

Valkyrie2889 Test Report

Test Summary

Test company: Xena Networks Customer: GSI TOS

Test Date and Time: 2023-11-14, 12:24 Test Duration: 02:43:19 (h:m:s)

Generated By: Valkyrie2889 v1.40, running on 'Microsoft Windows 8.1 Enterprise Evaluation'

Comments: Partial test

host: acopc061 (VB guest Win81)chassis: Xenabay (140.181.139.228)

- configuration: https://github.com/GSI-CS-CO/network_testing

DUT

- WRS: backplane v3.30, scb v3.4, Creotech

- name: nwt0010/0016/0296/0297

- fw: v6.1

- dot-config: default

Test Setup

Test Configuration

Subtest Selection

Rate Test: Full Mesh
Rate Test: Part.Mesh, 1:N
- Throughput
- Forwarding

Disabled
Enabled
Enabled

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

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: Part.Mesh, 1:N Results

Test Setup

Duration: 30 seconds

Iteration:

Topology: Blocks
Direction: Bidirectional

Throughput Options

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

Used Ports

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

Throughput Test Results

Frame Size	64	128	256	512	1024	1280
Result State	PASS	FAIL	PASS	FAIL	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	0.505 %	0.018 %	0.134 %	0.018 %	0.025 %	0.259 %
Tx Rate (L1) (Bit/s)	90.9 M	3.19 M	24.07 M	3.19 M	4.58 M	46.69 M
Tx Rate (Fps)	135,267	2,696	10,903	750	548	4,490
Rx Rate (Percent)	0.51 %	0.02 %	0.13 %	0.02 %	0.03 %	0.26 %
Rx Rate (L1) (Bit/s)	90.9 M	3.15 M	24.07 M	3.19 M	4.58 M	46.69 M
Rx Rate (Fps)	135.27 K	2.66 K	10.9 K	749.53	547.97	4.49 K
Loss Rate (Percent)	0 %	1.23 %	0 %	0.02 %	0 %	0 %
Loss (Frames)	0	991	0	5	0	0
P-0-0-0						
- Tx (Frames)	225,437	4,488	18,156	1,241	901	7,480
- Tx Rate (L1) (Bit/s)	5.05 M	177.13 K	1.34 M	176.06 K	250.84 K	2.59 M
- Tx Rate (Fps)	7,515	150	605	41	30	249
- Rx (Frames)	3,832,582	75,445	308,924	21,246	15,538	127,211
- Rx Rate (L1) (Bit/s)	85.85 M	2.98 M	22.74 M	3.01 M	4.33 M	44.1 M
- Rx Rate (Fps)	127,753	2,515	10,297	708	518	4,240
- Flood Count (Frames)	58	56	58	58	56	57
P-0-0-1						
- Tx (Frames)	225,446	4,493	18,172	1,250	914	7,483
- Tx Rate (L1) (Bit/s)	5.05 M	177.32 K	1.34 M	177.33 K	254.46 K	2.59 M
- Tx Rate (Fps)	7,515	150	606	42	30	249
- Rx (Frames)	13,261	260	1,068	72	53	440
- Rx Rate (L1) (Bit/s)	297.05 K	10.26 K	78.6 K	10.21 K	14.76 K	152.53 K
- Rx Rate (Fps)	442	9	36	2	2	15



- Flood Count (Frames) P-0-0-2	58	59	55	59	61	59
	225.446	4.402	10 170	1.250	014	7 402
- Tx (Frames)	-, -	4,493	18,172	1,250	914	7,483
- Tx Rate (L1) (Bit/s)	5.05 M	177.32 K	1.34 M	177.33 K	254.46 K	2.59 M
- Tx Rate (Fps)	7,515	150	606	42	30	249
- Rx (Frames)	13,261	260	1,068	73	53	440
- Rx Rate (L1) (Bit/s)	297.05 K	10.26 K	78.6 K	10.36 K	14.76 K	152.53 K
- Rx Rate (Fps)	442	9	36	2	2	15
- Flood Count (Frames)	55	56	58	58	59	60
P-0-0-3						
- Tx (Frames)	225,446	4,493	18,172	1,250	914	7,483
- Tx Rate (L1) (Bit/s)	5.05 M	177.32 K	1.34 M	177.33 K	254.46 K	2.59 M
- Tx Rate (Fps)	7,515	150	606	42	30	249
- Rx (Frames)	13,261	260	1,068	73	53	440
- Rx Rate (L1) (Bit/s)	297.05 K	10.26 K	78.6 K	10.36 K	14.76 K	152.53 K
- Rx Rate (Fps)	442	9	36	2	2	15
- Flood Count (Frames)	58	57	57	61	59	61
P-0-0-4	30	31	31	01	39	01
	225 440	4.400	40.470	4.050	014	7 400
- Tx (Frames)	225,446	4,493	18,172	1,250	914	7,483
- Tx Rate (L1) (Bit/s)	5.05 M	177.32 K	1.34 M	177.33 K	254.46 K	2.59 M
- Tx Rate (Fps)	7,515	150	606	42	30	249
- Rx (Frames)	13,261	260	1,068	73	53	440
- Rx Rate (L1) (Bit/s)	297.05 K	10.26 K	78.6 K	10.36 K	14.76 K	152.53 K
- Rx Rate (Fps)	442	9	36	2	2	15
- Flood Count (Frames)	58	57	57	57	59	60
P-0-0-5						
- Tx (Frames)	225,446	4,493	18.172	1,250	914	7,483
- Tx Rate (L1) (Bit/s)	5.05 M	177.32 K	1.34 M	177.33 K	254.46 K	2.59 M
- Tx Rate (Fps)	7,515	150	606	42	30	249
` . ,		261	1,068	73	53	440
- Rx (Frames)	13,261					
- Rx Rate (L1) (Bit/s)	297.05 K	10.3 K	78.6 K	10.36 K	14.76 K	152.53 K
- Rx Rate (Fps)	442	9	36	2	2	15
- Flood Count (Frames)	56	59	57	59	59	60
P-0-2-0						
- Tx (Frames)	225,446	4,493	18,172	1,250	914	7,483
- Tx Rate (L1) (Bit/s)	5.05 M	177.32 K	1.34 M	177.33 K	254.46 K	2.59 M
- Tx Rate (Fps)	7,515	150	606	42	30	249
- Rx (Frames)	13,261	261	1,068	73	53	440
- Rx Rate (L1) (Bit/s)	297.05 K	10.3 K	78.6 K	10.36 K	14.76 K	152.53 K
- Rx Rate (Fps)	442	9	36	2	2	15
- Flood Count (Frames)	57	59	58	63	58	58
P-0-2-1	01					
- Tx (Frames)	225,446	4,493	18,172	1,250	914	7,483
			1.34 M			
- Tx Rate (L1) (Bit/s)	5.05 M	177.32 K		177.33 K	254.46 K	2.59 M
- Tx Rate (Fps)	7,515	150	606	42	30	249
- Rx (Frames)	13,261	261	1,068	73	53	440
- Rx Rate (L1) (Bit/s)	297.05 K	10.3 K	78.6 K	10.36 K	14.76 K	152.53 K
- Rx Rate (Fps)	442	9	36	2	2	15
- Flood Count (Frames)	62	60	57	60	61	61
P-0-2-2						
- Tx (Frames)	225,446	4,493	18,172	1.250	914	7,483
- Tx Rate (L1) (Bit/s)	5.05 M	177.32 K	1.34 M	177.33 K	254.46 K	2.59 M
- Tx Rate (Fps)	7,515	150	606	42	30	249
- Rx (Frames)	13,261	261	1,068	73	53	440
, ,	297.05 K	10.3 K	78.6 K	10.36 K	14.76 K	152.53 K
- Rx Rate (L1) (Bit/s)						
- Rx Rate (Fps)	442	9	36	2	2	15
- Flood Count (Frames)	59	59	58	58	59	60
P-0-2-3						
- Tx (Frames)	225,446	4,493	18,172	1,250	914	7,483
- Tx Rate (L1) (Bit/s)	5.05 M	177.32 K	1.34 M	177.33 K	254.46 K	2.59 M
- Tx Rate (Fps)	7,515	150	606	42	30	249
- Rx (Frames)	13,261	261	1,068	73	53	440
- Rx Rate (L1) (Bit/s)	297.05 K	10.3 K	78.6 K	10.36 K	14.76 K	152.53 K
- Rx Rate (Fps)	442	9	36	2	2	15
- Flood Count (Frames)	56	61	56	60	59	59
P-0-2-4	30	01	30	00	33	39
	225 440	4 400	10 170	4 250	04.4	7 400
- Tx (Frames)	225,446	4,493	18,172	1,250	914	7,483
- Tx Rate (L1) (Bit/s)	5.05 M	177.32 K	1.34 M	177.33 K	254.46 K	2.59 M
- Tx Rate (Fps)	7,515	150	606	42	30	249
- Rx (Frames)	13,261	261	1,068	73	53	440
- IXX (I Idilies)	10,201	201	.,000			



- Rx Rate (Fps)	442	9	36	2	2	15
- Flood Count (Frames)	58	60	56	59	57	60
P-0-2-5						
- Tx (Frames)	225,446	4,493	18,172	1,250	914	7,483
- Tx Rate (L1) (Bit/s)	5.05 M	177.32 K	1.34 M	177.33 K	254.46 K	2.59 M
- Tx Rate (Fps)	7,515	150	606	42	30	249
- Rx (Frames)	13,261	261	1,068	73	53	440
- Rx Rate (L1) (Bit/s)	297.05 K	10.3 K	78.6 K	10.36 K	14.76 K	152.53 K
- Rx Rate (Fps)	442	9	36	2	2	152.55 1
- Flood Count (Frames)	58	57	58	58	58	60
P-0-4-0	30	31	30	30	30	00
- Tx (Frames)	225,446	4,493	18,172	1,250	914	7,483
- Tx Rate (L1) (Bit/s)	5.05 M	177.32 K	1.34 M	177.33 K	254.46 K	2.59 M
			606			
- Tx Rate (Fps)	7,515	150		42	30	249
- Rx (Frames)	13,261	261	1,068	73	53	440
- Rx Rate (L1) (Bit/s)	297.05 K	10.3 K	78.6 K	10.36 K	14.76 K	152.53 K
- Rx Rate (Fps)	442	9	36	2	2	15
- Flood Count (Frames)	55	59	55	56	59	59
P-0-4-1						
- Tx (Frames)	225,446	4,493	18,172	1,250	914	7,483
- Tx Rate (L1) (Bit/s)	5.05 M	177.32 K	1.34 M	177.33 K	254.46 K	2.59 M
- Tx Rate (Fps)	7,515	150	606	42	30	249
- Rx (Frames)	13,261	261	1,068	73	53	440
- Rx Rate (L1) (Bit/s)	297.05 K	10.3 K	78.6 K	10.36 K	14.76 K	152.53 K
- Rx Rate (Fps)	442	9	36	2	2	15
- Flood Count (Frames)	53	56	62	56	56	57
P-0-4-2						
- Tx (Frames)	225,446	4,493	18,172	1,250	914	7,483
- Tx Rate (L1) (Bit/s)	5.05 M	177.32 K	1.34 M	177.33 K	254.46 K	2.59 M
- Tx Rate (Fps)	7,515	150	606	42	30	249
- Rx (Frames)	13,261	261	1,068	73	53	440
- Rx Rate (L1) (Bit/s)	297.05 K	10.3 K	78.6 K	10.36 K	14.76 K	152.53 K
- Rx Rate (Fps)	442	9	36	2	2	15
- Flood Count (Frames)	57	55	55	57	55	56
P-0-4-3				4.		
- Tx (Frames)	225,446	4,493	18,172	1,250	914	7,483
- Tx Rate (L1) (Bit/s)	5.05 M	177.32 K	1.34 M	177.33 K	254.46 K	2.59 M
- Tx Rate (Fps)	7,515	150	606	42	30	249
- Rx (Frames)	13,261	261	1,068	73	53	440
- Rx Rate (L1) (Bit/s)	297.05 K	10.3 K	78.6 K	10.36 K	14.76 K	152.53 K
- Rx Rate (Fps)	442	9	36	2	2	15
- Flood Count (Frames)	56	55	57	56	57	57
P-0-4-4	30	33	31	30	31	31
- Tx (Frames)	225,446	4,493	18,172	1,250	914	7,483
- Tx (Frames)			1.34 M	177.33 K	-	2.59 M
` , ` ,	5.05 M	177.32 K			254.46 K	
- Tx Rate (Fps)	7,515	150	606	42	30	249
- Rx (Frames)	13,261	261	1,068	73	53	440
- Rx Rate (L1) (Bit/s)	297.05 K	10.3 K	78.6 K	10.36 K	14.76 K	152.53 K
- Rx Rate (Fps)	442	9	36	2	2	15
- Flood Count (Frames)	55	57	55	55	57	59
P-0-4-5			10 :	,		
- Tx (Frames)	225,446	4,493	18,172	1,250	914	7,483
- Tx Rate (L1) (Bit/s)	5.05 M	177.32 K	1.34 M	177.33 K	254.46 K	2.59 M
- Tx Rate (Fps)	7,515	150	606	42	30	249
- Rx (Frames)	13,261	261	1,068	73	53	440
- Rx Rate (L1) (Bit/s)	297.05 K	10.3 K	78.6 K	10.36 K	14.76 K	152.53 K
- Rx Rate (Fps)	442	9	36	2	2	15
- Flood Count (Frames)	55	57	57	56	58	58

Frame Size	1518
Result State	FAIL
Iter. #	1
Tx Rate (Percent)	0.018 %
Tx Rate (L1) (Bit/s)	3.19 M
Tx Rate (Fps)	259
Rx Rate (Percent)	0.02 %
Rx Rate (L1) (Bit/s)	3.17 M
Rx Rate (Fps)	257.6
Loss Rate (Percent)	0.53 %
Loss (Frames)	41



P-0-0-0	405
- Tx (Frames)	425
- Tx Rate (L1) (Bit/s)	174.31 K
- Tx Rate (Fps) - Rx (Frames)	7,305
- Rx (Frames)	3 M
- Rx Rate (Fps)	244
- Flood Count (Frames)	56
P-0-0-1	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	25
- Rx Rate (L1) (Bit/s)	10.25 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	61
P-0-0-2	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	25
- Rx Rate (L1) (Bit/s)	10.25 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	56
P-0-0-3	432
- Tx (Frames) - Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (E1) (Blus)	177.10 K
- Rx (Frames)	25
- Rx Rate (L1) (Bit/s)	10.25 K
- Rx Rate (Fps)	10.23 1
- Flood Count (Frames)	62
P-0-0-4	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	23
- Rx Rate (L1) (Bit/s)	9.43 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	60
P-0-0-5	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	25
- Rx Rate (L1) (Bit/s)	10.25 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	59
P-0-2-0	422
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps) - Rx (Frames)	25
- Rx (Frames) - Rx Rate (L1) (Bit/s)	10.25 K
- Rx Rate (Fps)	10.23 K
- Flood Count (Frames)	59
P-0-2-1	33
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	25
- Rx Rate (L1) (Bit/s)	10.25 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	59
P-0-2-2	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	25
- Rx Rate (L1) (Bit/s)	10.25 K
- Rx Rate (Fps)	1

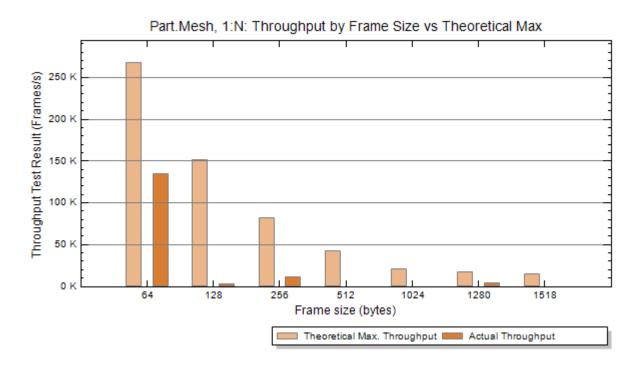


- Flood Count (Frames)	61
P-0-2-3	01
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	25
- Rx Rate (L1) (Bit/s)	10.25 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	59
P-0-2-4	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	25
- Rx Rate (L1) (Bit/s)	10.25 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	59
P-0-2-5	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	25
- Rx Rate (L1) (Bit/s)	10.25 K
- Rx Rate (Fps)	10.20 1
- Flood Count (Frames)	59
P-0-4-0	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	25
- Rx Rate (L1) (Bit/s)	10.25 K
- Rx Rate (Fps)	10.20 10
- Flood Count (Frames)	57
P-0-4-1	O1
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (E1) (Blus)	177.10 K
- Rx (Frames)	25
- Rx Rate (L1) (Bit/s)	10.25 K
- Rx Rate (Fps)	10.23 10
- Flood Count (Frames)	55
P-0-4-2	
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames)	25
- Rx Rate (L1) (Bit/s)	10.25 K
- Rx Rate (Fps)	10.23 10
- Flood Count (Frames)	55
P-0-4-3	J0
- Tx (Frames)	432
- Tx (Frames) - Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (LT) (Blus)	177.10 K
- Rx (Frames)	
	25 10.25 K
- Rx Rate (L1) (Bit/s) - Rx Rate (Fps)	10.25 K
- Flood Count (Frames)	59
P-0-4-4	39
	422
- Tx (Frames)	432 177.18 K
- Tx Rate (L1) (Bit/s)	
- Tx Rate (Fps) - Rx (Frames)	14 25
- Rx Rate (L1) (Bit/s)	10.25 K
- Rx Rate (Fps)	1
- Flood Count (Frames)	57
P-0-4-5	420
- Tx (Frames)	432
- Tx Rate (L1) (Bit/s)	177.18 K
- Tx Rate (Fps)	14
- Rx (Frames) - Rx Rate (L1) (Bit/s)	25
- RA KAIR II 11 (RII/6)	10.25 K



- Rx Rate (Fps)	1
- Flood Count (Frames)	56

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



Forwarding Test Results

Results for 10.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	10 %	10 %	10 %	10 %	10 %	10 %
Tx Rate (L1) (Bit/s)	1.8 G	1.8 G	1.8 G	1.8 G	1.8 G	1.8 G
Tx Rate (Fps)	2,678,571	1,520,270	815,217	422,932	215,517	173,076
Rx Rate (Percent)	5.86 %	5.35 %	6.03 %	6.07 %	6.08 %	6.1 %
Rx Rate (L1) (Bit/s)	1.05 G	962.8 M	1.09 G	1.09 G	1.1 G	1.1 G
Rx Rate (Fps)	1.57 M	813.18 K	491.92 K	256.76 K	131.13 K	105.51 K
Loss Rate (Percent)	41.44 %	46.51 %	39.66 %	39.29 %	39.16 %	39.04 %
Loss (Frames)	33,296,243	21,212,725	9,699,026	4,985,153	2,531,753	2,026,876
P-0-0-0						
- Tx (Frames)	4,464,285	2,533,782	1,358,691	704,871	359,193	288,456
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	42,638,532	22,125,205	13,402,335	7,000,124	3,580,883	2,877,375
- Rx Rate (L1) (Bit/s)	955.1 M	873.21 M	986.41 M	993.08 M	996.92 M	997.49 M
- Rx Rate (Fps)	1,421,284	737,507	446,745	233,337	119,363	95,913
- Flood Count (Frames)	59	58	58	76	58	60
P-0-0-1						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,588	133,539	79,923	41,463	21,129	16,607
- Rx Rate (L1) (Bit/s)	5.88 M	5.27 M	5.88 M	5.88 M	5.88 M	5.76 M
- Rx Rate (Fps)	8,753	4,451	2,664	1,382	704	554
- Flood Count (Frames)	58	58	59	57	78	59
P-0-0-2						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M



- Tx Rate (Fps)	148,810	84,459	45,290 79,923	23,496	11,973	9,615
- Rx (Frames)	262,550	133,539		41,463	21,129	16,968
- Rx Rate (L1) (Bit/s)	5.88 M	5.27 M	5.88 M	5.88 M	5.88 M	5.88 M
- Rx Rate (Fps)	8,752	4,451	2,664	1,382	704	566
- Flood Count (Frames)	61	58	60	75	58	59
P-0-0-3	4 404 005	0.500.700	4 250 005	704.007	250 405	200 404
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,514	133,539	79,923	40,960	21,129	16,968
- Rx Rate (L1) (Bit/s)	5.88 M	5.27 M	5.88 M	5.81 M	5.88 M	5.88 M
- Rx Rate (Fps)	8,750	4,451	2,664	1,365	704	566
- Flood Count (Frames)	60	58	60	60	58	78
P-0-0-4	4 404 005	0.500.700	4.050.005	704.007	250 405	200 404
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,503	133,539	79,923	41,463	21,129	16,968
- Rx Rate (L1) (Bit/s)	5.88 M	5.27 M	5.88 M	5.88 M	5.88 M	5.88 M
- Rx Rate (Fps)	8,750	4,451	2,664	1,382	704	566
- Flood Count (Frames)	61	76	58	59	60	58
P-0-0-5	4 40 4 00 5	0.500.700	4.050.005	704 007	050 105	000 101
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,495	133,539	79,923	41,463	21,129	16,915
- Rx Rate (L1) (Bit/s)	5.88 M	5.27 M	5.88 M	5.88 M	5.88 M	5.86 M
- Rx Rate (Fps)	8,750	4,451	2,664	1,382	704	564
- Flood Count (Frames)	61	59	61	58	79	57
P-0-2-0						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	253,897	133,539	79,923	41,463	21,129	16,968
- Rx Rate (L1) (Bit/s)	5.69 M	5.27 M	5.88 M	5.88 M	5.88 M	5.88 M
- Rx Rate (Fps)	8,463	4,451	2,664	1,382	704	566
- Flood Count (Frames)	60	57	62	60	58	61
P-0-2-1						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	246,844	133,539	79,923	40,616	21,129	16,968
- Rx Rate (L1) (Bit/s)	5.53 M	5.27 M	5.88 M	5.76 M	5.88 M	5.88 M
- Rx Rate (Fps)	8,228	4,451	2,664	1,354	704	566
- Flood Count (Frames)	59	57	58	60	58	58
P-0-2-2						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	253,897	133,539	79,923	41,463	21,129	16,968
- Rx Rate (L1) (Bit/s)	5.69 M	5.27 M	5.88 M	5.88 M	5.88 M	5.88 M
- Rx Rate (Fps)	8,463	4,451	2,664	1,382	704	566
- Flood Count (Frames)	60	79	75	60	78	58
P-0-2-3						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,458	133,539	76,377	40,615	21,129	16,968
- Rx Rate (L1) (Bit/s)	5.88 M	5.27 M	5.62 M	5.76 M	5.88 M	5.88 M
- Rx Rate (Fps)	8,749	4,451	2,546	1,354	704	566
- Flood Count (Frames)	62	60	73	79	55	55
P-0-2-4						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,462	133,539	79,923	41,463	20,984	16,968
- Rx Rate (L1) (Bit/s)	5.88 M	5.27 M	5.88 M	5.88 M	5.84 M	5.88 M
- Rx Rate (Fps)	8,749	4,451	2,664	1,382	699	566
- Flood Count (Frames)	58	61	75	60	59	57
P-0-2-5						
F-U-Z-J						



- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	255,494	133,539	79,923	41,463	14,953	16,968
- Rx Rate (L1) (Bit/s)	5.72 M	5.27 M	5.88 M	5.88 M	4.16 M	5.88 M
- Rx Rate (Fps)	8,516	4,451	2,664	1,382	498	566
- Flood Count (Frames)	60	59	76	58	58	56
P-0-4-0						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,450	133,539	79,923	41,463	21,129	16,968
- Rx Rate (L1) (Bit/s)	5.88 M	5.27 M	5.88 M	5.88 M	5.88 M	5.88 M
- Rx Rate (Fps)	8,748	4,451	2,664	1,382	704	566
- Flood Count (Frames)	59	61	58	58	57	57
P-0-4-1		0.			01	
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,456	133,539	79,923	41,463	21,129	16,968
- Rx Rate (L1) (Bit/s)	5.88 M	5.27 M	5.88 M	5.88 M	5.88 M	5.88 M
- Rx Rate (Fps)	8,749	4,451	2,664	1,382	704	5.66 W
- Flood Count (Frames)	58	57	58	59	55	58
P-0-4-2	36	31	36	39	33	30
	4 404 005	0.500.700	4.050.005	704.007	050 405	000 404
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,448	133,539	79,923	41,463	21,129	16,968
- Rx Rate (L1) (Bit/s)	5.88 M	5.27 M	5.88 M	5.88 M	5.88 M	5.88 M
- Rx Rate (Fps)	8,748	4,451	2,664	1,382	704	566
- Flood Count (Frames)	57	56	58	56	59	56
P-0-4-3						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,437	133,539	79,923	41,463	21,129	16,968
- Rx Rate (L1) (Bit/s)	5.88 M	5.27 M	5.88 M	5.88 M	5.88 M	5.88 M
- Rx Rate (Fps)	8,748	4,451	2,664	1,382	704	566
- Flood Count (Frames)	56	56	58	58	54	56
P-0-4-4						
- Tx (Frames)	4,464,285	2,533,783	1,358,695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
- Tx Rate (Fps)	148,810	84,459	45,290	23,496	11,973	9,615
- Rx (Frames)	262,422	133,539	79,923	41,463	21,129	16,968
- Rx Rate (L1) (Bit/s)	5.88 M	5.27 M	5.88 M	5.88 M	5.88 M	5.88 M
- Rx Rate (Fps)	8,747	4,451	2,664	1,382	704	566
- Flood Count (Frames)	61	56	55	60	57	55
P-0-4-5					4.	
- Tx (Frames)	4,464,285	2,533,783	1.358.695	704,887	359,195	288,461
- Tx Rate (L1) (Bit/s)	100 M	100 M	100 M	100 M	100 M	100 M
1 X 1 (41) (1100)	148,810	84,459	45,290	23,496	11,973	9,615
- Tx Rate (Fns)			70,200	20,700	11,010	5,015
- Tx Rate (Fps)		,	70 023	41 463	21 120	16 062
- Rx (Frames)	262,440	133,539	79,923 5.88 M	41,463 5.88 M	21,129 5.88 M	16,968 5.88 M
\ 1 /		,	79,923 5.88 M 2.664	41,463 5.88 M 1,382	21,129 5.88 M 704	16,968 5.88 M 566

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	10 %
Tx Rate (L1) (Bit/s)	1.8 G
Tx Rate (Fps)	146,294
Rx Rate (Percent)	5.85 %
Rx Rate (L1) (Bit/s)	1.05 G
Rx Rate (Fps)	85.52 K
Loss Rate (Percent)	41.55 %
Loss (Frames)	1,823,346
P-0-0-0	
- Tx (Frames)	243,814
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127

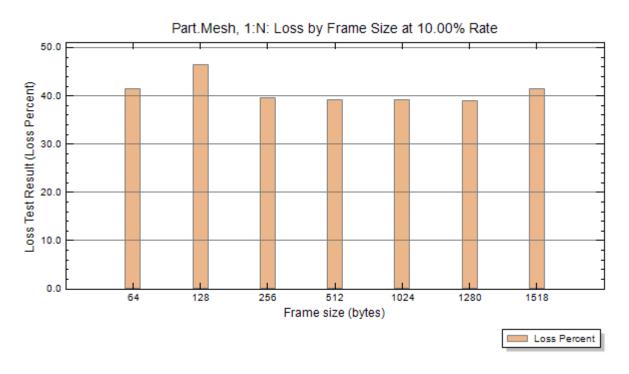


- Rx (Frames) 2,433,1 - Rx Rate (L1) (Bit/s) 997.9 - Rx Rate (Fps) 81,1 - Flood Count (Frames) P-0-0-1 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1	03
- Rx Rate (Fps) 81,1 - Flood Count (Frames) P-0-0-1 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100	03
- Flood Count (Frames) P-0-0-1 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100	
P-0-0-1 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100	
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100	59
- Tx Rate (L1) (Bit/s) 100	23
- Tx Rate (Eps) 8 1	
	27
- Rx (Frames) 7,5	
- Rx Rate (L1) (Bit/s) 3.08	ВМ
	250
	43
P-0-0-2	
- Tx (Frames) 243,8	
- Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1	
- TX Rate (1 ps) 6,1	
- Rx Rate (L1) (Bit/s) 3.21	
	261
- Flood Count (Frames)	35
P-0-0-3	
- Tx (Frames) 243,8	323
- Tx Rate (L1) (Bit/s) 100	
- Tx Rate (Fps) 8,1	
- Rx (Frames) 7,9	
- Rx Rate (L1) (Bit/s) 3.26	
	265
- Flood Count (Frames) P-0-0-4	35
	22
	20
- Tx (Frames) 243,8	M
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100	
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1	27
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8	27 31
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2	27 331 M 261
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames)	27 331 M
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-0-5	27 331 M 261 32
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-0-5 - Tx (Frames) 243,8	27 331 M 261 32
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-0-5 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100	27 331 M 261 32 32 32 M
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-0-5 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1	27 331 M 261 32 32 0 M 27
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-0-5 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,4	27 331 M 261 32 32 32 M 27 57
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-0-5 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,4 - Rx Rate (L1) (Bit/s) 3.06	27 331 M 261 32 32 32 M 27 57
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-0-5 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 10,0 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,4 - Rx Rate (L1) (Bit/s) 3.06 - Rx Rate (Fps) 243,8 - Rx Rate (L1) (Bit/s) 3.06 - Rx Rate (Fps) 243,8	27 331 M 261 32 32 32 M 27 57 5 M
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-0-5 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,4 - Rx Rate (L1) (Bit/s) 3.06	27 331 M 261 32 32 30 M 27 457 6 M 249
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-0-5 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,4 - Rx Rate (L1) (Bit/s) 3.06 - Rx Rate (L1) (Bit/s) 3.06 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-2-0 - Tx (Frames) 243,8	27 331 M 261 32 32 32 30 M 27 457 6 M 249 36
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-0-5 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,4 - Rx Rate (L1) (Bit/s) 3.06 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-2-0 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100	27 331 M 261 32 32 32 30 M 27 57 57 649 36 32 30 M
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-0-5 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (L1) (Bit/s) 3.06 - Rx Rate (L1) (Bit/s) 3.06 - Rx Rate (L1) (Bit/s) 3.06 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-2-0 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 3.06 - Tx Rate (Fps) 3.06	27 331 M 261 32 32 32 32 35 36 49 36 36 32 30 M 27 36 36 36 36 36 36 36 36 36 36 36 36 36
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-0-5 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,4 - Rx Rate (L1) (Bit/s) 3.06 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-2-0 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 3.06 - Tx Rate (Fps) 2 - Flood Count (Frames) P-0-2-0 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,3	27 331 M 261 32 32 32 32 35 36 36 36 36 36 37 36 37 36 37 36 37 37 37 37 37 37 37 37 37 37 37 37 37
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-0-5 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,4 - Rx Rate (L1) (Bit/s) 3.06 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-2-0 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 3.06 - Rx Rate (Fps) 2 - Flood Count (Frames) P-10-2-0 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,3 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,3 - Rx Rate (L1) (Bit/s) 3.01	27 331 M 261 32 32 323 0 M 27 36 249 36 323 0 M 27 36 27 M 27 36 M 27 M 27 M 27 M 28 M 29 M 30 M 30 M 30 M 30 M 30 M 30 M 30 M 3
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- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-0-5 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 3.06 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,4 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-2-0 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,3 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,3 - Rx Rate (L1) (Bit/s) 3.01 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,3 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-2-1 - Tx (Frames) 243,8 - Tx Rate (Fps) 3 - Rx Rate (Fps) 3 - Rx Rate (Fps) 3 - Flood Count (Frames) P-0-2-1 - Tx (Frames) 7,8 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 3.24 - Rx R	27 331 M 261 32 32 32 30 M 27 57 6 M 249 36 36 37 824 40 27 823 823 824 40 27 824 823 823 824 824 825 826 827 827 827 827 827 827 827 827 827 827
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-0-5 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,4 - Rx Rate (L1) (Bit/s) 3.06 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-2-0 - Tx (Frames) 243,8 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,3 - Rx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,3 - Rx Rate (L1) (Bit/s) 3.01 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,3 - Rx Rate (L1) (Bit/s) 3.01 - Tx Rate (Fps) 2 - Flood Count (Frames) P-0-2-1 - Tx (Frames) 243,8 - Tx Rate (Fps) 3 - Rx (Frames) 7,8 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 3.24 - Tx Rate (Fps) 3.24 - Tx Rate (L1) (Bit/s) 3.24 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.24 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (Fps) 8,1	27 331 M 261 32 32 32 30 M 27 57 82 49 36 36 37 82 40 27 82 83 84 40 27 83 84 86 86 86 86 86 86 86 86 86 86 86 86 86
- Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,8 - Rx Rate (L1) (Bit/s) 3.21 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-0-5 - Tx (Frames) 243,8 - Tx Rate (L1) (Bit/s) 100 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,4 - Rx Rate (L1) (Bit/s) 3.06 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-2-0 - Tx (Frames) 243,8 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,3 - Rx Rate (L1) (Bit/s) 3.01 - Rx Rate (Fps) 8,1 - Rx (Frames) 7,3 - Rx Rate (L1) (Bit/s) 3.01 - Tx Rate (Fps) 8,1 - Rx (Frames) 7,3 - Rx Rate (Fps) 2 - Flood Count (Frames) P-0-2-1 - Tx (Frames) 243,8 - Tx Rate (Fps) 3.01 - Rx Rate (Fps) 3.01 - Tx Rate (Fps	27 331 M 261 32 32 32 30 M 27 5 M 249 36 30 M 27 827 M 244 40 30 M 27 823 823 836 844 844 844 846 846 846 846 846 846 84



T 5 (()	
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,836
- Rx Rate (L1) (Bit/s)	3.21 M
- Rx Rate (Fps)	261
- Flood Count (Frames)	42
P-0-2-4	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,847
- Rx Rate (L1) (Bit/s)	3.22 M
- Rx Rate (Fps)	262
- Flood Count (Frames)	37
P-0-2-5	<u> </u>
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,871
- Rx Rate (L1) (Bit/s)	3.23 M
- Rx Rate (Fps)	262
- Flood Count (Frames)	32
P-0-4-0	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,862
- Rx Rate (L1) (Bit/s)	3.22 M
- Rx Rate (Fps)	262
- Flood Count (Frames)	32
P-0-4-1	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,896
- Rx Rate (L1) (Bit/s)	3.24 M
- Rx Rate (Fps)	263
- Flood Count (Frames)	33
P-0-4-2	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,877
- Rx Rate (L1) (Bit/s)	3.23 M
- Rx Rate (Fps)	263
- Flood Count (Frames)	36
P-0-4-3	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,890
- Rx Rate (L1) (Bit/s)	3.24 M
- Rx Rate (Fps) - Flood Count (Frames)	263
	32
P-0-4-4	0.40.000
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,853
- Rx Rate (L1) (Bit/s)	3.22 M
- Rx Rate (Fps)	262
- Flood Count (Frames)	30
P-0-4-5	
- Tx (Frames)	243,823
- Tx Rate (L1) (Bit/s)	100 M
- Tx Rate (Fps)	8,127
- Rx (Frames)	7,847
- Rx Rate (L1) (Bit/s)	3.22 M
- Rx Rate (Fps)	262
· · ·	
- Flood Count (Frames)	34





Results for 20.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	20 %	20 %	20 %	20 %	20 %	20 %
Tx Rate (L1) (Bit/s)	3.6 G	3.6 G	3.6 G	3.6 G	3.6 G	3.6 G
Tx Rate (Fps)	5,357,143	3,040,540	1,630,434	845,864	431,034	346,153
Rx Rate (Percent)	0.01 %	6.52 %	6.36 %	6.61 %	6.64 %	6.65 %
Rx Rate (L1) (Bit/s)	1.27 M	1.17 G	1.14 G	1.19 G	1.2 G	1.2 G
Rx Rate (Fps)	1.89 K	991.82 K	518.37 K	279.72 K	143.18 K	115.14 K
Loss Rate (Percent)	99.96 %	67.38 %	68.21 %	66.93 %	66.78 %	66.74 %
Loss (Frames)	160,657,556	61,461,525	33,361,989	16,984,438	8,635,644	6,930,369
P-0-0-0						
- Tx (Frames)	8,928,570	5,067,564	2,717,382	1,409,759	718,386	576,912
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,579	46,992	23,946	19,230
- Rx (Frames)	56,597	24,701,420	12,930,518	7,004,416	3,582,718	2,879,166
- Rx Rate (L1) (Bit/s)	1.27 M	974.88 M	951.69 M	993.69 M	997.43 M	998.11 M
- Rx Rate (Fps)	1,887	823,381	431,017	233,481	119,424	95,972
- Flood Count (Frames)	58	57	60	57	58	59
P-0-0-1						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	11	298,087	154,148	82,927	42,258	33,936
- Rx Rate (L1) (Bit/s)	246.4	11.76 M	11.35 M	11.76 M	11.76 M	11.76 M
- Rx Rate (Fps)	0	9,936	5,138	2,764	1,409	1,131
- Flood Count (Frames)	57	56	60	58	61	59
P-0-0-2						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	4	298,074	154,148	82,927	42,258	33,936
- Rx Rate (L1) (Bit/s)	89.6	11.76 M	11.35 M	11.76 M	11.76 M	11.76 M
- Rx Rate (Fps)	0	9,936	5,138	2,764	1,409	1,131
- Flood Count (Frames)	58	58	59	56	56	59
P-0-0-3						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	7	298,074	154,148	82,927	42,258	33,749



- Rx Rate (L1) (Bit/s)	156.8	11.76 M	11.35 M	11.76 M	11.76 M	11.7 M
- Rx Rate (Fps) - Flood Count (Frames)	0 59	9,936	5,138 61	2,764 57	1,409 56	1,125 58
P-0-0-4	39	01	01	31	30	30
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	3	298,070	154,148	82,927	41,141	33,936
- Rx Rate (L1) (Bit/s)	67.2	11.76 M	11.35 M	11.76 M	11.45 M	11.76 M
- Rx Rate (Fps)	0	9,936	5,138	2,764	1,371	1,131
- Flood Count (Frames)	58	56	61	58	58	59
P-0-0-5						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	8	298,074	154,148	73,450	42,258	33,936
- Rx Rate (L1) (Bit/s)	179.2	11.76 M	11.35 M	10.42 M	11.76 M	11.76 M
- Rx Rate (Fps)	0 58	9,936	5,138	2,448	1,409	1,131
- Flood Count (Frames) P-0-2-0	36	59	61	57	58	59
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx (Frames) - Tx Rate (L1) (Bit/s)	0,920,571 200 M	200 M	2,717,391 200 M	200 M	200 M	200 M
- Tx Rate (ET) (Blus)	297.619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	7	298,070	154,148	82,790	42,258	33,936
- Rx Rate (L1) (Bit/s)	156.8	11.76 M	11.35 M	11.75 M	11.76 M	11.76 M
- Rx Rate (Fps)	0	9,936	5,138	2,760	1,409	1,131
- Flood Count (Frames)	59	58	60	60	58	60
P-0-2-1						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	15	298,070	154,148	75,019	40,297	33,936
- Rx Rate (L1) (Bit/s)	336	11.76 M	11.35 M	10.64 M	11.22 M	11.76 M
- Rx Rate (Fps)	1	9,936	5,138	2,501	1,343	1,131
- Flood Count (Frames)	61	58	58	58	57	61
P-0-2-2						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	11	298,076	154,148	77,753	39,604	33,936
- Rx Rate (L1) (Bit/s)	246.4	11.76 M	11.35 M	11.03 M	11.03 M	11.76 M
- Rx Rate (Fps)	0 59	9,936 56	5,138 58	2,592 58	1,320 60	1,131 61
- Flood Count (Frames) P-0-2-3	39	30	36	36	00	01
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	13	298,076	154,148	82,927	42,258	32,279
- Rx Rate (L1) (Bit/s)	291.2	11.76 M	11.35 M	11.76 M	11.76 M	11.19 M
- Rx Rate (Fps)	0	9,936	5,138	2,764	1,409	1,076
- Flood Count (Frames)	59	56	59	59	59	60
P-0-2-4						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	16	298,074	154,148	82,927	42,258	33,936
- Rx Rate (L1) (Bit/s)	358.4	11.76 M	11.35 M	11.76 M	11.76 M	11.76 M
- Rx Rate (Fps)	1	9,936	5,138	2,764	1,409	1,131
- Flood Count (Frames)	58	60	59	60	58	58
P-0-2-5						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	67.2	284,090	154,148	82,927	42,258	33,936
- Rx Rate (L1) (Bit/s) - Rx Rate (Fps)	67.2	11.21 M 9,470	11.35 M 5,138	11.76 M 2,764	11.76 M 1,409	11.76 M
- Flood Count (Frames)	58	58	5,138	2,764 59	1,409	1,131 61
P-0-4-0	36	30	39	38	31	01
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx (Frames)	200 M	200 M	2,717,391 200 M	200 M	200 M	200 M
		200 IVI	200 IVI	200 IVI	-UU IVI	-UU IVI



- Rx (Frames)	5	298,068	154,149	82,927	42,258	33,936
- Rx Rate (L1) (Bit/s)	112	11.76 M	11.35 M	11.76 M	11.76 M	11.76 M
- Rx Rate (Fps)	0	9,936	5,138	2,764	1,409	1,131
- Flood Count (Frames)	56	59	61	56	55	56
P-0-4-1						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	6	298,075	154,149	82,927	42,258	33,936
- Rx Rate (L1) (Bit/s)	134.4	11.76 M	11.35 M	11.76 M	11.76 M	11.76 M
- Rx Rate (Fps)	0	9,936	5,138	2,764	1,409	1,131
- Flood Count (Frames)	55	55	57	56	55	59
P-0-4-2						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	3	298,072	154,149	82,927	42,258	33,936
- Rx Rate (L1) (Bit/s)	67.2	11.76 M	11.35 M	11.76 M	11.76 M	11.76 M
- Rx Rate (Fps)	0	9,936	5,138	2,764	1,409	1,131
- Flood Count (Frames)	59	56	56	57	57	61
P-0-4-3						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	3	298,070	154,149	82,927	42,258	33,936
- Rx Rate (L1) (Bit/s)	67.2	11.76 M	11.35 M	11.76 M	11.76 M	11.76 M
- Rx Rate (Fps)	0	9,936	5,138	2,764	1,409	1,131
- Flood Count (Frames)	58	58	55	55	58	56
P-0-4-4						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	4	298,068	154,149	82,927	42,258	33,936
- Rx Rate (L1) (Bit/s)	89.6	11.76 M	11.35 M	11.76 M	11.76 M	11.76 M
- Rx Rate (Fps)	0	9,936	5,138	2,764	1,409	1,131
- Flood Count (Frames)	58	56	56	58	55	56
P-0-4-5						
- Tx (Frames)	8,928,571	5,067,567	2,717,391	1,409,774	718,390	576,923
- Tx Rate (L1) (Bit/s)	200 M	200 M	200 M	200 M	200 M	200 M
- Tx Rate (Fps)	297,619	168,919	90,580	46,992	23,946	19,231
- Rx (Frames)	5	298,070	154,149	82,927	42,258	33,936
- Rx Rate (L1) (Bit/s)	112	11.76 M	11.35 M	11.76 M	11.76 M	11.76 M
- Rx Rate (Fps)	0	9,936	5,138	2,764	1,409	1,131
- Flood Count (Frames)	57	60	57	57	54	56

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	20 %
Tx Rate (L1) (Bit/s)	3.6 G
Tx Rate (Fps)	292,588
Rx Rate (Percent)	5.95 %
Rx Rate (L1) (Bit/s)	1.07 G
Rx Rate (Fps)	87.05 K
Loss Rate (Percent)	70.25 %
Loss (Frames)	6,166,049
P-0-0-0	
- Tx (Frames)	487,645
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	2,435,114
- Rx Rate (L1) (Bit/s)	998.72 M
- Rx Rate (Fps)	81,170
- Flood Count (Frames)	58
P-0-0-1	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	10,428
- Rx Rate (L1) (Bit/s)	4.28 M

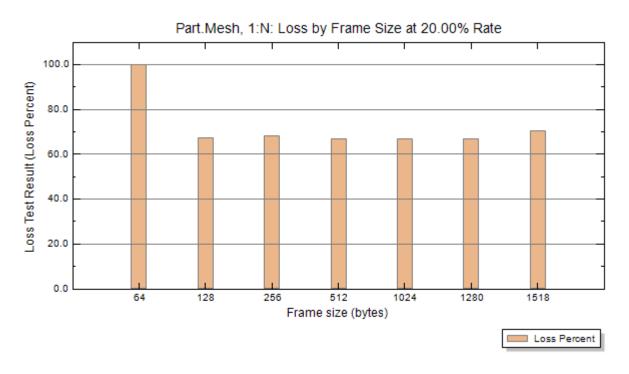


D:: D-4- (F)	0.40
- Rx Rate (Fps) - Flood Count (Frames)	348 25
P-0-0-2	23
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	10,393
- Rx Rate (L1) (Bit/s)	4.26 M
- Rx Rate (Fps)	346
- Flood Count (Frames)	21
P-0-0-3	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	10,434 4.28 M
- Rx Rate (L1) (Bit/s) - Rx Rate (Fps)	348
- Flood Count (Frames)	30
P-0-0-4	30
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	10,434
- Rx Rate (L1) (Bit/s)	4.28 M
- Rx Rate (Fps)	348
- Flood Count (Frames)	26
P-0-0-5	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	10,449
- Rx Rate (L1) (Bit/s)	4.29 M
- Rx Rate (Fps)	348
- Flood Count (Frames)	32
P-0-2-0	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	10,434
- Rx Rate (L1) (Bit/s)	4.28 M 348
- Rx Rate (Fps) - Flood Count (Frames)	32
P-0-2-1	32
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	10,464
- Rx Rate (L1) (Bit/s)	4.29 M
- Rx Rate (Fps)	349
- Flood Count (Frames)	32
P-0-2-2	
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	10,429
- Rx Rate (L1) (Bit/s)	4.28 M
- Rx Rate (Fps)	348
- Flood Count (Frames)	32
P-0-2-3	407.040
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (Fps)	16,255
- Rx (Frames)	10,449 4 29 M
- Rx Rate (L1) (Bit/s)	4.29 M 348
- Rx Rate (Fps) - Flood Count (Frames)	28
P-0-2-4	20
- Tx (Frames)	487,646
- Tx Rate (L1) (Bit/s)	200 M
- Tx Rate (ET) (Bits)	16,255
- Rx (Frames)	10,364
()	10,007



- Rx Rate (Fps) 345 - Flood Count (Frames) 30 P-0-2-5 - Tx (Frames) 487,646 - Tx Rate (L1) (Bit/s) 200 M - Tx Rate (Fps) 16,255 - Rx (Frames) 9,722 - Rx Rate (L1) (Bit/s) 3.99 M - Rx Rate (Fps) 324 - Flood Count (Frames) 26 P-0-4-0 - Tx (Frames) 487,646 - Tx Rate (L1) (Bit/s) 200 M - Tx Rate (Fps) 16,255 - Rx (Frames) 10,398 - Rx Rate (L1) (Bit/s) 4.26 M - Rx Rate (Fps) 347 - Flood Count (Frames) 26 P-0-4-1 - Tx (Frames) 487,646 - Tx Rate (L1) (Bit/s) 4.26 M - Tx Rate (Fps) 347 - Flood Count (Frames) 26 P-0-4-1 - Tx (Frames) 487,646 - Tx Rate (L1) (Bit/s) 200 M - Tx Rate (Fps) 16,255 - Rx (Frames) 10,443 - Rx Rate (L1) (Bit/s) 4.28 M - Rx Rate (Fps) 348 - Flood Count (Frames) 27 P-0-4-2 - Tx (Frames) 487,646 - Tx Rate (L1) (Bit/s) 200 M - Tx Rate (Fps) 348 - Flood Count (Frames) 27 P-0-4-2 - Tx (Frames) 487,646 - Tx Rate (L1) (Bit/s) 200 M - Tx Rate (Fps) 16,255 - Rx (Frames) 10,412 - Rx Rate (L1) (Bit/s) 200 M - Tx Rate (Fps) 347 - Flood Count (Frames) 27 P-0-4-3 - Tx (Frames) 487,646 - Tx Rate (L1) (Bit/s) 4.27 M - Rx Rate (Fps) 347 - Flood Count (Frames) 27 P-0-4-3 - Tx (Frames) 487,646 - Tx Rate (L1) (Bit/s) 200 M - Tx Rate (Fps) 347 - Flood Count (Frames) 22 - Rx Rate (L1) (Bit/s) 347 - Flood Count (Frames) 348 - Tx Rate (L1) (Bit/s) 342 - Tx Rate (L1) (Bit/s) 347 - Flood Count (Frames) 348 - Tx Rate (L1) (Bit/s) 347 - Flood Count (Frames) 348 - Tx Rate (L1) (Bit/s) 349 - Flood Count (Frames) 348	- Rx Rate (L1) (Bit/s)	4.25 M
- Flood Count (Frames) P-0-2-5 - Tx (Frames) - Tx Rate (L1) (Bit/s) - Tx Rate (Fps) - Rx (Frames) - Rx Rate (Fps) - Rx (Frames) - Rx Rate (L1) (Bit/s) - Rx Rate (Fps) - Rx Rate (Fps) - Rx Rate (Fps) - Rx Rate (Fps) - Rx (Frames) - Rx Rate (Fps) - Rx (Frames) - Rx Rate (L1) (Bit/s) - Rx Rate (L1) (Bit/s) - Rx Rate (Fps) - Rx Rate (L1) (Bit/s) - Rx Rate (Fps) - Rx (Frames) - Rx Rate (Fps) - Rx (Frames) - Rx Rate (Fps) - Rx Rate (Fps) - Rx (Frames) - Rx Rate (Fps) - Rx Rat		
P-0-2-5 - Tx (Frames)	- Flood Count (Frames)	
- Tx Rate (L1) (Bit/s)		
- Tx Rate (L1) (Bit/s)	- Tx (Frames)	487,646
- Rx (Frames) 9,722 - Rx Rate (L1) (Bit/s) 3.99 M - Rx Rate (Fps) 324 - Flood Count (Frames) 26 P-0-4-0 - Tx (Frames) 487,646 - Tx Rate (L1) (Bit/s) 200 M - Tx Rate (Fps) 16,255 - Rx (Frames) 10,398 - Rx Rate (L1) (Bit/s) 4.26 M - Rx Rate (Fps) 347 - Flood Count (Frames) 26 P-0-4-1 - Tx (Frames) 487,646 - Tx Rate (L1) (Bit/s) 200 M - Tx Rate (Fps) 16,255 - Rx (Frames) 10,443 - Rx Rate (Fps) 16,255 - Rx (Frames) 10,443 - Rx Rate (Fps) 348 - Flood Count (Frames) 27 P-0-4-2 - Tx (Frames) 348 - Flood Count (Frames) 27 P-0-4-2 - Tx (Frames) 487,646 - Tx Rate (L1) (Bit/s) 200 M - Tx Rate (Fps) 348 - Flood Count (Frames) 27 P-0-4-2 - Tx (Frames) 487,646 - Tx Rate (L1) (Bit/s) 200 M - Tx Rate (Fps) 347 - Flood Count (Frames) 27 P-0-4-3 - Tx (Frames) 347 - Flood Count (Frames) 27 P-0-4-3 - Tx (Frames) 347 - Flood Count (Frames) 27 P-0-4-3 - Tx (Frames) 347 - Flood Count (Frames) 27 P-0-4-3 - Tx (Frames) 487,646 - Tx Rate (L1) (Bit/s) 200 M - Tx Rate (Fps) 347 - Flood Count (Frames) 22 - Rx Rate (L1) (Bit/s) 4.27 M - Rx Rate (Fps) 347 - Flood Count (Frames) 200 M - Tx Rate (Fps) 347 - Flood Count (Frames) 348 - Flood Count (Frames) 348 - Flood Count (Frames) 347 - Flood Count (Frames) 348 - Flood Count (Frames) 347 - Flood Count (Frames) 348 - Flood Cou	- Tx Rate (L1) (Bit/s)	200 M
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- Rx Rate (L1) (Bit/s) 4.26 M - Rx Rate (Fps) 346		
- Rx Rate (Fps) 346		
- Flood Count (Frames) 25		
	- Flood Count (Frames)	25





Results for 30.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	30 %	30 %	30 %	30 %	30 %	30 %
Tx Rate (L1) (Bit/s)	5.4 G	5.4 G	5.4 G	5.4 G	5.4 G	5.4 G
Tx Rate (Fps)	8,035,714	4,560,810	2,445,651	1,268,796	646,551	519,230
Rx Rate (Percent)	0.01 %	6.85 %	7.14 %	7.19 %	7.2 %	7.17 %
Rx Rate (L1) (Bit/s)	1.99 M	1.23 G	1.28 G	1.29 G	1.3 G	1.29 G
Rx Rate (Fps)	2.97 K	1.04 M	581.85 K	303.9 K	155.27 K	124.1 K
Loss Rate (Percent)	99.96 %	77.18 %	76.21 %	76.05 %	75.98 %	76.1 %
Loss (Frames)	240,982,379	105,602,439	55,914,050	28,946,892	14,738,339	11,853,802
P-0-0-0						
- Tx (Frames)	13,392,855	7,601,346	4,076,073	2,114,647	1,077,579	865,368
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	299.99 M
- Tx Rate (Fps)	446,429	253,378	135,869	70,488	35,919	28,846
- Rx (Frames)	74,866	24,702,903	13,410,180	7,006,013	3,583,296	2,878,774
- Rx Rate (L1) (Bit/s)	1.68 M	974.94 M	986.99 M	993.92 M	997.59 M	997.97 M
- Rx Rate (Fps)	2,496	823,430	447,006	233,534	119,443	95,959
- Flood Count (Frames)	58	58	55	57	58	60
P-0-0-1						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	835	390,288	236,391	124,391	63,387	47,208
- Rx Rate (L1) (Bit/s)	18.7 K	15.4 M	17.4 M	17.65 M	17.65 M	16.37 M
- Rx Rate (Fps)	28	13,010	7,880	4,146	2,113	1,574
- Flood Count (Frames)	57	49	58	57	58	60
P-0-0-2						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	837	369,296	239,769	124,391	63,387	48,091
- Rx Rate (L1) (Bit/s)	18.75 K	14.57 M	17.65 M	17.65 M	17.65 M	16.67 M
- Rx Rate (Fps)	28	12,310	7,992	4,146	2,113	1,603
- Flood Count (Frames)	56	52	57	60	59	58
P-0-0-3						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	838	390,134	239,769	124,391	63,387	50,904



- Rx Rate (L1) (Bit/s)	18.77 K	15.4 M	17.65 M	17.65 M	17.65 M	17.65 M
- Rx Rate (Fps)	28	13,004	7,992	4,146	2,113	1,697
- Flood Count (Frames)	60	45	59	60	60	58
P-0-0-4	40.000.057	7 004 054	4.070.000	0.111.001	4 077 500	005.004
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	837	349,668	239,769	120,723	63,387	43,842
- Rx Rate (L1) (Bit/s)	18.75 K	13.8 M	17.65 M	17.13 M	17.65 M	15.2 M
- Rx Rate (Fps)	28	11,656	7,992	4,024	2,113	1,461
- Flood Count (Frames)	58	48	58	59	63	60
P-0-0-5	10.000.057	7 004 054	4.070.000	0.444.004	4 077 500	005.004
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	833	377,875	239,769	124,391	63,387	46,630
- Rx Rate (L1) (Bit/s)	18.66 K	14.91 M	17.65 M	17.65 M	17.65 M	16.17 M
- Rx Rate (Fps)	28	12,596	7,992	4,146	2,113	1,554
- Flood Count (Frames)	58	44	59	60	60	58
P-0-2-0	40 000 057	7 004 054	4.070.000	0.444.004	4 077 500	005 004
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	831	389,875	212,379	124,391	63,387	50,904
- Rx Rate (L1) (Bit/s)	18.61 K	15.39 M	15.63 M	17.65 M	17.65 M	17.65 M
- Rx Rate (Fps)	28	12,996	7,079	4,146	2,113	1,697
- Flood Count (Frames)	58	48	56	61	60	58
P-0-2-1	40.000.057	7 004 054	4.070.000	0.444.004	4 077 500	005.004
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	833	389,586	239,769	124,391	63,387	50,904
- Rx Rate (L1) (Bit/s)	18.66 K	15.38 M	17.65 M	17.65 M	17.65 M	17.65 M
- Rx Rate (Fps)	28	12,986	7,992	4,146	2,113	1,697
- Flood Count (Frames)	60	53	58	60	58	60
P-0-2-2	40.000.0==			2111221		
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	837	389,569	239,769	124,391	63,387	47,701
- Rx Rate (L1) (Bit/s)	18.75 K	15.37 M	17.65 M	17.65 M	17.65 M	16.54 M
- Rx Rate (Fps)	28	12,986	7,992	4,146	2,113	1,590
- Flood Count (Frames)	60	50	59	60	62	58
P-0-2-3	40.000.0==			2 111 221	4 0== =00	
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	837	389,619	239,769	124,391	60,714	50,904
- Rx Rate (L1) (Bit/s)	18.75 K	15.38 M	17.65 M	17.65 M	16.9 M	17.65 M
- Rx Rate (Fps)	28	12,987	7,992	4,146	2,024	1,697
- Flood Count (Frames)	58	52	60	60	57	60
P-0-2-4	10 000 057	7 004 054	4.070.000	0.444.004	4 077 500	005.004
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	834	384,331	239,769	124,391	63,387	50,904
- Rx Rate (L1) (Bit/s)	18.68 K	15.17 M	17.65 M	17.65 M	17.65 M	17.65 M
- Rx Rate (Fps)	28	12,811	7,992	4,146	2,113	1,697
- Flood Count (Frames)	57	42	58	61	60	61
P-0-2-5	10 000 0==			2111221	4 0== =00	
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	836	362,475	239,769	124,391	63,387	50,904
- Rx Rate (L1) (Bit/s)	18.73 K	14.31 M	17.65 M	17.65 M	17.65 M	17.65 M
- Rx Rate (Fps)	28	12,083	7,992	4,146	2,113	1,697
- Flood Count (Frames)	59	44	58	58	58	58
P-0-4-0						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Er) (Blus)	446,429	253,378	135,870	70,489	35,920	28,846



- Rx (Frames)	831	389,175	239,769	124,391	63,387	50,904
- Rx Rate (L1) (Bit/s)	18.61 K	15.36 M	17.65 M	17.65 M	17.65 M	17.65 M
- Rx Rate (Fps)	28	12,973	7,992	4,146	2,113	1,697
- Flood Count (Frames)	57	43	56	58	58	59
P-0-4-1						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	834	389,334	239,769	124,391	63,387	50,904
- Rx Rate (L1) (Bit/s)	18.68 K	15.37 M	17.65 M	17.65 M	17.65 M	17.65 M
- Rx Rate (Fps)	28	12,978	7,992	4,146	2,113	1,697
- Flood Count (Frames)	57	46	56	59	59	56
P-0-4-2						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	828	389,504	239,769	124,391	63,387	50,904
- Rx Rate (L1) (Bit/s)	18.55 K	15.37 M	17.65 M	17.65 M	17.65 M	17.65 M
- Rx Rate (Fps)	28	12,983	7,992	4,146	2,113	1,697
- Flood Count (Frames)	58	44	54	59	58	56
P-0-4-3						
- Tx (Frames)	13,392,857	7,601,351	4.076.086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70.489	35,920	28,846
- Rx (Frames)	831	389,591	239,769	124,391	63,387	50,904
- Rx Rate (L1) (Bit/s)	18.61 K	15.38 M	17.65 M	17.65 M	17.65 M	17.65 M
- Rx Rate (Fps)	28	12,986	7,992	4,146	2,113	1,697
- Flood Count (Frames)	58	41	58	56	59	58
P-0-4-4						
- Tx (Frames)	13.392.857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	831	389,356	239,769	124,391	63,387	50,904
- Rx Rate (L1) (Bit/s)	18.61 K	15.37 M	17.65 M	17.65 M	17.65 M	17.65 M
- Rx Rate (Fps)	28	12,979	7,992	4,146	2,113	1,697
- Flood Count (Frames)	58	47	56	57	59	55
P-0-4-5						
- Tx (Frames)	13,392,857	7,601,351	4,076,086	2,114,661	1,077,586	865,384
- Tx Rate (L1) (Bit/s)	300 M	300 M	300 M	300 M	300 M	300 M
- Tx Rate (Fps)	446,429	253,378	135,870	70,489	35,920	28,846
- Rx (Frames)	836	389,295	239,769	124,391	63,387	50,904
- Rx Rate (L1) (Bit/s)	18.73 K	15.36 M	17.65 M	17.65 M	17.65 M	17.65 M
- Rx Rate (Fps)	28	12,977	7,992	4,146	2,113	1,697
- Flood Count (Frames)	62	48	56	57	57	57

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	30 %
Tx Rate (L1) (Bit/s)	5.4 G
Tx Rate (Fps)	438,881
Rx Rate (Percent)	5.8 %
Rx Rate (L1) (Bit/s)	1.04 G
Rx Rate (Fps)	84.84 K
Loss Rate (Percent)	80.67 %
Loss (Frames)	10,621,258
P-0-0-0	
- Tx (Frames)	731,459
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	2,411,361
- Rx Rate (L1) (Bit/s)	988.98 M
- Rx Rate (Fps)	80,379
- Flood Count (Frames)	61
P-0-0-1	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	7,939
- Rx Rate (L1) (Bit/s)	3.26 M

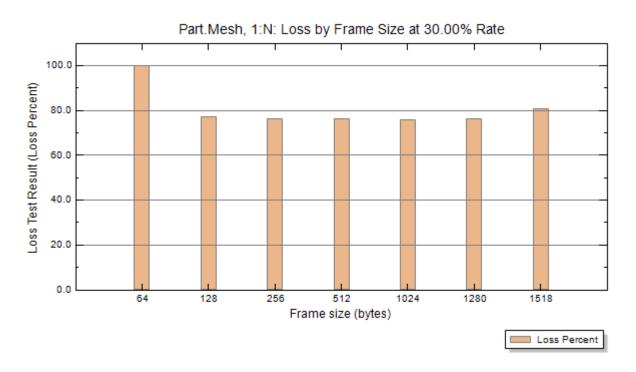


5 5 ((5)	
- Rx Rate (Fps)	265
- Flood Count (Frames)	21
P-0-0-2 - Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Er) (Bits)	24,382
- Rx (Frames)	7,964
- Rx Rate (L1) (Bit/s)	3.27 M
- Rx Rate (Fps)	265
- Flood Count (Frames)	25
P-0-0-3	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	7,794
- Rx Rate (L1) (Bit/s)	3.2 M
- Rx Rate (Fps)	260
- Flood Count (Frames)	29
P-0-0-4	704 400
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	7,755
- Rx Rate (L1) (Bit/s)	3.18 M
- Rx Rate (Fps)	259
- Flood Count (Frames) P-0-0-5	28
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (E1) (Bibs)	24,382
- Rx (Frames)	7,841
- Rx Rate (L1) (Bit/s)	3.22 M
- Rx Rate (Fps)	261
- Flood Count (Frames)	23
P-0-2-0	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	7,833
- Rx Rate (L1) (Bit/s)	3.21 M
- Rx Rate (Fps)	261
- Flood Count (Frames)	22
P-0-2-1	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	7,914
- Rx Rate (L1) (Bit/s)	3.25 M
- Rx Rate (Fps)	264
- Flood Count (Frames)	19
P-0-2-2	724 460
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M 24,382
- Tx Rate (Fps) - Rx (Frames)	7,785
- Rx (Flames) - Rx Rate (L1) (Bit/s)	3.19 M
- Rx Rate (E1) (Blus)	260
- Flood Count (Frames)	19
P-0-2-3	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	7,988
- Rx Rate (L1) (Bit/s)	3.28 M
- Rx Rate (Fps)	266
- Flood Count (Frames)	28
P-0-2-4	
1 -0-2-4	
- Tx (Frames)	731,469
	300 M
- Tx (Frames)	



- Rx Rate (L1) (Bit/s)	3.26 M
- Rx Rate (Fps)	265
- Flood Count (Frames)	24
P-0-2-5	704 400
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	7,843 3.22 M
- Rx Rate (L1) (Bit/s)	
- Rx Rate (Fps)	261
- Flood Count (Frames) P-0-4-0	25
- Tx (Frames)	731,469
- Tx (Frames) - Tx Rate (L1) (Bit/s)	
Ty Pote (Eng)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	7,907
- Rx Rate (L1) (Bit/s)	3.24 M
- Rx Rate (Fps)	264
- Flood Count (Frames)	20
P-0-4-1	704 400
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	7,797
- Rx Rate (L1) (Bit/s)	3.2 M
- Rx Rate (Fps)	260
- Flood Count (Frames)	23
P-0-4-2	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	7,899
- Rx Rate (L1) (Bit/s)	3.24 M
- Rx Rate (Fps)	263
- Flood Count (Frames)	23
P-0-4-3	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	7,861
- Rx Rate (L1) (Bit/s)	3.22 M
- Rx Rate (Fps)	262
- Flood Count (Frames)	31
P-0-4-4	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	7,872
- Rx Rate (L1) (Bit/s)	3.23 M
- Rx Rate (Fps)	262
- Flood Count (Frames)	25
P-0-4-5	
- Tx (Frames)	731,469
- Tx Rate (L1) (Bit/s)	300 M
- Tx Rate (Fps)	24,382
- Rx (Frames)	7,862
- Rx Rate (L1) (Bit/s)	3.22 M
- Rx Rate (Fps)	262
- Flood Count (Frames)	26
- (- 32)	





Results for 40.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	40 %	40 %	40 %	40 %	40 %	40 %
Tx Rate (L1) (Bit/s)	7.2 G	7.2 G	7.2 G	7.2 G	7.2 G	7.2 G
Tx Rate (Fps)	10,714,285	6,081,081	3,260,869	1,691,728	862,068	692,307
Rx Rate (Percent)	0 %	0.01 %	7.34 %	6.7 %	7.76 %	7.67 %
Rx Rate (L1) (Bit/s)	614.99 K	1.21 M	1.32 G	1.21 G	1.4 G	1.38 G
Rx Rate (Fps)	915.17	1.02 K	598.7 K	283.21 K	167.34 K	132.81 K
Loss Rate (Percent)	99.99 %	99.98 %	81.64 %	83.26 %	80.59 %	80.82 %
Loss (Frames)	321,401,099	182,401,727	79,865,223	42,255,564	20,841,717	16,784,973
P-0-0-0						
- Tx (Frames)	17,857,140	10,135,128	5,434,781	2,819,535	1,436,772	1,153,841
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,892	38,461
- Rx (Frames)	27,452	30,688	13,412,340	6,076,005	3,583,560	2,868,971
- Rx Rate (L1) (Bit/s)	614.92 K	1.21 M	987.15 M	861.98 M	997.66 M	994.58 M
- Rx Rate (Fps)	915	1,023	447,078	202,534	119,452	95,632
- Flood Count (Frames)	60	59	59	60	58	58
P-0-0-1						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	275,012	143,816	84,516	67,627
- Rx Rate (L1) (Bit/s)	0	0	20.24 M	20.4 M	23.53 M	23.44 M
- Rx Rate (Fps)	0	0	9,167	4,794	2,817	2,254
- Flood Count (Frames)	55	59	49	58	58	62
P-0-0-2						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	275,131	143,816	84,516	67,627
- Rx Rate (L1) (Bit/s)	0	0	20.25 M	20.4 M	23.53 M	23.44 M
- Rx Rate (Fps)	0	0	9,171	4,794	2,817	2,254
- Flood Count (Frames)	57	60	51	60	60	60
P-0-0-3						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	1	261,404	143,817	84,516	33,236



- Rx Rate (L1) (Bit/s)	0	39.47	19.24 M	20.4 M	23.53 M	11.52 M
- Rx Rate (Fps)	0	0	8,713	4,794	2,817	1,108
- Flood Count (Frames)	59	60	51	60	57	58
P-0-0-4	47.057.440	40 405 405	E 404 700	0.040.540	4 400 704	4 450 040
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	274,812	130,394	84,516	67,627
- Rx Rate (L1) (Bit/s)	0	0	20.23 M	18.5 M	23.53 M	23.44 M
- Rx Rate (Fps)	0	0	9,160	4,346	2,817	2,254
- Flood Count (Frames)	58	56	50	59	58	58
P-0-0-5	47.057.440	10 105 105	F 40 4 700	0.040.540	4 400 704	4 450 040
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	274,882	143,817	84,516	67,627
- Rx Rate (L1) (Bit/s)	0	0	20.23 M	20.4 M	23.53 M	23.44 M
- Rx Rate (Fps)	0	0	9,163	4,794	2,817	2,254
- Flood Count (Frames)	56	58	49	58	61	60
P-0-2-0	47.057.440	10 105 105	F 404 700	2 040 540	4 400 704	4 450 040
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	1	274,931	143,817	84,516	67,627
- Rx Rate (L1) (Bit/s)	0	39.47	20.23 M	20.4 M	23.53 M	23.44 M
- Rx Rate (Fps)	0	0	9,164	4,794	2,817	2,254
- Flood Count (Frames)	59	57	45	58	61	60
P-0-2-1	47.057.440	40 405 405	E 404 700	0.040.540	4 400 704	4 450 040
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	256,616	143,817	84,516	67,628
- Rx Rate (L1) (Bit/s)	0	0	18.89 M	20.4 M	23.53 M	23.44 M
- Rx Rate (Fps)	0	0	8,554	4,794	2,817	2,254
- Flood Count (Frames)	61	58	49	58	60	60
P-0-2-2	47.057.440	40 405 405	E 404 700	0.040.540	4 400 704	4.450.040
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	274,955	143,817	84,516	67,628
- Rx Rate (L1) (Bit/s)	0	0	20.24 M	20.4 M	23.53 M	23.44 M
- Rx Rate (Fps)	57	58	9,165	4,794	2,817	2,254
- Flood Count (Frames) P-0-2-3	3/	30	51	59	58	62
	17 057 140	10 125 125	E 424 702	2 040 540	1 426 701	1 152 046
- Tx (Frames) - Tx Rate (L1) (Bit/s)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
	400 M 595,238	400 M 337,838	400 M	400 M	400 M	400 M
- Tx Rate (Fps)			181,159	93,985	47,893	38,462
- Rx (Frames)	0	70.02	226,755	143,817	84,516	67,628
- Rx Rate (L1) (Bit/s)	0	78.93	16.69 M 7,559	20.4 M 4,794	23.53 M 2,817	23.44 M 2,254
- Rx Rate (Fps) - Flood Count (Frames)	58	0 60				
P-0-2-4	36	00	51	58	61	60
	17.057.140	10 125 125	E 424 702	2 040 540	1 426 701	1 152 046
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781 400 M	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M		400 M
- Tx Rate (Fps)	595,238	337,838	181,159 234,954	93,985	47,893	38,462
- Rx (Frames)	0	1 20.47		143,817	84,516	67,628
- Rx Rate (L1) (Bit/s)	0	39.47	17.29 M	20.4 M	23.53 M	23.44 M
- Rx Rate (Fps) - Flood Count (Frames)	59	0 56	7,832 44	4,794	2,817 59	2,254
	39	30	44	57	39	59
P-0-2-5	47.057.440	40 405 405	F 404 700	0.040.540	4 400 704	4 450 040
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	1	70.02	274,740	132,635	84,516	67,628
- Rx Rate (L1) (Bit/s)	22.4	78.93	20.22 M	18.82 M	23.53 M	23.44 M
- Rx Rate (Fps)	0	0	9,158	4,421	2,817	2,254
- Flood Count (Frames)	59	58	53	57	61	60
P-0-4-0	47.057.110	40 405 405	F 40 4 700	0.040.540	4 400 704	4 450 0 40
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462



- Rx (Frames)	0	0	274,477	143,817	84,516	67,628
- Rx Rate (L1) (Bit/s)	0	0	20.2 M	20.4 M	23.53 M	23.44 M
- Rx Rate (Fps)	0	0	9,149	4,794	2,817	2,254
- Flood Count (Frames)	55	58	53	58	56	60
P-0-4-1						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	274,152	143,817	84,516	67,628
- Rx Rate (L1) (Bit/s)	0	0	20.18 M	20.4 M	23.53 M	23.44 M
- Rx Rate (Fps)	0	0	9,138	4,794	2,817	2,254
- Flood Count (Frames)	58	58	51	55	58	56
P-0-4-2						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	274,002	143,817	84,516	67,628
- Rx Rate (L1) (Bit/s)	0	0	20.17 M	20.4 M	23.53 M	23.44 M
- Rx Rate (Fps)	0	0	9,133	4,794	2,817	2,254
- Flood Count (Frames)	56	55	49	56	59	55
P-0-4-3						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337.838	181,159	93,985	47,893	38,462
- Rx (Frames)	1	0	273,929	143,817	84,516	67,628
- Rx Rate (L1) (Bit/s)	22.4	0	20.16 M	20.4 M	23.53 M	23.44 M
- Rx Rate (Fps)	0	0	9,131	4,794	2,817	2,254
- Flood Count (Frames)	60	57	46	58	57	59
P-0-4-4						
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	0	0	273,787	143,817	84,516	67,628
- Rx Rate (L1) (Bit/s)	0	0	20.15 M	20.4 M	23.53 M	23.44 M
- Rx Rate (Fps)	0	0	9,126	4,794	2,817	2,254
- Flood Count (Frames)	58	57	46	55	57	55
P-0-4-5		U .			0.	
- Tx (Frames)	17,857,142	10,135,135	5,434,782	2,819,548	1,436,781	1,153,846
- Tx Rate (L1) (Bit/s)	400 M	400 M	400 M	400 M	400 M	400 M
- Tx Rate (Fps)	595,238	337,838	181,159	93,985	47,893	38,462
- Rx (Frames)	1	1	273,973	143,817	84,516	67,628
- Rx Rate (L1) (Bit/s)	22.4	39.47	20.16 M	20.4 M	23.53 M	23.44 M
- Rx Rate (Fps)	0	0	9,132	4,794	2,817	2,254
- Flood Count (Frames)	57	57	49	56	58	57

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	40 %
Tx Rate (L1) (Bit/s)	7.2 G
Tx Rate (Fps)	585,175
Rx Rate (Percent)	6.07 %
Rx Rate (L1) (Bit/s)	1.09 G
Rx Rate (Fps)	88.76 K
Loss Rate (Percent)	84.83 %
Loss (Frames)	14,892,500
P-0-0-0	
- Tx (Frames)	975,290
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	2,435,176
- Rx Rate (L1) (Bit/s)	998.75 M
- Rx Rate (Fps)	81,173
- Flood Count (Frames)	58
P-0-0-1	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	12,655
- Rx Rate (L1) (Bit/s)	5.19 M

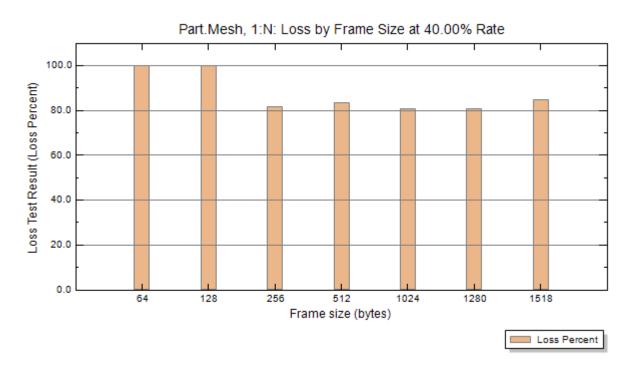


- Rx Rate (Fps)	422
- Flood Count (Frames) P-0-0-2	28
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	13,371
- Rx Rate (L1) (Bit/s)	5.48 M
- Rx Rate (Fps)	446
- Flood Count (Frames)	23
P-0-0-3	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	13,211
- Rx Rate (L1) (Bit/s)	5.42 M
- Rx Rate (Fps)	440
- Flood Count (Frames) P-0-0-4	22
- Tx (Frames)	975,292
- Tx (Frames) - Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (E1) (Bibs)	32,510
- Rx (Frames)	13,322
- Rx Rate (L1) (Bit/s)	5.46 M
- Rx Rate (Fps)	3.40 W
- Flood Count (Frames)	23
P-0-0-5	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	13,478
- Rx Rate (L1) (Bit/s)	5.53 M
- Rx Rate (Fps)	449
- Flood Count (Frames)	23
P-0-2-0	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	13,478
- Rx Rate (L1) (Bit/s)	5.53 M
- Rx Rate (Fps) - Flood Count (Frames)	449 19
P-0-2-1	19
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	13,123
- Rx Rate (L1) (Bit/s)	5.38 M
- Rx Rate (Fps)	437
- Flood Count (Frames)	24
P-0-2-2	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	13,456
- Rx Rate (L1) (Bit/s)	5.52 M
- Rx Rate (Fps)	449
- Flood Count (Frames)	23
P-0-2-3	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	13,494
- Rx Rate (L1) (Bit/s) - Rx Rate (Fps)	5.53 M 450
- RX Rate (Fps) - Flood Count (Frames)	24
P-0-2-4	24
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	13,526
- IVV (I Idilico)	13,320



- Rx Rate (L1) (Bit/s)	5.55 M
- Rx Rate (Fps)	451
- Flood Count (Frames)	24
P-0-2-5	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	13,438
- Rx Rate (L1) (Bit/s)	5.51 M
- Rx Rate (Fps)	448
- Flood Count (Frames) P-0-4-0	25
- Tx (Frames)	975,292
- Tx (Frames) - Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (E1) (Bibs)	32,510
- Rx (Frames)	13,480
- Rx Rate (L1) (Bit/s)	5.53 M
- Rx Rate (Fps)	449
- Flood Count (Frames)	29
P-0-4-1	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	13,447
- Rx Rate (L1) (Bit/s)	5.52 M
- Rx Rate (Fps)	448
- Flood Count (Frames)	23
P-0-4-2	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	13,610
- Rx Rate (L1) (Bit/s)	5.58 M
- Rx Rate (Fps)	454
- Flood Count (Frames)	28
P-0-4-3	075 000
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M 32,510
- Tx Rate (Fps) - Rx (Frames)	13,480
- Rx Rate (L1) (Bit/s)	5.53 M
- Rx Rate (Fps)	449
- Flood Count (Frames)	27
P-0-4-4	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	13,454
- Rx Rate (L1) (Bit/s)	5.52 M
- Rx Rate (Fps)	448
- Flood Count (Frames)	20
P-0-4-5	
- Tx (Frames)	975,292
- Tx Rate (L1) (Bit/s)	400 M
- Tx Rate (Fps)	32,510
- Rx (Frames)	13,555
- Rx Rate (L1) (Bit/s)	5.56 M
- Rx Rate (Fps)	452
- Flood Count (Frames)	23





Results for 50.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	50 %	50 %	50 %	50 %	50 %	50 %
Tx Rate (L1) (Bit/s)	9 G	9 G	9 G	9 G	9 G	9 G
Tx Rate (Fps)	13,392,857	7,601,351	4,076,087	2,114,661	1,077,586	865,384
Rx Rate (Percent)	0.01 %	0.02 %	7.42 %	7.95 %	7.72 %	8.12 %
Rx Rate (L1) (Bit/s)	1.4 M	2.95 M	1.34 G	1.43 G	1.39 G	1.46 G
Rx Rate (Fps)	2.08 K	2.49 K	604.68 K	336.42 K	166.31 K	140.53 K
Loss Rate (Percent)	99.98 %	99.97 %	85.17 %	84.09 %	84.57 %	83.76 %
Loss (Frames)	401,723,221	227,965,867	104,142,197	53,347,095	27,338,366	21,745,612
P-0-0-0						
- Tx (Frames)	22,321,425	12,668,910	6,793,472	3,524,423	1,795,965	1,442,297
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	45,570	60,259	13,413,335	7,007,128	3,479,323	2,879,973
- Rx Rate (L1) (Bit/s)	1.02 M	2.38 M	987.22 M	994.08 M	968.64 M	998.39 M
- Rx Rate (Fps)	1,519	2,009	447,111	233,571	115,977	95,999
- Flood Count (Frames)	61	58	60	58	60	60
P-0-0-1						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	0	1,199	290,594	183,144	89,927	77,504
- Rx Rate (L1) (Bit/s)	0	47.32 K	21.39 M	25.98 M	25.04 M	26.87 M
- Rx Rate (Fps)	0	40	9,686	6,105	2,998	2,583
- Flood Count (Frames)	59	59	39	48	52	42
P-0-0-2						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	1,208	0	290,171	182,872	90,115	79,060
- Rx Rate (L1) (Bit/s)	27.06 K	0	21.36 M	25.94 M	25.09 M	27.41 M
- Rx Rate (Fps)	40	0	9,672	6,096	3,004	2,635
- Flood Count (Frames)	57	58	38	42	52	44
P-0-0-3						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	1,208	1,201	212,088	183,160	90,063	79,200



- Rx Rate (L1) (Bit/s)	27.06 K	47.4 K	15.61 M	25.98 M	25.07 M	27.46 M
- Rx Rate (Fps)	40	40	7,070	6,105	3,002	2,640
- Flood Count (Frames)	58	58	40	45	50	47
P-0-0-4 - Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx (Frames) - Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	1,442,307 500 M
- Tx Rate (E1) (Blus)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	1,210	0	220,098	182,570	89,973	79,167
- Rx Rate (L1) (Bit/s)	27.1 K	0	16.2 M	25.9 M	25.05 M	27.44 M
- Rx Rate (Fps)	40	0	7,337	6,086	2,999	2,639
- Flood Count (Frames)	58	58	41	46	51	49
P-0-0-5						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	1,209	1,205	241,547	158,615	69,974	79,157
- Rx Rate (L1) (Bit/s)	27.08 K	47.56 K	17.78 M	22.5 M	19.48 M	27.44 M
- Rx Rate (Fps)	40	40	8,052	5,287	2,332	2,639
- Flood Count (Frames) P-0-2-0	59	58	42	47	52	44
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx (Frames) - Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	1,795,977 500 M	1,442,307 500 M
- Tx Rate (LT) (Bit/S)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	1,212	422,297	289,457	182,999	89,969	77,542
- Rx (Frames)	27.15 K	0	209,457 21.3 M	25.96 M	25.05 M	26.88 M
- Rx Rate (Fps)	40	0	9.649	6.100	2,999	2,585
- Flood Count (Frames)	62	58	36	44	49	40
P-0-2-1						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	0	0	289,581	183,025	90,058	73,590
- Rx Rate (L1) (Bit/s)	0	0	21.31 M	25.97 M	25.07 M	25.51 M
- Rx Rate (Fps)	0	0	9,653	6,101	3,002	2,453
- Flood Count (Frames)	58	59	37	46	54	50
P-0-2-2						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	1,209	1,200	289,894	182,828	90,056	79,026
- Rx Rate (L1) (Bit/s)	27.08 K	47.36 K	21.34 M	25.94 M	25.07 M	27.4 M
- Rx Rate (Fps) - Flood Count (Frames)	40 58	40 58	9,663	6,094 46	3,002 48	2,634 49
P-0-2-3	36	36	39	40	40	49
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	0	0	289,969	182,851	90,044	79,104
- Rx Rate (L1) (Bit/s)	0	0	21.34 M	25.94 M	25.07 M	27.42 M
- Rx Rate (Fps)	0	0	9,666	6,095	3,001	2,637
- Flood Count (Frames)	56	58	36	41	54	50
P-0-2-4						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	1,205	1,200	288,195	182,943	89,955	79,149
- Rx Rate (L1) (Bit/s)	26.99 K	47.36 K	21.21 M	25.95 M	25.04 M	27.44 M
- Rx Rate (Fps)	40	40	9,607	6,098	2,999	2,638
- Flood Count (Frames)	55	59	28	43	52	47
P-0-2-5	22 224 420	12 669 040	6 702 470	2 504 400	1 705 077	1 440 007
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s) - Tx Rate (Fps)	500 M 744,048	500 M 422,297	500 M 226,449	500 M 117,481	500 M 59,866	500 M 48,077
- Rx (Frames)	1,210	1,199	289,937	179,596	88,568	48,077 77,973
- Rx (Frames) - Rx Rate (L1) (Bit/s)	27.1 K	47.32 K	209,937 21.34 M	25.48 M	24.66 M	27.03 M
- Rx Rate (E1) (Bivs)	40	47.32 K	9,665	5,987	2,952	2,599
- Flood Count (Frames)	58	57	36	3,967	58	49
P-0-4-0	30	57	30	77	50	49
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (L1) (Bit/s)						



- Rx (Frames)	1,211	1,202	288,933	183,245	90,352	79,274
- Rx Rate (L1) (Bit/s)	27.13 K	47.44 K	21.27 M	26 M	25.15 M	27.48 M
- Rx Rate (Fps)	40	40	9,631	6,108	3,012	2,642
- Flood Count (Frames)	59	58	43	45	55	48
P-0-4-1						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	1,213	1,195	289,910	183,203	90,164	79,245
- Rx Rate (L1) (Bit/s)	27.17 K	47.16 K	21.34 M	25.99 M	25.1 M	27.47 M
- Rx Rate (Fps)	40	40	9,664	6,107	3,005	2,642
- Flood Count (Frames)	56	56	33	39	45	48
P-0-4-2						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	1,205	1,200	289,249	183,574	90,231	79,234
- Rx Rate (L1) (Bit/s)	26.99 K	47.36 K	21.29 M	26.04 M	25.12 M	27.47 M
- Rx Rate (Fps)	40	40	9,642	6,119	3,008	2,641
- Flood Count (Frames)	55	59	40	43	51	48
P-0-4-3						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	1,206	1,200	289,419	183,777	90,195	79,204
- Rx Rate (L1) (Bit/s)	27.01 K	47.36 K	21.3 M	26.07 M	25.11 M	27.46 M
- Rx Rate (Fps)	40	40	9,647	6,126	3,007	2,640
- Flood Count (Frames)	55	55	39	42	47	46
P-0-4-4						
- Tx (Frames)	22,321,428	12.668.918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	1,201	1,195	289,234	183,494	90,137	79,264
- Rx Rate (L1) (Bit/s)	26.9 K	47.16 K	21.29 M	26.03 M	25.09 M	27.48 M
- Rx Rate (Fps)	40	40	9,641	6,116	3,005	2,642
- Flood Count (Frames)	57	55	38	43	48	47
P-0-4-5						
- Tx (Frames)	22,321,428	12,668,918	6,793,478	3,524,436	1,795,977	1,442,307
- Tx Rate (L1) (Bit/s)	500 M	500 M	500 M	500 M	500 M	500 M
- Tx Rate (Fps)	744,048	422,297	226,449	117,481	59,866	48,077
- Rx (Frames)	1,203	1,194	288,790	183,716	90,104	79,238
- Rx Rate (L1) (Bit/s)	26.95 K	47.12 K	21.25 M	26.06 M	25.08 M	27.47 M
- Rx Rate (Fps)	40	40	9,626	6,124	3,003	2,641
- Flood Count (Frames)	58	55	37	48	51	43

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	50 %
Tx Rate (L1) (Bit/s)	9 G
Tx Rate (Fps)	731,469
Rx Rate (Percent)	6.2 %
Rx Rate (L1) (Bit/s)	1.12 G
Rx Rate (Fps)	90.67 K
Loss Rate (Percent)	87.6 %
Loss (Frames)	19,223,858
P-0-0-0	
- Tx (Frames)	1,219,104
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	2,435,660
- Rx Rate (L1) (Bit/s)	998.95 M
- Rx Rate (Fps)	81,189
- Flood Count (Frames)	56
P-0-0-1	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	16,784
- Rx Rate (L1) (Bit/s)	6.88 M

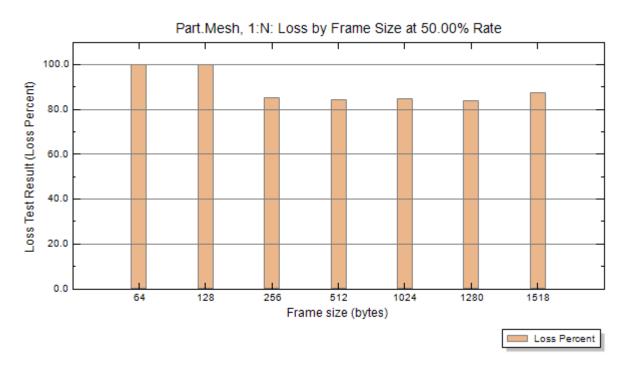


D. D. t. (Fr)	550
- Rx Rate (Fps)	559
- Flood Count (Frames) P-0-0-2	21
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	16,666
- Rx Rate (L1) (Bit/s)	6.84 M
- Rx Rate (Fps)	556
- Flood Count (Frames)	19
P-0-0-3	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	16,763
- Rx Rate (L1) (Bit/s) - Rx Rate (Fps)	6.88 M
- Flood Count (Frames)	559 25
P-0-0-4	23
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	16,786
- Rx Rate (L1) (Bit/s)	6.88 M
- Rx Rate (Fps)	560
- Flood Count (Frames)	19
P-0-0-5	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	16,658
- Rx Rate (L1) (Bit/s)	6.83 M
- Rx Rate (Fps)	555
- Flood Count (Frames)	18
P-0-2-0	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames) - Rx Rate (L1) (Bit/s)	16,432 6.74 M
- Rx Rate (Fps)	548
- Flood Count (Frames)	21
P-0-2-1	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	16,714
- Rx Rate (L1) (Bit/s)	6.85 M
- Rx Rate (Fps)	557
- Flood Count (Frames)	26
P-0-2-2	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	16,711
- Rx Rate (L1) (Bit/s)	6.85 M
- Rx Rate (Fps)	557
- Flood Count (Frames)	19
P-0-2-3 - Tx (Frames)	1,219,115
- Tx (Frames) - Tx Rate (L1) (Bit/s)	1,219,115 500 M
- Tx Rate (E1) (Blus)	40,637
- Rx (Frames)	16,717
- Rx Rate (L1) (Bit/s)	6.86 M
- Rx Rate (Fps)	557
- Flood Count (Frames)	21
P-0-2-4	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
\ 1 /	



Dy Data (I.1) (Dit(a)	6 70 M
- Rx Rate (L1) (Bit/s) - Rx Rate (Fps)	6.78 M 551
- Flood Count (Frames)	20
P-0-2-5	20
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	16,739
- Rx Rate (L1) (Bit/s)	6.87 M
- Rx Rate (Fps)	558
- Flood Count (Frames)	21
P-0-4-0	21
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	16,858
- Rx Rate (L1) (Bit/s)	
	6.91 M
- Rx Rate (Fps)	562
- Flood Count (Frames)	20
P-0-4-1	4.040.445
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	16,805
- Rx Rate (L1) (Bit/s)	6.89 M
- Rx Rate (Fps)	560
- Flood Count (Frames)	19_
P-0-4-2	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	16,893
- Rx Rate (L1) (Bit/s)	6.93 M
- Rx Rate (Fps)	563
- Flood Count (Frames)	27
P-0-4-3	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	16,907
- Rx Rate (L1) (Bit/s)	6.93 M
- Rx Rate (Fps)	564
- Flood Count (Frames)	27
P-0-4-4	
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	16,715
- Rx Rate (L1) (Bit/s)	6.86 M
- Rx Rate (Fps)	557
- Flood Count (Frames)	18
P-0-4-5	10
- Tx (Frames)	1,219,115
- Tx Rate (L1) (Bit/s)	500 M
- Tx Rate (Fps)	40,637
- Rx (Frames)	16,861
- Rx Rate (L1) (Bit/s)	6.92 M
- Rx Rate (Fps)	562
- Flood Count (Frames)	19





Results for 60.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	60 %	60 %	60 %	60 %	60 %	60 %
Tx Rate (L1) (Bit/s)	10.8 G	10.8 G	10.8 G	10.8 G	10.8 G	10.8 G
Tx Rate (Fps)	16,071,428	9,121,621	4,891,303	2,537,593	1,293,103	1,038,461
Rx Rate (Percent)	0.01 %	0.01 %	1.42 %	8 %	7.76 %	8.4 %
Rx Rate (L1) (Bit/s)	1.41 M	2.3 M	256.43 M	1.44 G	1.4 G	1.51 G
Rx Rate (Fps)	2.1 K	1.94 K	116.14 K	338.17 K	167.28 K	145.45 K
Loss Rate (Percent)	99.99 %	99.98 %	97.63 %	86.67 %	87.06 %	85.99 %
Loss (Frames)	482,079,742	273,590,445	143,255,002	65,982,738	33,774,759	26,790,204
P-0-0-0						
- Tx (Frames)	26,785,710	15,202,692	8,152,163	4,229,311	2,155,158	1,730,753
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	599.99 M
- Tx Rate (Fps)	892,857	506,756	271,739	140,977	71,839	57,692
- Rx (Frames)	43,405	43,667	2,514,010	7,007,271	3,583,833	2,880,289
- Rx Rate (L1) (Bit/s)	972.27 K	1.72 M	185.03 M	994.1 M	997.74 M	998.5 M
- Rx Rate (Fps)	1,447	1,456	83,800	233,576	119,461	96,010
- Flood Count (Frames)	59	58	56	61	57	55
P-0-0-1						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	1,642	905	60,847	184,459	86,739	87,190
- Rx Rate (L1) (Bit/s)	36.78 K	35.72 K	4.48 M	26.17 M	24.15 M	30.23 M
- Rx Rate (Fps)	55	30	2,028	6,149	2,891	2,906
- Flood Count (Frames)	58	60	59	39	37	46
P-0-0-2						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	0	905	60,751	184,460	73,869	87,176
- Rx Rate (L1) (Bit/s)	0	35.72 K	4.47 M	26.17 M	20.57 M	30.22 M
- Rx Rate (Fps)	0	30	2,025	6,149	2,462	2,906
- Flood Count (Frames)	56	59	61	34	40	44
P-0-0-3						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	1,642	906	61,050	184,561	86,879	87,178



- Rx Rate (L1) (Bit/s)	36.78 K	35.76 K	4.49 M	26.18 M	24.19 M	30.22 M
- Rx Rate (Fps)	55	30	2,035	6,152	2,896	2,906
- Flood Count (Frames)	58	57	60	38	46	45
P-0-0-4	00 705 744	45 000 700	0.450.470	4 000 000	0.455.470	4 700 700
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M 140,977	600 M 71,839	600 M
- Tx Rate (Fps)	892,857	506,757	271,739			57,692
- Rx (Frames)	1,642	913	650	184,393	86,748	87,218
- Rx Rate (L1) (Bit/s) - Rx Rate (Fps)	36.78 K	36.03 K 30	47.84 K	26.16 M 6,146	24.15 M 2,892	30.24 M 2,907
- Flood Count (Frames)	62	61	58	34	45	
P-0-0-5	02	01	36	34	40	39
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	032,037	906	60,984	184,802	71,932	87,182
- Rx Rate (L1) (Bit/s)	0	35.76 K	4.49 M	26.22 M	20.03 M	30.22 M
- Rx Rate (Fps)	0	30	2,033	6,160	2,398	2,906
- Flood Count (Frames)	58	58	60	39	42	40
P-0-2-0	30		00	33	72	
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	032,037	907	60,855	184.596	86,576	87,134
- Rx Rate (L1) (Bit/s)	0	35.8 K	4.48 M	26.19 M	24.1 M	30.21 M
- Rx Rate (Fps)	0	30	2,029	6,153	2,886	2,904
- Flood Count (Frames)	58	60	60	33	39	42
P-0-2-1						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	1,643	0	61,187	184,802	79,387	87,315
- Rx Rate (L1) (Bit/s)	36.8 K	0	4.5 M	26.22 M	22.1 M	30.27 M
- Rx Rate (Fps)	55	0	2,040	6,160	2,646	2,911
- Flood Count (Frames)	60	57	59	39	44	39
P-0-2-2						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	1,642	903	61,224	184,639	86,503	87,206
- Rx Rate (L1) (Bit/s)	36.78 K	35.64 K	4.51 M	26.19 M	24.08 M	30.23 M
- Rx Rate (Fps)	55	30	2,041	6,155	2,883	2,907
- Flood Count (Frames)	61	61	58	42	48	45
P-0-2-3						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	0	905	60,746	184,599	86,434	87,113
- Rx Rate (L1) (Bit/s)	0	35.72 K	4.47 M	26.19 M	24.06 M	30.2 M
- Rx Rate (Fps)	0	30	2,025	6,153	2,881	2,904
- Flood Count (Frames)	58	58	60	41	39	40
P-0-2-4						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	0	907	55,604	184,398	81,801	87,279
- Rx Rate (L1) (Bit/s)	0	35.8 K	4.09 M	26.16 M	22.77 M	30.26 M
- Rx Rate (Fps)	0	30	1,853	6,147	2,727	2,909
- Flood Count (Frames)	56	58	55	36	39	47
P-0-2-5	00 705 744	45.000.700	0.450.470	4 000 000	0.455.470	4 700 700
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	1,642	909	61,164	184,500	86,484	87,218
- Rx Rate (L1) (Bit/s)	36.78 K	35.88 K	4.5 M	26.17 M	24.08 M	30.24 M
- Rx Rate (Fps)	55 56	30	2,039	6,150	2,883	2,907
- Flood Count (Frames)	56	59	57	40	41	41
P-0-4-0	26 705 744	15 202 702	0 150 170	4 220 222	2 155 172	1 720 760
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692



- Rx (Frames)	1,641	913	60,872	184,584	86,738	87,180
- Rx Rate (L1) (Bit/s)	36.76 K	36.03 K	4.48 M	26.19 M	24.15 M	30.22 M
- Rx Rate (Fps)	55	30	2,029	6,153	2,891	2,906
- Flood Count (Frames)	55	61	59	35	46	36
P-0-4-1						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	1,640	909	60,906	184,843	86,812	87,268
- Rx Rate (L1) (Bit/s)	36.74 K	35.88 K	4.48 M	26.22 M	24.17 M	30.25 M
- Rx Rate (Fps)	55	30	2,030	6,161	2,894	2,909
- Flood Count (Frames)	55	58	57	34	43	45
P-0-4-2						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	1,642	910	60,768	184,512	86,809	87,544
- Rx Rate (L1) (Bit/s)	36.78 K	35.91 K	4.47 M	26.18 M	24.17 M	30.35 M
- Rx Rate (Fps)	55	30	2,026	6,150	2,894	2,918
- Flood Count (Frames)	60	56	56	41	41	34
P-0-4-3						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	1,641	904	60,889	184,576	86,885	87,381
- Rx Rate (L1) (Bit/s)	36.76 K	35.68 K	4.48 M	26.19 M	24.19 M	30.29 M
- Rx Rate (Fps)	55	30	2,030	6,153	2,896	2,913
- Flood Count (Frames)	58	56	58	36	45	35
P-0-4-4						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	1,641	907	60,870	184,434	86,929	87,436
- Rx Rate (L1) (Bit/s)	36.76 K	35.8 K	4.48 M	26.17 M	24.2 M	30.31 M
- Rx Rate (Fps)	55	30	2,029	6,148	2,898	2,915
- Flood Count (Frames)	56	58	54	31	44	37
P-0-4-5						
- Tx (Frames)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
- Tx Rate (L1) (Bit/s)	600 M	600 M	600 M	600 M	600 M	600 M
- Tx Rate (Fps)	892,857	506,757	271,739	140,977	71,839	57,692
- Rx (Frames)	1,643	905	60,725	184,635	86,965	87,315
- Rx Rate (L1) (Bit/s)	36.8 K	35.72 K	4.47 M	26.19 M	24.21 M	30.27 M
- Rx Rate (Fps)	55	30	2,024	6,155	2,899	2,911
- Flood Count (Frames)	56	57	57	48	30	41

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	60 %
Tx Rate (L1) (Bit/s)	10.8 G
Tx Rate (Fps)	877,763
Rx Rate (Percent)	6.27 %
Rx Rate (L1) (Bit/s)	1.13 G
Rx Rate (Fps)	91.71 K
Loss Rate (Percent)	89.55 %
Loss (Frames)	23,581,650
P-0-0-0	
- Tx (Frames)	1,462,935
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	2,435,721
- Rx Rate (L1) (Bit/s)	998.97 M
- Rx Rate (Fps)	81,191
- Flood Count (Frames)	60
P-0-0-1	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	18,628
- Rx Rate (L1) (Bit/s)	7.64 M

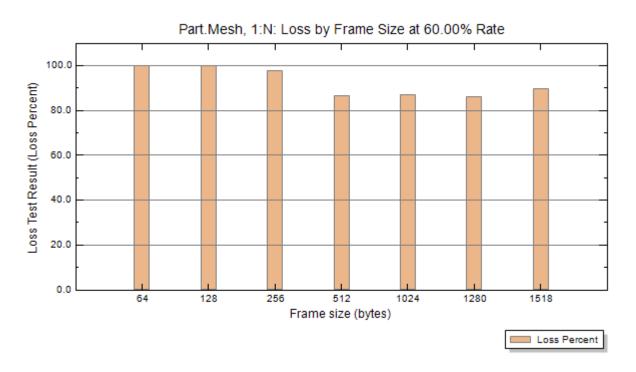


D. Data (First)	004
- Rx Rate (Fps) - Flood Count (Frames)	621 22
P-0-0-2	22
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	18,343
- Rx Rate (L1) (Bit/s)	7.52 M
- Rx Rate (Fps)	611
- Flood Count (Frames)	19
P-0-0-3	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	18,539
- Rx Rate (L1) (Bit/s)	7.6 M
- Rx Rate (Fps) - Flood Count (Frames)	618
P-0-0-4	17
- Tx (Frames)	1,462,938
- Tx (Flames) - Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (ET) (Blus)	48,765
- Rx (Frames)	18,461
- Rx Rate (L1) (Bit/s)	7.57 M
- Rx Rate (Fps)	615
- Flood Count (Frames)	17
P-0-0-5	.,
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	18,492
- Rx Rate (L1) (Bit/s)	7.58 M
- Rx Rate (Fps)	616
- Flood Count (Frames)	19
P-0-2-0	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	18,581
- Rx Rate (L1) (Bit/s)	7.62 M
- Rx Rate (Fps)	619
- Flood Count (Frames) P-0-2-1	18
- Tx (Frames)	1 462 020
- Tx (Frames) - Tx Rate (L1) (Bit/s)	1,462,938 600 M
- Tx Rate (ET) (Blus)	48,765
- Rx (Frames)	18,495
- Rx Rate (L1) (Bit/s)	7.59 M
- Rx Rate (Fps)	617
- Flood Count (Frames)	21
P-0-2-2	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	18,542
- Rx Rate (L1) (Bit/s)	7.6 M
- Rx Rate (Fps)	618
- Flood Count (Frames)	21
P-0-2-3	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	18,585
- Rx Rate (L1) (Bit/s)	7.62 M
- Rx Rate (Fps)	620
- Flood Count (Frames)	24
P-0-2-4	1 400 000
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps) - Rx (Frames)	48,765 18 590
- IVV (I Tallice)	18,590



D. D. t. (1.4) (Dit/s)	7.00.14
- Rx Rate (L1) (Bit/s)	7.62 M
- Rx Rate (Fps) - Flood Count (Frames)	620 24
P-0-2-5	24
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	18,636
- Rx Rate (L1) (Bit/s)	7.64 M
- Rx Rate (Fps)	621
- Flood Count (Frames)	23
P-0-4-0	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	18,619
- Rx Rate (L1) (Bit/s)	7.64 M
- Rx Rate (Fps)	621
- Flood Count (Frames)	20
P-0-4-1	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	18,460
- Rx Rate (L1) (Bit/s)	7.57 M
- Rx Rate (Fps)	615
- Flood Count (Frames)	16_
P-0-4-2	4 400 000
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	18,550
- Rx Rate (L1) (Bit/s) - Rx Rate (Fps)	7.61 M 618
- Flood Count (Frames)	25
P-0-4-3	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	18,652
- Rx Rate (L1) (Bit/s)	7.65 M
- Rx Rate (Fps)	622
- Flood Count (Frames)	20
P-0-4-4	-
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	18,573
- Rx Rate (L1) (Bit/s)	7.62 M
- Rx Rate (Fps)	619
- Flood Count (Frames)	22
P-0-4-5	
- Tx (Frames)	1,462,938
- Tx Rate (L1) (Bit/s)	600 M
- Tx Rate (Fps)	48,765
- Rx (Frames)	18,764
- Rx Rate (L1) (Bit/s)	7.7 M
- Rx Rate (Fps)	625
- Flood Count (Frames)	17





Results for 70.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	70 %	70 %	70 %	70 %	70 %	70 %
Tx Rate (L1) (Bit/s)	12.6 G	12.6 G	12.6 G	12.6 G	12.6 G	12.6 G
Tx Rate (Fps)	18,750,000	10,641,891	5,706,521	2,960,526	1,508,620	1,211,538
Rx Rate (Percent)	0.01 %	0.01 %	0.02 %	8.04 %	8.71 %	8.4 %
Rx Rate (L1) (Bit/s)	1.34 M	2.18 M	4.28 M	1.45 G	1.57 G	1.51 G
Rx Rate (Fps)	2 K	1.84 K	1.94 K	340.15 K	187.66 K	145.4 K
Loss Rate (Percent)	99.99 %	99.98 %	99.97 %	88.51 %	87.56 %	88 %
Loss (Frames)	562,440,107	319,201,525	171,137,529	78,611,415	39,628,720	31,984,286
P-0-0-0						
- Tx (Frames)	31,249,995	17,736,474	9,510,854	4,934,199	2,514,351	2,019,226
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,028	164,473	83,812	67,308
- Rx (Frames)	38,259	40,016	42,739	7,006,707	3,584,157	2,785,656
- Rx Rate (L1) (Bit/s)	857 K	1.58 M	3.15 M	994.02 M	997.83 M	965.69 M
- Rx Rate (Fps)	1,275	1,334	1,425	233,557	119,472	92,855
- Flood Count (Frames)	60	56	58	59	59	56
P-0-0-1						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	1,082	1,108	161,771	120,669	93,491
- Rx Rate (L1) (Bit/s)	0	42.7 K	81.55 K	22.95 M	33.59 M	32.41 M
- Rx Rate (Fps)	0	36	37	5,392	4,022	3,116
- Flood Count (Frames)	57	59	61	41	42	42
P-0-0-2						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	1,090	1,104	190,188	120,473	93,305
- Rx Rate (L1) (Bit/s)	0	43.02 K	81.25 K	26.98 M	33.54 M	32.35 M
- Rx Rate (Fps)	0	36	37	6,340	4,016	3,110
- Flood Count (Frames)	58	61	59	37	33	39
P-0-0-3						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	1,664	0	1,104	190,971	120,807	93,594



- Rx Rate (L1) (Bit/s)	37.27 K	0	81.25 K	27.09 M	33.63 M	32.45 M
- Rx Rate (Fps)	55	0	37	6,366	4,027	3,120
- Flood Count (Frames)	59	60	58	34	38	38
P-0-0-4	04.050.000	47 700 400	0.540.000	4 004 040	0.544.007	0.040.000
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	1,665	1,092	1,104	190,442	120,579	79,241
- Rx Rate (L1) (Bit/s)	37.3 K	43.1 K	81.25 K	27.02 M	33.57 M	27.47 M
- Rx Rate (Fps)	56	36	37	6,348	4,019	2,641
- Flood Count (Frames)	58	60	61	32	36	41
P-0-0-5	04.050.000	47 700 400	0.540.000	4 00 4 0 4 0	0.544.007	0.040.000
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	1,660	1,088	1,093	190,569	120,591	93,652
- Rx Rate (L1) (Bit/s)	37.18 K	42.94 K	80.44 K	27.04 M	33.57 M	32.47 M
- Rx Rate (Fps)	55	36	36	6,352	4,020	3,122
- Flood Count (Frames)	59	61	61	29	39	40
P-0-2-0	24.250.000	47 700 400	0.540.000	4 004 040	0.544.007	2 040 220
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	1,092	1,097	190,620	120,194	93,481
- Rx Rate (L1) (Bit/s)	0	43.1 K	80.74 K	27.04 M	33.46 M	32.41 M
- Rx Rate (Fps)	0	36	37	6,354	4,006	3,116
- Flood Count (Frames)	60	61	58	33	40	45
P-0-2-1	04.050.000	47 700 400	0.540.000	4 004 040	0.544.007	0.040.000
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	0	1,088	1	172,346	120,359	93,562
- Rx Rate (L1) (Bit/s)	0	42.94 K	73.6	24.45 M	33.51 M	32.43 M
- Rx Rate (Fps)	0	36	0	5,745	4,012	3,119
- Flood Count (Frames)	58	57	58	35	37	46
P-0-2-2	04.050.000	47 700 400	0.540.000	4 004 040	0.544.007	0.040.000
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	1,664	0	1,091	191,040	120,322	93,681
- Rx Rate (L1) (Bit/s)	37.27 K	0	80.3 K	27.1 M	33.5 M	32.48 M
- Rx Rate (Fps)	55 56	-	36	6,368	4,011	3,123
- Flood Count (Frames) P-0-2-3	30	56	61	29	31	40
- Tx (Frames)	31.250.000	17 726 406	9.510.869	4,934,210	2 514 267	2 040 220
- Tx (Frames) - Tx Rate (L1) (Bit/s)	- , ,	17,736,486	- , ,		2,514,367	2,019,230
	700 M	700 M	700 M 317,029	700 M	700 M 83,812	700 M
- Tx Rate (Fps)	1,041,667	591,216		164,474 190.613		67,308
- Rx (Frames)	1,663	1,091	72.6	,	120,716	93,586
- Rx Rate (L1) (Bit/s) - Rx Rate (Fps)	37.25 K	43.06 K	73.6	27.04 M 6,354	33.61 M 4,024	32.44 M 3,120
- Flood Count (Frames)	55 57	36 59	60		4,024	
	37	39	00	35	40	43
P-0-2-4	31,250,000	17 726 406	0.510.000	4 024 240	2 514 267	2,019,230
- Tx (Frames)	700 M	17,736,486	9,510,869 700 M	4,934,210 700 M	2,514,367	
- Tx Rate (L1) (Bit/s)	1.041.667	700 M		164.474	700 M	700 M
- Tx Rate (Fps)	,- ,	591,216	317,029	- ,	83,812	67,308
- Rx (Frames)	1,663	1,088	1,103	190,404	115,328	93,527
- Rx Rate (L1) (Bit/s)	37.25 K	42.94 K	81.18 K	27.01 M	32.11 M	32.42 M
- Rx Rate (Fps) - Flood Count (Frames)	55	36	37 60	6,347	3,844	3,118
	57	59	00	39	39	39
P-0-2-5	24 250 000	47 700 400	0.540.000	4 004 040	0.544.007	0.040.000
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	1,664	0	72.6	190,684	120,554	93,437
- Rx Rate (L1) (Bit/s)	37.27 K	0	73.6	27.05 M	33.56 M	32.39 M
- Rx Rate (Fps)	55	0	0	6,356	4,018	3,115
- Flood Count (Frames)	59	59	58	32	43	37
P-0-4-0	04.050.000	47 700 400	0.540.000	4.004.040	0.544.007	0.040.000
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308



- Rx (Frames)	1,661	1,083	1,087	192,320	120,697	93,521
- Rx Rate (L1) (Bit/s)	37.21 K	42.74 K	80 K	27.28 M	33.6 M	32.42 M
- Rx Rate (Fps)	55	36	36	6,411	4,023	3,117
- Flood Count (Frames)	60	58	55	33	37	38
P-0-4-1						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	1,664	1,082	1,089	191,535	120,992	93,545
- Rx Rate (L1) (Bit/s)	37.27 K	42.7 K	80.15 K	27.17 M	33.68 M	32.43 M
- Rx Rate (Fps)	55	36	36	6,385	4,033	3,118
- Flood Count (Frames)	59	56	56	33	44	44
P-0-4-2						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	1,664	1,081	1,086	191,134	120,728	93,532
- Rx Rate (L1) (Bit/s)	37.27 K	42.66 K	79.93 K	27.12 M	33.61 M	32.42 M
- Rx Rate (Fps)	55	36	36	6,371	4,024	3,118
- Flood Count (Frames)	58	60	60	32	38	42
P-0-4-3						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	1,666	1,080	1,092	190,931	120,956	93,839
- Rx Rate (L1) (Bit/s)	37.32 K	42.62 K	80.37 K	27.09 M	33.67 M	32.53 M
- Rx Rate (Fps)	56	36	36	6,364	4,032	3,128
- Flood Count (Frames)	57	55	58	33	41	41
P-0-4-4						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	1,668	1,077	1,101	191,118	120,864	93,609
- Rx Rate (L1) (Bit/s)	37.36 K	42.51 K	81.03 K	27.11 M	33.65 M	32.45 M
- Rx Rate (Fps)	56	36	37	6,371	4,029	3,120
- Flood Count (Frames)	57	57	59	37	39	39
P-0-4-5						
- Tx (Frames)	31,250,000	17,736,486	9,510,869	4,934,210	2,514,367	2,019,230
- Tx Rate (L1) (Bit/s)	700 M	700 M	700 M	700 M	700 M	700 M
- Tx Rate (Fps)	1,041,667	591,216	317,029	164,474	83,812	67,308
- Rx (Frames)	1,663	1,081	1,097	190,961	120,884	93,591
- Rx Rate (L1) (Bit/s)	37.25 K	42.66 K	80.74 K	27.09 M	33.65 M	32.44 M
- Rx Rate (Fps)	55	36	37	6,365	4,029	3,120
- Flood Count (Frames)	56	56	55	31	39	41

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	70 %
Tx Rate (L1) (Bit/s)	12.6 G
Tx Rate (Fps)	1,024,057
Rx Rate (Percent)	6.31 %
Rx Rate (L1) (Bit/s)	1.14 G
Rx Rate (Fps)	92.34 K
Loss Rate (Percent)	90.98 %
Loss (Frames)	27,951,630
P-0-0-0	
- Tx (Frames)	1,706,749
- Tx Rate (L1) (Bit/s)	699.99 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	2,435,353
- Rx Rate (L1) (Bit/s)	998.82 M
- Rx Rate (Fps)	81,178
- Flood Count (Frames)	57
P-0-0-1	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	15,594
- Rx Rate (L1) (Bit/s)	6.4 M

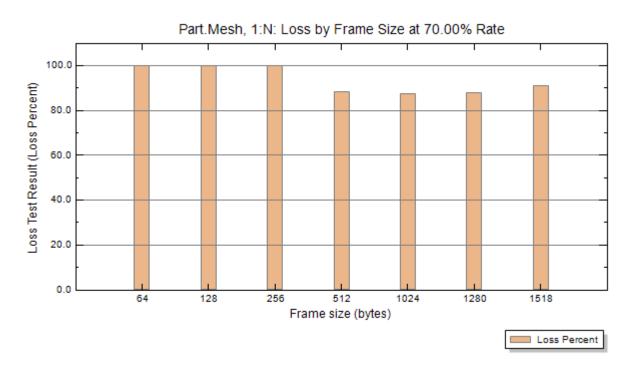


- Rx Rate (Fps) 520 - Flood Count (Frames) 24 P-0-0-2 - Tx (Frames) 1,706,762 - Tx Rate (L1) (Bit/s) 700 M - Tx Rate (Fps) 56,892 - Rx (Frames) 18,127 - Rx Rate (L1) (Bit/s) 7.43 M - Rx Rate (Fps) 604 - Flood Count (Frames) 23 P-0-0-3 - Tx (Frames) 1,706,762 - Tx Rate (L1) (Bit/s) 700 M - Tx Rate (Fps) 56,892 - Rx (Frames) 20,454 - Rx Rate (L1) (Bit/s) 8.39 M - Rx Rate (Fps) 682 - Flood Count (Frames) 24
P-0-0-2 - Tx (Frames) 1,706,762 - Tx Rate (L1) (Bit/s) 700 N - Tx Rate (Fps) 56,892 - Rx (Frames) 18,127 - Rx Rate (L1) (Bit/s) 7.43 N - Rx Rate (Fps) 604 - Flood Count (Frames) 23 P-0-0-3 - Tx (Frames) 1,706,762 - Tx Rate (L1) (Bit/s) 700 N - Tx Rate (Fps) 56,892 - Rx (Frames) 20,454 - Rx Rate (L1) (Bit/s) 8.39 N - Rx Rate (Fps) 682
- Tx (Frames) 1,706,762 - Tx Rate (L1) (Bit/s) 700 M - Tx Rate (Fps) 56,892 - Rx (Frames) 18,127 - Rx Rate (L1) (Bit/s) 7.43 M - Rx Rate (Fps) 604 - Flood Count (Frames) 23 P-0-0-3 - Tx (Frames) 1,706,762 - Tx Rate (L1) (Bit/s) 700 M - Tx Rate (Fps) 56,892 - Rx (Frames) 20,454 - Rx Rate (L1) (Bit/s) 8.39 M - Rx Rate (Fps) 682
- Tx Rate (L1) (Bit/s) 700 M - Tx Rate (Fps) 56,892 - Rx (Frames) 18,127 - Rx Rate (L1) (Bit/s) 7.43 M - Rx Rate (Fps) 604 - Flood Count (Frames) 23 - Tx (Frames) 1,706,762 - Tx Rate (L1) (Bit/s) 700 M - Tx Rate (Fps) 56,892 - Rx (Frames) 20,454 - Rx Rate (L1) (Bit/s) 8.39 M - Rx Rate (Fps) 682
- Tx Rate (Fps) 56,892 - Rx (Frames) 18,127 - Rx Rate (L1) (Bit/s) 7.43 N - Rx Rate (Fps) 604 - Flood Count (Frames) 23 - Tx (Frames) 1,706,762 - Tx Rate (L1) (Bit/s) 700 N - Tx Rate (Fps) 56,892 - Rx (Frames) 20,454 - Rx Rate (L1) (Bit/s) 8.39 N - Rx Rate (Fps) 682
- Rx (Frames) 18,127 - Rx Rate (L1) (Bit/s) 7.43 M - Rx Rate (Fps) 604 - Flood Count (Frames) 23 P-0-0-3 - Tx (Frames) 1,706,762 - Tx Rate (L1) (Bit/s) 700 M - Tx Rate (Fps) 56,892 - Rx (Frames) 20,456 - Rx Rate (L1) (Bit/s) 8.39 M - Rx Rate (Fps) 682
- Rx Rate (Fps) 604 - Flood Count (Frames) 23 P-0-0-3 - Tx (Frames) 1,706,762 - Tx Rate (L1) (Bit/s) 700 N - Tx Rate (Fps) 56,892 - Rx (Frames) 20,454 - Rx Rate (L1) (Bit/s) 8.39 N - Rx Rate (Fps) 682
- Flood Count (Frames) 23 P-0-0-3 - Tx (Frames) 1,706,762 - Tx Rate (L1) (Bit/s) 700 M - Tx Rate (Fps) 56,892 - Rx (Frames) 20,454 - Rx Rate (L1) (Bit/s) 8.39 M - Rx Rate (Fps) 682
P-0-0-3 - Tx (Frames) 1,706,762 - Tx Rate (L1) (Bit/s) 700 N - Tx Rate (Fps) 56,892 - Rx (Frames) 20,454 - Rx Rate (L1) (Bit/s) 8.39 N - Rx Rate (Fps) 682
- Tx (Frames) 1,706,762 - Tx Rate (L1) (Bit/s) 700 M - Tx Rate (Fps) 56,892 - Rx (Frames) 20,454 - Rx Rate (L1) (Bit/s) 8.39 M - Rx Rate (Fps) 682
- Tx Rate (L1) (Bit/s) 700 M - Tx Rate (Fps) 56,892 - Rx (Frames) 20,454 - Rx Rate (L1) (Bit/s) 8.39 M - Rx Rate (Fps) 682
- Tx Rate (Fps) 56,892 - Rx (Frames) 20,454 - Rx Rate (L1) (Bit/s) 8.39 N - Rx Rate (Fps) 682
- Rx (Frames) 20,454 - Rx Rate (L1) (Bit/s) 8.39 N - Rx Rate (Fps) 682
- Rx Rate (L1) (Bit/s) 8.39 M - Rx Rate (Fps) 682
- Rx Rate (Fps) 682
- 1 1000 Count (1 fames) 2-
P-0-0-4
- Tx (Frames) 1,706,762
- Tx Rate (L1) (Bit/s) 700 M
- Tx Rate (Fps) 56,892
- Rx (Frames) 20,535
- Rx Rate (L1) (Bit/s) 8.42 M
- Rx Rate (Fps) 685
- Flood Count (Frames)
P-0-0-5
- Tx (Frames) 1,706,762
- Tx Rate (L1) (Bit/s) 700 N
- Tx Rate (Fps) 56,892
- Rx (Frames) 20,403
- Rx Rate (L1) (Bit/s) 8.37 M
- Rx Rate (Fps) 680
- Flood Count (Frames) 20
P-0-2-0
- Tx (Frames) 1,706,762
- Tx Rate (L1) (Bit/s) 700 M
- Tx Rate (Fps) 56,892
- Rx (Frames) 20,498
- Rx Rate (L1) (Bit/s) 8.41 M - Rx Rate (Fps) 683
- Flood Count (Frames)
P-0-2-1
- Tx (Frames) 1,706,762
- Tx Rate (L1) (Bit/s) 700 M
- Tx Rate (Fps) 56,892
- Rx (Frames) 20,558
- Rx Rate (L1) (Bit/s) 8.43 M
- Rx Rate (Fps) 685
- Flood Count (Frames) 24
P-0-2-2
- Tx (Frames) 1,706,762
- Tx Rate (L1) (Bit/s) 700 M
- Tx Rate (Fps) 56,892
- Rx (Frames) 16,784
- Rx Rate (L1) (Bit/s) 6.88 M
- Rx Rate (Fps) 559
- Flood Count (Frames) 21
P-0-2-3
- Tx (Frames) 1,706,762
- Tx Rate (L1) (Bit/s) 700 M
- Tx Rate (Fps) 56,892
- Rx (Frames) 19,809 - Rx Rate (L1) (Bit/s) 8.12 M
- Rx Rate (L1) (Bit/s) 8.12 M - Rx Rate (Fps) 660
10x 11ate (1 po)
- Flood Count (Frames)
- Flood Count (Frames) 19 P-0-2-4
- Flood Count (Frames) 19 P-0-2-4 - Tx (Frames) 1,706,762
- Flood Count (Frames) 19 P-0-2-4



- Rx Rate (L1) (Bit/s)	7.15 M
- Rx Rate (Fps)	581
- Flood Count (Frames)	21
P-0-2-5	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	20,435
- Rx Rate (L1) (Bit/s)	8.38 M
- Rx Rate (Fps)	681
- Flood Count (Frames)	22
P-0-4-0	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	20,649
- Rx Rate (L1) (Bit/s)	8.47 M
- Rx Rate (Fps)	688
	21
- Flood Count (Frames)	21
P-0-4-1	1 706 760
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	20,689
- Rx Rate (L1) (Bit/s)	8.49 M
- Rx Rate (Fps)	690
- Flood Count (Frames)	23
P-0-4-2	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	20,809
- Rx Rate (L1) (Bit/s)	8.53 M
- Rx Rate (Fps)	694
- Flood Count (Frames)	20
P-0-4-3	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	20,760
- Rx Rate (L1) (Bit/s)	8.51 M
- Rx Rate (Fps)	692
- Flood Count (Frames)	22
P-0-4-4	
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (E1) (Blus)	56,892
- Rx (Frames)	
- Rx (Frames)	20,688 8.48 M
- Rx Rate (Fps)	690
- Flood Count (Frames)	21
P-0-4-5	4 700 700
- Tx (Frames)	1,706,762
- Tx Rate (L1) (Bit/s)	700 M
- Tx Rate (Fps)	56,892
- Rx (Frames)	20,488
- Rx Rate (L1) (Bit/s)	8.4 M
- Rx Rate (Fps) - Flood Count (Frames)	683 17





Results for 80.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	80 %	80 %	80 %	80 %	80 %	80 %
Tx Rate (L1) (Bit/s)	14.4 G	14.4 G	14.4 G	14.4 G	14.4 G	14.4 G
Tx Rate (Fps)	21,428,571	12,162,162	6,521,739	3,383,458	1,724,138	1,384,615
Rx Rate (Percent)	0.01 %	0.01 %	0.01 %	7.64 %	7.9 %	8.56 %
Rx Rate (L1) (Bit/s)	1.43 M	2.33 M	1.2 M	1.38 G	1.42 G	1.54 G
Rx Rate (Fps)	2.12 K	1.97 K	542.57	323.22 K	170.32 K	148.15 K
Loss Rate (Percent)	99.99 %	99.98 %	99.99 %	90.45 %	90.12 %	89.3 %
Loss (Frames)	642,793,465	364,805,703	195,635,890	91,807,222	46,614,554	37,093,844
P-0-0-0						
- Tx (Frames)	35,714,280	20,270,256	10,869,562	5,639,087	2,873,561	2,307,682
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,675	362,319	187,970	95,785	76,923
- Rx (Frames)	40,201	40,796	16,275	7,007,553	3,407,185	2,880,353
- Rx Rate (L1) (Bit/s)	900.5 K	1.61 M	1.2 M	994.14 M	948.56 M	998.52 M
- Rx Rate (Fps)	1,340	1,360	543	233,585	113,573	96,012
- Flood Count (Frames)	57	59	58	62	57	58
P-0-0-1						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	0	0	0	156,738	99,842	93,832
- Rx Rate (L1) (Bit/s)	0	0	0	22.24 M	27.8 M	32.53 M
- Rx Rate (Fps)	0	0	0	5,225	3,328	3,128
- Flood Count (Frames)	59	59	57	36	37	29
P-0-0-2						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	0	1,533	0	158,907	100,245	92,993
- Rx Rate (L1) (Bit/s)	0	60.5 K	0	22.54 M	27.91 M	32.24 M
- Rx Rate (Fps)	0	51	0	5,297	3,342	3,100
- Flood Count (Frames)	60	60	59	36	35	36
P-0-0-3						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	2,131	1,531	0	152,728	100,273	93,918



- Rx Rate (L1) (Bit/s)	47.73 K	60.42 K	0	21.67 M	27.92 M	32.56 M
- Rx Rate (Fps)	71	51	0	5,091	3,342	3,131
- Flood Count (Frames)	59	61	59	46	37	34
P-0-0-4			10 000 -0-			
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	2,131	1,526	0	158,965	100,152	93,724
- Rx Rate (L1) (Bit/s)	47.73 K	60.23 K	0	22.55 M	27.88 M	32.49 M
- Rx Rate (Fps)	71	51	0	5,299	3,338	3,124
- Flood Count (Frames)	59	59	59	39	36	34
P-0-0-5	25 744 205	20 270 270	40.000.505	F 000 007	0.070.500	2 207 002
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M 675.676	800 M	800 M	800 M	800 M 76,923
- Tx Rate (Fps) - Rx (Frames)	1,190,476	1,529	362,319 0	187,970 158,734	95,785 100,028	94,092
- Rx Rate (L1) (Bit/s)	0	60.34 K	0	22.52 M	27.85 M	32.62 M
- Rx Rate (LT) (Bil/s)	0	51	0	5,291	3,334	3,136
- Flood Count (Frames)	56	61	58	40	3,334	3,130
P-0-2-0	30	01	36	40	31	30
- Tx (Frames)	35,714,285	20 270 270	10,869,565	5 620 007	2 072 562	2 207 602
- Tx (Frames) - Tx Rate (L1) (Bit/s)	35,714,285 800 M	20,270,270 800 M	10,869,565 800 M	5,639,097 800 M	2,873,563 800 M	2,307,692 800 M
- Tx Rate (LT) (Bit/s)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	1, 190,476	1,529	362,319	159.575	100,283	94.000
- Rx Rate (L1) (Bit/s)	0	60.34 K	0	22.64 M	27.92 M	32.59 M
- Rx Rate (E1) (Bibs)	0	51	0	5,319	3,343	3,133
- Flood Count (Frames)	58	56	56	33	42	3,133
P-0-2-1	30	30	30	33	42	32
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (E1) (Blus)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	2,134	0/3,0/0	0	151,315	100,136	93,782
- Rx Rate (L1) (Bit/s)	47.8 K	0	0	21.47 M	27.88 M	32.51 M
- Rx Rate (Fps)	71	0	0	5,044	3,338	3,126
- Flood Count (Frames)	60	58	56	35	35	39
P-0-2-2						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	0	0	0	159,172	100,284	64,085
- Rx Rate (L1) (Bit/s)	0	0	0	22.58 M	27.92 M	22.22 M
- Rx Rate (Fps)	0	0	0	5,306	3,343	2,136
- Flood Count (Frames)	58	60	59	42	43	37
P-0-2-3						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	2,134	1,523	0	158,711	100,165	90,246
- Rx Rate (L1) (Bit/s)	47.8 K	60.11 K	0	22.52 M	27.89 M	31.29 M
- Rx Rate (Fps)	71	51	0	5,290	3,339	3,008
- Flood Count (Frames)	57	57	58	39	43	33
P-0-2-4						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	2,133	0	1	159,467	100,215	93,996
- Rx Rate (L1) (Bit/s)	47.78 K	0	73.6	22.62 M	27.9 M	32.59 M
- Rx Rate (Fps)	71	0	0	5,316	3,341	3,133
- Flood Count (Frames)	59	58	58	38	36	28
P-0-2-5						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	0	0	0	159,991	100,315	94,132
- Rx Rate (L1) (Bit/s)	0	0	0	22.7 M	27.93 M	32.63 M
- Rx Rate (Fps)	0	0	0	5,333	3,344	3,138
- Flood Count (Frames)	61	58	58	41	38	32
P-0-4-0						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
Ty Data (L1) (Dit/a)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (L1) (Bit/s) - Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923



- Rx (Frames)	2,133	1,527	0	159,947	100,599	94,349
- Rx Rate (L1) (Bit/s)	47.78 K	60.27 K	0	22.69 M	28.01 M	32.71 M
- Rx Rate (Fps)	71	51	0	5,332	3,353	3,145
- Flood Count (Frames)	58	56	58	30	29	36
P-0-4-1						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	2,131	1,531	0	158,505	99,856	94,286
- Rx Rate (L1) (Bit/s)	47.73 K	60.42 K	0	22.49 M	27.8 M	32.69 M
- Rx Rate (Fps)	71	51	0	5,284	3,329	3,143
- Flood Count (Frames)	56	58	57	41	37	31
P-0-4-2						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	2,133	1,525	0	158,762	99,650	94,062
- Rx Rate (L1) (Bit/s)	47.78 K	60.19 K	0	22.52 M	27.74 M	32.61 M
- Rx Rate (Fps)	71	51	0	5,292	3,322	3,135
- Flood Count (Frames)	55	59	56	33	33	32
P-0-4-3						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	2,132	1,536	0	159,220	100,255	94,451
- Rx Rate (L1) (Bit/s)	47.76 K	60.62 K	0	22.59 M	27.91 M	32.74 M
- Rx Rate (Fps)	71	51	0	5,307	3,342	3,148
- Flood Count (Frames)	57	56	57	32	40	35
P-0-4-4						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	2,133	1,525	0	159,373	100,332	94,183
- Rx Rate (L1) (Bit/s)	47.78 K	60.19 K	0	22.61 M	27.93 M	32.65 M
- Rx Rate (Fps)	71	51	0	5,312	3,344	3,139
- Flood Count (Frames)	57	55	56	32	33	38
P-0-4-5						
- Tx (Frames)	35,714,285	20,270,270	10,869,565	5,639,097	2,873,563	2,307,692
- Tx Rate (L1) (Bit/s)	800 M	800 M	800 M	800 M	800 M	800 M
- Tx Rate (Fps)	1,190,476	675,676	362,319	187,970	95,785	76,923
- Rx (Frames)	2,134	1,532	1	158,851	99,763	94,118
- Rx Rate (L1) (Bit/s)	47.8 K	60.46 K	73.6	22.54 M	27.77 M	32.63 M
- Rx Rate (Fps)	71	51	0	5,295	3,325	3,137
- Flood Count (Frames)	56	56	58	33	44	34

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	80 %
Tx Rate (L1) (Bit/s)	14.4 G
Tx Rate (Fps)	1,170,351
Rx Rate (Percent)	6.46 %
Rx Rate (L1) (Bit/s)	1.16 G
Rx Rate (Fps)	94.58 K
Loss Rate (Percent)	91.92 %
Loss (Frames)	32,273,214
P-0-0-0	
- Tx (Frames)	1,950,580
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,019
- Rx (Frames)	2,435,578
- Rx Rate (L1) (Bit/s)	998.91 M
- Rx Rate (Fps)	81,186
- Flood Count (Frames)	56
P-0-0-1	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	22,137
- Rx Rate (L1) (Bit/s)	9.08 M

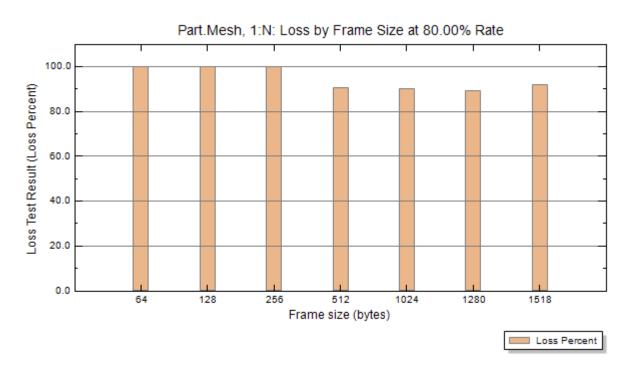


- Rx Rate (Fps)	D D ((E)	700
P-0-0-2 - Tx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 800 M - Tx Rate (Fps) 65,020 - Rx (Frames) 23,672 - Rx Rate (L1) (Bit/s) 9.71 M - Rx Rate (Fps) 789 - Flood Count (Frames) 19 -0-0-3 - Tx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 9.80 M - Tx Rate (Fps) 65,020 - Rx (Frames) 24,029 - Rx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 9.86 M - Rx Rate (Fps) 801 - Flood Count (Frames) 19 -0-0-4 - Tx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 800 M - Tx Rate (Fps) 65,020 - Rx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 9.8 M - Tx Rate (Fps) 796 - Flood Count (Frames) 19 -0-0-5 - Tx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 9.8 M - Rx Rate (Fps) 796 - Flood Count (Frames) 19 -0-0-5 - Tx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 800 M - Tx Rate (Fps) 65,020 - Rx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 800 M - Tx Rate (Fps) 801 - Flood Count (Frames) 19 -0-2-0 - Tx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 9.85 M - Rx Rate (Fps) 801 - Flood Count (Frames) 19 -0-2-0 - Tx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 800 M - Tx Rate (Fps) 65,020 - Rx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 800 M - Tx Rate (Fps) 705 - Flood Count (Frames) 19 -0-2-1 - Tx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 800 M - Tx Rate (Fps) 799 - Flood Count (Frames) 23,971 - Tx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 800 M - Tx Rate (Fps) 799 - Flood Count (Frames) 9,788 - Flood Count (Frames) 9,790 - Flood Coun	- Rx Rate (Fps)	738
- Tx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 800 M - Tx Rate (Fps) 65,020 - Rx (Frames) 23,672 - Rx Rate (L1) (Bit/s) 9.71 M - Rx Rate (Fps) 789 - Flood Count (Frames) 19 - 0-0-3 - Tx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 800 M - Tx Rate (Fps) 65,020 - Rx (Frames) 24,029 - Rx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 9.86 M - Rx Rate (Fps) 801 - Flood Count (Frames) 19 - 0-0-4 - Tx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 800 M - Tx Rate (Fps) 65,020 - Rx (Frames) 23,887 - Rx Rate (L1) (Bit/s) 9.8 M - Tx Rate (Fps) 796 - Flood Count (Frames) 18 - 0-0-5 - Tx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 9.8 M - Tx Rate (Fps) 796 - Flood Count (Frames) 19 - 0-0-5 - Tx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 9.85 M - Tx Rate (Fps) 65,020 - Rx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 9.85 M - Tx Rate (Fps) 65,020 - Rx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 9.85 M - Tx Rate (Fps) 65,020 - Rx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 800 M - Tx Rate (Fps) 705 - Flood Count (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 800 M - Tx Rate (Fps) 705 - Flood Count (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 800 M - Tx Rate (Fps) 705 - Flood Count (Frames) 21,159 - Rx Rate (Fps) 705 - Flood Count (Frames) 23,971 - Rx Rate (Fps) 705 - Flood Count (Frames) 23,971 - Rx Rate (L1) (Bit/s) 9.83 M - Tx Rate (Fps) 799 - Flood Count (Frames) 23,971 - Rx Rate (L1) (Bit/s) 9.83 M - Tx Rate (Fps) 799 - Flood Count (Frames) 23,971 - Rx Rate (L1) (Bit/s) 9.83 M - Tx Rate (Fps) 799 - Flood Count (Frames) 9.93 - Flood Count (Frames) 9.94 - Flood Count (Frames) 9.94 - Flood Count (Frames) 9.95 - Tx Rate (L1) (Bit/s) 9.94 - Tx (Frames) 9.95 - Tx Rate (L1) (Bit/s) 9.95 - Tx Rate (L1)		17
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- Tx (Frames) 1,950,585 - Tx Rate (L1) (Bit/s) 800 M - Tx Rate (Fps) 65,020	P-0-2-4	
- Tx Rate (L1) (Bit/s) 800 M - Tx Rate (Fps) 65,020		1,950,585
- Tx Rate (Fps) 65,020		



- Rx Rate (L1) (Bit/s)	9.81 M
- Rx Rate (Fps)	797
- Flood Count (Frames)	23
P-0-2-5	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	24,054
- Rx Rate (L1) (Bit/s)	9.87 M
- Rx Rate (Fps)	802
- Flood Count (Frames) P-0-4-0	18
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	23,944
- Rx Rate (L1) (Bit/s)	9.82 M
- Rx Rate (Fps)	798
- Flood Count (Frames)	19
P-0-4-1	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	24,218
- Rx Rate (L1) (Bit/s)	9.93 M
- Rx Rate (Fps)	807
- Flood Count (Frames) P-0-4-2	18
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	24,061
- Rx Rate (L1) (Bit/s)	9.87 M
- Rx Rate (Fps)	802
- Flood Count (Frames)	19
P-0-4-3	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	24,201
- Rx Rate (L1) (Bit/s)	9.93 M
- Rx Rate (Fps) - Flood Count (Frames)	807 16
P-0-4-4	10
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	24,212
- Rx Rate (L1) (Bit/s)	9.93 M
- Rx Rate (Fps)	807
- Flood Count (Frames)	15
P-0-4-5	
- Tx (Frames)	1,950,585
- Tx Rate (L1) (Bit/s)	800 M
- Tx Rate (Fps)	65,020
- Rx (Frames)	24,065
- Rx Rate (L1) (Bit/s)	9.87 M
- Rx Rate (Fps) - Flood Count (Frames)	802 18
- 1 1000 Count (Frances)	10





Results for 90.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	90 %	90 %	90 %	90 %	90 %	90 %
Tx Rate (L1) (Bit/s)	16.2 G	16.2 G	16.2 G	16.2 G	16.2 G	16.2 G
Tx Rate (Fps)	24,107,142	13,682,432	7,336,956	3,806,390	1,939,655	1,557,691
Rx Rate (Percent)	0 %	0.01 %	0.02 %	7.63 %	8.04 %	0 %
Rx Rate (L1) (Bit/s)	0	1.86 M	3.44 M	1.37 G	1.45 G	0
Rx Rate (Fps)	0	1.57 K	1.56 K	322.87 K	173.23 K	0
Loss Rate (Percent)	100 %	99.99 %	99.98 %	91.52 %	91.07 %	100 %
Loss (Frames)	723,214,272	410,425,952	220,061,885	104,505,635	52,992,701	46,730,739
P-0-0-0						
- Tx (Frames)	40,178,565	22,804,038	12,228,253	6,343,975	3,232,754	2,596,138
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	899.99 M
- Tx Rate (Fps)	1,339,286	760,135	407,608	211,466	107,758	86,538
- Rx (Frames)	0	31,630	32,755	7,007,602	3,584,156	0
- Rx Rate (L1) (Bit/s)	0	1.25 M	2.41 M	994.15 M	997.83 M	0
- Rx Rate (Fps)	0	1,054	1,092	233,587	119,472	0
- Flood Count (Frames)	1	60	60	61	57	1
P-0-0-1						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	1,184	1,009	157,770	95,346	0
- Rx Rate (L1) (Bit/s)	0	46.73 K	74.26 K	22.38 M	26.54 M	0
- Rx Rate (Fps)	0	39	34	5,259	3,178	0
- Flood Count (Frames)	1	58	58	31	34	47
P-0-0-2						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	1,183	0	158,308	94,627	0
- Rx Rate (L1) (Bit/s)	0	46.69 K	0	22.46 M	26.34 M	0
- Rx Rate (Fps)	0	39	0	5,277	3,154	0
- Flood Count (Frames)	60	59	1	32	36	43
P-0-0-3						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	1,180	999	157,890	94,793	0



- Rx Rate (L1) (Bit/s)	0	46.57 K	73.53 K	22.4 M	26.39 M	C
- Rx Rate (Fps)	0	39	33	5,263	3,160	C
- Flood Count (Frames)	61	61	59	33	31	42
P-0-0-4						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	0	0	157,950	95,314	0
- Rx Rate (L1) (Bit/s)	0	0	0	22.41 M	26.54 M	0
- Rx Rate (Fps)	0	0	0	5,265	3,177	0
- Flood Count (Frames)	61	0	1	31	35	45
P-0-0-5	40 470 574	00 004 054	40,000,000	0.040.004	0.000.750	0.500.450
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M 107,759	900 M
- Tx Rate (Fps) - Rx (Frames)	1,339,286	760,135 1,179	407,609 1,001	211,466 158,017	94,628	86,538
, ,	0	46.53 K			,	0
- Rx Rate (L1) (Bit/s) - Rx Rate (Fps)	0	46.53 K	73.67 K	22.42 M 5,267	26.34 M 3,154	0
- Flood Count (Frames)	61	60	58	37	3,134	0
P-0-2-0	01	60	36	31	30	<u>I</u>
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx (Frames) - Tx Rate (L1) (Bit/s)	900 M	22,804,054 900 M	900 M	900 M	3,232,736 900 M	2,596,153 900 M
- Tx Rate (LT) (Bibs)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	1,339,266	760,135	1,003	157,690	94,858	00,330
- Rx (Frames) - Rx Rate (L1) (Bit/s)	0	0	73.82 K	22.37 M	26.41 M	0
- Rx Rate (L1) (Bit/s)	0	0	73.82 K	5,256	3,162	0
- Flood Count (Frames)	59	1	59	34	3,102	1
P-0-2-1	39	I	39	34	39	
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Er) (Blus)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	1,339,200	1,184	407,009	157,637	95,211	00,550
- Rx Rate (L1) (Bit/s)	0	46.73 K	147.2	22.36 M	26.51 M	0
- Rx Rate (Fps)	0	39	0	5,255	3,174	0
- Flood Count (Frames)	60	58	56	38	33	1
P-0-2-2						•
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	1,186	1,006	157,996	92,811	0
- Rx Rate (L1) (Bit/s)	0	46.81 K	74.04 K	22.41 M	25.84 M	0
- Rx Rate (Fps)	0	40	34	5,267	3,094	0
- Flood Count (Frames)	1	59	57	31	41	1
P-0-2-3						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	0	1,001	155,455	95,227	0
- Rx Rate (L1) (Bit/s)	0	0	73.67 K	22.05 M	26.51 M	0
- Rx Rate (Fps)	0	0	33	5,182	3,174	0
- Flood Count (Frames)	61	1	59	32	33	42
P-0-2-4						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	0	1,001	157,949	94,268	0
- Rx Rate (L1) (Bit/s)	0	0	73.67 K	22.41 M	26.24 M	0
- Rx Rate (Fps)	0	0	33	5,265	3,142	0
- Flood Count (Frames)	57	57	58	34	30	43
P-0-2-5						
- Tx (Frames)	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx Rate (L1) (Bit/s)	900 M	900 M	900 M	900 M	900 M	900 M
- Tx Rate (Fps)	1,339,286	760,135	407,609	211,466	107,759	86,538
- Rx (Frames)	0	1,184	1,000	158,288	94,980	0
- Rx Rate (L1) (Bit/s)	0	46.73 K	73.6 K	22.46 M	26.44 M	0
- Rx Rate (Fps)	0	39	33	5,276	3,166	0
- Flood Count (Frames)	57	59	57	34	34	51
P-0-4-0						
	40,178,571	22,804,054	12,228,260	6,343,984	3,232,758	2,596,153
- Tx (Frames)	40,170,371	22,004,004	,		-, - ,	, ,
- Tx (Frames) - Tx Rate (L1) (Bit/s) - Tx Rate (Fps)	900 M 1,339,286	900 M 760,135	900 M 407,609	900 M 211,466	900 M 107,759	900 M 86,538



- Rx Rate (L1) (Bit/s) 0 46.73 K 73.75 K 22.25 M 26	40.14
	.46 M 0
	3,169 0
- Flood Count (Frames) 59 56 56 32	31 43
P-0-4-1	
- Tx (Frames) 40,178,571 22,804,054 12,228,260 6,343,984 3,23	2,758 2,596,153
	900 M
- Tx Rate (Fps) 1,339,286 760,135 407,609 211,466 10	7,759 86,538
	5,023 0
- Rx Rate (L1) (Bit/s) 0 46.61 K 73.75 K 22.25 M 26	.45 M 0
- Rx Rate (Fps) 0 39 33 5,227	3,167 0
- Flood Count (Frames) 60 58 57 28	31 43
P-0-4-2	
- Tx (Frames) 40,178,571 22,804,054 12,228,260 6,343,984 3,23	2,758 2,596,153
- Tx Rate (L1) (Bit/s) 900 M 900 M 900 M 900 M	900 M
- Tx Rate (Fps) 1,339,286 760,135 407,609 211,466 10	7,759 86,538
	5,319 0
- Rx Rate (L1) (Bit/s) 0 46.53 K 73.67 K 22.41 M 26	.54 M 0
- Rx Rate (Fps) 0 39 33 5,266	3,177 0
- Flood Count (Frames) 59 56 55 39	28 41
P-0-4-3	
- Tx (Frames) 40,178,571 22,804,054 12,228,260 6,343,984 3,23	2,758 2,596,153
	900 M
	7,759 86,538
	5,246 0
	.52 M 0
	3,175 0
- Flood Count (Frames) 58 53 60 24	29 50
P-0-4-4	
- Tx (Frames) 40,178,571 22,804,054 12,228,260 6,343,984 3,23	2,758 2,596,153
- Tx Rate (L1) (Bit/s) 900 M 900 M 900 M 900 M	900 M
- Tx Rate (Fps) 1,339,286 760,135 407,609 211,466 10	7,759 86,538
	5,021 0
- Rx Rate (L1) (Bit/s) 0 46.81 K 73.82 K 22.28 M 26	.45 M 0
- Rx Rate (Fps) 0 40 33 5,235	3,167 0
- Flood Count (Frames) 56 60 59 35	35 34
P-0-4-5	
- Tx (Frames) 40,178,571 22,804,054 12,228,260 6,343,984 3,23	2,758 2,596,153
	900 M
	7,759 86,538
	5,050 0
	.46 M 0
- Rx Rate (Fps) 0 39 33 5,252	3,168 0
- Flood Count (Frames) 56 56 56 35	27 46

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	90 %
Tx Rate (L1) (Bit/s)	16.2 G
Tx Rate (Fps)	1,316,644
Rx Rate (Percent)	6.46 %
Rx Rate (L1) (Bit/s)	1.16 G
Rx Rate (Fps)	94.5 K
Loss Rate (Percent)	92.82 %
Loss (Frames)	36,664,434
P-0-0-0	
- Tx (Frames)	2,194,394
- Tx Rate (L1) (Bit/s)	899.99 M
- Tx Rate (Fps)	73,146
- Rx (Frames)	2,435,681
- Rx Rate (L1) (Bit/s)	998.95 M
- Rx Rate (Fps)	81,189
- Flood Count (Frames)	59
P-0-0-1	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0

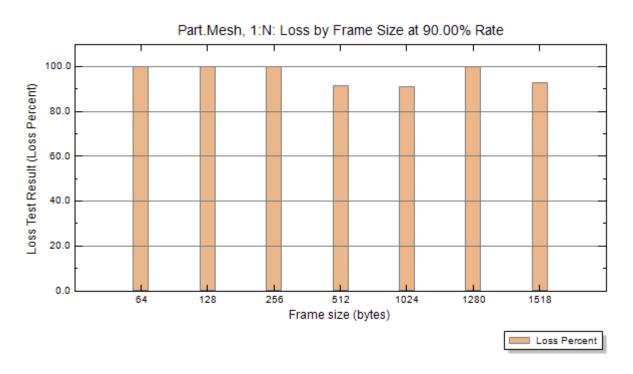


5.5.4.5	
- Rx Rate (Fps)	0 1
- Flood Count (Frames) P-0-0-2	ı
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	24,839
- Rx Rate (L1) (Bit/s)	10.19 M
- Rx Rate (Fps)	828
- Flood Count (Frames)	22
P-0-0-3	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	24,921
- Rx Rate (L1) (Bit/s)	10.22 M
- Rx Rate (Fps)	831
- Flood Count (Frames)	24
P-0-0-4	2 104 409
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps) - Rx (Frames)	73,147 25,076
- Rx (Frames) - Rx Rate (L1) (Bit/s)	10.28 M
- Rx Rate (LT) (Blus)	836
- Flood Count (Frames)	27
P-0-0-5	21
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	24,871
- Rx Rate (L1) (Bit/s)	10.2 M
- Rx Rate (Fps)	829
- Flood Count (Frames)	22
P-0-2-0	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	24,789
- Rx Rate (L1) (Bit/s)	10.17 M
- Rx Rate (Fps)	826
- Flood Count (Frames)	24
P-0-2-1	0.404.400
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s) - Tx Rate (Fps)	900 M 73,147
```	25,146
- Rx (Frames) - Rx Rate (L1) (Bit/s)	10.31 M
- Rx Rate (Fps)	838
- Flood Count (Frames)	24
P-0-2-2	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	24,727
- Rx Rate (L1) (Bit/s)	10.14 M
- Rx Rate (Fps)	824
- Flood Count (Frames)	23
P-0-2-3	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	24,960
- Rx Rate (L1) (Bit/s)	10.24 M
- Rx Rate (Fps)	832
- Flood Count (Frames)	25
P-0-2-4	0.404.400
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	24,958



5 5 ( (1 () (5))( )	40.04.14
- Rx Rate (L1) (Bit/s)	10.24 M
- Rx Rate (Fps)	832
- Flood Count (Frames)	28
P-0-2-5	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	24,783
- Rx Rate (L1) (Bit/s)	10.16 M
- Rx Rate (Fps)	826
- Flood Count (Frames)	28
P-0-4-0	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	25,065
- Rx Rate (L1) (Bit/s)	10.28 M
- Rx Rate (Fps)	836
- Flood Count (Frames)	31
P-0-4-1	<u> </u>
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (ET) (Bl/s)	73,147
- Rx (Frames)	24,987
- Rx Rate (L1) (Bit/s)	10.25 M
- Rx Rate (Fps)	833
- Flood Count (Frames)	21
P-0-4-2	0.404.400
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	24,901
- Rx Rate (L1) (Bit/s)	10.21 M
- Rx Rate (Fps)	830
- Flood Count (Frames)	24
P-0-4-3	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	25,064
- Rx Rate (L1) (Bit/s)	10.28 M
- Rx Rate (Fps)	835
- Flood Count (Frames)	29
P-0-4-4	
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	25,156
- Rx Rate (L1) (Bit/s)	10.32 M
- Rx Rate (Fps)	839
- Flood Count (Frames)	30
P-0-4-5	30
	2 104 400
- Tx (Frames)	2,194,408
- Tx Rate (L1) (Bit/s)	900 M
- Tx Rate (Fps)	73,147
- Rx (Frames)	24,972
- Rx Rate (L1) (Bit/s)	10.24 M
- Rx Rate (Fps)	832
- Flood Count (Frames)	24





## Results for 100.00% Rate

Frame Size	64	128	256	512	1024	1280
Result State	PASS	PASS	PASS	PASS	PASS	PASS
Iter. #	1	1	1	1	1	1
Tx Rate (Percent)	100 %	100 %	100 %	100 %	100 %	100 %
Tx Rate (L1) (Bit/s)	18 G	18 G	18 G	18 G	18 G	18 G
Tx Rate (Fps)	26,785,714	15,202,702	8,152,173	4,229,323	2,155,172	1,730,769
Rx Rate (Percent)	0 %	0.01 %	0 %	7.71 %	8.02 %	7.82 %
Rx Rate (L1) (Bit/s)	654.04 K	1.44 M	0	1.39 G	1.44 G	1.41 G
Rx Rate (Fps)	973.27	1.22 K	0	325.93 K	172.83 K	135.28 K
Loss Rate (Percent)	100 %	99.99 %	100 %	92.29 %	91.98 %	92.18 %
Loss (Frames)	803,542,221	456,044,603	244,565,196	117,101,670	59,470,277	47,864,750
P-0-0-0						
- Tx (Frames)	44,642,850	25,337,837	13,586,944	7,048,863	3,591,947	2,884,611
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,898	234,962	119,732	96,154
- Rx (Frames)	17,620	24,540	0	7,007,474	3,584,228	2,880,383
- Rx Rate (L1) (Bit/s)	394.69 K	968.51 K	0	994.13 M	997.85 M	998.53 M
- Rx Rate (Fps)	587	818	0	233,582	119,474	96,013
- Flood Count (Frames)	77	59	1	60	61	75
P-0-0-1						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	778	919	0	0	100,147	0
- Rx Rate (L1) (Bit/s)	17.43 K	36.27 K	0	0	27.88 M	0
- Rx Rate (Fps)	26	31	0	0	3,338	0
- Flood Count (Frames)	77	60	58	1	34	1
P-0-0-2						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	775	916	0	198,126	100,152	90,205
- Rx Rate (L1) (Bit/s)	17.36 K	36.15 K	0	28.11 M	27.88 M	31.27 M
- Rx Rate (Fps)	26	31	0	6,604	3,338	3,007
- Flood Count (Frames)	58	60	1	36	27	44
P-0-0-3						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	777	916	0	200,381	0	90,924



- Rx Rate (L1) (Bit/s)	17.4 K	36.15 K	0	28.43 M	0	31.52 M
- Rx Rate (Fps)	26	31	0	6,679	0	3,031
- Flood Count (Frames) P-0-0-4	60	60	58	30	1	35
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7.048.872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	0	916	0	192,824	100,042	89,869
- Rx Rate (L1) (Bit/s)	0	36.15 K	0	27.36 M	27.85 M	31.15 M
- Rx Rate (Fps)	0	31	0	6,427	3,335	2,996
- Flood Count (Frames)	1	75	76	29	25	41
P-0-0-5						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 N
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	773	918	0	0	99,963	90,843
- Rx Rate (L1) (Bit/s)	17.32 K	36.23 K	0	0	27.83 M	31.49 M
- Rx Rate (Fps)	26	31	0	0	3,332	3,028
- Flood Count (Frames) P-0-2-0	58	58	59	1	28	39
- Tx (Frames)	44 642 957	25 227 027	12 506 056	7 049 972	3,591,954	2 004 615
- Tx (Frames) - Tx Rate (L1) (Bit/s)	44,642,857 1000 M	25,337,837 1000 M	13,586,956 1000 M	7,048,872 1000 M	3,591,954 1000 M	2,884,615 1000 M
- Tx Rate (LT) (Bit/S)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	771	916	452,699	195,959	100,068	90,134
- Rx (Frames) - Rx Rate (L1) (Bit/s)	17.27 K	36.15 K	0	27.8 M	27.86 M	
- Rx Rate (Fps)	26	31	0	6,532	3,336	
- Flood Count (Frames)	58	75	58	33	31	1
P-0-2-1					01	
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	766	915	0	199,595	99,804	90,484
- Rx Rate (L1) (Bit/s)	17.16 K	36.11 K	0	28.32 M	27.79 M	31.37 M
- Rx Rate (Fps)	26	31	0	6,653	3,327	3,016
- Flood Count (Frames)	59	58	58	36	27	45
P-0-2-2						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	0	0	0	0	99,815	0
- Rx Rate (L1) (Bit/s)	0	0	0	0	27.79 M	0
- Rx Rate (Fps)	0	0	0	0	3,327	0
- Flood Count (Frames)	1	1	58	1	35	1
P-0-2-3	44 640 057	25 227 027	12 506 056	7,048,872	2 504 054	2 004 645
- Tx (Frames) - Tx Rate (L1) (Bit/s)	44,642,857 1000 M	25,337,837 1000 M	13,586,956 1000 M	1000 M	3,591,954 1000 M	2,884,615 1000 M
	1,488,095	844,595	452,899	234,962	119,732	96,154
- Tx Rate (Fps) - Rx (Frames)	769	044,595	432,699	201,349	100,048	90,184
- Rx Rate (L1) (Bit/s)	17.23 K	0	0	28.56 M	27.85 M	31.26 M
- Rx Rate (Fps)	26	0	0	6,712	3,335	3,006
- Flood Count (Frames)	59	1	1	33	36	33
P-0-2-4						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	770	0	0	199,001	100,133	C
- Rx Rate (L1) (Bit/s)	17.25 K	0	0	28.23 M	27.88 M	C
- Rx Rate (Fps)	26	0	0	6,633	3,338	C
- Flood Count (Frames)	59	1	59	33	27	1
P-0-2-5						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
			452,899	234,962	119,732	96,154
- Tx Rate (Fps)	1,488,095	844,595		100 000	00 00-	
- Tx Rate (Fps) - Rx (Frames)	1,488,095 771	0	0	192,368	99,805	
- Tx Rate (Fps) - Rx (Frames) - Rx Rate (L1) (Bit/s)	1,488,095 771 17.27 K	0	0	27.29 M	27.79 M	31.22 N
- Tx Rate (Fps) - Rx (Frames) - Rx Rate (L1) (Bit/s) - Rx Rate (Fps)	1,488,095 771 17.27 K 26	0 0 0	0 0 0	27.29 M 6,412	27.79 M 3,327	31.22 M 3,002
- Tx Rate (L1) (Bit/s) - Tx Rate (Fps) - Rx (Frames) - Rx Rate (L1) (Bit/s) - Rx Rate (Fps) - Flood Count (Frames)	1,488,095 771 17.27 K	0	0	27.29 M	27.79 M	90,067 31.22 M 3,002 44
- Tx Rate (Fps) - Rx (Frames) - Rx Rate (L1) (Bit/s) - Rx Rate (Fps) - Flood Count (Frames) P-0-4-0	1,488,095 771 17.27 K 26 57	0 0 0 1	0 0 0 60	27.29 M 6,412 30	27.79 M 3,327 24	31.22 M 3,002 44
- Tx Rate (Fps) - Rx (Frames) - Rx Rate (L1) (Bit/s) - Rx Rate (Fps)	1,488,095 771 17.27 K 26	0 0 0	0 0 0	27.29 M 6,412	27.79 M 3,327	31.22 M 3,002



- Rx (Frames)	770	918	0	202,858	100,137	91,486
- Rx Rate (L1) (Bit/s)	17.25 K	36.23 K	0	28.78 M	27.88 M	31.72 M
- Rx Rate (Fps)	26	31	0	6,762	3,338	3,050
- Flood Count (Frames)	58	56	58	31	32	30
P-0-4-1						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	772	919	0	195,586	100,009	90,307
- Rx Rate (L1) (Bit/s)	17.29 K	36.27 K	0	27.75 M	27.84 M	31.31 M
- Rx Rate (Fps)	26	31	0	6,520	3,334	3,010
- Flood Count (Frames)	58	59	59	26	25	29
P-0-4-2						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	770	919	0	197,736	100,080	91,401
- Rx Rate (L1) (Bit/s)	17.25 K	36.27 K	0	28.05 M	27.86 M	31.69 M
- Rx Rate (Fps)	26	31	0	6,591	3,336	3,047
- Flood Count (Frames)	58	55	57	34	29	36
P-0-4-3						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	771	916	0	199,177	100,161	90,720
- Rx Rate (L1) (Bit/s)	17.27 K	36.15 K	0	28.26 M	27.88 M	31.45 M
- Rx Rate (Fps)	26	31	0	6,639	3,339	3,024
- Flood Count (Frames)	58	58	57	34	24	31
P-0-4-4						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	773	916	0	196,815	100,147	91,059
- Rx Rate (L1) (Bit/s)	17.32 K	36.15 K	0	27.92 M	27.88 M	31.57 M
- Rx Rate (Fps)	26	31	0	6,561	3,338	3,035
- Flood Count (Frames)	61	56	56	33	30	35
P-0-4-5						
- Tx (Frames)	44,642,857	25,337,837	13,586,956	7,048,872	3,591,954	2,884,615
- Tx Rate (L1) (Bit/s)	1000 M	1000 M	1000 M	1000 M	1000 M	1000 M
- Tx Rate (Fps)	1,488,095	844,595	452,899	234,962	119,732	96,154
- Rx (Frames)	772	919	0	198,768	100,149	90,384
- Rx Rate (L1) (Bit/s)	17.29 K	36.27 K	0	28.2 M	27.88 M	31.33 M
- Rx Rate (Fps)	26	31	0	6,626	3,338	3,013
- Flood Count (Frames)	57	58	55	38	28	36

Frame Size	1518
Result State	PASS
Iter. #	1
Tx Rate (Percent)	100 %
Tx Rate (L1) (Bit/s)	18 G
Tx Rate (Fps)	1,462,938
Rx Rate (Percent)	5.98 %
Rx Rate (L1) (Bit/s)	1.08 G
Rx Rate (Fps)	87.43 K
Loss Rate (Percent)	94.02 %
Loss (Frames)	41,265,173
P-0-0-0	
- Tx (Frames)	2,438,225
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	2,248,067
- Rx Rate (L1) (Bit/s)	922.01 M
- Rx Rate (Fps)	74,936
- Flood Count (Frames)	50
P-0-0-1	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	25,021
- Rx Rate (L1) (Bit/s)	10.26 M



- Rx Rate (Fps)	834
- Flood Count (Frames)	22
P-0-0-2	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	24,831
- Rx Rate (L1) (Bit/s)	10.18 M
- Rx Rate (Fps)	828
- Flood Count (Frames)	20
P-0-0-3	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	1
P-0-0-4	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	24,979
- Rx Rate (L1) (Bit/s)	10.24 M
- Rx Rate (Fps)	833
- Flood Count (Frames)	19
P-0-0-5	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	24,999
- Rx Rate (L1) (Bit/s)	10.25 M
- Rx Rate (Fps)	833
- Flood Count (Frames)	21
P-0-2-0	<u> </u>
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	24,974
- Rx Rate (L1) (Bit/s)	10.24 M
- Rx Rate (Fps)	832
- Flood Count (Frames)	19
P-0-2-1	18
-	2 432 231
- Tx (Frames)	2,438,231 1000 M
- Tx Rate (L1) (Bit/s)	
- Tx Rate (Fps)	81,274
- RX (Frames)	24,972
- Rx Rate (L1) (Bit/s)	10.24 M
- Rx Rate (Fps)	832
- Flood Count (Frames)	22
P-0-2-2	0.400.004
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	24,857
- Rx Rate (L1) (Bit/s)	10.19 M
- Rx Rate (Fps)	829
- Flood Count (Frames)	15
P-0-2-3	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	0
- Rx Rate (L1) (Bit/s)	0
- Rx Rate (Fps)	0
- Flood Count (Frames)	1
P-0-2-4	
- Tx (Frames)	2,438,231
/	
- Tx Rate (L1) (Bit/s)	TUUU IVI
- Tx Rate (L1) (Bit/s) - Tx Rate (Fps)	1000 M 81,274



	40.00.14
- Rx Rate (L1) (Bit/s)	10.22 M
- Rx Rate (Fps)	831
- Flood Count (Frames)	16
P-0-2-5	0.400.004
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	25,022
- Rx Rate (L1) (Bit/s)	10.26 M
- Rx Rate (Fps)	834
- Flood Count (Frames)	19
P-0-4-0	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	25,131
- Rx Rate (L1) (Bit/s)	10.31 M
- Rx Rate (Fps)	838
- Flood Count (Frames)	20
P-0-4-1	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	24,943
- Rx Rate (L1) (Bit/s)	10.23 M
- Rx Rate (Fps)	831
- Flood Count (Frames)	21
P-0-4-2	21
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (E1) (Bibs)	81,274
- Rx (Frames)	25,109
	10.3 M
- Rx Rate (L1) (Bit/s)	837
- Rx Rate (Fps) - Flood Count (Frames)	16
P-0-4-3	10
	0.400.004
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	25,213
- Rx Rate (L1) (Bit/s)	10.34 M
- Rx Rate (Fps)	840
- Flood Count (Frames)	21
P-0-4-4	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	24,958
- Rx Rate (L1) (Bit/s)	10.24 M
- Rx Rate (Fps)	832
- Flood Count (Frames)	24
P-0-4-5	
- Tx (Frames)	2,438,231
- Tx Rate (L1) (Bit/s)	1000 M
- Tx Rate (Fps)	81,274
- Rx (Frames)	24,982
- Rx Rate (L1) (Bit/s)	10.25 M
- Rx Rate (Fps)	833
- Flood Count (Frames)	21



