



FTBx-8870 Report

FAIL

Report Header: EXFO Inc.
Report Title:
Report Date: 7/27/2020 12:03:14 PM
Type: EtherSAM (Y.1564)

Job Information

Job ID: RTASK1507558
Circuit ID: STESPOK2-500M-052920
Contractor Name:
Customer Name: stevenscounty-lib
Operator Name: daniel dh
Comment:

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SUMMARY

Results Summary

Test Status	
Service Configuration Test Status	Completed, Fail
Service Performance Test Status	Completed, Fail
Pass/Fail Verdict	FAIL
Start Time	7/27/2020 11:50:02 AM
Duration	00d:00:10:48
Test Recovery	0

EtherSAM

Services Summary			
	Service Name	Service Configuration Test	Service Performance Test
1	Service 1	FAIL	FAIL

Service Configuration Summary						
	Service Name	Frame Loss Rate	Max Jitter (ms)	Max Latency (ms)	Max Throughput (Mbit/s)	Service Verdict
1	Service 1	0.0E-00	9.47931	20.52231	450.02	FAIL

Service Performance Summary						
	Service Name	Frame Loss Rate	Max Jitter (ms)	Max Latency (ms)	Avg Throughput (Mbit/s)	Service Verdict
1	Service 1	1.3E-05	37.66002	76.14724	449.99	FAIL

VLAN Preservation	No Mismatch Detected
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RX Power Level		
	Min	Max
Power Range (dBm)	-15.0	0.5
RX Power Level (dBm)	-2.8	-2.7

RX Frequency		
	Max Negative Offset	Max Positive Offset
Frequency Offset (ppm)	-0.5	0.0

Alarms/Errors

Alarms/Errors List	
Active/Historical Alarms/Errors	Frame Loss

Interface	
Alarms	Seconds
LOS	0
Frequency	0

Ethernet	
Alarms	Seconds
Link Down	0
Local Fault Detected	0
Local Fault Received	0
Remote Fault	0

Errors	Seconds	Count	Rate
Block	0	0	0.00E00
FCS	0	0	0.00E00
Jabber	0	0	0.00E00
Oversize	Disabled		
Runt	0	0	0.00E00
Undersize	0	0	0.00E00
Total		0	

Clock Sync	
Alarm	Seconds
LOC	0

IP/UDP/TCP			
Errors	Seconds	Count	Rate
IP Checksum	0	0	0.00E00
UDP Checksum	0	0	0.00E00
TCP Checksum	0	0	0.00E00
Total		0	

Setup Summary

Application Type	EtherSAM (Y.1564)
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Interface	Port 1
Interface/Rate	10GE LAN
Connector	SFP+

Flow Control	None
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EtherSAM

Pass/Fail Verdict	Enabled
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Sub-Tests			
Service Configuration Test		Service Performance Test	
Ramp Test	Enabled	Status	Enabled
Burst selection	Disabled	Duration	00d:00:10:00
Duration	00:00:20		

Ramp	
Step Time (s)	5
Step Values	
1	50 %
2	75 %
3	90 %
4	100 %

Services

Total Committed TX Rate (Mbit/s)	450.00
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Services Summary								
	Service Name	Profile	Frame Size (Bytes)	CIR (Mbit/s)	Max Jitter (ms)	Max Latency (ms)	Frame Loss Rate	CBS (Bytes)
1	Service 1	Data	Random	450.00	2.00000	28.00000	1.0E-04	--

TEST RESULTS

Ethernet Traffic

Frame Type	TX Count	RX Count
Multicast	0	345
Broadcast	2	0
Unicast	42708526	42707981
Non-Unicast	2	345
Total	42708528	42708326

Frame Size (Bytes)	RX Count	%
< 64	0	0.0
64	29683	0.0
65 - 127	1848951	4.3
128 - 255	3757095	8.7
256 - 511	7517243	17.6
512 - 1023	15026335	35.1
1024 - 1518	14529019	34.0
> 1518	0	0.0
Total	42708326	

Detailed EtherSAM Results

Service Configuration Test

Service 1 : Service 1

Committed Steps					
Committed Step	Frame Loss Rate	Max Jitter (ms)	Max Latency (ms)	Verdict	Avg Throughput (Mbit/s)
1-50%CIR	0.0E-00	9.47931	20.52231	FAIL	224.97
2-75%CIR	0.0E-00	4.42309	14.59243	FAIL	337.47
3-90%CIR	0.0E-00	3.12176	13.94970	FAIL	404.97
CIR	0.0E-00	4.30658	16.06241	FAIL	450.02

Service Performance Test

Service 1 : Service 1

	Average	Minimum	Maximum	Estimate
Throughput (Mbit/s)	449.99	439.00	460.88	N/A
Jitter (ms)	0.01836	< 0.00001	37.66002	0.02341
Latency (ms)	10.86291	9.55905	76.14724	N/A
	Seconds	Count	Rate	
Frame Loss	1	545	1.3E-05	
Out-of-Sequence	0	0	0.0E00	

TEST SETUP

Clock Synchronization	
Clock Mode	Internal

Detailed Services Configuration

Layer Mode	Mixed
IP Version	IPv4
Global Pass/Fail Verdict	Enabled
Total Committed TX Rate (Mbit/s)	450.00

Service 1

Service Profile	
Service Name	Service 1
Profile	Data
Frame Size Type	Random

SLA Parameters	
Information Rate	
CIR (Mbit/s)	450.00
Performance Criteria	
Max Jitter (ms)	2.00000
Max Latency (ms)	28.00000
Frame Loss Rate	1.0E-04

Test Parameters

Framing	
Frame Format	Ethernet II
Network Layer	IPv4
Transport Layer	UDP
VLAN	None
MPLS	Disabled

Addressing

	MAC	IP Address	UDP Port
Source	00:03:01:F8:22:D8	10.112.0.1 / 255.255.255.0	49184
Destination	00:03:01:10:2D:6D	10.112.0.20	7

EtherType	0x0800
Automatic IP (DHCP)	Disabled
TTL	128
TOS	0x00
Default Gateway	68.179.203.76

FUNCTIONS

Ping & Trace Route

Network	
Source MAC Address	00:03:01:F8:22:D8
Source IP Address	10.112.0.1 (Stream 1)
Destination IP Address	68.179.203.193

Ping	
Timeout (ms)	4000
Delay (ms)	1000
Data Size (Bytes)	32
TTL	128
Type Of Service (TOS)	0x00

Ping Results		
No.	Status	Reply Details
1	Successful	IP=68.179.203.193, Bytes=32, Time=0 ms, TTL=126
2	Successful	IP=68.179.203.193, Bytes=32, Time=0 ms, TTL=126
3	Successful	IP=68.179.203.193, Bytes=32, Time=0 ms, TTL=126
4	Successful	IP=68.179.203.193, Bytes=32, Time=0 ms, TTL=126

Ping Statistics	
Packets Transmitted	4
Packets Received	4
Percentage Lost (%)	0.0
Minimum Round Trip Time (ms)	0
Maximum Round Trip Time (ms)	0
Average Round Trip Time (ms)	0

Trace Route	
Timeout (ms)	4000
Max Hop Count	128

Trace Route Results		
No.	Status	Reply Details
1	Successful	IP=68.179.203.192, Time=1

Trace Route Statistics	
Packets Transmitted	0
Packets Received	0

SYSTEM INFORMATION

Product Name	Power Blazer Series
Version	Power Blazer Series 1.60 SP1
Module ID	FTBx-8870
Slot ID	1
Software Product Version	1.60.1.101
	Power Blazer Series 1.60 SP1
Assembly Hardware Revision	B
Serial Number	1343184
Calibration Date	4/20/2020 8:28:00 PM

Pluggable Module

Module ID	SFP+
Vendor Name	WFS
Part Number	WFSP-1396-10-J
Serial Number	3172922861
Hardware Revision	1.0
Connector Type	LC
Speed	10G
Type/Compliance Code	LR, 10.0 km (SMF)
Wavelength	1310 nm
Mode	Single-Mode Fiber
Power Class	Power Class 1 Module (<= 1W max)
Temperature (Max)	33.2 °C

Software Options

DS1-FDL	DS1/1.5M Facility Data Link	Disabled
CPRI-10.1G	CPRI 10.1376 Gbit/s	Disabled
SDH	Synchronous Digital Hierarchy	Enabled
SONET	Synchronous Optical Network	Enabled
622M	622 Mbit/s	Disabled
eCPRI-10G	eCPRI over 10G Ethernet	Disabled
DSn	Digital Signal (DS1, DS3)	Disabled
PDH	Plesiochronous Digital Hierarchy (E1, E3, E4)	Disabled
155M	155 Mbit/s	Disabled
2488M	2.488 Gbit/s	Disabled
10G_LAN	Ethernet 10G LAN optical interface	Enabled
10G_WAN	Ethernet 10G WAN optical interface	Enabled
L2-Transparency	L2CP Handling Test in EtherSAM	Disabled
TCM	Tandem Connection Monitoring HO/LO	Disabled

TunableOptics	Tunable Wavelength Support for SFP+	Disabled
9953M	9.953 Gbit/s	Disabled
OTU1	Optical Transport Unit-1 (2.7 Gbit/s)	Disabled
OTU2	Optical Transport Unit-2 (10.7 Gbit/s)	Disabled
100Optical	Ethernet 100Base-FX (Optical) Interface	Disabled
GigE_Optical	Ethernet 1000Base-X (Optical) Interface	Enabled
GigE_Electrical	Ethernet 1000Base-T (Electrical) Interface	Enabled
FC-1X	Fibre Channel 1X	Disabled
FC-2X	Fibre Channel 2X	Disabled
TCP-THPUT	Tcp Throughput Test Application	Disabled
100electrical	Ethernet 100Base-TX (Electrical) Interface	Enabled
10electrical	Ethernet 10Base-T (Electrical) Interface	Enabled
ODUMUX	ODU Multiplexing Payload Type 20 and 21	Disabled
FC-10X	Fibre Channel 10X	Disabled
OTU2-1e-2e	Optical Transport Unit-2 Overclocked (11.049/11.096 Gbit/s)	Disabled
FC-4X	Fibre Channel 4X	Disabled
ADV-FILTERS	Advanced Filtering	Disabled
MPLS	MPLS Encapsulation (10GE and less)	Disabled
IPV6	Internet Protocol Version 6 (IPv6) (10GE and less)	Disabled
OTN-INTR-THRU	OTN Intrusive Through Mode	Disabled
EoOTN	Ethernet over Optical Transport Network	Disabled
ETH-THRU	Through Mode Test Application	Disabled
OTU2-1f-2f	Optical Transport Unit-2 Overclocked (11.270/11.317 Gbit/s)	Disabled
Cable_Test	Cable Test	Disabled
ODU0	OTN ODU0	Disabled
ETH-CAPTURE	Ethernet Frame Capture for Advanced Troubleshooting	Disabled
ODUflex	OTN ODUflex	Disabled
TRAFFIC-SCAN	Traffic Scan	Disabled
52M	52 Mbit/s	Enabled
NI-CSU	NI/CSU Emulation	Disabled
FC-8X	Fibre Channel 8X	Disabled
CPRI	CPRI 2.4576 Gbit/s and 3.072 Gbit/s	Disabled
OBSAI	OBSAI 3.072 Gbit/s	Disabled
1588PTP	1588 Precision Time Protocol	Disabled
SyncE	Synchronous Ethernet	Disabled
ETH-OAM	Carrier Ethernet OAM Test Application	Disabled
CPRI-1.2G	CPRI 1.2288 Gbit/s	Disabled
CPRI-4.9G	CPRI 4.9152 Gbit/s	Disabled
CPRI-6.1G	CPRI 6.144 Gbit/s	Disabled
CPRI-9.8G	CPRI 9.8304 Gbit/s	Disabled
DUAL-PORT	Dual Port Test	Disabled
RFC6349	RFC 6349 Test Application (10GE and less)	Disabled
iSAM	Intelligent Service Activation Methodology	Disabled
PoE	Power Over Ethernet	Disabled
LINK-OAM	Link OAM	Disabled
DP-CPRI	Dual Port CPRI	Disabled

TST-OAM	Test Over Service OAM	Disabled
G82751	ITU-T G.8275.1 Profile	Disabled
iOptics	Intelligent Pluggable Optic Test Application	Disabled
EoE	Ethernet over Ethernet Encapsulation (10GE and less)	Disabled
PBBTE	Provider Backbone Bridge Encapsulation (10GE and less)	Disabled
RFC6349-EXFOWorx	Enables EXFO Worx Interop Operation Mode	Disabled
GCC-BERT	OTN Overhead BERT and Synchronization Validation	Disabled
OBSAI-1.5G	OBSAI 1.536 Gbit/s	Disabled
OBSAI-6.1G	OBSAI 6.144 Gbit/s	Disabled
DTS-NAT	NAT Traversal for DTS applications	Disabled

LOGGER

ID	Start Time	Event	Duration	Details
1	07/27 11:50:02 AM	Test Started		2020-07-27
2	07/27 11:50:06 AM	Service Configuration te		2020-07-27
3	07/27 11:50:35 AM	Service 1 Fail		1 Service 1
4	07/27 11:50:41 AM	Service Performance tes		2020-07-27
5	07/27 11:50:46 AM	Jitter > 2.0 ms	00:00:01	4.39749 ms S(1)
6	07/27 11:50:48 AM	Jitter > 2.0 ms	00:00:02	5.66303 ms S(1)
7	07/27 11:50:51 AM	Jitter > 2.0 ms	00:00:12	11.51672 ms S(1)
8	07/27 11:51:04 AM	Jitter > 2.0 ms	00:00:02	3.06764 ms S(1)
9	07/27 11:51:07 AM	Jitter > 2.0 ms	00:00:01	2.80075 ms S(1)
10	07/27 11:51:10 AM	Jitter > 2.0 ms	00:00:21	22.49735 ms S(1)
11	07/27 11:51:21 AM	Latency > 28.0 ms	00:00:01	33.6176 ms S(1)
12	07/27 11:51:32 AM	Jitter > 2.0 ms	00:00:05	7.41852 ms S(1)
13	07/27 11:51:39 AM	Jitter > 2.0 ms	00:00:04	3.58058 ms S(1)
14	07/27 11:51:44 AM	Jitter > 2.0 ms	00:00:05	5.1961 ms S(1)
15	07/27 11:51:50 AM	Jitter > 2.0 ms	00:00:01	2.13357 ms S(1)
16	07/27 11:51:52 AM	Jitter > 2.0 ms	00:00:12	8.4477 ms S(1)
17	07/27 11:52:05 AM	Jitter > 2.0 ms	00:00:06	3.51199 ms S(1)
18	07/27 11:52:12 AM	Jitter > 2.0 ms	00:00:08	10.55458 ms S(1)
19	07/27 11:52:21 AM	Jitter > 2.0 ms	00:00:05	25.29919 ms S(1)
20	07/27 11:52:25 AM	Latency > 28.0 ms	00:00:01	41.1297 ms S(1)
21	07/27 11:52:28 AM	Jitter > 2.0 ms	00:00:02	4.0976 ms S(1)
22	07/27 11:52:31 AM	Jitter > 2.0 ms	00:00:09	5.79428 ms S(1)

ID	Start Time	Event	Duration	Details
23	07/27 11:52:42 AM	Jitter > 2.0 ms	00:00:01	2.2583 ms S(1)
24	07/27 11:52:45 AM	Jitter > 2.0 ms	00:00:04	10.73979 ms S(1)
25	07/27 11:52:50 AM	Jitter > 2.0 ms	00:00:03	3.14148 ms S(1)
26	07/27 11:52:55 AM	Jitter > 2.0 ms	00:00:12	6.7668 ms S(1)
27	07/27 11:53:10 AM	Jitter > 2.0 ms	00:00:12	24.74743 ms S(1)
28	07/27 11:53:11 AM	Latency > 28.0 ms	00:00:01	28.14367 ms S(1)
29	07/27 11:53:13 AM	Latency > 28.0 ms	00:00:01	36.29093 ms S(1)
30	07/27 11:53:19 AM	Latency > 28.0 ms	00:00:01	36.00919 ms S(1)
31	07/27 11:53:24 AM	Jitter > 2.0 ms	00:00:02	3.05569 ms S(1)
32	07/27 11:53:29 AM	Jitter > 2.0 ms	00:00:02	3.76608 ms S(1)
33	07/27 11:53:32 AM	Jitter > 2.0 ms	00:00:03	3.3455 ms S(1)
34	07/27 11:53:36 AM	Jitter > 2.0 ms	00:00:03	2.50883 ms S(1)
35	07/27 11:53:41 AM	Jitter > 2.0 ms	00:00:01	7.32367 ms S(1)
36	07/27 11:53:43 AM	Jitter > 2.0 ms	00:00:01	2.44315 ms S(1)
37	07/27 11:53:45 AM	Jitter > 2.0 ms	00:00:01	2.31774 ms S(1)
38	07/27 11:53:47 AM	Jitter > 2.0 ms	00:00:02	3.43178 ms S(1)
39	07/27 11:53:51 AM	Jitter > 2.0 ms	00:00:04	3.27613 ms S(1)
40	07/27 11:53:58 AM	Jitter > 2.0 ms	00:00:07	3.8172 ms S(1)
41	07/27 11:54:07 AM	Jitter > 2.0 ms	00:00:03	6.5031 ms S(1)
42	07/27 11:54:12 AM	Jitter > 2.0 ms	00:00:04	14.9922 ms S(1)
43	07/27 11:54:17 AM	Jitter > 2.0 ms	00:00:01	2.61237 ms S(1)
44	07/27 11:54:20 AM	Jitter > 2.0 ms	00:00:02	9.03016 ms S(1)
45	07/27 11:54:24 AM	Jitter > 2.0 ms	00:00:01	2.2493 ms S(1)
46	07/27 11:54:26 AM	Jitter > 2.0 ms	00:00:02	2.13932 ms S(1)
47	07/27 11:54:29 AM	Jitter > 2.0 ms	00:00:04	5.36935 ms S(1)
48	07/27 11:54:36 AM	Jitter > 2.0 ms	00:00:05	6.12291 ms S(1)
49	07/27 11:54:42 AM	Jitter > 2.0 ms	00:00:03	2.83553 ms S(1)
50	07/27 11:54:49 AM	Jitter > 2.0 ms	00:00:02	7.80301 ms S(1)
51	07/27 11:54:52 AM	Jitter > 2.0 ms	00:00:02	5.67151 ms S(1)
52	07/27 11:54:55 AM	Jitter > 2.0 ms	00:00:09	12.38668 ms S(1)
53	07/27 11:55:00 AM	Latency > 28.0 ms	00:00:01	44.87739 ms S(1)

ID	Start Time	Event	Duration	Details
54	07/27 11:55:05 AM	Jitter > 2.0 ms	00:00:02	3.67446 ms S(1)
55	07/27 11:55:08 AM	Jitter > 2.0 ms	00:00:10	12.16964 ms S(1)
56	07/27 11:55:19 AM	Jitter > 2.0 ms	00:00:02	2.6218 ms S(1)
57	07/27 11:55:22 AM	Jitter > 2.0 ms	00:00:10	11.66984 ms S(1)
58	07/27 11:55:27 AM	Latency > 28.0 ms	00:00:01	58.07335 ms S(1)
59	07/27 11:55:35 AM	Jitter > 2.0 ms	00:00:02	2.70995 ms S(1)
60	07/27 11:55:38 AM	Jitter > 2.0 ms	00:00:01	2.47843 ms S(1)
61	07/27 11:55:40 AM	Jitter > 2.0 ms	00:00:01	3.42584 ms S(1)
62	07/27 11:55:42 AM	Jitter > 2.0 ms	00:00:02	2.85572 ms S(1)
63	07/27 11:55:45 AM	Jitter > 2.0 ms	00:00:02	2.68833 ms S(1)
64	07/27 11:55:49 AM	Jitter > 2.0 ms	00:00:02	2.29857 ms S(1)
65	07/27 11:55:55 AM	Jitter > 2.0 ms	00:00:01	2.27431 ms S(1)
66	07/27 11:55:57 AM	Jitter > 2.0 ms	00:00:07	7.00133 ms S(1)
67	07/27 11:56:06 AM	Jitter > 2.0 ms	00:00:02	3.90009 ms S(1)
68	07/27 11:56:10 AM	Jitter > 2.0 ms	00:00:07	4.18015 ms S(1)
69	07/27 11:56:18 AM	Jitter > 2.0 ms	00:00:03	4.2931 ms S(1)
70	07/27 11:56:22 AM	Jitter > 2.0 ms	00:00:08	9.09841 ms S(1)
71	07/27 11:56:31 AM	Jitter > 2.0 ms	00:00:04	5.63951 ms S(1)
72	07/27 11:56:37 AM	Jitter > 2.0 ms	00:00:02	3.7706 ms S(1)
73	07/27 11:56:42 AM	Jitter > 2.0 ms	00:00:01	2.0213 ms S(1)
74	07/27 11:56:44 AM	Jitter > 2.0 ms	00:00:04	3.70116 ms S(1)
75	07/27 11:56:49 AM	Jitter > 2.0 ms	00:00:01	2.39936 ms S(1)
76	07/27 11:56:52 AM	Jitter > 2.0 ms	00:00:03	4.68737 ms S(1)
77	07/27 11:56:56 AM	Jitter > 2.0 ms	00:00:01	3.23344 ms S(1)
78	07/27 11:56:58 AM	Jitter > 2.0 ms	00:00:05	3.75435 ms S(1)
79	07/27 11:57:04 AM	Jitter > 2.0 ms	00:00:02	4.59951 ms S(1)
80	07/27 11:57:07 AM	Jitter > 2.0 ms	00:00:12	4.77743 ms S(1)
81	07/27 11:57:21 AM	Jitter > 2.0 ms	00:00:28	37.66002 ms S(1)
82	07/27 11:57:42 AM	Latency > 28.0 ms	00:00:01	48.65158 ms S(1)
83	07/27 11:57:50 AM	Jitter > 2.0 ms	00:00:03	4.45783 ms S(1)
84	07/27 11:57:54 AM	Jitter > 2.0 ms	00:00:01	2.73988 ms S(1)

ID	Start Time	Event	Duration	Details
85	07/27 11:57:56 AM	Jitter > 2.0 ms	00:00:01	3.56798 ms S(1)
86	07/27 11:57:58 AM	Jitter > 2.0 ms	00:00:04	4.10825 ms S(1)
87	07/27 11:58:03 AM	Jitter > 2.0 ms	00:00:07	14.03991 ms S(1)
88	07/27 11:58:05 AM	Latency > 28.0 ms	00:00:01	39.90601 ms S(1)
89	07/27 11:58:11 AM	Jitter > 2.0 ms	00:00:07	7.76133 ms S(1)
90	07/27 11:58:20 AM	Jitter > 2.0 ms	00:00:04	4.11816 ms S(1)
91	07/27 11:58:25 AM	Jitter > 2.0 ms	00:00:06	10.52328 ms S(1)
92	07/27 11:58:33 AM	Jitter > 2.0 ms	00:00:02	2.95695 ms S(1)
93	07/27 11:58:36 AM	Jitter > 2.0 ms	00:00:16	8.68729 ms S(1)
94	07/27 11:58:41 AM	Latency > 28.0 ms	00:00:01	29.48041 ms S(1)
95	07/27 11:58:53 AM	Jitter > 2.0 ms	00:00:02	3.27087 ms S(1)
96	07/27 11:58:56 AM	Jitter > 2.0 ms	00:00:08	4.13707 ms S(1)
97	07/27 11:59:06 AM	Jitter > 2.0 ms	00:00:01	3.23291 ms S(1)
98	07/27 11:59:08 AM	Jitter > 2.0 ms	00:00:01	2.23777 ms S(1)
99	07/27 11:59:10 AM	Jitter > 2.0 ms	00:00:01	3.47325 ms S(1)
100	07/27 11:59:12 AM	Jitter > 2.0 ms	00:00:06	3.23779 ms S(1)
101	07/27 11:59:20 AM	Jitter > 2.0 ms	00:00:03	5.53949 ms S(1)
102	07/27 11:59:25 AM	Jitter > 2.0 ms	00:00:02	7.17086 ms S(1)
103	07/27 11:59:29 AM	Jitter > 2.0 ms	00:00:11	16.44278 ms S(1)
104	07/27 11:59:37 AM	Latency > 28.0 ms	00:00:01	29.32954 ms S(1)
105	07/27 11:59:42 AM	Jitter > 2.0 ms	00:00:01	2.73529 ms S(1)
106	07/27 11:59:44 AM	Jitter > 2.0 ms	00:00:03	6.79704 ms S(1)
107	07/27 11:59:48 AM	Jitter > 2.0 ms	00:00:01	2.72893 ms S(1)
108	07/27 11:59:51 AM	Jitter > 2.0 ms	00:00:01	4.63077 ms S(1)
109	07/27 11:59:53 AM	Jitter > 2.0 ms	00:00:01	3.47465 ms S(1)
110	07/27 11:59:55 AM	Frame Loss	00:00:01	545/545 S(1)
111	07/27 11:59:55 AM	Jitter > 2.0 ms	00:00:01	26.31948 ms S(1)
112	07/27 11:59:55 AM	Latency > 28.0 ms	00:00:01	76.14724 ms S(1)
113	07/27 11:59:57 AM	Jitter > 2.0 ms	00:00:06	5.65498 ms S(1)
114	07/27 12:00:04 PM	Jitter > 2.0 ms	00:00:01	3.09609 ms S(1)
115	07/27 12:00:06 PM	Jitter > 2.0 ms	00:00:01	3.44606 ms S(1)

ID	Start Time	Event	Duration	Details
116	07/27 12:00:08 PM	Jitter > 2.0 ms	00:00:03	6.27238 ms S(1)
117	07/27 12:00:12 PM	Jitter > 2.0 ms	00:00:08	5.47259 ms S(1)
118	07/27 12:00:21 PM	Jitter > 2.0 ms	00:00:01	2.73799 ms S(1)
119	07/27 12:00:25 PM	Jitter > 2.0 ms	00:00:10	11.17725 ms S(1)
120	07/27 12:00:36 PM	Jitter > 2.0 ms	00:00:01	3.6645 ms S(1)
121	07/27 12:00:38 PM	Jitter > 2.0 ms	00:00:02	2.91833 ms S(1)
122	07/27 12:00:41 PM	Jitter > 2.0 ms	00:00:10	3.18293 ms S(1)
123	07/27 12:00:50 PM	Service 1 Fail		1 Service 1
124	07/27 12:00:50 PM	Test Stopped		 FAIL