

Job Information

Date: 09.05.08
Time: 10:09 am

Site Information

Job ID: JOBID0001
Company: CustomerX
Contact: ContactX
Phone: 12345678
Email: xx@xxx.com

Address 1: Any
Address 2: Any
City: Any
State/Province: Any
Zip/Mail Code: Any
Country: Any

Tester Information

Company: JDSU
Installer: David Zambrano
Phone: +34636561258
Email: david.zambrano@jdsu.com

Address 1: Avda. Manoteras 44
Address 2:
City: Madrid
State/Province: Madrid
Zip/Mail Code: 28050
Country: Spain

Tested By:

(Installer's Signature)

(Installer Company)

Cable Test Schedule

Cable ID	From	To	Type	Test Jack	Use	Length	Result
Cable17			CAT5ESTP	Data	NA	22.5 m	✓1000Mb
Cable18			CAT5ESTP	Data	NA	22.5 m	✓1000Mb
Cable19			CAT5ESTP	Data	NA	15 m	✓1000Mb
Cable20			CAT5ESTP	Data	NA	24 m	✓1000Mb

Detailed Test Results

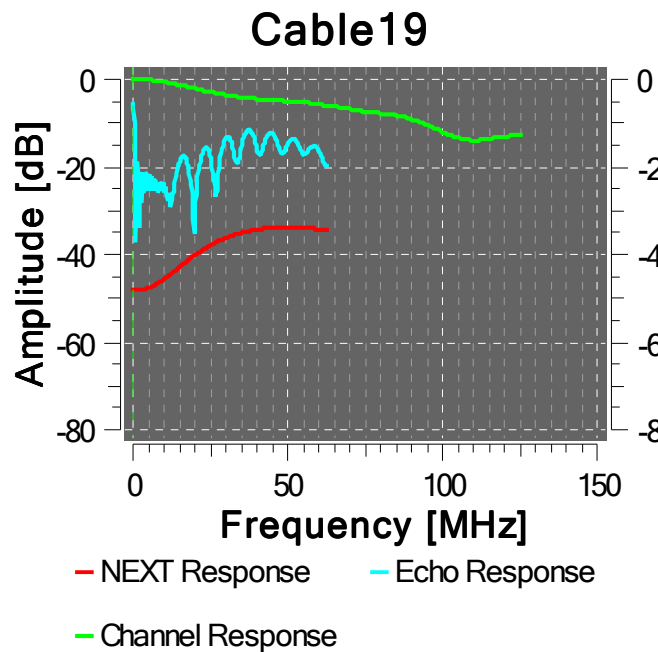
Cable19

Test Time: 13:47 Wed 2008 Jun 04
 From Room:
 From Port:
 To Room:
 To Port:
 Bundle Name:

 **PASS**

1 Gbit/s
CAT5ESTP

Expected		Results	
1	1	1	1
2	2	2	2
3	3	3	3
6	6	6	6
4	4	4	4
5	5	5	5
7	7	7	7
8	8	8	8
S	S	S	S



Length	Skew	SNR
Max: 300 ft	Max: 35ns	Min: 20db
A ----- 49.1 ft	3.9	30.2
B ----- 48 ft	2.0	30.1
C ----- 47.7 ft	0.0	33.1
D ----- 49.5 ft	3.9	30.1

BERT Results: 0 errors

Comment:

Validator Serial Number: 49182

Validator Software Version: 02.32

Validator Remote ID: 1

Detailed Test Results

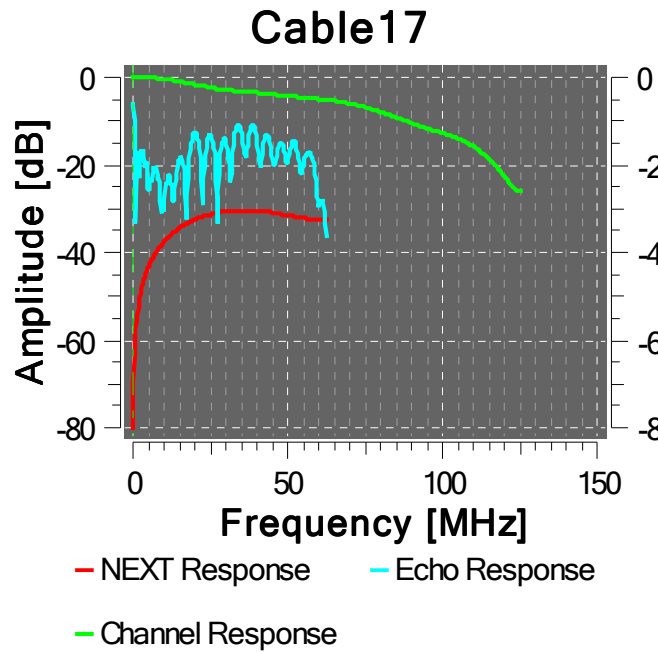
Cable17

Test Time: 13:51 Wed 2008 Jun 04
 From Room:
 From Port:
 To Room:
 To Port:
 Bundle Name:

 **PASS**

1 Gbit/s
CAT5ESTP

Expected		Results	
1 _____	1	1 _____	1
2 _____	2	2 _____	2
3 _____	3	3 _____	3
6 _____	6	6 _____	6
4 _____	4	4 _____	4
5 _____	5	5 _____	5
7 _____	7	7 _____	7
8 _____	8	8 _____	8
S _____	S	S _____	S



Length	Skew	SNR
Max: 300 ft	Max: 35ns	Min: 20db
A _____ 72.8 ft	5.8	30.1
B _____ 70.3 ft	1.9	30.1
C _____ 69.7 ft	0.0	30.1
D _____ 73.9 ft	5.8	30.0

BERT Results: 0 errors

Comment:

Validator Serial Number: 49182

Validator Software Version: 02.32

Validator Remote ID: 1

Detailed Test Results

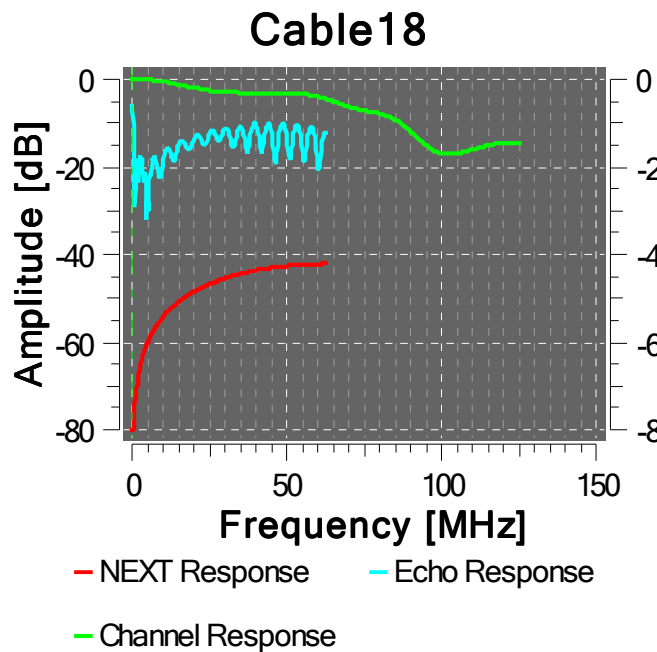
Cable18

Test Time: 13:53 Wed 2008 Jun 04
 From Room:
 From Port:
 To Room:
 To Port:
 Bundle Name:

 **PASS**

1 Gbit/s
CAT5ESTP

Expected		Results	
1	_____ 1	1	_____ 1
2	_____ 2	2	_____ 2
3	_____ 3	3	_____ 3
6	_____ 6	6	_____ 6
4	_____ 4	4	_____ 4
5	_____ 5	5	_____ 5
7	_____ 7	7	_____ 7
8	_____ 8	8	_____ 8
S	_____ S	S	_____ S



Length	Skew	SNR
Max: 300 ft	Max: 35ns	Min: 20db
A ----- 72.9 ft	5.8	30.1
B ----- 70.6 ft	1.9	30.1
C ----- 69.6 ft	0.0	30.1
D ----- 73.5 ft	5.8	30.1

BERT Results: 0 errors

Comment:

Validator Serial Number: 49182

Validator Software Version: 02.32

Validator Remote ID: 1

Detailed Test Results

Cable20

Test Time: 13:57 Wed 2008 Jun 04
 From Room:
 From Port:
 To Room:
 To Port:
 Bundle Name:

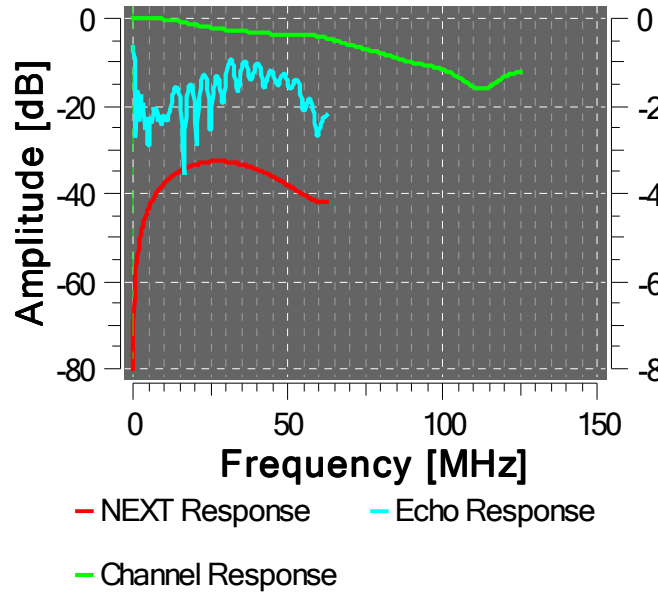
 **PASS**

1 Gbit/s
CAT5ESTP

Expected	
1	1
2	2
3	3
6	6
4	4
5	5
7	7
8	8
S	S

Results	
1	1
2	2
3	3
6	6
4	4
5	5
7	7
8	8
S	S

Cable20



Length	Skew	SNR
Max: 300 ft	Max: 35ns	Min: 20db
A ----- 78.1 ft	3.9	30.1
B ----- 75.9 ft	0.0	29.7
C ----- 75.2 ft	0.0	31.5
D ----- 79.2 ft	6.0	28.6

BERT Results: 0 errors

Comment:

Validator Serial Number: 49182

Validator Software Version: 02.32

Validator Remote ID: 1

Inventory

Cable Totals					
Cables	Est. Length (m)	Tested Length (m)	Passed	Failed	Untested
4	0	84	4	0	0

Cable Subtotals						
Type	Cables	Est. Length (m)	Tested Length (m)	Passed	Failed	Untested
CAT5ESTP	4	0	84	4	0	0

Cables											
Cable ID	Type	From Port	To Port	From Room	To Room	Est. Length (m)	Tested Length (m)	Low SNR (db)	High Skew (ns)	Test Date	Status
Cable19	CAT5ESTP					0	15	30.1	3.9	06.04.08	PASS
Cable17	CAT5ESTP					0	22.5	30	5.8	06.04.08	PASS
Cable18	CAT5ESTP					0	22.5	30.1	5.8	06.04.08	PASS
Cable20	CAT5ESTP					0	24	28.6	6	06.04.08	PASS

Floor Totals	
Total Floors	Total Ports
1	0

Floor Subtotals			
Floor	Total Ports	Port Type	Number of Ports by Type

Floor Ports					
Floor	Room	Port ID	Port Type	Drop Height (m)	Connected Cable IDs

Sheet Totals	
Total Sheets	Total Devices
1	0

Job Notes