
*Y.1564 Test Report

Basic information

Filename: Y156420040109214407.pdf
User Info: None
Start: 2004-01-09 21:20:18
Stop: 2004-01-09 21:40:35
Test Duration: 00D:00H:20M:17S
Model: GEA-8130A
Software Version: AC8_REL-3.10B001
Serial Number: D11042061091

Port Setting

PORT1

Interface Type:RJ45
Interface Parameter:Auto Neg.
Rate:1000Mbps
Duplex:FDX
Stream Control:Off
IP Mode:Manual
IP:192.168.2.10
Subnet Mask:255.255.255.0
Gateway:192.168.2.1
PORT2

Interface Type:RJ45
Interface Parameter:Auto Neg.
Rate:1000Mbps
Duplex:FDX
Stream Control:Off
IP Mode:Manual
IP:192.168.2.11
Subnet Mask:255.255.255.0
Gateway:192.168.2.1

Test Mode: Port2Cooperate
Test Direction: Up
Service Num. : 8
TestType: ConfigTest, PerfTest
Perf Test Duration: 00D:00H:15M:00S

Result Overview

Service	Dir	Service configuration Test Result	Service Performance Test Result
1	Up	Pass	Pass
2	Up	Pass	Pass
3	Up	Pass	Pass
4	Up	Pass	Pass
5	Up	Pass	Pass
6	Up	Pass	Pass
7	Up	Pass	Pass
8	Up	Pass	Pass

Service1 Service configuration Test Result

Test Parameter

Service Name: Ser1
Src. IP: 192.168.2.10
Subnet Mask:255.255.255.0
Gateway:192.168.2.1
Dest. IP: 192.168.2.11
TOS: 1
TTL: 255
Bandwidth Profile: CIR: 10.00Mbps; Step Count: 4; Step Time: 5s; EIR: 5.00Mbps
Color Aware: Off
SAC: FTD: 5ms; FDV: 5ms; FLR: 1.000E-003%; AVAIL: 99.9%
Frame Type: DIX
Frame length: Specify 64
C-VLAN: Disable
S-VLAN: Disable
MPLS: Disable

Frame length: 64
Start Time: 2004-01-09 21:20:18
Total Elapsed Time: 00H:00M:38S

Stage	Pass/FAIL	Dir	TxIR	RxIR	Loss/FLR	FTD(Min/Avg/Max)	FDV(Min/Avg/Max)
--	--	--	Mbps	Mbps	--/%	ms	ms
CIR	Pass						
1	Pass	Up	2.50	2.50	0/0.000	<1/<1/<1	<1/<1/<1
2	Pass	Up	5.00	5.00	0/0.000	<1/<1/<1	<1/<1/<1
3	Pass	Up	7.50	7.50	0/0.000	<1/<1/<1	<1/<1/<1
4	Pass	Up	10.00	10.00	0/0.000	<1/<1/<1	<1/<1/<1
EIR	Pass						
Sum.	Pass	Up	15.00	15.00	0/0.000	<1/<1/<1	<1/<1/<1
EIR+	Pass						
Sum.	Pass	Up	16.25	16.25	0/0.000	<1/<1/<1	<1/<1/<1

Service2 Service configuration Test Result

Test Parameter

Service Name: Ser1
Src. IP: 192.168.2.10
Subnet Mask:255.255.255.0
Gateway:192.168.2.1
Dest. IP: 192.168.2.11
TOS: 1
TTL: 255
Bandwidth Profile: CIR: 10.00Mbps; Step Count: 4; Step Time: 5s; EIR: 5.00Mbps
Color Aware: Off
SAC: FTD: 5ms; FDV: 5ms; FLR: 1.000E-003%; AVAIL: 99.9%
Frame Type: DIX
Frame length: Specify 64
C-VLAN: Disable
S-VLAN: Disable
MPLS: Disable

Frame length: 64

Start Time: 2004-01-09 21:20:58

Total Elapsed Time: 00H:00M:38S

Stage	Pass/FAIL	Dir	TxIR	RxIR	Loss/FLR	FTD (Min/Avg/Max)	FDV (Min/Avg/Max)
--	--	--	Mbps	Mbps	--/%	ms	ms
CIR	Pass						
1	Pass	Up	2.50	2.50	0/0.000	<1/<1/<1	<1/<1/<1
2	Pass	Up	5.00	5.00	0/0.000	<1/<1/<1	<1/<1/<1
3	Pass	Up	7.50	7.50	0/0.000	<1/<1/<1	<1/<1/<1
4	Pass	Up	10.00	10.00	0/0.000	<1/<1/<1	<1/<1/<1
EIR	Pass						
Sum.	Pass	Up	15.00	15.00	0/0.000	<1/<1/<1	<1/<1/<1
EIR+	Pass						
Sum.	Pass	Up	16.25	16.25	0/0.000	<1/<1/<1	<1/<1/<1

Service3 Service configuration Test Result

Test Parameter

Service Name: Ser1

Src. IP: 192.168.2.10

Subnet Mask:255.255.255.0

Gateway:192.168.2.1

Dest. IP: 192.168.2.11

TOS: 1

TTL: 255

Bandwidth Profile: CIR: 10.00Mbps; Step Count: 4; Step Time: 5s; EIR: 5.00Mbps

Color Aware: Off

SAC: FTD: 5ms; FDV: 5ms; FLR: 1.000E-003%; AVAIL: 99.9%

Frame Type: DIX

Frame length: Specify 64

C-VLAN: Disable

S-VLAN: Disable

MPLS: Disable

Frame length: 64

Start Time: 2004-01-09 21:21:37

Total Elapsed Time: 00H:00M:38S

Stage	Pass/FAIL	Dir	TxIR	RxIR	Loss/FLR	FTD (Min/Avg/Max)	FDV (Min/Avg/Max)
--	--	--	Mbps	Mbps	--/%	ms	ms
CIR	Pass						
1	Pass	Up	2.50	2.50	0/0.000	<1/<1/<1	<1/<1/<1
2	Pass	Up	5.00	5.00	0/0.000	<1/<1/<1	<1/<1/<1
3	Pass	Up	7.50	7.50	0/0.000	<1/<1/<1	<1/<1/<1
4	Pass	Up	10.00	10.00	0/0.000	<1/<1/<1	<1/<1/<1
EIR	Pass						
Sum.	Pass	Up	15.00	15.00	0/0.000	<1/<1/<1	<1/<1/<1
EIR+	Pass						
Sum.	Pass	Up	16.25	16.25	0/0.000	<1/<1/<1	<1/<1/<1

Service4 Service configuration Test Result

Test Parameter

Service Name: Ser1

Src. IP: 192.168.2.10

Subnet Mask:255.255.255.0

Gateway:192.168.2.1

Dest. IP: 192.168.2.11

TOS: 1

TTL: 255

Bandwidth Profile: CIR: 10.00Mbps; Step Count: 4; Step Time: 5s; EIR: 5.00Mbps

Color Aware: Off

SAC: FTD: 5ms; FDV: 5ms; FLR: 1.000E-003%; AVAIL: 99.9%

Frame Type: DIX

Frame length: Specify 64

C-VLAN: Disable

S-VLAN: Disable

MPLS: Disable

Frame length: 64

Start Time: 2004-01-09 21:22:17

Total Elapsed Time: 00H:00M:37S

Stage	Pass/FAIL	Dir	TxIR	RxIR	Loss/FLR	FTD (Min/Avg/Max)	FDV (Min/Avg/Max)
--	--	--	Mbps	Mbps	--/%	ms	ms
CIR	Pass						
1	Pass	Up	2.50	2.50	0/0.000	<1/<1/<1	<1/<1/<1
2	Pass	Up	5.00	5.00	0/0.000	<1/<1/<1	<1/<1/<1
3	Pass	Up	7.50	7.50	0/0.000	<1/<1/<1	<1/<1/<1
4	Pass	Up	10.00	10.00	0/0.000	<1/<1/<1	<1/<1/<1
EIR	Pass						
Sum.	Pass	Up	15.00	15.00	0/0.000	<1/<1/<1	<1/<1/<1
EIR+	Pass						
Sum.	Pass	Up	16.25	16.25	0/0.000	<1/<1/<1	<1/<1/<1

Service5 Service configuration Test Result

Test Parameter

Service Name: Ser1

Src. IP: 192.168.2.10

Subnet Mask:255.255.255.0

Gateway:192.168.2.1

Dest. IP: 192.168.2.11

TOS: 1

TTL: 255

Bandwidth Profile: CIR: 10.00Mbps; Step Count: 4; Step Time: 5s; EIR: 5.00Mbps

Color Aware: Off

SAC: FTD: 5ms; FDV: 5ms; FLR: 1.000E-003%; AVAIL: 99.9%

Frame Type: DIX

Frame length: Specify 64

C-VLAN: Disable

S-VLAN: Disable

MPLS: Disable

Frame length: 64

Start Time: 2004-01-09 21:22:56

Total Elapsed Time: 00H:00M:38S

Stage	Pass/FAIL	Dir	TxIR	RxIR	Loss/FLR	FTD (Min/Avg/Max)	FDV (Min/Avg/Max)
--	--	--	Mbps	Mbps	--/%	ms	ms

CIR	Pass						
1	Pass	Up	2.50	2.50	0/0.000	<1/<1/<1	<1/<1/<1
2	Pass	Up	5.00	5.00	0/0.000	<1/<1/<1	<1/<1/<1
3	Pass	Up	7.50	7.50	0/0.000	<1/<1/<1	<1/<1/<1
4	Pass	Up	10.00	10.00	0/0.000	<1/<1/<1	<1/<1/<1
EIR	Pass						
Sum.	Pass	Up	15.00	15.00	0/0.000	<1/<1/<1	<1/<1/<1
EIR+	Pass						
Sum.	Pass	Up	16.25	16.25	0/0.000	<1/<1/<1	<1/<1/<1

Service6 Service configuration Test Result

Test Parameter

Service Name: Ser1
 Src. IP: 192.168.2.10
 Subnet Mask:255.255.255.0
 Gateway:192.168.2.1
 Dest. IP: 192.168.2.11
 TOS: 1
 TTL: 255
 Bandwidth Profile: CIR: 10.00Mbps; Step Count: 4; Step Time: 5s; EIR: 5.00Mbps
 Color Aware: Off
 SAC: FTD: 5ms; FDV: 5ms; FLR: 1.000E-003%; AVAIL: 99.9%
 Frame Type: DIX
 Frame length: Specify 64
 C-VLAN: Disable
 S-VLAN: Disable
 MPLS: Disable

Frame length: 64
 Start Time: 2004-01-09 21:23:35
 Total Elapsed Time: 00H:00M:38S

Stage	Pass/FAIL	Dir	TxIR	RxIR	Loss/FLR	FTD (Min/Avg/Max)	FDV (Min/Avg/Max)
--	--	--	Mbps	Mbps	--/%	ms	ms
CIR	Pass						
1	Pass	Up	2.50	2.50	0/0.000	<1/<1/<1	<1/<1/<1
2	Pass	Up	5.00	5.00	0/0.000	<1/<1/<1	<1/<1/<1
3	Pass	Up	7.50	7.50	0/0.000	<1/<1/<1	<1/<1/<1
4	Pass	Up	10.00	10.00	0/0.000	<1/<1/<1	<1/<1/<1
EIR	Pass						
Sum.	Pass	Up	15.00	15.00	0/0.000	<1/<1/<1	<1/<1/<1
EIR+	Pass						
Sum.	Pass	Up	16.25	16.25	0/0.000	<1/<1/<1	<1/<1/<1

Service7 Service configuration Test Result

Test Parameter

Service Name: Ser1
 Src. IP: 192.168.2.10
 Subnet Mask:255.255.255.0
 Gateway:192.168.2.1
 Dest. IP: 192.168.2.11
 TOS: 1
 TTL: 255

Bandwidth Profile: CIR: 10.00Mbps; Step Count: 4; Step Time: 5s; EIR: 5.00Mbps

Color Aware: Off

SAC: FTD: 5ms; FDV: 5ms; FLR: 1.000E-003%; AVAIL: 99.9%

Frame Type: DIX

Frame length: Specify 64

C-VLAN: Disable

S-VLAN: Disable

MPLS: Disable

Frame length: 64

Start Time: 2004-01-09 21:24:15

Total Elapsed Time: 00H:00M:37S

Stage	Pass/FAIL	Dir	TxIR	RxIR	Loss/FLR	FTD (Min/Avg/Max)	FDV (Min/Avg/Max)
--	--	--	Mbps	Mbps	--/%	ms	ms
CIR	Pass						
1	Pass	Up	2.50	2.50	0/0.000	<1/<1/<1	<1/<1/<1
2	Pass	Up	5.00	5.00	0/0.000	<1/<1/<1	<1/<1/<1
3	Pass	Up	7.50	7.50	0/0.000	<1/<1/<1	<1/<1/<1
4	Pass	Up	10.00	10.00	0/0.000	<1/<1/<1	<1/<1/<1
EIR	Pass						
Sum.	Pass	Up	15.00	15.00	0/0.000	<1/<1/<1	<1/<1/<1
EIR+	Pass						
Sum.	Pass	Up	16.25	16.25	0/0.000	<1/<1/<1	<1/<1/<1

Service8 Service configuration Test Result

Test Parameter

Service Name: Ser1

Src. IP: 192.168.2.10

Subnet Mask:255.255.255.0

Gateway:192.168.2.1

Dest. IP: 192.168.2.11

TOS: 1

TTL: 255

Bandwidth Profile: CIR: 10.00Mbps; Step Count: 4; Step Time: 5s; EIR: 5.00Mbps

Color Aware: Off

SAC: FTD: 5ms; FDV: 5ms; FLR: 1.000E-003%; AVAIL: 99.9%

Frame Type: DIX

Frame length: Specify 64

C-VLAN: Disable

S-VLAN: Disable

MPLS: Disable

Frame length: 64

Start Time: 2004-01-09 21:24:54

Total Elapsed Time: 00H:00M:37S

Stage	Pass/FAIL	Dir	TxIR	RxIR	Loss/FLR	FTD (Min/Avg/Max)	FDV (Min/Avg/Max)
--	--	--	Mbps	Mbps	--/%	ms	ms
CIR	Pass						
1	Pass	Up	2.50	2.50	0/0.000	<1/<1/<1	<1/<1/<1
2	Pass	Up	5.00	5.00	0/0.000	<1/<1/<1	<1/<1/<1
3	Pass	Up	7.50	7.50	0/0.000	<1/<1/<1	<1/<1/<1
4	Pass	Up	10.00	10.00	0/0.000	<1/<1/<1	<1/<1/<1
EIR	Pass						

Sum.	Pass	Up	15.00	15.00	0/0.000	<1/<1/<1	<1/<1/<1
EIR+	Pass						
Sum.	Pass	Up	16.25	16.25	0/0.000	<1/<1/<1	<1/<1/<1

Service Performance Test Result

Service(Frame length)	Pass/FAIL	Dir	TxIR	RxIR	Loss/FLR	FTD(Min/Avg/Max)	FDV(Min/Avg/Max)	AVAIL	Unavail
--(Bytes)	--	--	Mbps	Mbps	--/%	ms	ms	%	s
Service1(64)	Pass	Up	10.00	10.00	0/0.000	<1/<1/<1	<1/<1/<1	100.0	0
Service2(64)	Pass	Up	10.00	10.00	0/0.000	<1/<1/<1	<1/<1/<1	100.0	0
Service3(64)	Pass	Up	10.00	10.00	0/0.000	<1/<1/<1	<1/<1/<1	100.0	0
Service4(64)	Pass	Up	10.00	10.00	0/0.000	<1/<1/<1	<1/<1/<1	100.0	0
Service5(64)	Pass	Up	10.00	10.00	0/0.000	<1/<1/<1	<1/<1/<1	100.0	0
Service6(64)	Pass	Up	10.00	10.00	0/0.000	<1/<1/<1	<1/<1/<1	100.0	0
Service7(64)	Pass	Up	10.00	10.00	0/0.000	<1/<1/<1	<1/<1/<1	100.0	0
Service8(64)	Pass	Up	10.00	10.00	0/0.000	<1/<1/<1	<1/<1/<1	99.7	3

*Test Report End
