



## Job Information:

Job ID:  
 Circuit ID:  
 Contractor Name: Povazsai Laszlo  
 Customer Name: Inter Crown Europe ZRT.  
 Operator Name: Unknown Operator  
 Comment:  
 Report Header: EXFO Inc.  
 Report Title: InfiNet R5000 OMXS iDFS  
 Report Date: 10/18/2012 9:58:37 AM  
 Type: RFC 2544

**Test Setup**

## Interface

Port:	Port 1	10/100/1000 Mbit/s Electrical	1Gbit/s	Full
Source MAC Address:	00:03:01:FD:2B:B8			
IP Version	IPv4			
IP Address:	10.10.10.50			
Source UDP Port:	49184			
VLAN #1 (C-VLAN)				
ID:	None			
Priority:	None			

## Test Configuration

	Local	Remote
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## Throughput

Test Time (MM:SS):	00:01	00:01
Max. Rate (Mbit/s):	1000.000	1000.000
Threshold(Mbit/s):	1000.000	10.000

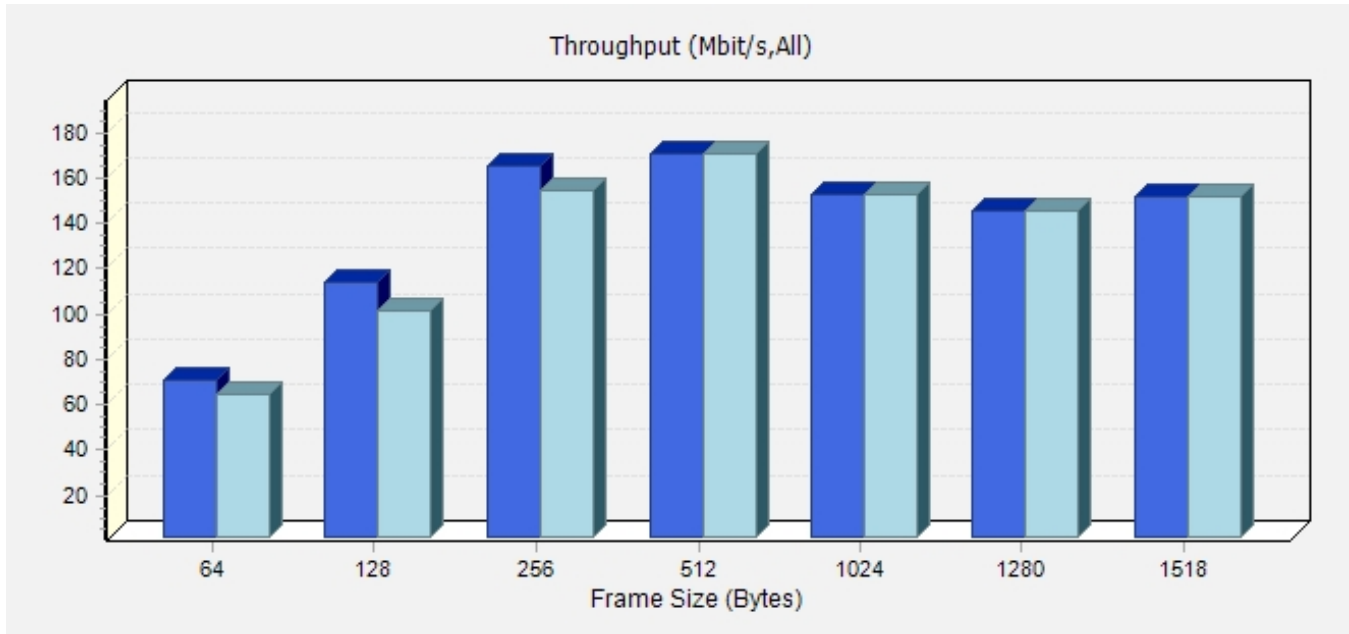
## Stream

Source	
MAC Address	00:03:01:FD:2B:B8
IP Address	10.10.10.50
UDP Port	49184
Destination	
MAC Address	00:03:01:FF:76:BE
IP Address	10.10.10.20
UDP Port	7
Remote ID	FTB-86xBE

**Test Results**

Start Time:	09:44	
Duration:		
Throughput	0d 00:13:15	
Test Status:		
Throughput	Completed	
Pass/Fail Verdict:		
	Local To Remote	Remote To Local
Throughput	Fail	Fail
Throughput (Mbit/s,All Layer)		
	Local To Remote	Remote To Local

64:	68.796	62.500
128:	112.547	100.000
256:	163.798	152.570
512:	168.781	168.781
1024:	151.260	151.260
1280:	143.757	143.757
1518:	150.004	150.004



## Alarms

### Alarms

Ethernet	Seconds
LOS	N/A
Link Down	0
Frequency	0

## Errors

Ethernet:	Count
.	0
Symbol:	0
FCS:	0
Alignment:	--
Jabber/Giant:	0
Runt:	0
Undersize:	0
Collision:	N/A
Late Coll.:	N/A
Exc. Coll.:	N/A

## System Information

Product Name: FTB-860G  
NetBlazer  
Version: FTB-860 NetBlazer  
Series 1.3 SP4  
Module Id: FTB-860G  
Software Product Version: 1.3.4.24  
Assembly Hardware Revision: 67  
Serial Number: 610281  
Calibration Date: 9/13/2011