Count (Frames)	34
P-0-4-0	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	247.900
- Rx Rate (L1) (Bit/s)	101,67 M
- Rx Rate (Fps)	8.263
- Flood Count (Frames)	32
P-0-4-1	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	243.951
- Rx Rate (L1) (Bit/s)	100,05 M
- Rx Rate (Fps)	8.132
- Flood Count (Frames)	39
P-0-4-2	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	166.866
- Rx Rate (L1) (Bit/s)	68,44 M
- Rx Rate (Fps)	5.562
- Flood Count (Frames)	36
P-0-4-3	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	181.270
- Rx Rate (L1) (Bit/s)	74,34 M
- Rx Rate (Fps)	6.042
- Flood Count (Frames)	28
P-0-4-4	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	213.480
- Rx Rate (L1) (Bit/s)	87,56 M
- Rx Rate (Fps)	7.116
- Flood Count (Frames)	33
P-0-4-5	
- Tx (Frames)	1.536.069
- Tx Rate (L1) (Bit/s)	629,99 M
- Tx Rate (Fps)	51.202
- Rx (Frames)	193.731
- Rx Rate (L1) (Bit/s)	79,46 M
- Rx Rate (Fps)	6.458
- Flood Count (Frames)	32



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)	12,96 G	12,96 G	12,96 G	12,96 G	12,96 G	12,96 G
Tx Rate (Fps)	19.285.711	10.945.936	5.869.559	3.045.108	1.551.716	1.246.144
Rx Rate (Percent)	1,92 %	26,25 %	29,27 %	29,66 %	23,74 %	22,99 %
Rx Rate (L1) (Bit/s)	311,27 M	4,25 G	4,74 G	4,8 G	3,85 G	3,72 G
Rx Rate (Fps)	463,2 K	3,59 M	2,15 M	1,13 M	460,47 K	358,16 K
Loss Rate (Percent)	97,6 %	67,19 %	63,41 %	62,92 %	70,32 %	71,26 %
Loss (Frames)	564.675.363	220.647.004	111.659.644	57.484.022	32.737.253	26.639.561
P-0-0-0						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	20.017	3.981.211	3.170.132	1.731.844	822.808	665.826
- Rx Rate (L1) (Bit/s)	448,38 K	157,13 M	233,32 M	245,69 M	229,07 M	230,82 M
- Rx Rate (Fps)	667	132.707	105.671	57.728	27.427	22.194
- Flood Count (Frames)	60	57	55	58	61	58
P-0-0-1						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	35.800	3.982.089	3.173.565	1.739.131	879.868	657.639
- Rx Rate (L1) (Bit/s)	801,92 K	157,16 M	233,57 M	246,72 M	244,96 M	227,98 M
- Rx Rate (Fps)	1.193	132.736	105.786	57.971	29.329	21.921
- Flood Count (Frames)	58	57	58	58	57	58
P-0-0-2						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	21.999	4.006.387	3.246.085	1.736.521	883.301	670.300
- Rx Rate (L1) (Bit/s)	492,78 K	158,12 M	238,91 M	246,35 M	245,91 M	232,37 M
- Rx Rate (Fps)	733	133.546	108.203	57.884	29.443	22.343
- Flood Count (Frames)	59	59	57	59	57	52
P-0-0-3						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	20.194	4.155.200	3.286.637	1.764.225	855.813	686.317

- Rx Rate (L1) (Bit/s)	452,35 K	163,99 M	241,9 M	250,28 M	238,26 M	237,92 M
- Rx Rate (Fps)	673	138.507	109.555	58.808	28.527	22.877
- Flood Count (Frames)	57	56	54	54	57	58
P-0-0-4						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	28.013	4.090.189	3.274.363	1.635.089	850.956	709.376
- Rx Rate (L1) (Bit/s)	627,49 K	161,43 M	240,99 M	231,96 M	236,91 M	245,92 M
- Rx Rate (Fps)	934	136.340	109.145	54.503	28.365	23.646
- Flood Count (Frames)	57	59	56	58	56	54
P-0-0-5						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	236.554	4.133.445	3.074.481	1.651.453	830.403	700.249
- Rx Rate (L1) (Bit/s)	5,3 M	163,13 M	226,28 M	234,29 M	231,18 M	242,75 M
- Rx Rate (Fps)	7.885	137.782	102.483	55.048	27.680	23.342
- Flood Count (Frames)	62	56	54	55	57	57
P-0-2-0						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	2.983.301	6.629.496	3.627.614	1.902.787	442.004	348.364
- Rx Rate (L1) (Bit/s)	66,83 M	261,64 M	266,99 M	269,94 M	123,05 M	120,77 M
- Rx Rate (Fps)	99.443	220.983	120.920	63.426	14.733	11.612
- Flood Count (Frames)	57	56	56	60	45	41
P-0-2-1						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	3.012.964	6.543.019	3.566.518	1.885.282	501.065	368.476
- Rx Rate (L1) (Bit/s)	67,49 M	258,23 M	262,5 M	267,46 M	139,5 M	127,74 M
- Rx Rate (Fps)	100.432	218.101	118.884	62.843	16.702	12.283
- Flood Count (Frames)	62	56	54	56	40	36
P-0-2-2						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	3.243.127	6.610.564	3.629.512	1.955.241	518.848	376.992
- Rx Rate (L1) (Bit/s)	72,65 M	260,9 M	267,13 M	277,38 M	144,45 M	130,69 M
- Rx Rate (Fps)	108.104	220.352	120.984	65.175	17.295	12.566
- Flood Count (Frames)	60	59	54	58	43	41
P-0-2-3						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	3.386.000	6.631.615	3.612.484	1.984.828	507.683	380.642
- Rx Rate (L1) (Bit/s)	75,85 M	261,73 M	265,88 M	281,58 M	141,34 M	131,96 M
- Rx Rate (Fps)	112.867	221.054	120.416	66.161	16.923	12.688
- Flood Count (Frames)	60	51	54	55	48	38
P-0-2-4						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	157.667	6.814.459	3.658.989	1.921.681	734.551	465.902
- Rx Rate (L1) (Bit/s)	3,53 M	268,94 M	269,3 M	272,62 M	204,5 M	161,51 M
- Rx Rate (Fps)	5.256	227.149	121.966	64.056	24.485	15.530
- Flood Count (Frames)	59	57	55	56	47	45
P-0-2-5						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	126.036	6.776.081	3.690.485	1.873.706	625.093	447.218
- Rx Rate (L1) (Bit/s)	2,82 M	267,43 M	271,62 M	265,82 M	174,03 M	155,04 M
- Rx Rate (Fps)	4.201	225.869	123.016	62.457	20.836	14.907
- Flood Count (Frames)	61	56	55	53	44	48
P-0-4-0						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230

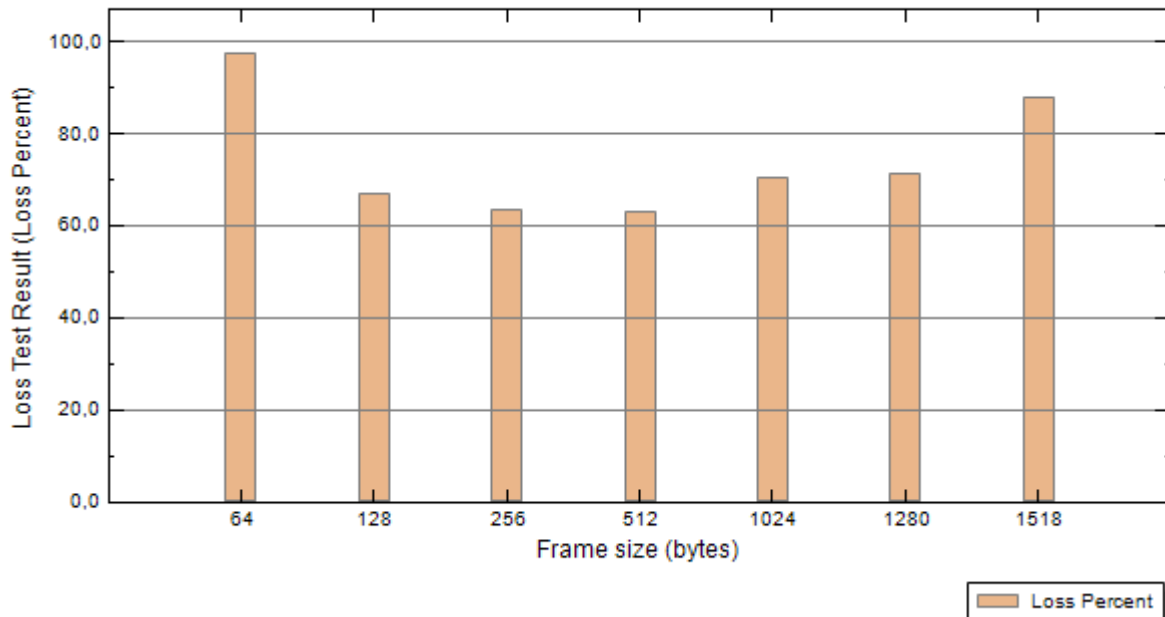
- Rx (Frames)	131.346	7.137.158	3.854.459	1.972.807	636.695	474.506
- Rx Rate (L1) (Bit/s)	2,94 M	281,68 M	283,69 M	279,88 M	177,26 M	164,5 M
- Rx Rate (Fps)	4.378	237.905	128.482	65.760	21.223	15.817
- Flood Count (Frames)	58	58	54	54	43	45
P-0-4-1						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	129.333	6.940.628	3.777.159	1.911.904	609.887	532.614
- Rx Rate (L1) (Bit/s)	2,9 M	273,92 M	278 M	271,24 M	169,79 M	184,64 M
- Rx Rate (Fps)	4.311	231.354	125.905	63.730	20.330	17.754
- Flood Count (Frames)	60	55	49	51	48	44
P-0-4-2						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	39.454	7.273.359	3.899.508	2.054.455	1.095.517	874.948
- Rx Rate (L1) (Bit/s)	883,77 K	287,06 M	287 M	291,46 M	304,99 M	303,32 M
- Rx Rate (Fps)	1.315	242.445	129.984	68.482	36.517	29.165
- Flood Count (Frames)	61	62	57	53	56	57
P-0-4-3						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	40.818	7.313.385	3.950.760	2.038.543	1.011.001	843.238
- Rx Rate (L1) (Bit/s)	914,32 K	288,63 M	290,78 M	289,2 M	281,46 M	292,32 M
- Rx Rate (Fps)	1.361	243.780	131.692	67.951	33.700	28.108
- Flood Count (Frames)	61	60	57	56	54	55
P-0-4-4						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	50.940	7.324.376	3.957.440	2.027.012	1.025.098	791.982
- Rx Rate (L1) (Bit/s)	1,14 M	289,07 M	291,27 M	287,57 M	285,39 M	274,55 M
- Rx Rate (Fps)	1.698	244.146	131.915	67.567	34.170	26.399
- Flood Count (Frames)	62	61	57	54	56	54
P-0-4-5						
- Tx (Frames)	32.142.852	18.243.227	9.782.599	5.075.180	2.586.193	2.076.907
- Tx Rate (L1) (Bit/s)	720 M	720 M	720 M	720 M	720 M	719,99 M
- Tx Rate (Fps)	1.071.428	608.108	326.087	169.173	86.206	69.230
- Rx (Frames)	232.410	7.388.421	3.976.947	2.082.709	983.630	750.176
- Rx Rate (L1) (Bit/s)	5,21 M	291,6 M	292,7 M	295,47 M	273,84 M	260,06 M
- Rx Rate (Fps)	7.747	246.281	132.565	69.424	32.788	25.006
- Flood Count (Frames)	61	58	56	49	53	54

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	80 %
Tx Rate (L1) (Bit/s)	12,96 G
Tx Rate (Fps)	1.053.313
Rx Rate (Percent)	9,77 %
Rx Rate (L1) (Bit/s)	1,58 G
Rx Rate (Fps)	128,57 K
Loss Rate (Percent)	87,79 %
Loss (Frames)	27.742.212
P-0-0-0	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	173.333
- Rx Rate (L1) (Bit/s)	71,09 M
- Rx Rate (Fps)	5.778
- Flood Count (Frames)	38
P-0-0-1	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	178.319
- Rx Rate (L1) (Bit/s)	73,13 M

- Rx Rate (Fps)	5.944
- Flood Count (Frames)	32
P-0-0-2	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	197.838
- Rx Rate (L1) (Bit/s)	81,14 M
- Rx Rate (Fps)	6.595
- Flood Count (Frames)	35
P-0-0-3	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	214.784
- Rx Rate (L1) (Bit/s)	88,09 M
- Rx Rate (Fps)	7.159
- Flood Count (Frames)	36
P-0-0-4	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	204.669
- Rx Rate (L1) (Bit/s)	83,94 M
- Rx Rate (Fps)	6.822
- Flood Count (Frames)	29
P-0-0-5	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	198.153
- Rx Rate (L1) (Bit/s)	81,27 M
- Rx Rate (Fps)	6.605
- Flood Count (Frames)	36
P-0-2-0	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	255.025
- Rx Rate (L1) (Bit/s)	104,59 M
- Rx Rate (Fps)	8.501
- Flood Count (Frames)	37
P-0-2-1	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	245.944
- Rx Rate (L1) (Bit/s)	100,87 M
- Rx Rate (Fps)	8.198
- Flood Count (Frames)	39
P-0-2-2	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	256.654
- Rx Rate (L1) (Bit/s)	105,26 M
- Rx Rate (Fps)	8.555
- Flood Count (Frames)	40
P-0-2-3	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	255.647
- Rx Rate (L1) (Bit/s)	104,85 M
- Rx Rate (Fps)	8.522
- Flood Count (Frames)	35
P-0-2-4	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	210.138

- Rx Rate (L1) (Bit/s)	86,18 M
- Rx Rate (Fps)	7.005
- Flood Count (Frames)	36
P-0-2-5	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	183.765
- Rx Rate (L1) (Bit/s)	75,37 M
- Rx Rate (Fps)	6.126
- Flood Count (Frames)	36
P-0-4-0	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	218.548
- Rx Rate (L1) (Bit/s)	89,63 M
- Rx Rate (Fps)	7.285
- Flood Count (Frames)	32
P-0-4-1	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	229.320
- Rx Rate (L1) (Bit/s)	94,05 M
- Rx Rate (Fps)	7.644
- Flood Count (Frames)	31
P-0-4-2	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	205.192
- Rx Rate (L1) (Bit/s)	84,16 M
- Rx Rate (Fps)	6.840
- Flood Count (Frames)	28
P-0-4-3	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	189.381
- Rx Rate (L1) (Bit/s)	77,67 M
- Rx Rate (Fps)	6.313
- Flood Count (Frames)	24
P-0-4-4	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	233.490
- Rx Rate (L1) (Bit/s)	95,76 M
- Rx Rate (Fps)	7.783
- Flood Count (Frames)	28
P-0-4-5	
- Tx (Frames)	1.755.522
- Tx Rate (L1) (Bit/s)	720 M
- Tx Rate (Fps)	58.517
- Rx (Frames)	206.984
- Rx Rate (L1) (Bit/s)	84,89 M
- Rx Rate (Fps)	6.899
- Flood Count (Frames)	38

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)	14,58 G	14,58 G	14,58 G	14,58 G	14,58 G	14,58 G
Tx Rate (Fps)	21.696.420	12.314.185	6.603.256	3.425.752	1.745.689	1.401.919
Rx Rate (Percent)	0,02 %	12,3 %	27,44 %	28,14 %	23,87 %	21,93 %
Rx Rate (L1) (Bit/s)	2,5 M	1,99 G	4,45 G	4,56 G	3,87 G	3,55 G
Rx Rate (Fps)	3,72 K	1,68 M	2,01 M	1,07 M	462,92 K	341,63 K
Loss Rate (Percent)	99,98 %	86,33 %	69,51 %	68,74 %	73,48 %	75,63 %
Loss (Frames)	650.781.128	318.918.524	137.696.647	70.641.445	38.482.937	31.808.722
P-0-0-0						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	6.669	12.939	3.384.959	1.789.859	875.896	715.469
- Rx Rate (L1) (Bit/s)	149,39 K	510,66 K	249,13 M	253,92 M	243,85 M	248,03 M
- Rx Rate (Fps)	222	431	112.832	59.662	29.197	23.849
- Flood Count (Frames)	60	60	58	57	59	59
P-0-0-1						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	0	13.044	3.389.584	1.852.529	887.638	710.110
- Rx Rate (L1) (Bit/s)	0	514,8 K	249,47 M	262,81 M	247,12 M	246,17 M
- Rx Rate (Fps)	0	435	112.986	61.751	29.588	23.670
- Flood Count (Frames)	2	60	54	59	59	58
P-0-0-2						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	7.357	13.033	3.485.217	1.821.912	924.183	734.771
- Rx Rate (L1) (Bit/s)	164,8 K	514,37 K	256,51 M	258,47 M	257,29 M	254,72 M
- Rx Rate (Fps)	245	434	116.174	60.730	30.806	24.492
- Flood Count (Frames)	57	60	56	56	56	57
P-0-0-3						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	7.380	13.201	3.316.514	1.801.532	924.669	722.450

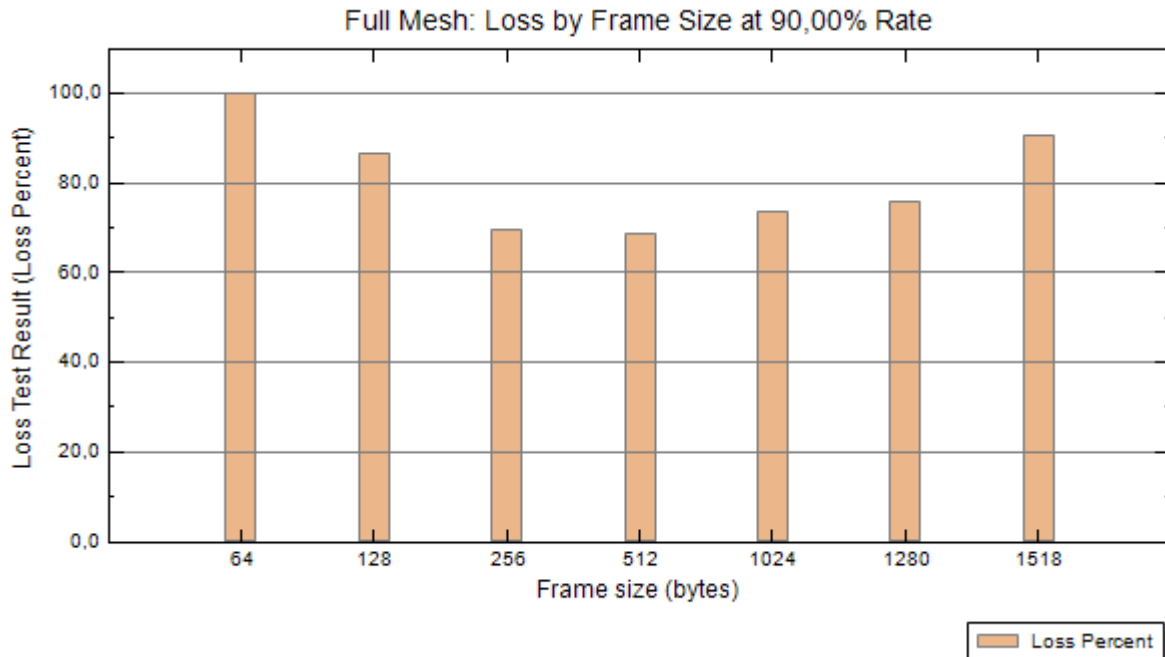
- Rx Rate (L1) (Bit/s)	165,31 K	521 K	244,1 M	255,58 M	257,43 M	250,45 M
- Rx Rate (Fps)	246	440	110.550	60.051	30.822	24.082
- Flood Count (Frames)	60	60	59	56	56	57
P-0-0-4						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	7.457	13.087	3.337.417	1.725.999	902.421	718.991
- Rx Rate (L1) (Bit/s)	167,04 K	516,5 K	245,63 M	244,86 M	251,23 M	249,25 M
- Rx Rate (Fps)	249	436	111.247	57.533	30.081	23.966
- Flood Count (Frames)	59	58	53	56	57	62
P-0-0-5						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	7.214	13.139	3.320.350	1.715.025	890.087	703.808
- Rx Rate (L1) (Bit/s)	161,59 K	518,55 K	244,38 M	243,3 M	247,8 M	243,99 M
- Rx Rate (Fps)	240	438	110.678	57.168	29.670	23.460
- Flood Count (Frames)	60	58	52	53	56	59
P-0-2-0						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	5.248	5.026.556	3.689.325	2.068.470	411.962	331.710
- Rx Rate (L1) (Bit/s)	117,56 K	198,38 M	271,53 M	293,45 M	114,69 M	114,99 M
- Rx Rate (Fps)	175	167.552	122.978	68.949	13.732	11.057
- Flood Count (Frames)	59	61	59	50	44	39
P-0-2-1						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	6.199	5.022.947	3.721.033	2.056.773	419.061	347.836
- Rx Rate (L1) (Bit/s)	138,86 K	198,24 M	273,87 M	291,79 M	116,67 M	120,58 M
- Rx Rate (Fps)	207	167.432	124.034	68.559	13.969	11.595
- Flood Count (Frames)	61	62	61	51	40	41
P-0-2-2						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	5.982	5.043.980	3.671.245	1.981.429	431.431	342.895
- Rx Rate (L1) (Bit/s)	134 K	199,07 M	270,2 M	281,1 M	120,11 M	118,87 M
- Rx Rate (Fps)	199	168.133	122.375	66.048	14.381	11.430
- Flood Count (Frames)	61	60	62	55	39	39
P-0-2-3						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	6.379	5.073.503	3.678.550	2.107.683	440.588	340.313
- Rx Rate (L1) (Bit/s)	142,89 K	200,23 M	270,74 M	299,01 M	122,66 M	117,98 M
- Rx Rate (Fps)	213	169.117	122.618	70.256	14.686	11.344
- Flood Count (Frames)	58	57	60	54	37	39
P-0-2-4						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	6.145	1.916.815	3.240.905	2.037.509	595.098	0
- Rx Rate (L1) (Bit/s)	137,65 K	75,65 M	238,53 M	289,05 M	165,68 M	0
- Rx Rate (Fps)	205	63.894	108.030	67.917	19.837	0
- Flood Count (Frames)	58	57	56	55	46	1
P-0-2-5						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	6.189	1.911.880	0	1.999.629	648.569	435.764
- Rx Rate (L1) (Bit/s)	138,63 K	75,46 M	0	283,68 M	180,56 M	151,06 M
- Rx Rate (Fps)	206	63.729	0	66.654	21.619	14.525
- Flood Count (Frames)	60	59	2	57	45	50
P-0-4-0						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884

- Rx (Frames)	6.075	1.813.465	3.332.062	1.996.337	621.704	429.112
- Rx Rate (L1) (Bit/s)	136,08 K	71,57 M	245,24 M	283,21 M	173,08 M	148,76 M
- Rx Rate (Fps)	203	60.449	111.069	66.545	20.723	14.304
- Flood Count (Frames)	59	53	55	54	47	45
P-0-4-1						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	5.978	1.863.701	3.412.831	1.907.728	645.940	448.908
- Rx Rate (L1) (Bit/s)	133,91 K	73,55 M	251,18 M	270,64 M	179,83 M	155,62 M
- Rx Rate (Fps)	199	62.123	113.761	63.591	21.531	14.964
- Flood Count (Frames)	57	56	54	53	42	47
P-0-4-2						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	6.639	5.726.815	3.860.759	0	1.132.765	851.164
- Rx Rate (L1) (Bit/s)	148,71 K	226,02 M	284,15 M	0	315,36 M	295,07 M
- Rx Rate (Fps)	221	190.894	128.692	0	37.759	28.372
- Flood Count (Frames)	60	53	64	2	52	57
P-0-4-3						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	6.342	5.727.206	3.846.629	1.914.424	1.090.915	837.499
- Rx Rate (L1) (Bit/s)	142,06 K	226,03 M	283,11 M	271,59 M	303,71 M	290,33 M
- Rx Rate (Fps)	211	190.907	128.221	63.814	36.364	27.917
- Flood Count (Frames)	60	54	60	53	55	60
P-0-4-4						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	6.159	5.671.466	3.847.019	1.742.524	1.035.888	804.874
- Rx Rate (L1) (Bit/s)	137,96 K	223,83 M	283,14 M	247,21 M	288,39 M	279,02 M
- Rx Rate (Fps)	205	189.049	128.234	58.084	34.530	26.829
- Flood Count (Frames)	58	58	62	51	56	61
P-0-4-5						
- Tx (Frames)	36.160.700	20.523.641	11.005.426	5.709.586	2.909.482	2.336.531
- Tx Rate (L1) (Bit/s)	810 M	810 M	810 M	810 M	810 M	810 M
- Tx Rate (Fps)	1.205.357	684.121	366.848	190.320	96.983	77.884
- Rx (Frames)	8.060	5.630.237	3.866.622	1.611.741	1.008.924	773.162
- Rx Rate (L1) (Bit/s)	180,54 K	222,21 M	284,58 M	228,65 M	280,88 M	268,03 M
- Rx Rate (Fps)	269	187.675	128.887	53.725	33.631	25.772
- Flood Count (Frames)	56	54	62	51	52	60

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	90 %
Tx Rate (L1) (Bit/s)	14,58 G
Tx Rate (Fps)	1.184.975
Rx Rate (Percent)	8,42 %
Rx Rate (L1) (Bit/s)	1,36 G
Rx Rate (Fps)	110,89 K
Loss Rate (Percent)	90,64 %
Loss (Frames)	32.222.396
P-0-0-0	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	211.985
- Rx Rate (L1) (Bit/s)	86,94 M
- Rx Rate (Fps)	7.066
- Flood Count (Frames)	32
P-0-0-1	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	210.134
- Rx Rate (L1) (Bit/s)	86,18 M

- Rx Rate (Fps)	7.004
- Flood Count (Frames)	36
P-0-0-2	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	228.291
- Rx Rate (L1) (Bit/s)	93,63 M
- Rx Rate (Fps)	7.610
- Flood Count (Frames)	34
P-0-0-3	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	228.260
- Rx Rate (L1) (Bit/s)	93,62 M
- Rx Rate (Fps)	7.609
- Flood Count (Frames)	31
P-0-0-4	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	238.781
- Rx Rate (L1) (Bit/s)	97,93 M
- Rx Rate (Fps)	7.959
- Flood Count (Frames)	33
P-0-0-5	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	246.231
- Rx Rate (L1) (Bit/s)	100,99 M
- Rx Rate (Fps)	8.208
- Flood Count (Frames)	34
P-0-2-0	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	1
P-0-2-1	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	235.860
- Rx Rate (L1) (Bit/s)	96,73 M
- Rx Rate (Fps)	7.862
- Flood Count (Frames)	33
P-0-2-2	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	230.258
- Rx Rate (L1) (Bit/s)	94,44 M
- Rx Rate (Fps)	7.675
- Flood Count (Frames)	31
P-0-2-3	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	222.746
- Rx Rate (L1) (Bit/s)	91,36 M
- Rx Rate (Fps)	7.425
- Flood Count (Frames)	34
P-0-2-4	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	0

- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	2
P-0-2-5	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	203.034
- Rx Rate (L1) (Bit/s)	83,27 M
- Rx Rate (Fps)	6.768
- Flood Count (Frames)	29
P-0-4-0	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	197.962
- Rx Rate (L1) (Bit/s)	81,19 M
- Rx Rate (Fps)	6.599
- Flood Count (Frames)	39
P-0-4-1	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	197.065
- Rx Rate (L1) (Bit/s)	80,82 M
- Rx Rate (Fps)	6.569
- Flood Count (Frames)	32
P-0-4-2	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	164.701
- Rx Rate (L1) (Bit/s)	67,55 M
- Rx Rate (Fps)	5.490
- Flood Count (Frames)	37
P-0-4-3	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	161.690
- Rx Rate (L1) (Bit/s)	66,31 M
- Rx Rate (Fps)	5.390
- Flood Count (Frames)	29
P-0-4-4	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	179.398
- Rx Rate (L1) (Bit/s)	73,58 M
- Rx Rate (Fps)	5.980
- Flood Count (Frames)	34
P-0-4-5	
- Tx (Frames)	1.974.958
- Tx Rate (L1) (Bit/s)	810 M
- Tx Rate (Fps)	65.832
- Rx (Frames)	170.452
- Rx Rate (L1) (Bit/s)	69,91 M
- Rx Rate (Fps)	5.682
- Flood Count (Frames)	33



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)	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)	1,97 %	5,91 %	28,87 %	26,68 %	16,71 %	22,24 %
Rx Rate (L1) (Bit/s)	319,61 M	958,18 M	4,68 G	4,32 G	2,71 G	3,6 G
Rx Rate (Fps)	475,61 K	809,28 K	2,12 M	1,02 M	324,07 K	346,42 K
Loss Rate (Percent)	98,03 %	94,09 %	71,13 %	73,32 %	83,29 %	77,76 %
Loss (Frames)	708.945.966	386.194.430	156.573.687	83.726.099	48.467.488	36.338.029
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)	7.095	12.750	3.435.496	0	0	737.978
- Rx Rate (L1) (Bit/s)	158,93 K	503,2 K	252,85 M	0	0	255,83 M
- Rx Rate (Fps)	237	425	114.517	0	0	24.599
- Flood Count (Frames)	61	60	58	2	2	59
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)	0	0	3.691.318	1.732.063	0	735.808
- Rx Rate (L1) (Bit/s)	0	0	271,68 M	245,72 M	0	255,08 M
- Rx Rate (Fps)	0	0	123.044	57.735	0	24.527
- Flood Count (Frames)	2	2	59	59	2	55
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)	7.716	12.625	3.449.984	1.576.487	737.426	711.225
- Rx Rate (L1) (Bit/s)	172,84 K	498,27 K	253,92 M	223,65 M	205,3 M	246,56 M
- Rx Rate (Fps)	257	421	114.999	52.550	24.581	23.708
- Flood Count (Frames)	55	57	57	56	57	56
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)	7.487	12.285	3.365.553	1.610.801	727.999	751.546

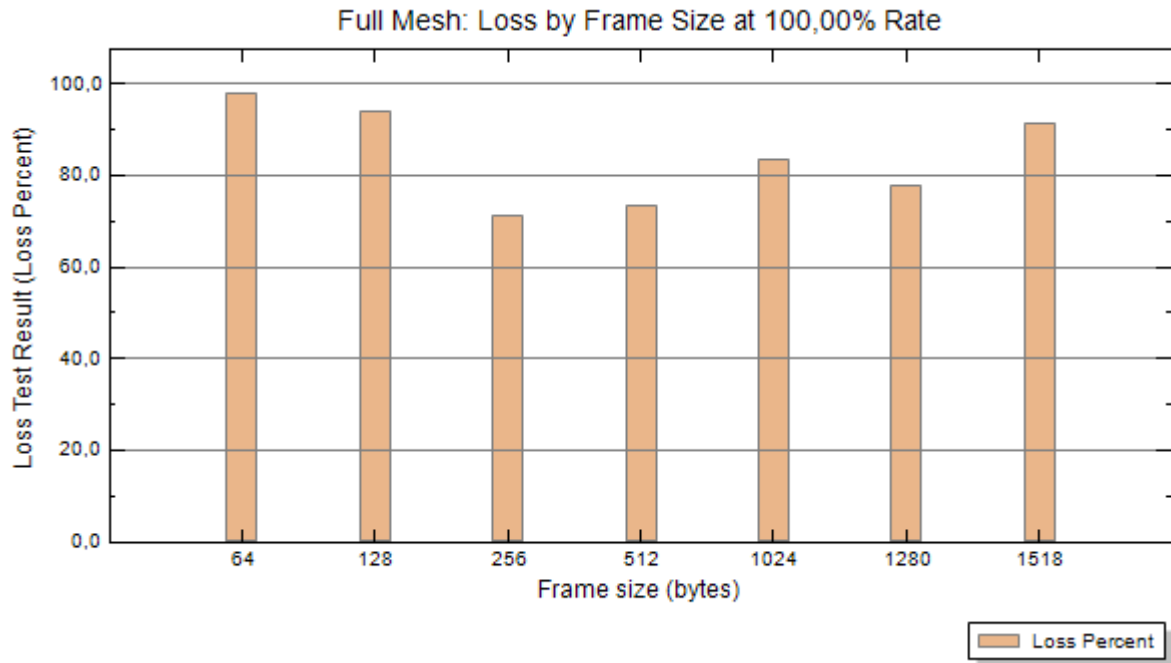
- Rx Rate (L1) (Bit/s)	167,71 K	484,85 K	247,7 M	228,52 M	202,67 M	260,54 M
- Rx Rate (Fps)	250	410	112.185	53.693	24.267	25.052
- Flood Count (Frames)	61	58	57	60	58	55
P-0-0-4						
- Tx (Frames)	40.178.565	22.804.038	12.228.253	6.343.975	3.232.754	2.596.138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	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)	7.461	12.000	3.584.196	1.575.939	717.425	756.918
- Rx Rate (L1) (Bit/s)	167,13 K	473,6 K	263,8 M	223,57 M	199,73 M	262,4 M
- Rx Rate (Fps)	249	400	119.473	52.531	23.914	25.231
- Flood Count (Frames)	58	58	57	60	56	57
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)	7.183	10.472	3.598.028	1.657.679	745.739	726.222
- Rx Rate (L1) (Bit/s)	160,9 K	413,29 K	264,81 M	235,17 M	207,61 M	251,76 M
- Rx Rate (Fps)	239	349	119.934	55.256	24.858	24.207
- Flood Count (Frames)	60	58	55	57	57	54
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)	5.663	2.688.870	3.849.335	2.014.341	0	354.137
- Rx Rate (L1) (Bit/s)	126,85 K	106,12 M	283,31 M	285,77 M	0	122,77 M
- Rx Rate (Fps)	189	89.629	128.311	67.145	0	11.805
- Flood Count (Frames)	59	58	57	54	1	45
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)	5.954	0	3.826.547	2.061.815	418.710	351.881
- Rx Rate (L1) (Bit/s)	133,37 K	0	281,63 M	292,5 M	116,57 M	121,99 M
- Rx Rate (Fps)	198	0	127.552	68.727	13.957	11.729
- Flood Count (Frames)	61	2	55	53	44	38
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)	5.558	2.689.201	3.853.102	2.126.255	398.805	336.589
- Rx Rate (L1) (Bit/s)	124,5 K	106,13 M	283,59 M	301,64 M	111,03 M	116,68 M
- Rx Rate (Fps)	185	89.640	128.437	70.875	13.294	11.220
- Flood Count (Frames)	59	58	56	55	36	46
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)	5.905	2.689.171	3.804.835	2.153.775	352.740	351.050
- Rx Rate (L1) (Bit/s)	132,27 K	106,13 M	280,04 M	305,55 M	98,2 M	121,7 M
- Rx Rate (Fps)	197	89.639	126.828	71.793	11.758	11.702
- Flood Count (Frames)	59	59	56	54	37	41
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)	4.728.505	8.804	4.183.710	2.154.630	0	0
- Rx Rate (L1) (Bit/s)	105,92 M	347,46 K	307,92 M	305,67 M	0	0
- Rx Rate (Fps)	157.617	293	139.457	71.821	0	0
- Flood Count (Frames)	58	55	57	62	2	2
P-0-2-5						
- Tx (Frames)	40.178.565	22.804.038	12.228.253	6.343.975	3.232.754	2.596.138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899,99 M
- Tx Rate (Fps)	1.339.286	760.135	407.608	211.466	107.758	86.538
- Rx (Frames)	0	7.605	3.986.030	2.075.381	545.256	444.658
- Rx Rate (L1) (Bit/s)	0	300,14 K	293,37 M	294,43 M	151,8 M	154,15 M
- Rx Rate (Fps)	0	254	132.868	69.179	18.175	14.822
- Flood Count (Frames)	2	55	77	62	44	42
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)	4.728.075	7.701	4.062.951	1.993.724	470.780	455.671
- Rx Rate (L1) (Bit/s)	105,91 M	303,93 K	299,03 M	282,84 M	131,07 M	157,97 M
- Rx Rate (Fps)	157.603	257	135.432	66.457	15.693	15.189
- Flood Count (Frames)	62	57	55	60	43	45
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)	4.727.748	7.896	4.045.660	2.010.529	490.383	441.915
- Rx Rate (L1) (Bit/s)	105,9 M	311,63 K	297,76 M	285,23 M	136,52 M	153,2 M
- Rx Rate (Fps)	157.592	263	134.855	67.018	16.346	14.731
- Flood Count (Frames)	55	53	55	58	47	40
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)	5.621	4.030.036	0	1.891.607	1.103.195	881.274
- Rx Rate (L1) (Bit/s)	125,91 K	159,05 M	0	268,36 M	307,13 M	305,51 M
- Rx Rate (Fps)	187	134.335	0	63.054	36.773	29.376
- Flood Count (Frames)	64	58	1	86	53	59
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)	5.746	4.029.829	3.601.001	0	1.028.843	814.303
- Rx Rate (L1) (Bit/s)	128,71 K	159,04 M	265,03 M	0	286,43 M	282,29 M
- Rx Rate (Fps)	192	134.328	120.033	0	34.295	27.143
- Flood Count (Frames)	59	64	54	2	54	54
P-0-4-4						
- Tx (Frames)	40.178.565	22.804.038	12.228.253	6.343.975	3.232.754	2.596.138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899,99 M
- Tx Rate (Fps)	1.339.286	760.135	407.608	211.466	107.758	86.538
- Rx (Frames)	5.869	4.029.679	3.549.330	1.932.631	986.012	773.130
- Rx Rate (L1) (Bit/s)	131,47 K	159,04 M	261,23 M	274,18 M	274,51 M	268,02 M
- Rx Rate (Fps)	196	134.323	118.311	64.421	32.867	25.771
- Flood Count (Frames)	60	60	55	66	53	56
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)	6.618	4.029.330	3.647.791	1.897.794	998.771	768.150
- Rx Rate (L1) (Bit/s)	148,24 K	159,02 M	268,48 M	269,23 M	278,06 M	266,29 M
- Rx Rate (Fps)	221	134.311	121.593	63.260	33.292	25.605
- Flood Count (Frames)	56	59	55	59	50	51

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	100 %
Tx Rate (L1) (Bit/s)	16,2 G
Tx Rate (Fps)	1.316.636
Rx Rate (Percent)	8,61 %
Rx Rate (L1) (Bit/s)	1,4 G
Rx Rate (Fps)	113,4 K
Loss Rate (Percent)	91,39 %
Loss (Frames)	36.096.974
P-0-0-0	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	194.758
- Rx Rate (L1) (Bit/s)	79,88 M
- Rx Rate (Fps)	6.492
- Flood Count (Frames)	32
P-0-0-1	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	177.744
- Rx Rate (L1) (Bit/s)	72,9 M

- Rx Rate (Fps)	5.925
- Flood Count (Frames)	34
P-0-0-2	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	190.562
- Rx Rate (L1) (Bit/s)	78,16 M
- Rx Rate (Fps)	6.352
- Flood Count (Frames)	33
P-0-0-3	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	157.715
- Rx Rate (L1) (Bit/s)	64,68 M
- Rx Rate (Fps)	5.257
- Flood Count (Frames)	35
P-0-0-4	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	199.349
- Rx Rate (L1) (Bit/s)	81,76 M
- Rx Rate (Fps)	6.645
- Flood Count (Frames)	31
P-0-0-5	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	192.972
- Rx Rate (L1) (Bit/s)	79,14 M
- Rx Rate (Fps)	6.432
- Flood Count (Frames)	34
P-0-2-0	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	238.992
- Rx Rate (L1) (Bit/s)	98,02 M
- Rx Rate (Fps)	7.966
- Flood Count (Frames)	37
P-0-2-1	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	244.998
- Rx Rate (L1) (Bit/s)	100,48 M
- Rx Rate (Fps)	8.167
- Flood Count (Frames)	29
P-0-2-2	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	222.176
- Rx Rate (L1) (Bit/s)	91,12 M
- Rx Rate (Fps)	7.406
- Flood Count (Frames)	32
P-0-2-3	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	211.841
- Rx Rate (L1) (Bit/s)	86,88 M
- Rx Rate (Fps)	7.061
- Flood Count (Frames)	32
P-0-2-4	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	218.811

- Rx Rate (L1) (Bit/s)	89,74 M
- Rx Rate (Fps)	7.294
- Flood Count (Frames)	42
P-0-2-5	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	1
P-0-4-0	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	220.186
- Rx Rate (L1) (Bit/s)	90,31 M
- Rx Rate (Fps)	7.340
- Flood Count (Frames)	40
P-0-4-1	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	198.623
- Rx Rate (L1) (Bit/s)	81,46 M
- Rx Rate (Fps)	6.621
- Flood Count (Frames)	31
P-0-4-2	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	162.548
- Rx Rate (L1) (Bit/s)	66,67 M
- Rx Rate (Fps)	5.418
- Flood Count (Frames)	25
P-0-4-3	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	181.864
- Rx Rate (L1) (Bit/s)	74,59 M
- Rx Rate (Fps)	6.062
- Flood Count (Frames)	33
P-0-4-4	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	195.761
- Rx Rate (L1) (Bit/s)	80,29 M
- Rx Rate (Fps)	6.525
- Flood Count (Frames)	37
P-0-4-5	
- Tx (Frames)	2.194.394
- Tx Rate (L1) (Bit/s)	899,99 M
- Tx Rate (Fps)	73.146
- Rx (Frames)	193.218
- Rx Rate (L1) (Bit/s)	79,25 M
- Rx Rate (Fps)	6.441
- Flood Count (Frames)	32



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	50.675.677	27.173.914	14.097.746	7.183.910	5.769.232
Uncongested Port: (P-0-4-4)						
- Tx (Frames)	22.321.429	12.668.919	6.793.479	3.524.437	1.795.978	1.442.308
- Rx (Frames)	9.269.359	8.982.523	3.735.599	2.300.678	396.592	939.844
- Loss (Frames)	13.052.070	3.686.396	3.057.880	1.223.759	1.399.386	502.464
- Loss (Percent)	58,47	29,10	45,01	34,72	77,92	34,84
Congested Port: (P-0-4-5)						
- Tx (Frames)	66.964.286	38.006.758	20.380.435	10.573.309	5.387.932	4.326.924
- Rx (Frames)	33.349.067	15.691.528	9.658.785	4.696.485	3.182.163	1.936.288
- Loss (Frames)	33.615.219	22.315.230	10.721.650	5.876.824	2.205.769	2.390.636
- Loss (Percent)	50,20	58,71	52,61	55,58	40,94	55,25

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)	709.159
- Loss (Frames)	509.957
- Loss (Percent)	41,83
Congested Port: (P-0-4-5)	
- Tx (Frames)	3.657.348
- Rx (Frames)	1.723.077
- Loss (Frames)	1.934.271
- Loss (Percent)	52,89

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)	40.662.650	22.959.183	12.272.727	6.355.932	3.235.858	2.598.152
Tx Rate (Fps)	1.419.863	798.126	425.044	218.985	113.228	90.560
Tx IFG (Bytes)	20	20	20	20	20	20
Tx Max. Util. (Percent)	95,415	94,498	93,850	93,200	94,568	94,182
Rx (Frames)	38.352.262	22.203.966	12.053.605	6.296.690	3.220.475	2.588.246
Rx Rate (Fps)	1.329.627	766.329	414.445	219.691	111.886	89.568
Rx Max. Util. (Percent)	89,351	90,733	91,510	93,501	93,447	93,151
Loss (Frames)	2.310.388	755.217	219.122	59.242	15.383	9.906
Loss (Percent)	5,68	3,29	1,79	0,93	0,48	0,38

Frame Size	1518
Result State	PASS
Iter. #	1
Tx (Frames)	2.195.836
Tx Rate (Fps)	76.301
Tx IFG (Bytes)	20
Tx Max. Util. (Percent)	93,881
Rx (Frames)	2.188.771
Rx Rate (Fps)	75.510
Rx Max. Util. (Percent)	92,907
Loss (Frames)	7.065
Loss (Percent)	0,32

Maximum Forwarding Rate Results

Test Setup

Duration: 30 seconds
 Iteration: 1

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

Test Results

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	100 %	100 %	100 %	100 %	100 %	90 %
Tx (Frames)	40.178.571	22.804.054	12.228.260	6.343.984	3.232.758	2.336.538
Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	810 M
Tx Rate (Fps)	1.339.286	760.135	407.609	211.466	107.759	77.885
Rx (Frames)	38.352.284	22.203.975	12.053.609	6.296.686	3.220.475	2.336.538
Rx Rate (L1) (Bit/s)	859,09 M	876,32 M	887,15 M	893,29 M	896,58 M	810 M
Rx Rate (Fps)	1.278.409	740.133	401.787	209.890	107.349	77.885

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	100 %
Tx (Frames)	2.194.408
Tx Rate (L1) (Bit/s)	900 M
Tx Rate (Fps)	73.147
Rx (Frames)	2.188.771
Rx Rate (L1) (Bit/s)	897,69 M
Rx Rate (Fps)	72.959

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: No
 DUT Aging Time: 310 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	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Duration (Seconds)	55	6	6	6	6	6
Address Count	1.074	100	100	100	100	100
TestPort Tx (Frames)	1.074	100	100	100	100	100
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	1.074	100	100	100	100	100
MonPort Rx (Frames)	512	100	100	100	100	100

Frame Size	1518
Result State	FAIL
Iter. #	1
Duration (Seconds)	6
Address Count	100
TestPort Tx (Frames)	100
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	100
MonPort Rx (Frames)	100

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: 20 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: No
 DUT Aging Time: 310 seconds

Port ID	Port Role
P-0-0-0	Test Port
P-0-4-1	Learning Port
P-0-4-5	Monitoring Port

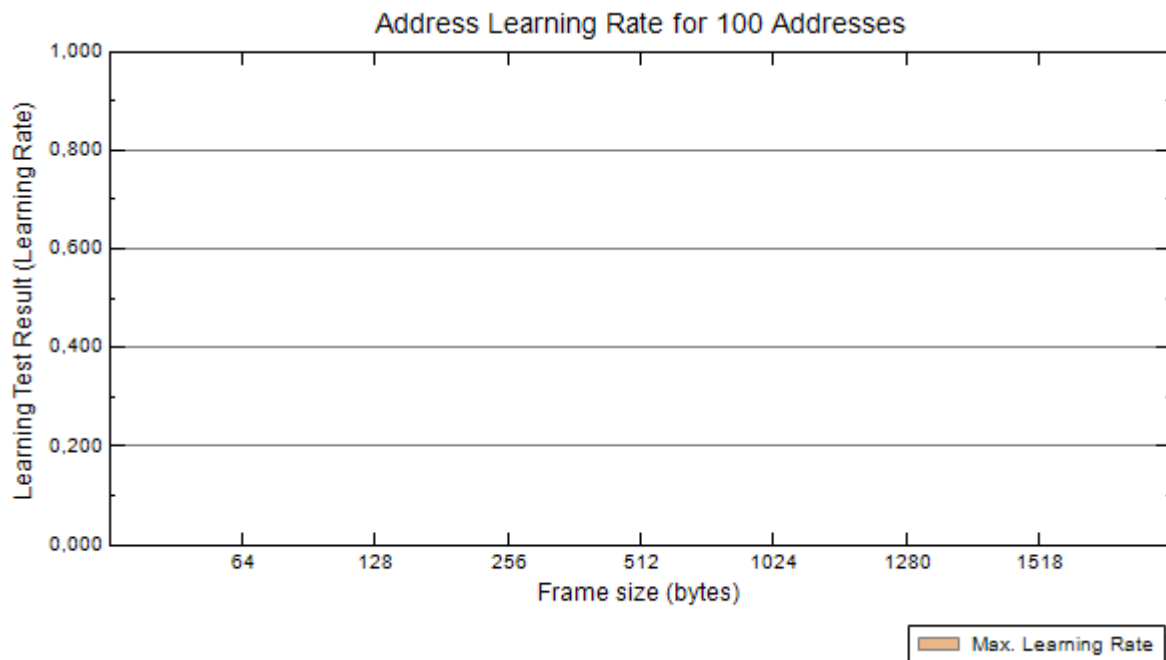
Test Results

Results for 100 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	26	26	26	26	26	26
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)	100	100	100	100	100	100

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	26
Address Count	100
TestPort Tx (Frames)	100
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	100
MonPort Rx (Frames)	100

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

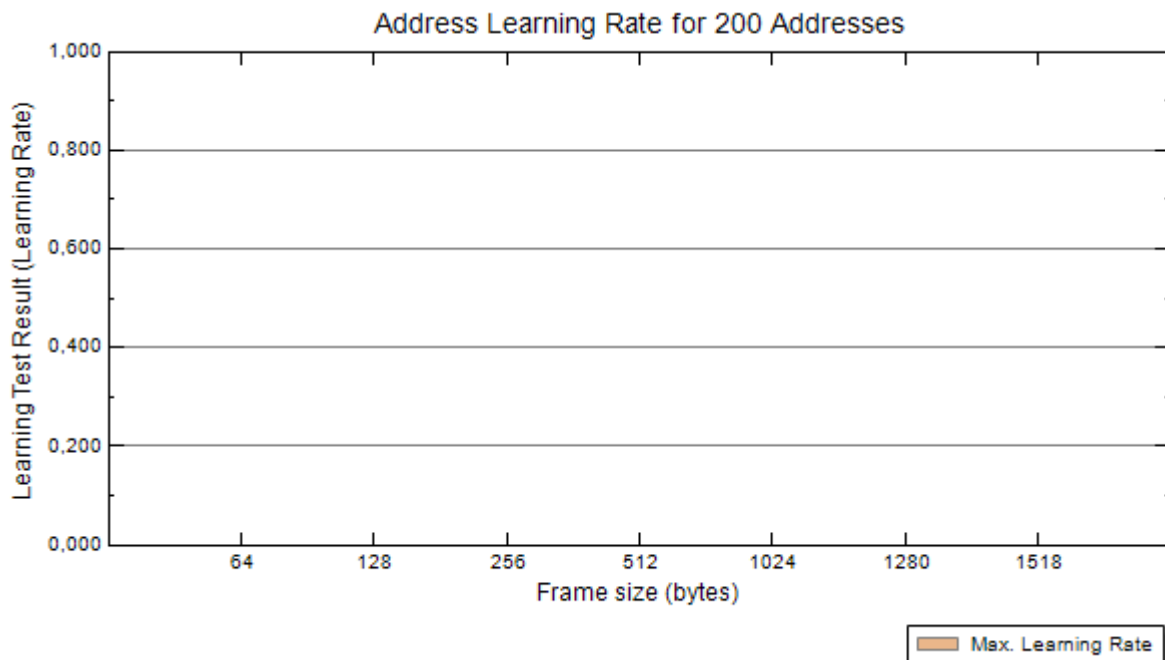


Results for 200 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	51	51	51	51	51	51
Address Count	200	200	200	200	200	200
TestPort Tx (Frames)	200	200	200	200	200	200
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	200	200	200	200	200	200
MonPort Rx (Frames)	200	200	200	200	200	200

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	51
Address Count	200
TestPort Tx (Frames)	200
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	200
MonPort Rx (Frames)	200

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

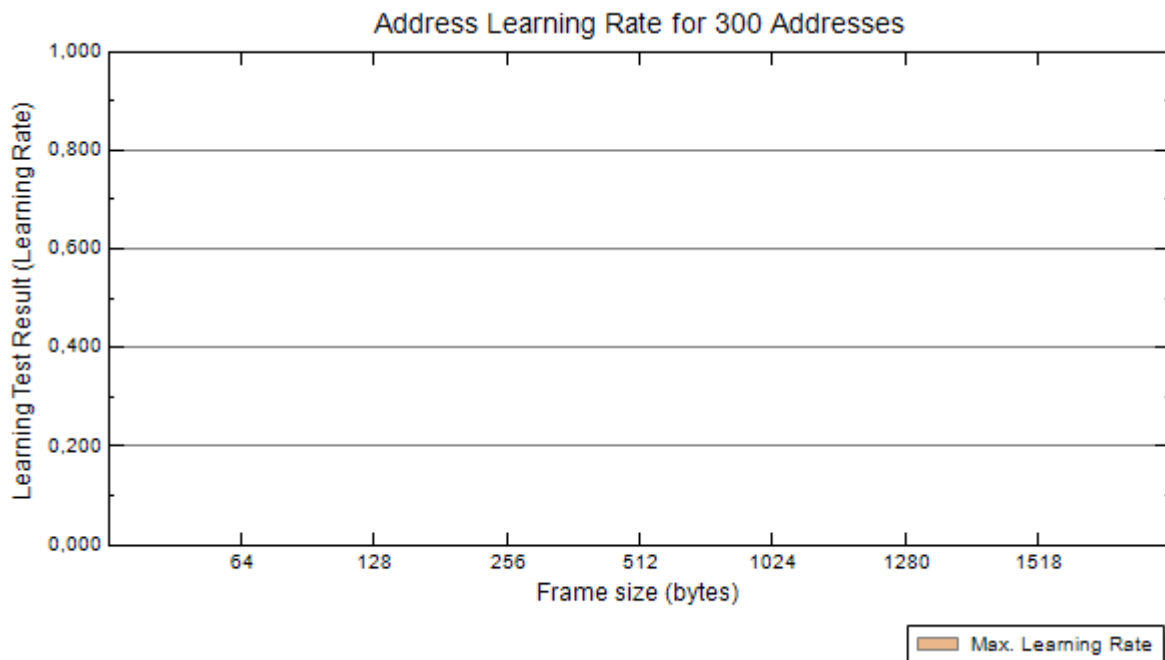


Results for 300 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	76	76	76	76	76	76
Address Count	300	300	300	300	300	300
TestPort Tx (Frames)	300	300	300	300	300	300
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	300	300	300	300	300	300
MonPort Rx (Frames)	300	300	300	300	300	300

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	76
Address Count	300
TestPort Tx (Frames)	300
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	300
MonPort Rx (Frames)	300

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

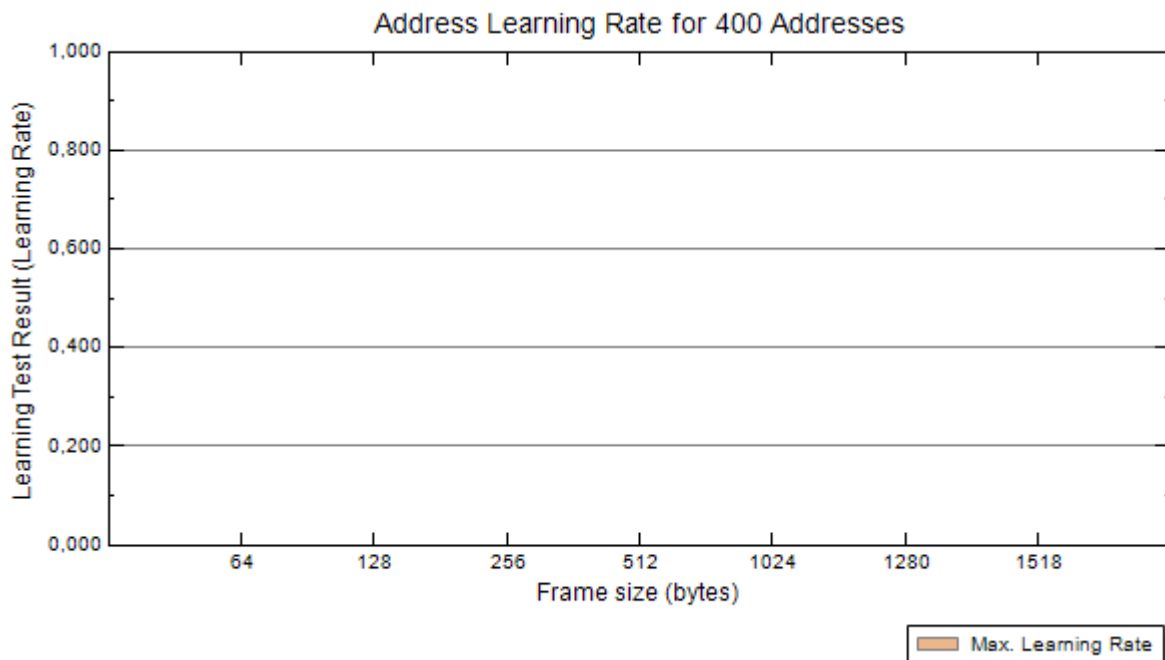


Results for 400 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	101	101	101	101	101	101
Address Count	400	400	400	400	400	400
TestPort Tx (Frames)	400	400	400	400	400	400
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	400	400	400	400	400	400
MonPort Rx (Frames)	400	400	400	400	400	400

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	101
Address Count	400
TestPort Tx (Frames)	400
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	400
MonPort Rx (Frames)	400

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

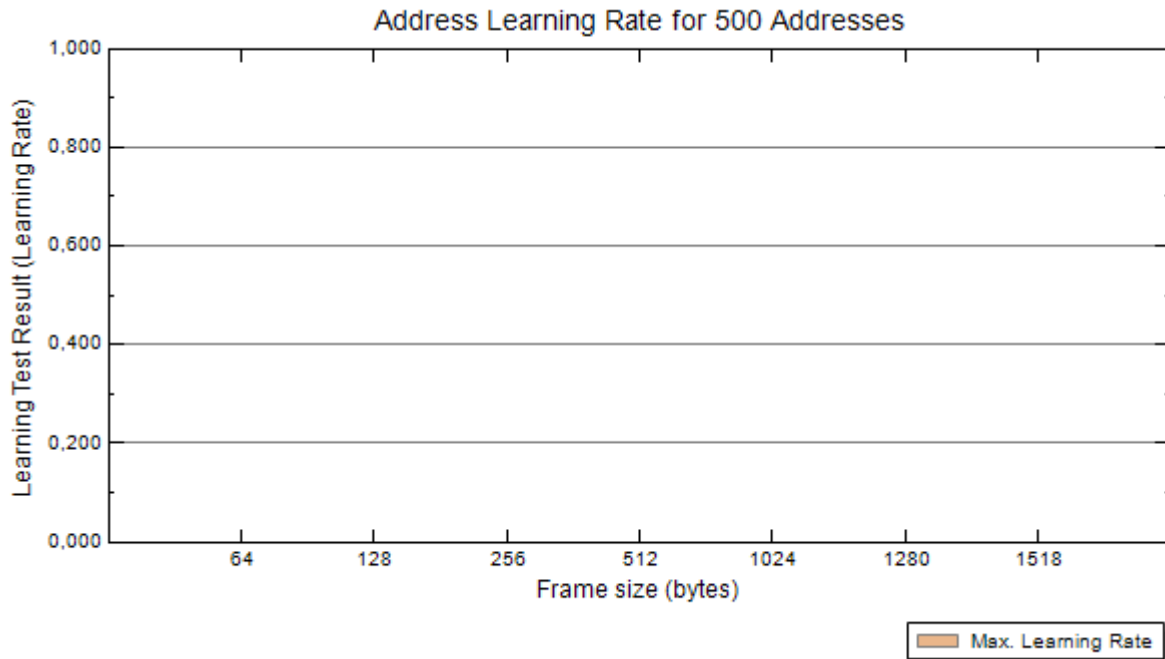


Results for 500 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	126	126	126	126	126	126
Address Count	500	500	500	500	500	500
TestPort Tx (Frames)	500	500	500	500	500	500
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	500	500	500	500	500	500
MonPort Rx (Frames)	500	500	500	500	500	500

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	126
Address Count	500
TestPort Tx (Frames)	500
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	500
MonPort Rx (Frames)	500

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

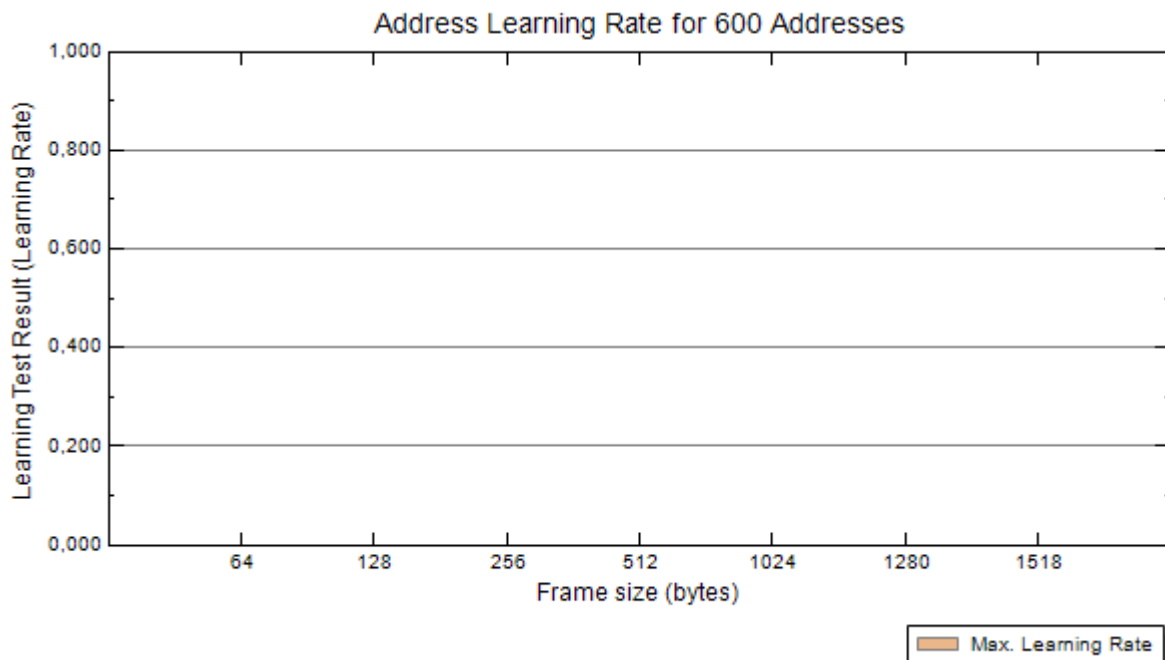


Results for 600 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	151	151	151	151	151	151
Address Count	600	600	600	600	600	600
TestPort Tx (Frames)	600	600	600	600	600	600
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	600	600	600	600	600	600
MonPort Rx (Frames)	512	512	512	512	512	512

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	151
Address Count	600
TestPort Tx (Frames)	600
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	600
MonPort Rx (Frames)	512

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

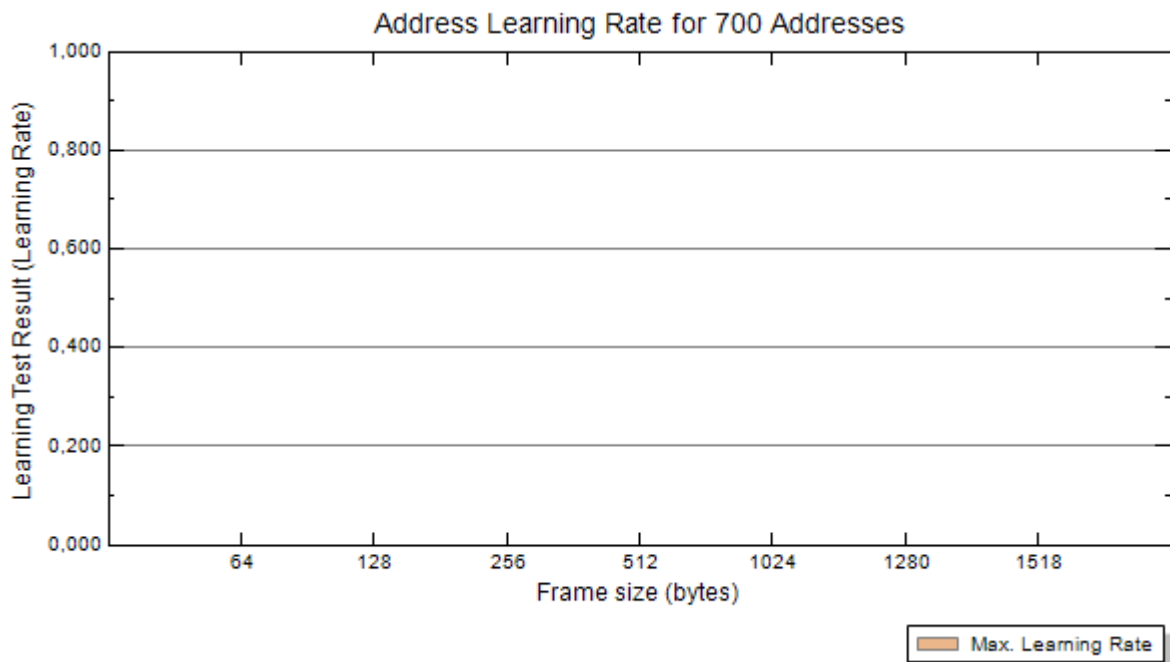


Results for 700 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	176	176	176	176	176	176
Address Count	700	700	700	700	700	700
TestPort Tx (Frames)	700	700	700	700	700	700
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	700	700	700	700	700	700
MonPort Rx (Frames)	512	512	512	512	512	512

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	176
Address Count	700
TestPort Tx (Frames)	700
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	700
MonPort Rx (Frames)	512

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

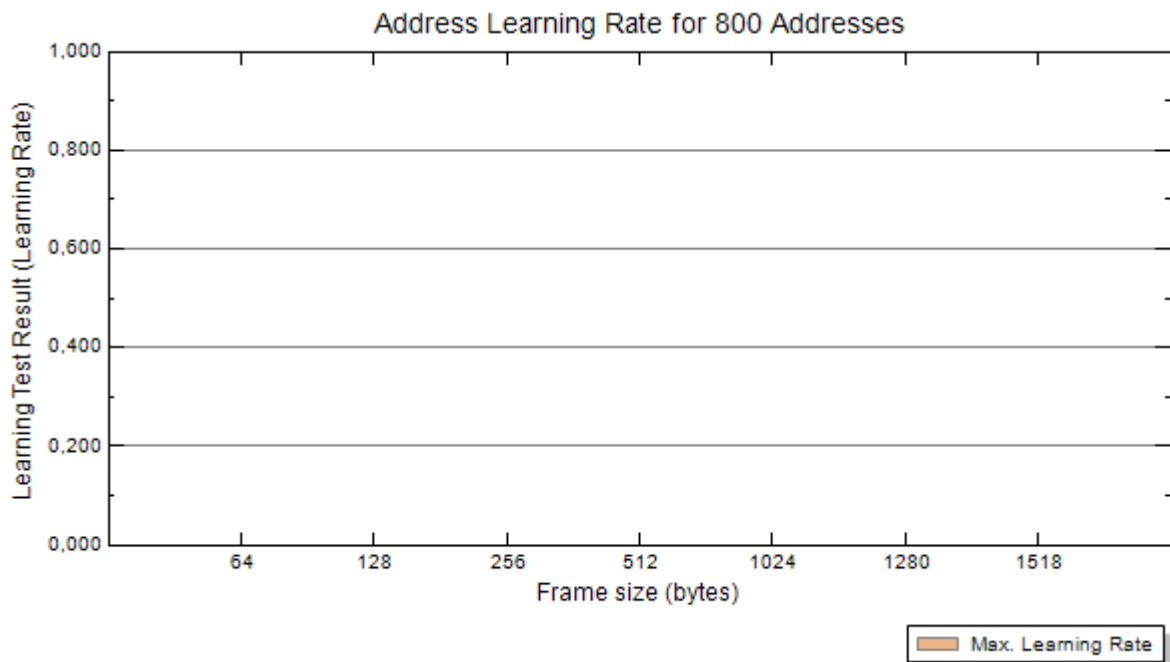


Results for 800 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	201	201	201	201	201	201
Address Count	800	800	800	800	800	800
TestPort Tx (Frames)	800	800	800	800	800	800
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	800	800	800	800	800	800
MonPort Rx (Frames)	512	512	512	512	512	512

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	201
Address Count	800
TestPort Tx (Frames)	800
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	800
MonPort Rx (Frames)	512

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

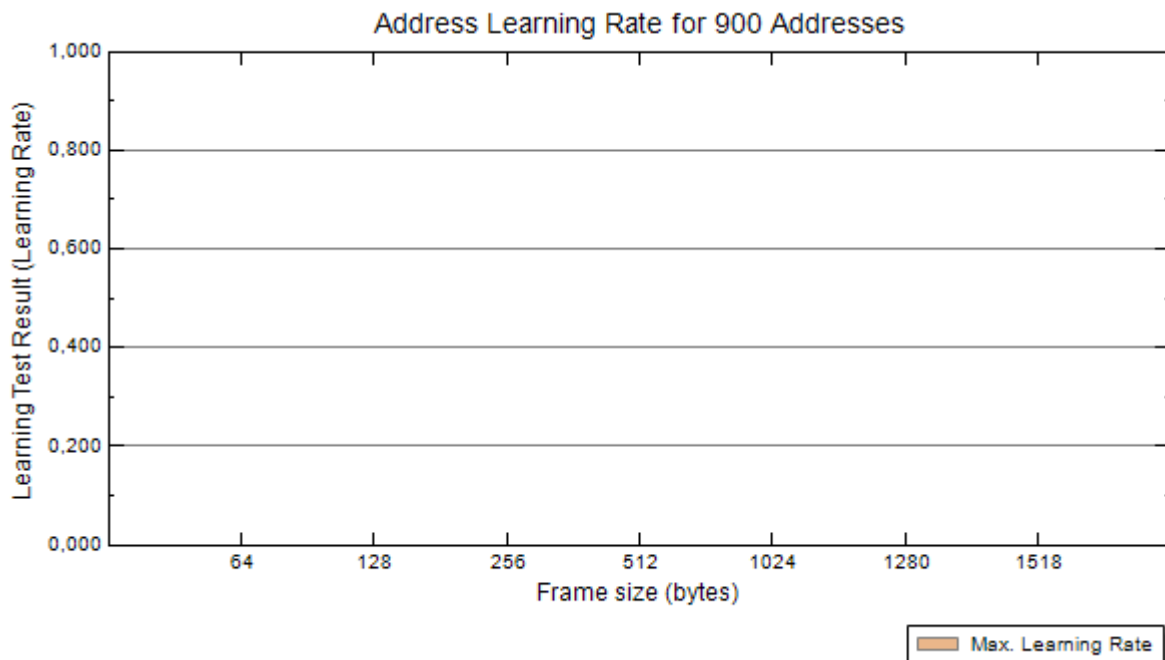


Results for 900 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	226	226	226	226	226	226
Address Count	900	900	900	900	900	900
TestPort Tx (Frames)	900	900	900	900	900	900
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	900	900	900	900	900	900
MonPort Rx (Frames)	512	512	512	512	512	512

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	226
Address Count	900
TestPort Tx (Frames)	900
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	900
MonPort Rx (Frames)	512

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

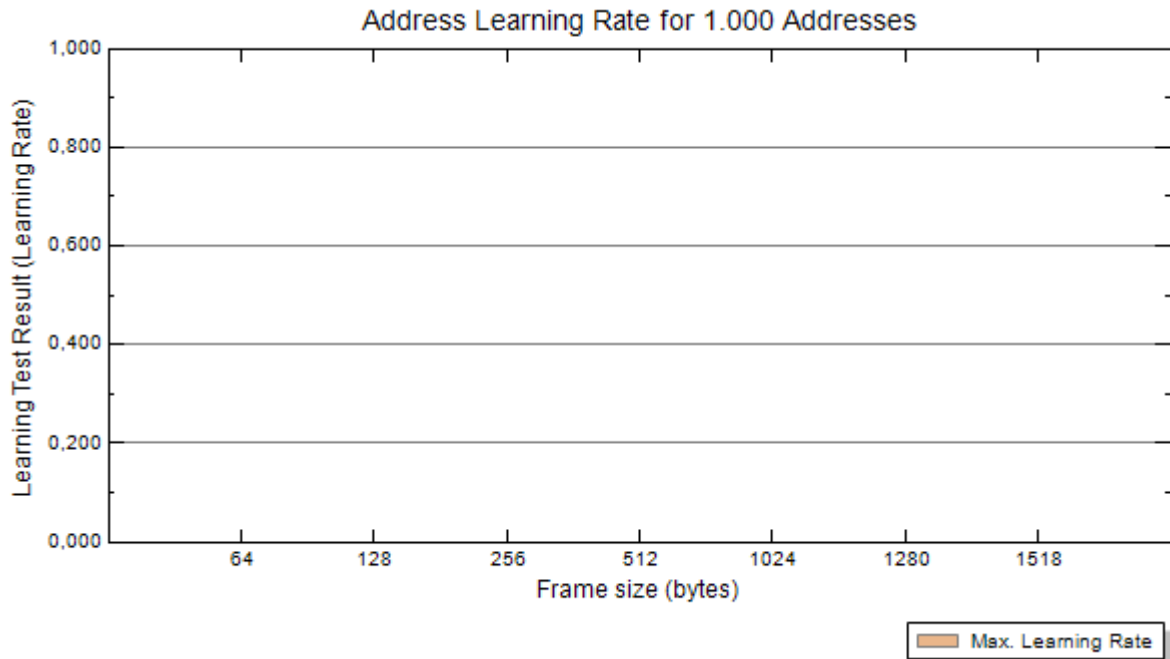


Results for 1.000 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	251	251	251	251	251	251
Address Count	1.000	1.000	1.000	1.000	1.000	1.000
TestPort Tx (Frames)	1.000	1.000	1.000	1.000	1.000	1.000
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	1.000	1.000	1.000	1.000	1.000	1.000
MonPort Rx (Frames)	512	512	512	512	512	512

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	251
Address Count	1.000
TestPort Tx (Frames)	1.000
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	1.000
MonPort Rx (Frames)	512

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

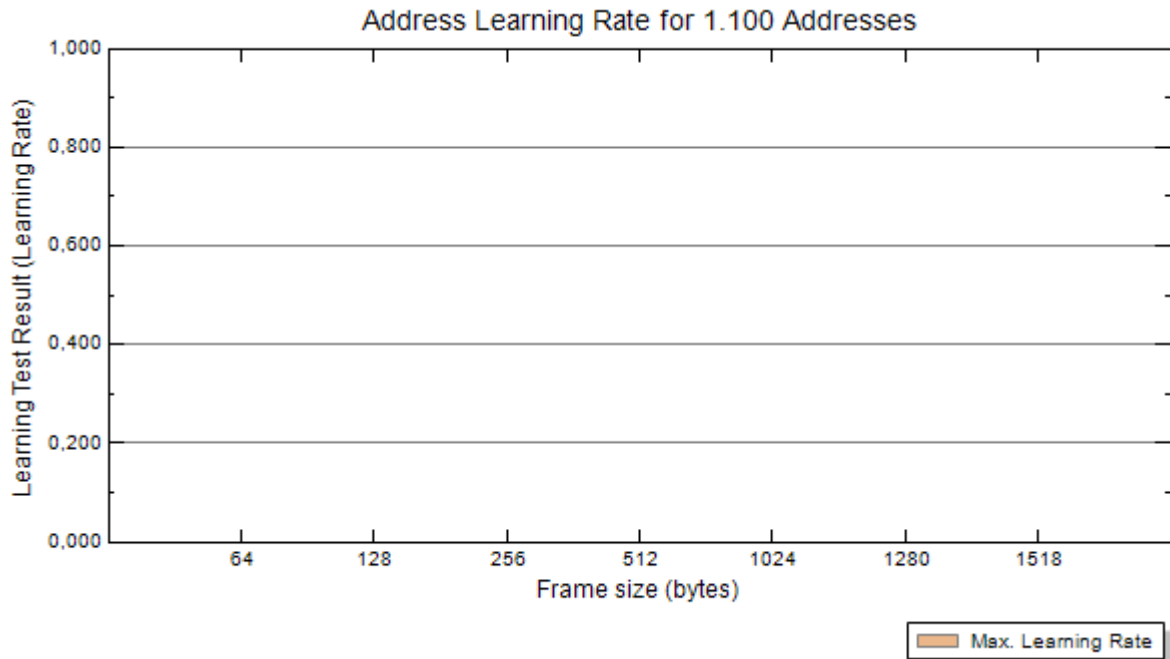


Results for 1.100 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	276	276	276	276	276	276
Address Count	1.100	1.100	1.100	1.100	1.100	1.100
TestPort Tx (Frames)	1.100	1.100	1.100	1.100	1.100	1.100
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	1.100	1.100	1.100	1.100	1.100	1.100
MonPort Rx (Frames)	588	588	588	588	588	588

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	276
Address Count	1.100
TestPort Tx (Frames)	1.100
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	1.100
MonPort Rx (Frames)	588

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

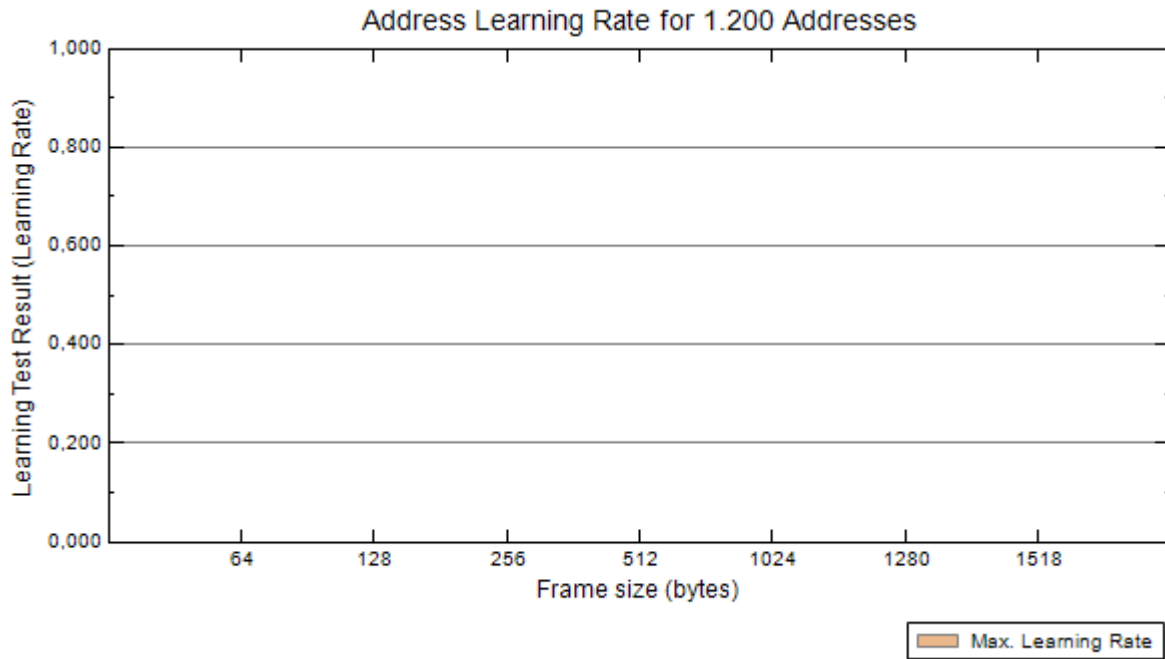


Results for 1.200 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	301	301	301	301	301	301
Address Count	1.200	1.200	1.200	1.200	1.200	1.200
TestPort Tx (Frames)	1.200	1.200	1.200	1.200	1.200	1.200
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	1.200	1.200	1.200	1.200	1.200	1.200
MonPort Rx (Frames)	688	688	688	688	688	688

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	301
Address Count	1.200
TestPort Tx (Frames)	1.200
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	1.200
MonPort Rx (Frames)	688

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

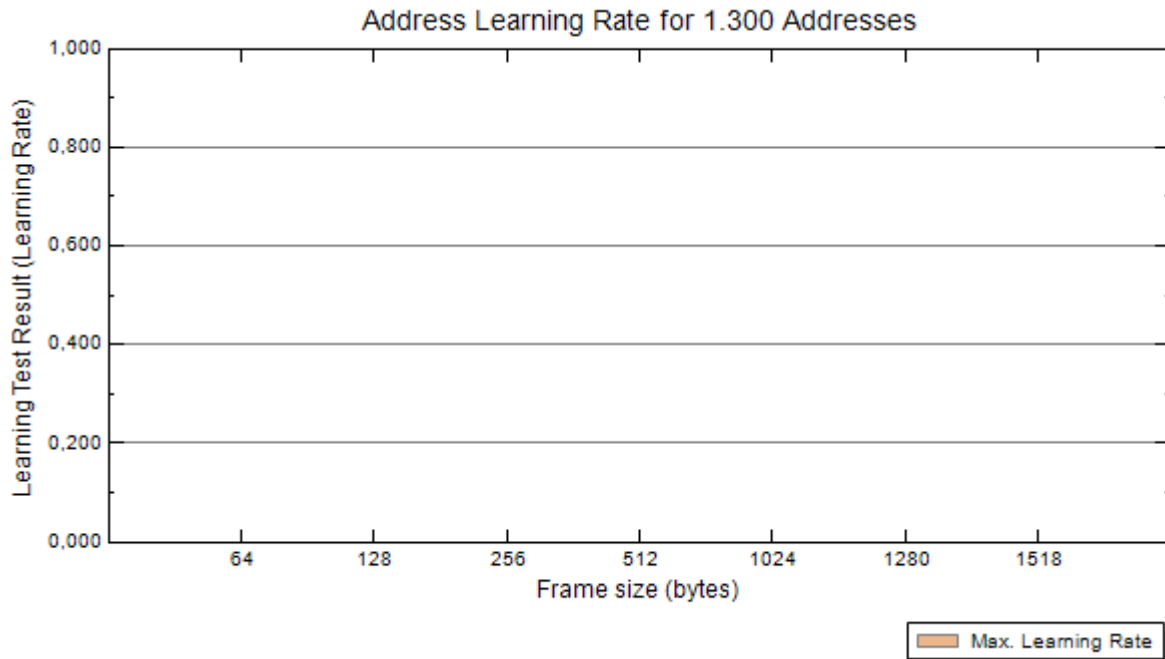


Results for 1.300 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	326	326	326	326	326	326
Address Count	1.300	1.300	1.300	1.300	1.300	1.300
TestPort Tx (Frames)	1.300	1.300	1.300	1.300	1.300	1.300
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	1.300	1.300	1.300	1.300	1.300	1.300
MonPort Rx (Frames)	788	788	788	788	788	788

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	326
Address Count	1.300
TestPort Tx (Frames)	1.300
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	1.300
MonPort Rx (Frames)	788

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

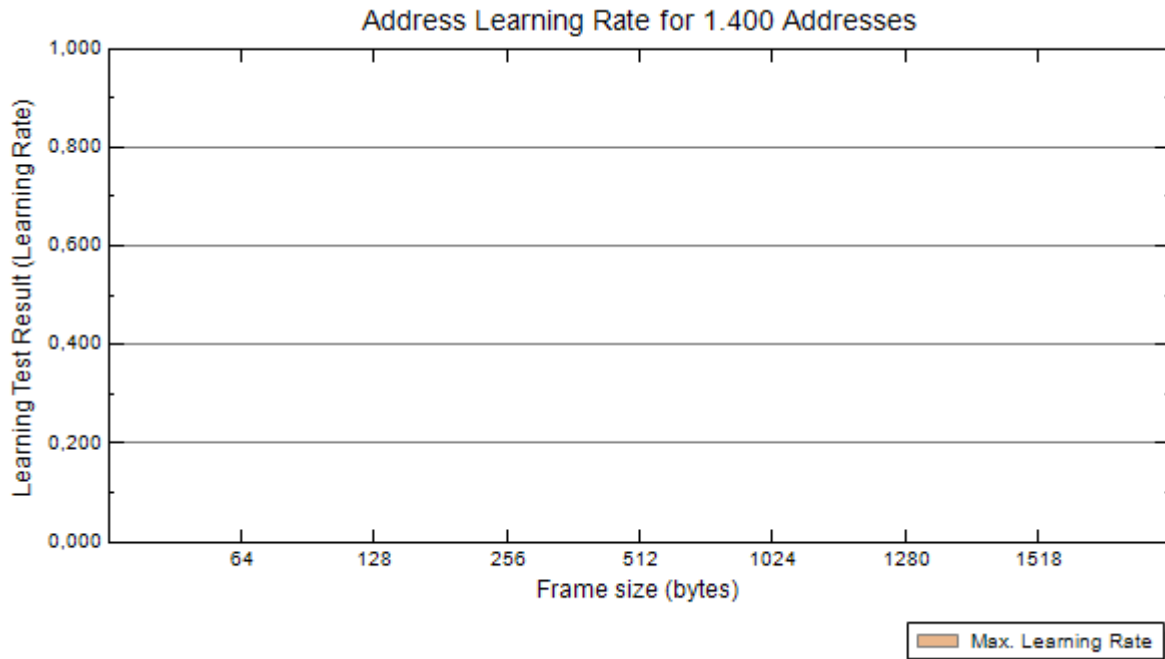


Results for 1.400 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	351	351	351	351	351	351
Address Count	1.400	1.400	1.400	1.400	1.400	1.400
TestPort Tx (Frames)	1.400	1.400	1.400	1.400	1.400	1.400
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	1.400	1.400	1.400	1.400	1.400	1.400
MonPort Rx (Frames)	888	888	888	888	888	888

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	351
Address Count	1.400
TestPort Tx (Frames)	1.400
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	1.400
MonPort Rx (Frames)	888

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

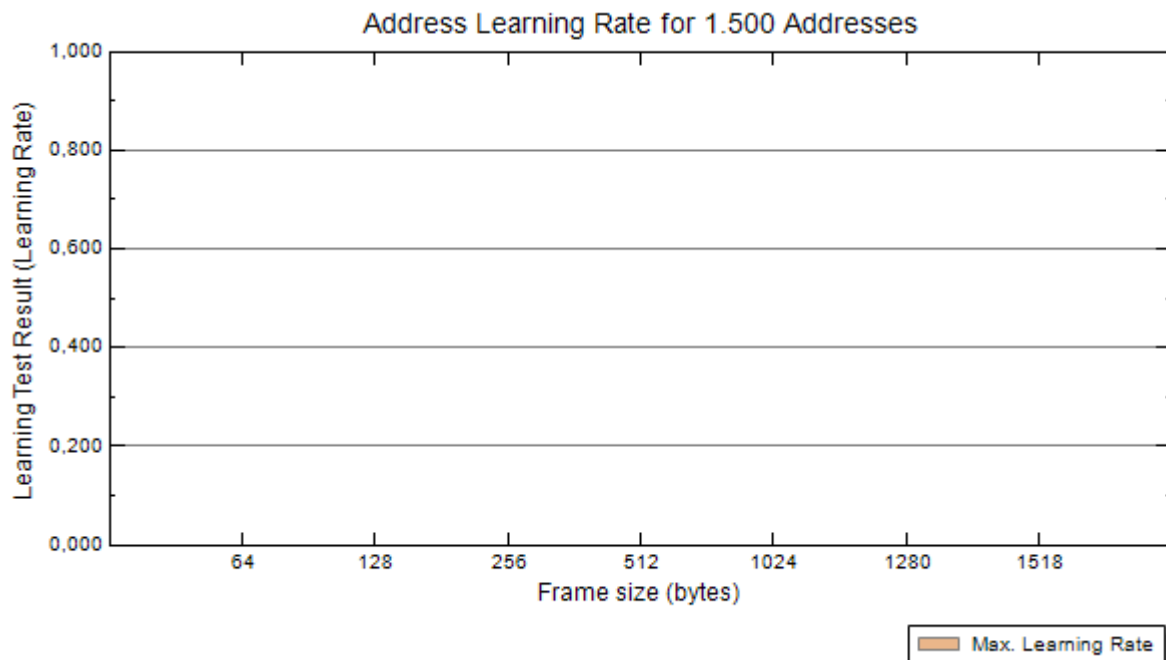


Results for 1.500 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	376	376	376	376	376	376
Address Count	1.500	1.500	1.500	1.500	1.500	1.500
TestPort Tx (Frames)	1.500	1.500	1.500	1.500	1.500	1.500
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	1.500	1.500	1.500	1.500	1.500	1.500
MonPort Rx (Frames)	988	988	988	988	988	988

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	376
Address Count	1.500
TestPort Tx (Frames)	1.500
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	1.500
MonPort Rx (Frames)	988

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

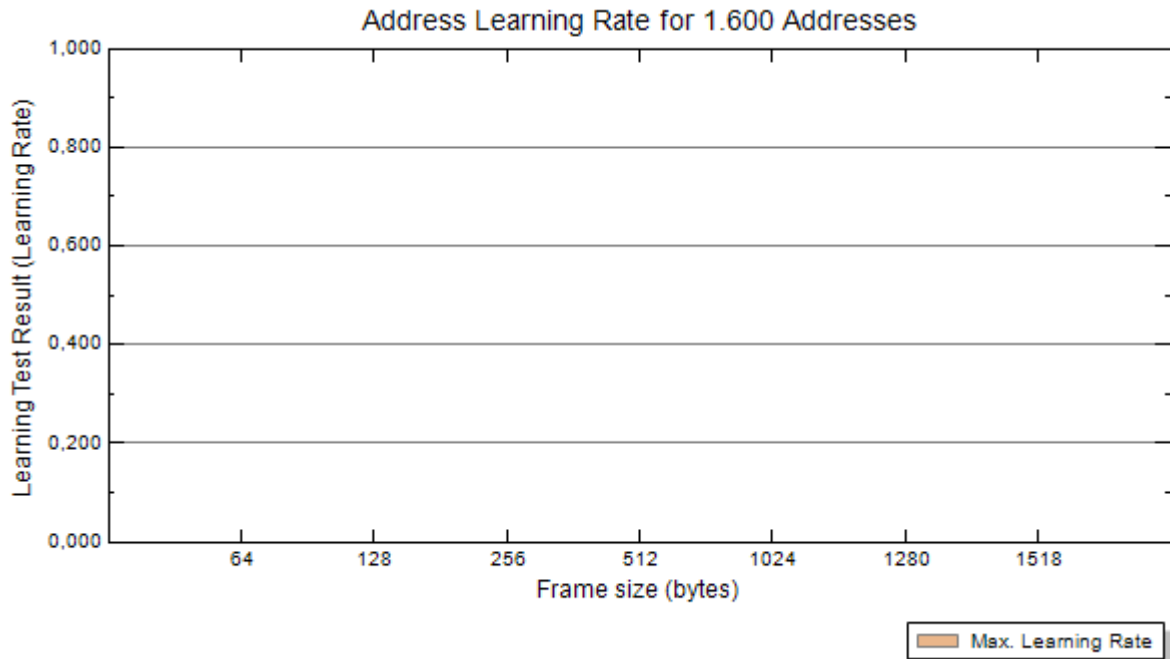


Results for 1.600 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	401	401	401	401	401	401
Address Count	1.600	1.600	1.600	1.600	1.600	1.600
TestPort Tx (Frames)	1.600	1.600	1.600	1.600	1.600	1.600
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	1.600	1.600	1.600	1.600	1.600	1.600
MonPort Rx (Frames)	1.088	1.088	1.088	1.088	1.088	1.088

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	401
Address Count	1.600
TestPort Tx (Frames)	1.600
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	1.600
MonPort Rx (Frames)	1.088

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

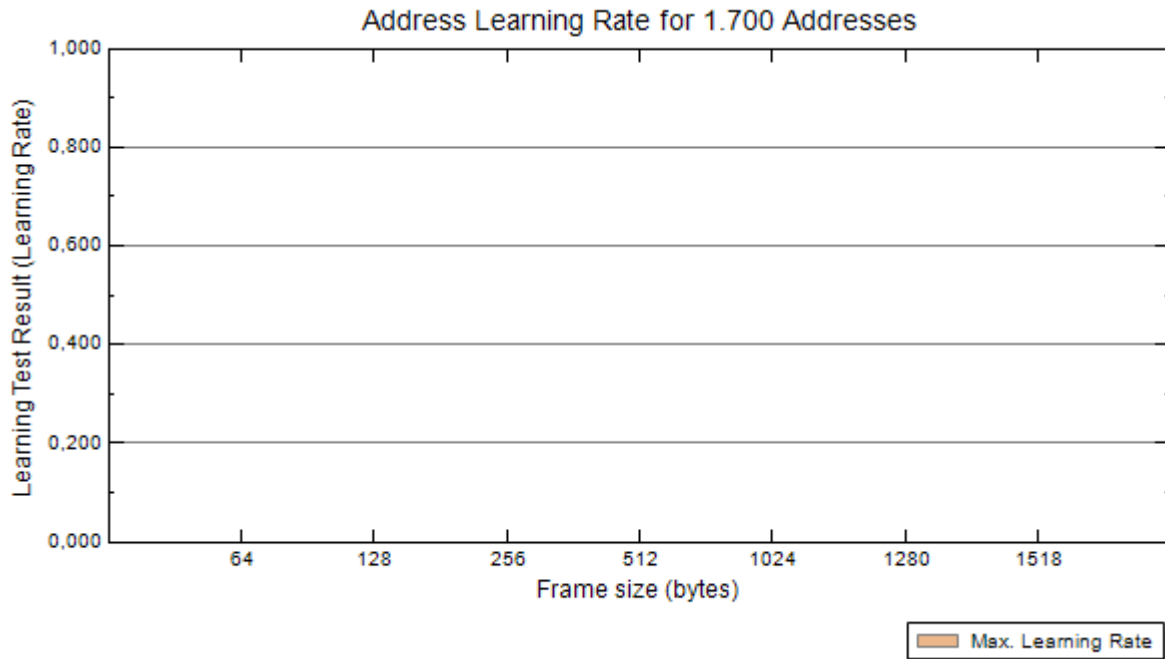


Results for 1.700 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	426	426	426	426	426	426
Address Count	1.700	1.700	1.700	1.700	1.700	1.700
TestPort Tx (Frames)	1.700	1.700	1.700	1.700	1.700	1.700
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	1.700	1.700	1.700	1.700	1.700	1.700
MonPort Rx (Frames)	1.188	1.188	1.188	1.188	1.188	1.188

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	426
Address Count	1.700
TestPort Tx (Frames)	1.700
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	1.700
MonPort Rx (Frames)	1.188

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

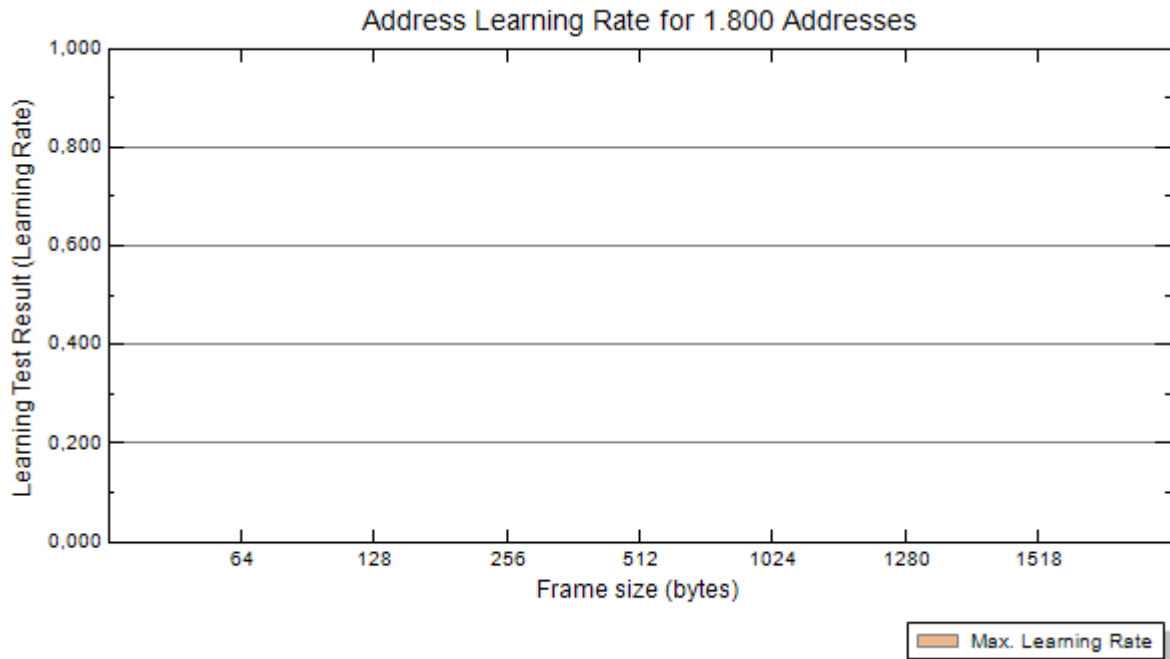


Results for 1.800 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	451	451	451	451	451	451
Address Count	1.800	1.800	1.800	1.800	1.800	1.800
TestPort Tx (Frames)	1.800	1.800	1.800	1.800	1.800	1.800
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	1.800	1.800	1.800	1.800	1.800	1.800
MonPort Rx (Frames)	1.288	1.288	1.288	1.288	1.288	1.288

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	451
Address Count	1.800
TestPort Tx (Frames)	1.800
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	1.800
MonPort Rx (Frames)	1.288

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

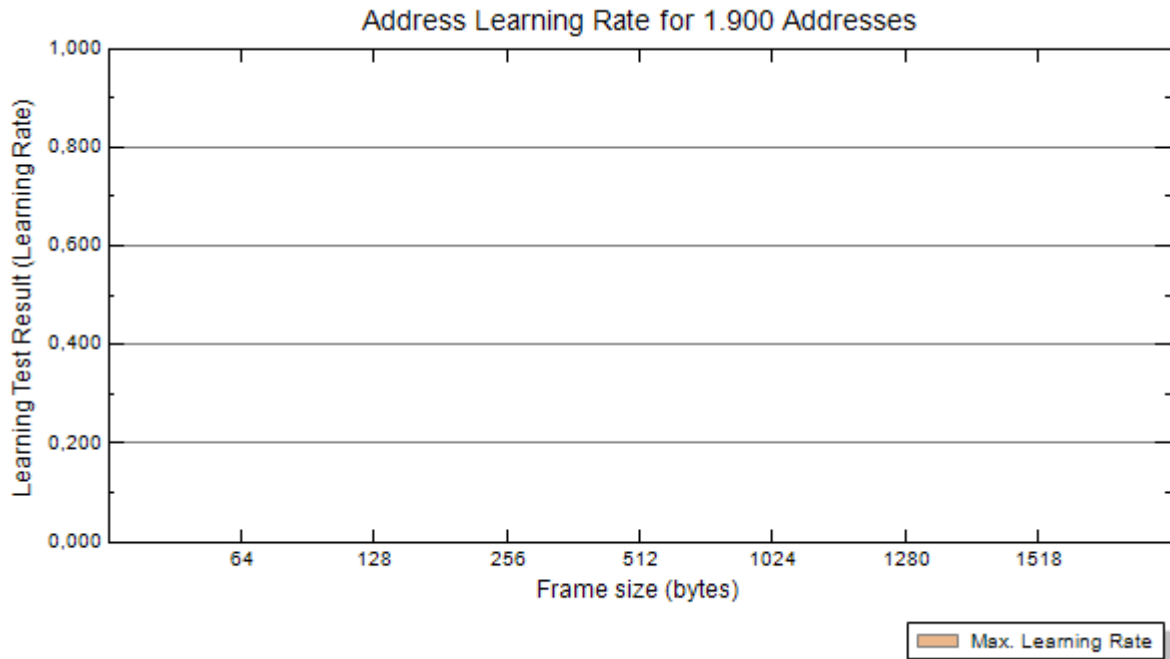


Results for 1.900 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	476	476	476	476	476	476
Address Count	1.900	1.900	1.900	1.900	1.900	1.900
TestPort Tx (Frames)	1.900	1.900	1.900	1.900	1.900	1.900
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	1.900	1.900	1.900	1.900	1.900	1.900
MonPort Rx (Frames)	1.388	1.388	1.388	1.388	1.388	1.388

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	476
Address Count	1.900
TestPort Tx (Frames)	1.900
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	1.900
MonPort Rx (Frames)	1.388

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

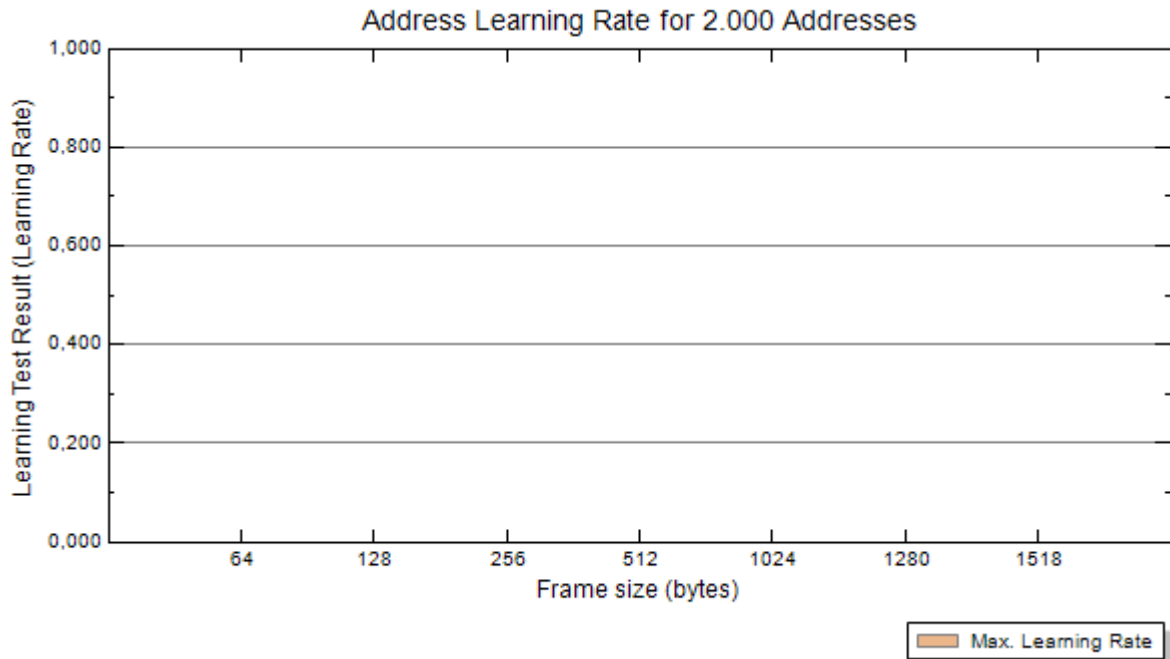


Results for 2.000 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	501	501	501	501	501	501
Address Count	2.000	2.000	2.000	2.000	2.000	2.000
TestPort Tx (Frames)	2.000	2.000	2.000	2.000	2.000	2.000
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	2.000	2.000	2.000	2.000	2.000	2.000
MonPort Rx (Frames)	1.488	1.488	1.488	1.488	1.488	1.488

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	501
Address Count	2.000
TestPort Tx (Frames)	2.000
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	2.000
MonPort Rx (Frames)	1.488

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

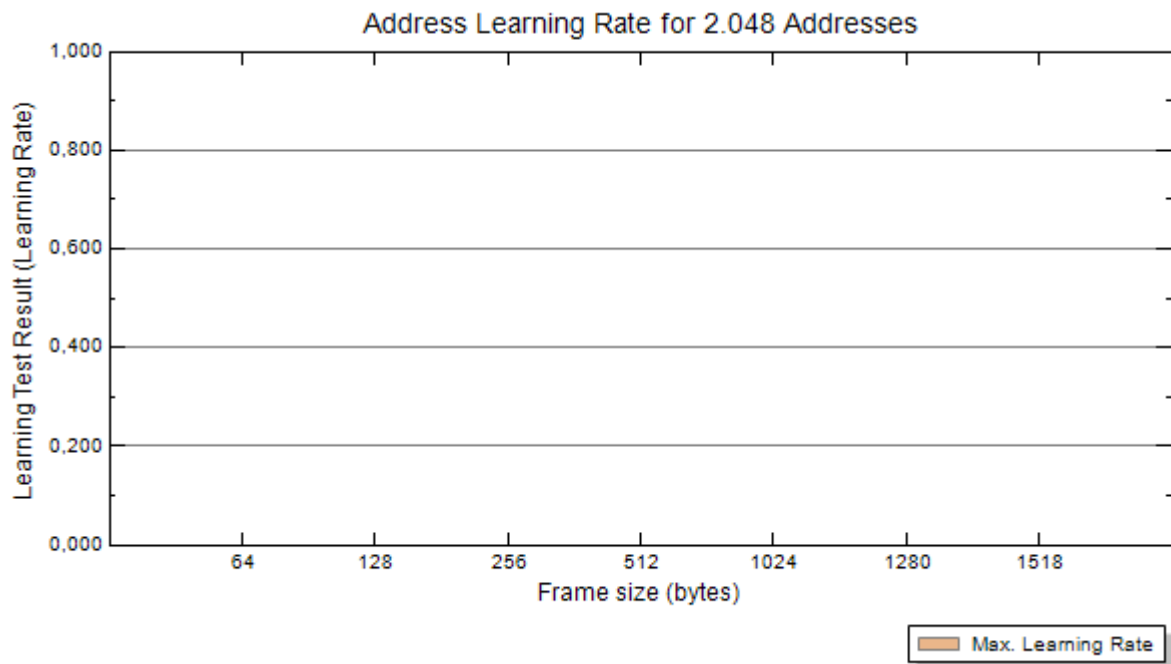


Results for 2.048 Addresses

Frame Size	64	128	256	512	1024	1280
Result State	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Iter. #	1	1	1	1	1	1
Learning Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Learning Rate (Fps)	4	4	4	4	4	4
Duration (Seconds)	513	513	513	513	513	513
Address Count	2.048	2.048	2.048	2.048	2.048	2.048
TestPort Tx (Frames)	2.048	2.048	2.048	2.048	2.048	2.048
TestPort Rx (Frames)	0	0	0	0	0	0
LearnPort Rx (Frames)	2.048	2.048	2.048	2.048	2.048	2.048
MonPort Rx (Frames)	1.535	1.535	1.535	1.535	1.535	1.535

Frame Size	1518
Result State	FAIL
Iter. #	1
Learning Rate (Percent)	20 %
Learning Rate (Fps)	4
Duration (Seconds)	513
Address Count	2.048
TestPort Tx (Frames)	2.048
TestPort Rx (Frames)	0
LearnPort Rx (Frames)	2.048
MonPort Rx (Frames)	1.535

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



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)	90 M	180 M	270 M	360 M	450 M	540 M
Tx (Frames)	1.567.237	3.134.476	4.701.715	6.268.953	7.836.193	9.403.431
Rx (Frames)	1.566.783	3.132.488	4.699.127	6.262.702	7.830.622	9.392.578
Tx Valid (Frames)	138.717	277.435	416.152	554.870	693.588	832.305
Rx Valid (Frames)	138.717	277.435	416.152	554.870	693.588	832.305
Tx Oversize (Frames)	73.099	146.198	219.298	292.397	365.497	438.596
Rx Oversize (Frames)	73.099	146.198	219.298	292.397	365.497	438.596
Tx Undersize (Frames)	1.355.421	2.710.843	4.066.265	5.421.686	6.777.108	8.132.530
Rx Undersize (Frames)	1.354.967	2.708.855	4.063.677	5.415.435	6.771.537	8.121.677
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)	630 M	720 M	810 M	900 M
Tx (Frames)	10.970.669	12.537.909	14.105.147	15.672.386
Rx (Frames)	10.958.478	12.516.467	14.089.648	12.312.732
Tx Valid (Frames)	971.023	1.109.741	1.248.458	1.387.176
Rx Valid (Frames)	971.023	1.109.741	1.248.458	1.328.986
Tx Oversize (Frames)	511.695	584.795	657.894	730.994
Rx Oversize (Frames)	511.695	584.795	657.894	573.276
Tx Undersize (Frames)	9.487.951	10.843.373	12.198.795	13.554.216
Rx Undersize (Frames)	9.475.760	10.821.931	12.183.296	10.410.470
Tx FCS Error (Frames)	59	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)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
Tx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
Tx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
Loss Rate (Percent)	0 %	0 %	0 %	0 %	0 %	0 %
Loss (Frames)	0	0	0	0	0	0
P-0-0-1						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	2,347	2,803	2,798	3,053	2,832	2,837
- Min Latency (micsec)	2,238	2,727	2,695	2,703	2,719	2,703
- Max Latency (micsec)	5,991	7,514	4,908	7,586	4,956	4,772
- Avg Jitter (micsec)	0,002	0,001	0,004	0,002	0,001	0,001
- Min Jitter (micsec)	0,000	0,000	0,000	0,000	0,000	0,000
- Max Jitter (micsec)	2,645	2,140	2,116	2,164	2,212	1,924
P-0-0-2						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	2,355	2,815	2,833	4,017	2,844	2,850
- Min Latency (micsec)	2,238	2,727	2,719	2,703	2,719	2,703
- Max Latency (micsec)	6,087	6,071	5,077	8,139	5,149	4,868
- Avg Jitter (micsec)	0,002	0,001	0,003	0,001	0,001	0,001
- Min Jitter (micsec)	0,000	0,000	0,000	0,000	0,000	0,000
- Max Jitter (micsec)	2,838	2,140	2,188	2,164	2,381	1,948
P-0-0-3						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	2,337	2,818	2,803	3,778	2,827	2,828

- Min Latency (micsec)	2,238	2,703	2,695	2,703	2,695	2,703
- Max Latency (micsec)	6,111	6,143	5,101	7,947	4,932	4,820
- Avg Jitter (micsec)	0,002	0,001	0,003	0,001	0,001	0,001
- Min Jitter (micsec)	0,000	0,000	0,000	0,000	0,000	0,000
- Max Jitter (micsec)	2,742	2,237	2,309	2,164	2,116	1,996
P-0-0-4						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	2,371	2,867	2,825	6,985	2,849	2,848
- Min Latency (micsec)	2,262	2,703	2,695	2,703	2,719	2,703
- Max Latency (micsec)	5,991	6,263	5,004	16,582	4,956	4,964
- Avg Jitter (micsec)	0,002	0,001	0,003	0,001	0,001	0,001
- Min Jitter (micsec)	0,000	0,000	0,000	0,000	0,000	0,000
- Max Jitter (micsec)	2,742	2,212	2,212	2,164	2,092	2,140
P-0-0-5						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	2,358	3,386	2,833	6,165	2,847	2,849
- Min Latency (micsec)	2,238	2,727	2,695	2,703	2,719	2,727
- Max Latency (micsec)	6,111	6,287	5,028	14,562	4,956	4,868
- Avg Jitter (micsec)	0,002	0,001	0,003	0,001	0,001	0,001
- Min Jitter (micsec)	0,000	0,000	0,000	0,000	0,000	0,000
- Max Jitter (micsec)	2,718	2,237	2,212	2,188	2,116	2,092
P-0-2-0						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	3,950	4,809	4,808	4,904	4,844	4,839
- Min Latency (micsec)	3,738	4,708	4,700	4,708	4,724	4,708
- Max Latency (micsec)	9,029	8,147	6,889	9,013	6,816	6,849
- Avg Jitter (micsec)	0,013	0,001	0,004	0,001	0,001	0,001
- Min Jitter (micsec)	0,000	0,000	0,000	0,000	0,000	0,000
- Max Jitter (micsec)	2,645	2,044	2,020	2,116	1,996	1,972
P-0-2-1						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	3,919	4,809	4,809	4,904	4,843	4,840
- Min Latency (micsec)	3,738	4,708	4,700	4,708	4,700	4,708
- Max Latency (micsec)	9,005	8,989	6,889	9,134	6,841	6,825
- Avg Jitter (micsec)	0,013	0,001	0,004	0,001	0,002	0,001
- Min Jitter (micsec)	0,000	0,000	0,000	0,000	0,000	0,000
- Max Jitter (micsec)	2,645	2,020	2,020	2,140	1,996	1,948
P-0-2-2						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	3,908	4,807	4,783	4,934	4,836	4,826
- Min Latency (micsec)	3,689	4,684	4,652	4,660	4,676	4,660
- Max Latency (micsec)	8,981	8,436	6,961	9,062	7,370	6,921
- Avg Jitter (micsec)	0,012	0,001	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)	2,645	2,140	2,140	2,068	2,020	2,068
P-0-2-3						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	3,858	4,749	4,745	4,859	4,783	4,778
- Min Latency (micsec)	3,665	4,660	4,628	4,636	4,652	4,636
- Max Latency (micsec)	8,957	8,075	6,841	9,326	6,768	6,776
- Avg Jitter (micsec)	0,012	0,001	0,004	0,001	0,002	0,001
- Min Jitter (micsec)	0,000	0,000	0,000	0,000	0,000	0,000
- Max Jitter (micsec)	2,645	2,044	2,020	2,140	1,996	1,948
P-0-2-4						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	6,111	7,474	7,441	7,554	7,482	7,474
- Min Latency (micsec)	5,854	7,354	7,322	7,330	7,346	7,354

- Max Latency (micsec)	11,267	10,818	9,535	11,635	9,462	9,495
- Avg Jitter (micsec)	0,022	0,001	0,004	0,001	0,001	0,001
- Min Jitter (micsec)	0,000	0,000	0,000	0,000	0,000	0,000
- Max Jitter (micsec)	2,645	2,044	2,044	2,116	1,996	1,972
P-0-2-5						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	6,165	7,491	7,456	7,565	7,494	7,487
- Min Latency (micsec)	5,951	7,354	7,346	7,354	7,370	7,378
- Max Latency (micsec)	11,267	10,842	9,559	11,828	9,462	9,495
- Avg Jitter (micsec)	0,012	0,001	0,004	0,001	0,001	0,001
- Min Jitter (micsec)	0,000	0,000	0,000	0,000	0,000	0,000
- Max Jitter (micsec)	2,645	2,044	2,020	2,116	1,996	1,972
P-0-4-0						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	6,213	7,610	7,610	7,706	7,645	7,641
- Min Latency (micsec)	6,031	7,506	7,498	7,506	7,522	7,530
- Max Latency (micsec)	11,323	10,922	9,711	11,860	9,639	9,647
- Avg Jitter (micsec)	0,013	0,001	0,004	0,001	0,001	0,001
- Min Jitter (micsec)	0,000	0,000	0,000	0,000	0,000	0,000
- Max Jitter (micsec)	2,621	2,044	2,020	2,116	1,996	1,972
P-0-4-1						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	6,254	7,614	7,613	7,710	7,648	7,645
- Min Latency (micsec)	6,031	7,506	7,498	7,506	7,522	7,530
- Max Latency (micsec)	11,323	10,922	9,711	11,884	9,639	9,647
- Avg Jitter (micsec)	0,013	0,001	0,004	0,001	0,002	0,001
- Min Jitter (micsec)	0,000	0,000	0,000	0,000	0,000	0,000
- Max Jitter (micsec)	2,621	2,044	2,020	2,140	1,996	1,948
P-0-4-2						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	8,549	10,316	10,313	10,414	10,352	10,343
- Min Latency (micsec)	8,292	10,152	10,120	10,152	10,144	10,176
- Max Latency (micsec)	13,656	13,664	12,453	14,794	12,357	12,389
- Avg Jitter (micsec)	0,013	0,001	0,076	0,003	0,001	0,001
- Min Jitter (micsec)	0,000	0,000	0,000	0,000	0,000	0,000
- Max Jitter (micsec)	2,645	2,140	2,020	2,044	1,996	2,068
P-0-4-3						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	8,542	10,346	10,346	10,446	10,384	10,375
- Min Latency (micsec)	8,292	10,176	10,168	10,176	10,192	10,200
- Max Latency (micsec)	13,680	14,674	12,477	14,458	12,405	12,413
- Avg Jitter (micsec)	0,025	0,001	0,005	0,004	0,001	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	2,044	1,996	2,068
P-0-4-4						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	8,499	10,337	10,317	10,426	10,367	10,357
- Min Latency (micsec)	8,316	10,104	10,096	10,104	10,096	10,128
- Max Latency (micsec)	13,608	13,712	12,477	14,722	12,357	12,461
- Avg Jitter (micsec)	0,013	0,001	0,005	0,003	0,002	0,002
- Min Jitter (micsec)	0,000	0,000	0,000	0,000	0,000	0,000
- Max Jitter (micsec)	2,645	2,140	2,116	2,044	1,996	2,140
P-0-4-5						
- Rx (Frames)	26.635.960	17.753.312	10.164.741	5.808.711	3.050.915	2.450.120
- Rx Rate (L1) (Bit/s)	596,65 M	700,66 M	748,12 M	824,06 M	849,37 M	849,37 M
- Rx Rate (Fps)	887.865	591.777	338.825	193.624	101.697	81.671
- Avg Latency (micsec)	8,536	10,303	10,303	10,434	10,340	10,332
- Min Latency (micsec)	8,340	10,128	10,120	10,128	10,168	10,152
- Max Latency (micsec)	13,632	13,664	12,429	14,410	12,357	12,389

- Avg Jitter (micsec)	0,013	0,001	0,005	0,001	0,001	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	2,044	1,996	2,068

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	94,375 %
Tx (Frames)	2.070.972
Tx Rate (L1) (Bit/s)	849,37 M
Tx Rate (Fps)	69.032
Loss Rate (Percent)	0 %
Loss (Frames)	0
P-0-0-1	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	2,829
- Min Latency (micsec)	2,711
- Max Latency (micsec)	4,972
- Avg Jitter (micsec)	0,001
- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	2,044
P-0-0-2	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	2,848
- Min Latency (micsec)	2,711
- Max Latency (micsec)	4,732
- Avg Jitter (micsec)	0,001
- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	1,996
P-0-0-3	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	2,835
- Min Latency (micsec)	2,711
- Max Latency (micsec)	4,684
- Avg Jitter (micsec)	0,001
- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	1,900
P-0-0-4	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	2,855
- Min Latency (micsec)	2,711
- Max Latency (micsec)	4,732
- Avg Jitter (micsec)	0,001
- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	1,900
P-0-0-5	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	2,863
- Min Latency (micsec)	2,711
- Max Latency (micsec)	4,780
- Avg Jitter (micsec)	0,001
- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	1,972
P-0-2-0	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	4,823
- Min Latency (micsec)	4,716
- Max Latency (micsec)	6,688

- Avg Jitter (micsec)	0,001
- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	1,924
P-0-2-1	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	4,822
- Min Latency (micsec)	4,716
- Max Latency (micsec)	6,664
- Avg Jitter (micsec)	0,001
- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	1,876
P-0-2-2	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	4,826
- Min Latency (micsec)	4,668
- Max Latency (micsec)	6,688
- Avg Jitter (micsec)	0,001
- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	1,876
P-0-2-3	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	4,763
- Min Latency (micsec)	4,668
- Max Latency (micsec)	6,592
- Avg Jitter (micsec)	0,001
- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	1,876
P-0-2-4	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	7,458
- Min Latency (micsec)	7,362
- Max Latency (micsec)	9,286
- Avg Jitter (micsec)	0,001
- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	1,876
P-0-2-5	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	7,470
- Min Latency (micsec)	7,362
- Max Latency (micsec)	9,406
- Avg Jitter (micsec)	0,001
- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	1,924
P-0-4-0	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	7,625
- Min Latency (micsec)	7,514
- Max Latency (micsec)	9,438
- Avg Jitter (micsec)	0,001
- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	1,852
P-0-4-1	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	7,627
- Min Latency (micsec)	7,514
- Max Latency (micsec)	9,462
- Avg Jitter (micsec)	0,001

- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	1,876
P-0-4-2	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	10,336
- Min Latency (micsec)	10,160
- Max Latency (micsec)	12,157
- Avg Jitter (micsec)	0,001
- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	1,876
P-0-4-3	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	10,366
- Min Latency (micsec)	10,208
- Max Latency (micsec)	12,205
- Avg Jitter (micsec)	0,001
- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	1,876
P-0-4-4	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	10,356
- Min Latency (micsec)	10,136
- Max Latency (micsec)	12,205
- Avg Jitter (micsec)	0,001
- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	1,876
P-0-4-5	
- Rx (Frames)	2.070.972
- Rx Rate (L1) (Bit/s)	849,37 M
- Rx Rate (Fps)	69.032
- Avg Latency (micsec)	10,323
- Min Latency (micsec)	10,160
- Max Latency (micsec)	12,157
- Avg Jitter (micsec)	0,001
- Min Jitter (micsec)	0,000
- Max Jitter (micsec)	1,876

