



## Report Information

Test Type	BERT
Report Date	10/05/17 18:03:20

## Test Setting

### PHY

Port	Port1
Interface Type	10/100/1000 Mbps Electrical
Cable Mode	Auto
Speed	1Gbps
Auto-Negotiation	Disabled
Flow Control	NONE

### MAC

SRC MAC	94:f7:20:01:10:35
DEST MAC	01:03:04:fc:08:f6

### NET

IP Version	IPv4
IP Addr.	192.168.1.100
Subnet Mask	255.255.255.0
Gateway Addr.	192.168.1.1
Dest. IP	192.168.1.101
IP TOS/DS	001000 00
TTL	128

### Transport Layer

SRC UDP Port No:	6000
DEST UDP Port No:	6006

### OPT

Type	Ethernet/IP/UDP
Payload Len.(byte)	256
Tx Rate	100.000 %
No Traffic Time(ms)	1.000
SDT Threshold(ms)	50.000
Test Pattern	PRBS 2 <sup>23</sup> -1
BERT Threshold	1.0E-02
Test Timer	0 H 10 M

## Test Result

Verdict	Pass
Duration	00:06:12
Pattern Loss(second)	0
No Traffic(second)	369
Bit Error	
Count	0
Ratio	0.000E+00
Mismatch'0'	
Count	0
Ratio	0.000E+00
Mismatch'1'	

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Count	0	
Ratio	0.000E+00	
Disruption time		
Longest(ms)	<1	
Shortest(ms)	<1	
Last(ms)	<1	
Average(ms)	<1	
Total(ms)	<1	
Disruption Count	0	
Alarms		
Link Down(Second)	0	
LOS(Second)	0	
Frequency(Second)	0	
Errors		
Symbol	0	
FCS	0	
Alignment	0	
Jabber	0	
Runt	0	
Undersize	0	
Event Log		
1	10/05/17 17:55:48	Test Start
2	10/05/17 18:02:02	Test End