

December 15, 2025

Subject: RFQ 26076-A : 911 Fiber Extension Project
Addendum #1

Gentlemen/Ladies:

Below, please find clarification for the above referenced **RFQ**. You will need to consider this information when preparing your bid.

1. **I know we were instructed to use the highest number, but on the print's vs the RFQ documents I wanted to double check on the conduit total footage. On the 2" conduit are we to place 2 conduits along main path and 4 conduits on the pull offs to fire station # 7 and FCWS South Fayette Water Treatment Plant?**
The underground portion is 1 – 2" conduit. 2 fiber optic cables will be pulled from each structure to the road and the gate.
2. **Are GPR locates required?**
811 ticket required. Facility owner is responsible for locating method.
3. **Will there be any aerial make ready issues and if so, who is responsible for taking care of those?**
Pole owner stated there is room for our facilities without adjustments.
4. **On the RFQ on start and completion time, if there is a material delay that causes an impact to start/complete project, how will this be manage?**
We would require a letter from the supplier to consider additional time.
5. **2" Conduit: SDR 11 OR SDR 13.5? Normally SDR 11, and what color preferred, orange?**
Orange SDR – 11.
6. **30"x48"x24" MB304824PC2 2-Piece Lid H-20: Do you want special markings on lid such as Fayette County telecom?**
FAY02
7. **Telecom Rhino Dome Markers: Do you have a size/color, or does it matter?**
60" Orange/White
8. **Ground Rods: 8"?**
8'
9. **Fiber Enclosure: What size or type and can we pick any?**
24 strand terminations. Preformed Line Products COYOTE Dome or equivalent.

10. 6 Strand Multimode 50 um armored fiber: Corning or can we use other fiber manufacturer?

Corning or equal, per page 11 in RFQ. RFI for other manufacturers would have to be submitted for consideration.

11. 24 Strand Single Mode armored fiber: Corning or can we use other fiber manufacturer?

Corning or equal, per page 11 in RFQ. RFI for other manufacturers would have to be submitted for consideration.

12. SC/UPC Connectors: Any preference?

SC

13. Mule tape: 1/2", 1250lb?

This falls under "Means and Methods".

14. Anchor's 4': Helix 54"?

Correct. Minimum 5' separation from power anchor.

15. Snowshoes:16"?

Sized to ensure 75' of 24 strand armored fiber will fit.

16. Will there only be a single 2" conduit for the entire project including fire station #7 & the water treatment plant?

One single 2" conduit throughout the underground portion of the project.

17. Are the termination panels landing in each location pre-existing and installed / mounted?

No. Panels are not mounted.

18. What materials is the contractor to provide?

This is a "Turnkey Installation" for the facilities listed on page 11 of the RFQ. This doesn't include mounting racks or servers.

19. Can you share the specification sheets for the 6 and 24 strand cable? On page 11 of the "26076-A RFQ" PDF document, it mentions cable specifications are attached, but we could not see them.

No sheet located. Use the following description for comparison. 24 strand OSP fiber. Loose Tube, Single Armor, Single Jacket. Corning SMF-28E+ glass.

20. For the continuity testing of the existing 24 strand fiber optic cable, are the ends connectorized or does this need to be bare fiber testing? Also, what results will need to be provided for this continuity testing?

Bare fiber testing. These ends will be placed in the splicing enclosures once terminated. Please See Attachment 1.

Received by (Name): _____ Company _____

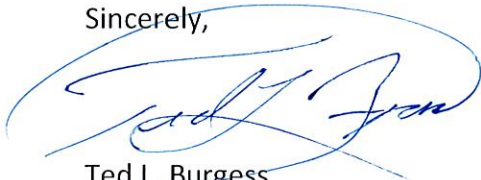
Note: If this addendum is not returned to the Fayette County Purchasing Department or if it is returned not signed, responding individuals, companies or other organizations will still be responsible for the requirements of this addendum and the specifications or changes herein.

The opening date for this RFQ has not changed. **The opening time and date are 3:00p.m., Friday, December 19, 2025.** Bids must be received by the Purchasing Department at the address above, Suite 204, at or before the opening date and time.

The deadline for inquiries has passed, so the Purchasing Department will not be able to accept any additional questions after this time.

If you have questions, please contact Colette Cobb, Contract Administrator at (770) 305-5115, fax (770) 719-5544 or email at ccobb@fayettecountyga.gov.

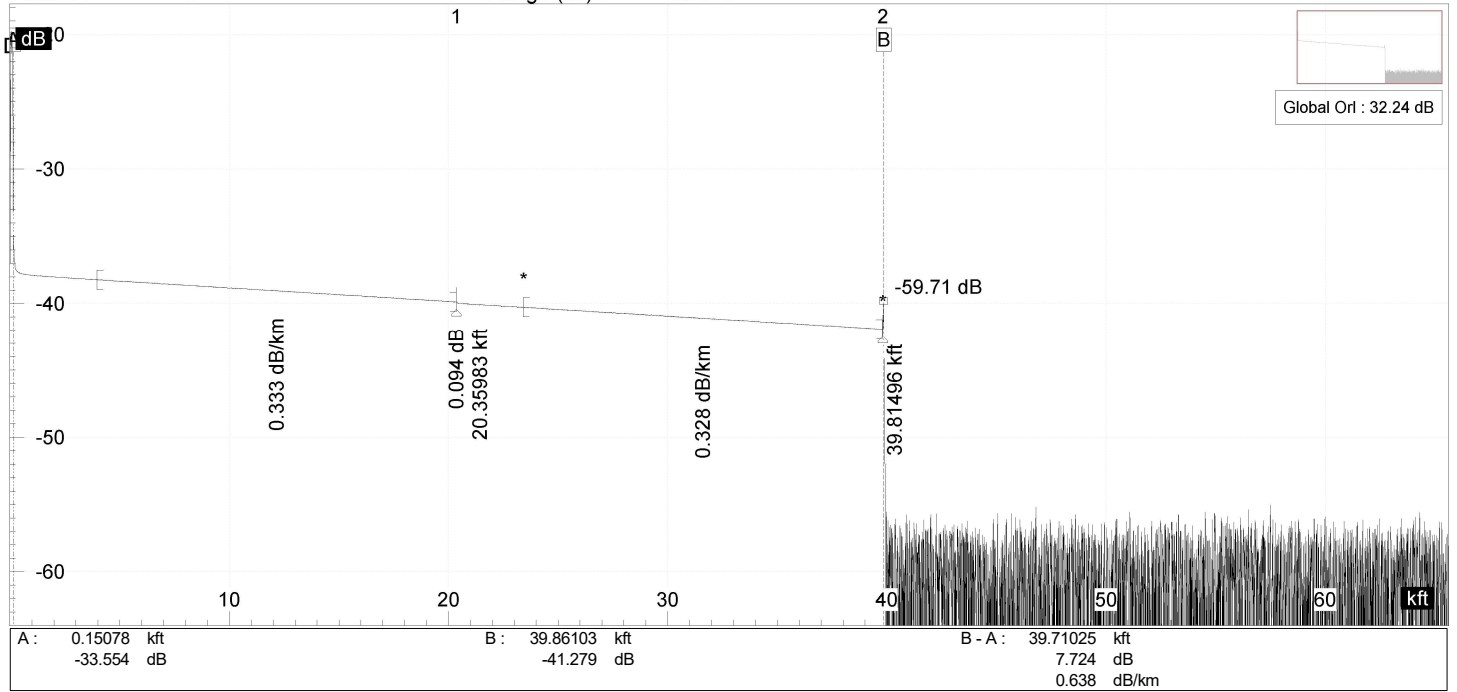
Sincerely,



Ted L. Burgess
Chief Procurement Officer

File : f001_1310.sor Device : Num. 0
Date : 8/23/2008 4:38:53 AM Module : FTB-730-23B-EI Num. 628317

Configuration		Operator :		Location A :		Backscatter coeff.: -79.40 dB	
Summary		Location A :		Location B :			
File name	0	Wavelength (nm)	1302	Link ORL (dB)	1302	Total length (kft)	39.81496
Cable	02	Total loss (OTDR) (dB)	4.106	Wave number (nm)	1302	Splice max. (dB)	0.094
Fiber	F001_1310.SOR	Index	32.24	Pulse width (ns)	100	Connector max. (dB)	
LOCATION B		Range (kft)	65.616	Number of events	2	Reflectance max. (dB)	
OTDR Trace	0						



File

File : f001_1310.sor Device : Num. 0
Date : 8/23/2008 4:38:53 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.35983	0.094		0.333	20.35983	2.066	2.066
2		39.81496		-59.71	0.328	19.45513	1.945	4.106

File

File : f001_1550.sor Device : Num. 0
Date : 8/23/2008 4:39:10 AM Module : FTB-730-23B-EI Num. 628317

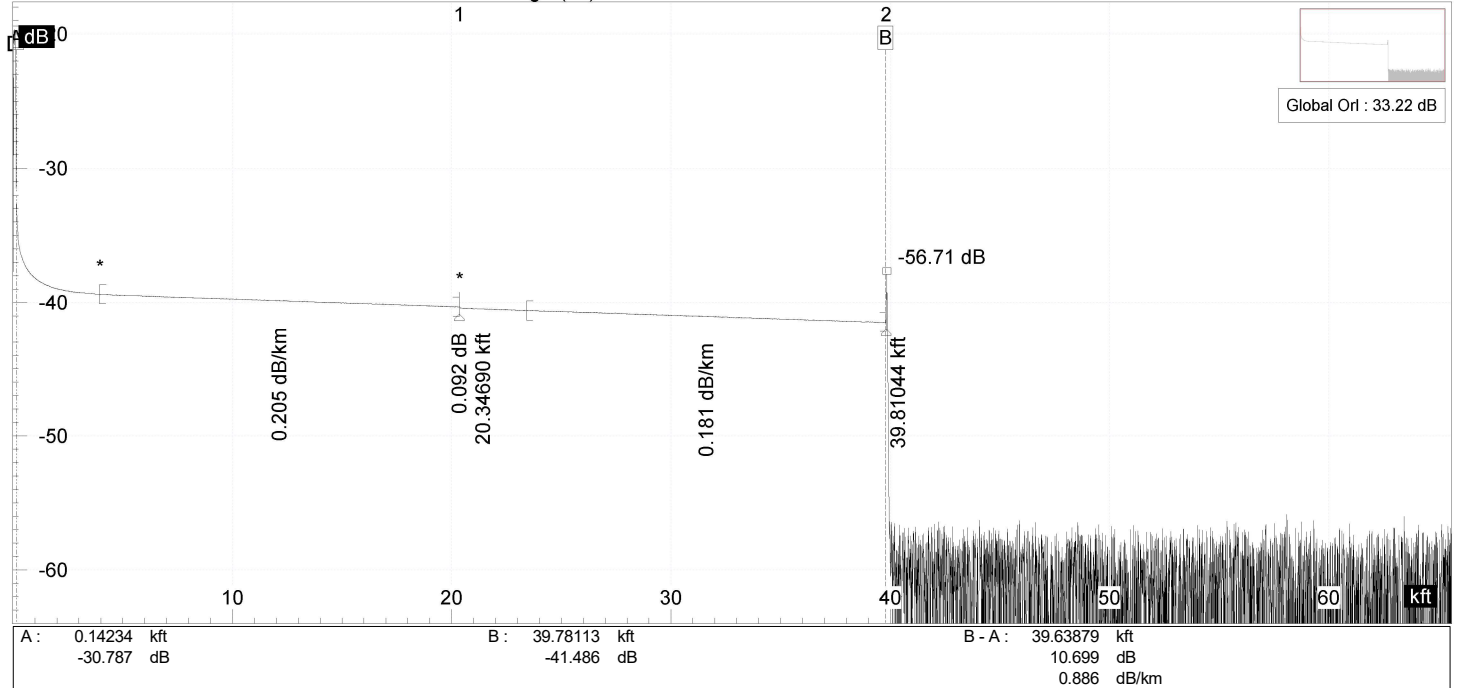
Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F001_1550.SOR	1549	2.437	33.22	33.22	39.81044	0.092			2
LOCATION B			Pulse width (ns)		Range (kft)				
	0				65.617				

OTDR Trace



File

File : f001_1550.sor Device : Num. 0
Date : 8/23/2008 4:39:10 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.34690	0.092		0.205	20.34690	1.271	1.271
2		39.81044		-56.71	0.181	19.46353	1.074	2.437

File

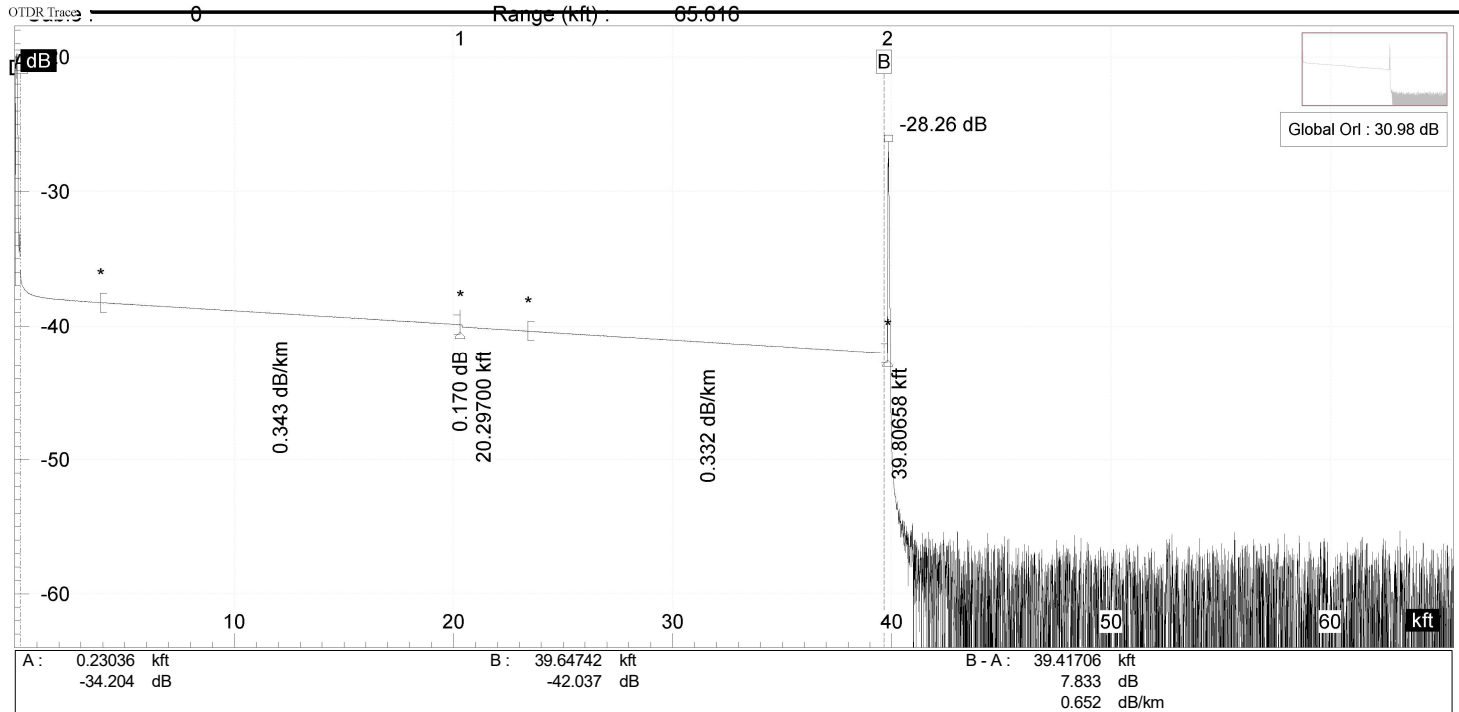
File : f002_1310.sor Device : Num. 0
Date : 8/23/2008 4:40:59 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F002_1310.SOR	1302	4.266	30.98	30.98	39.80658	0.170			2
LOCATION A			Pulse (ns) :		Range (kft) :				
LOCATION B									



File

File : f002_1310.sor Device : Num. 0
Date : 8/23/2008 4:40:59 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.29700	0.170		0.343	20.29700	2.122	2.122
2		39.80658		-28.26	0.332	19.50958	1.974	4.266

File

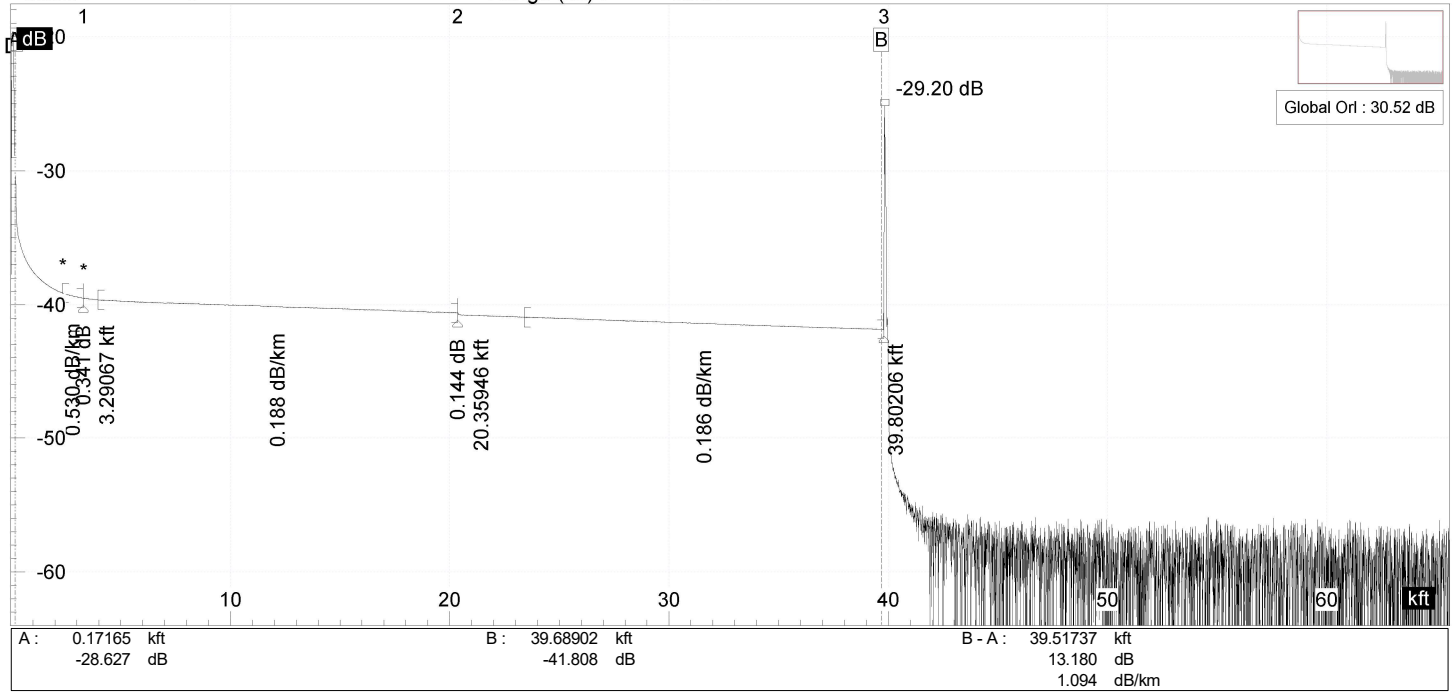
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Date : 8/23/2008 4:41:15 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F002_1550.SOR	1549	3.097	Wave 30.52	39.80206	0.341			3
LOCATION B			Index 1.00					
OTDR Trace			Pulse 100	Range (kft) : 65.617				



File

File : f002_1550.sor Device : Num. 0
Date : 8/23/2008 4:41:15 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (3)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		3.29067	0.341		0.530	3.29067	0.532	0.532
2		20.35946	0.144		0.188	17.06879	0.978	1.851
3		39.80206		-29.20	0.186	19.44260	1.102	3.097

File

File : f003_1310.sor Device : Num. 0
Date : 8/23/2008 4:42:40 AM Module : FTB-730-23B-EI Num. 628317

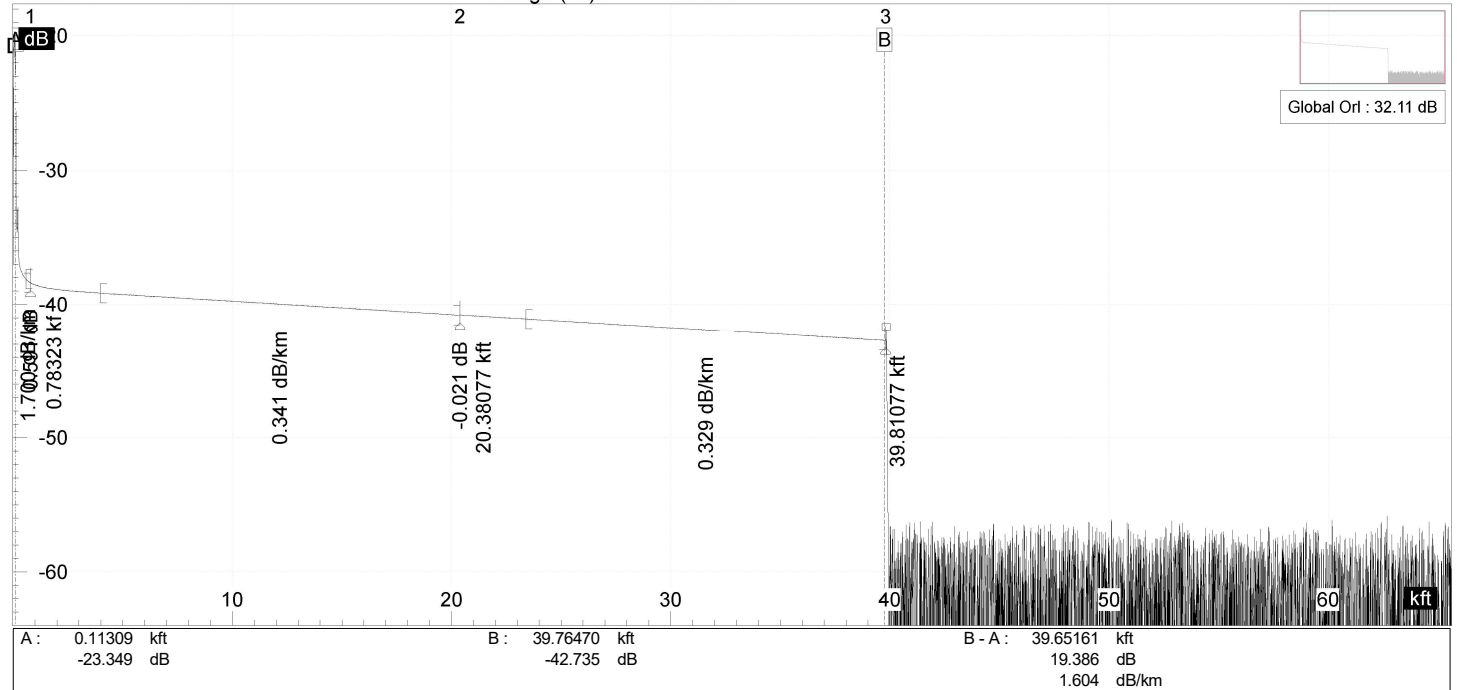
Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F003_1310.SOR LOCATION A LOCATION B	1302	4.961	Wave Index Pulse Range (kft) : 65.616	39.81077	0.591			3

OTDR Trace



File

File : f003_1310.sor Device : Num. 0
Date : 8/23/2008 4:42:40 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (3)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		0.78323	0.591		1.700	0.78323	0.406	0.406
2		20.38077	-0.021		0.341	19.59754	2.037	3.034
3		39.81077			0.329	19.43000	1.948	4.961

File

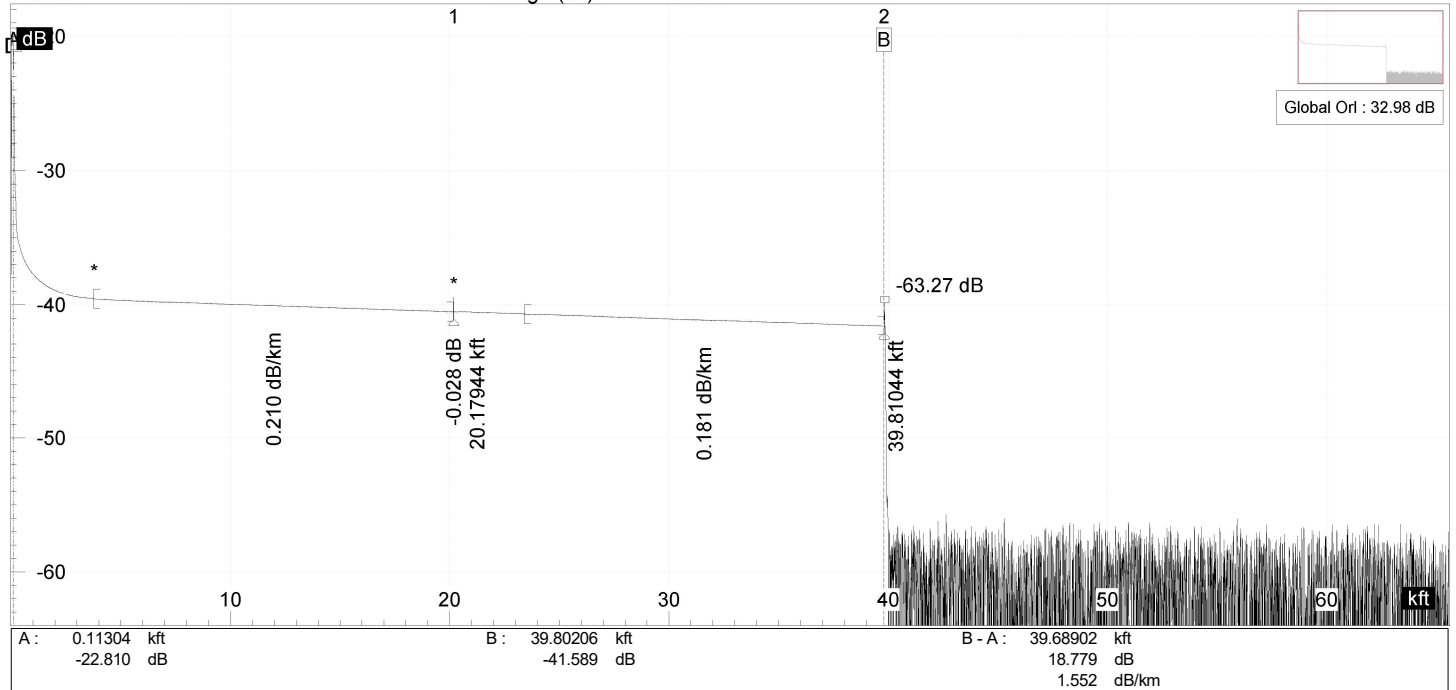
File : f003_1550.sor Device : Num. 0
Date : 8/23/2008 4:42:56 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave number (nm) : 1549	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F003_1550.SOR	1549	2.347	Index 32.98	39.81044	-0.028				2
LOCATION B			Pulse width : 100						
OTDR Trace	0		Range (kft) : 65.617						



File

File : f003_1550.sor Device : Num. 0
Date : 8/23/2008 4:42:56 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.17944	-0.028		0.210	20.17944	1.292	1.292
2		39.81044		-63.27	0.181	19.63100	1.083	2.347

File

File : f004_1310.sor Device : Num. 0
Date : 8/23/2008 4:44:26 AM Module : FTB-730-23B-EI Num. 628317

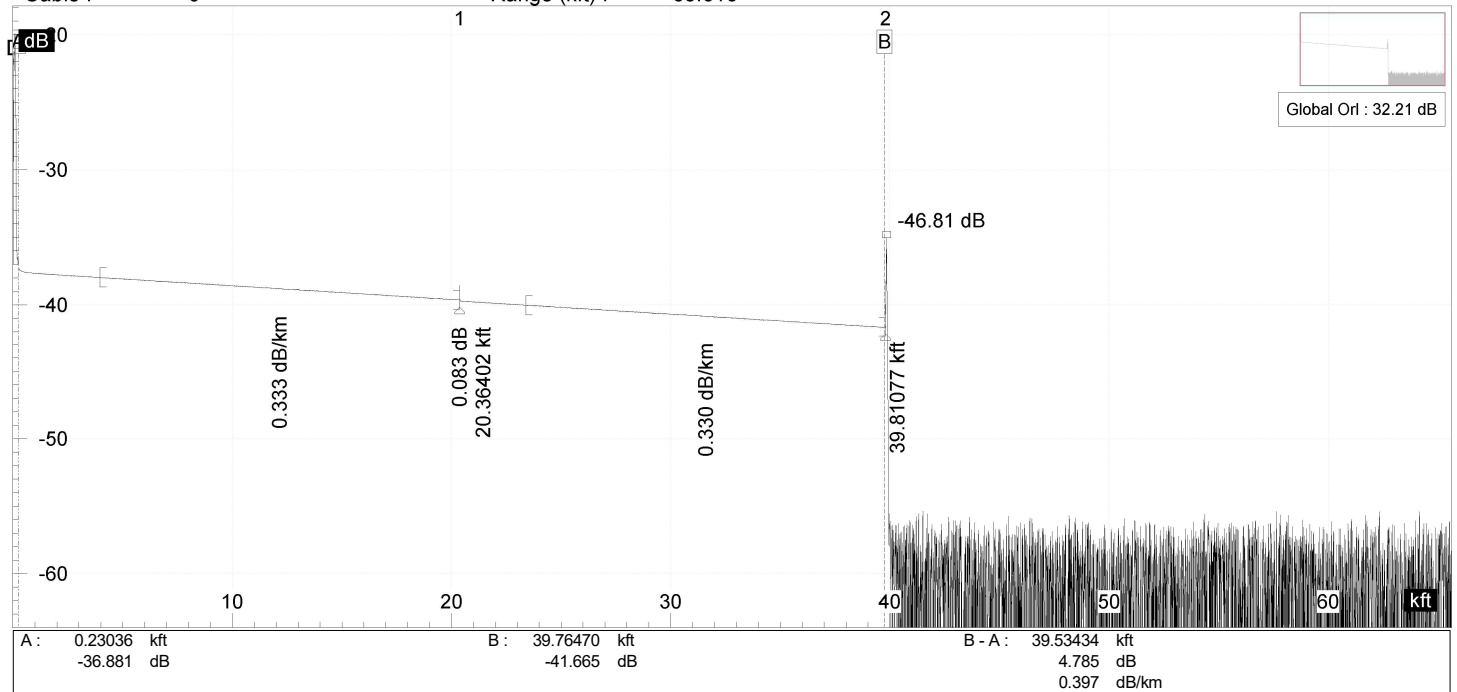
Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm) : 1302	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F004_1310.SOR	1302	4.106	Index 32.21	39.81077	0.083				2
LOCATION A			Pulse width : 100						
LOCATION B			Range (kft) : 65.616						

OTDR Trace



File

File : f004_1310.sor Device : Num. 0
Date : 8/23/2008 4:44:26 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.36402	0.083		0.333	20.36402	2.067	2.067
2		39.81077		-46.81	0.330	19.44676	1.956	4.106

File

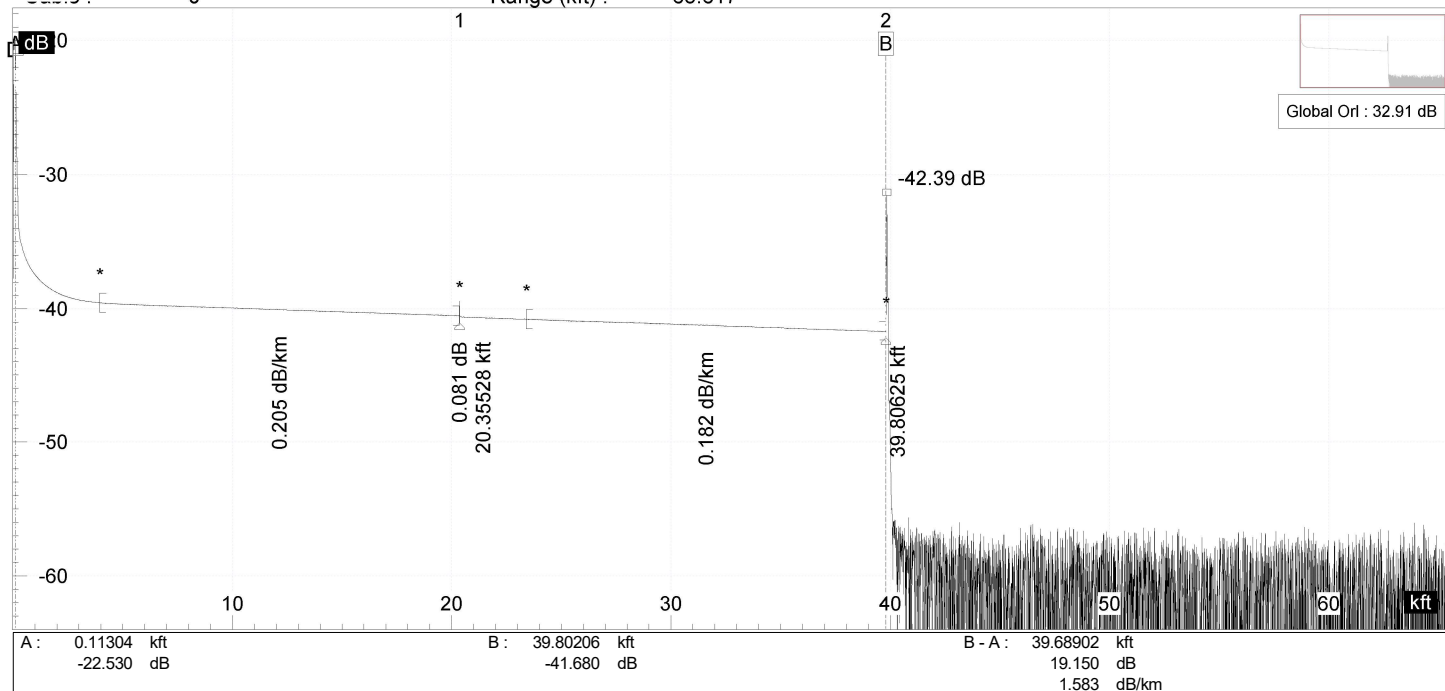
File : f004_1550.sor Device : Num. 0
Date : 8/23/2008 4:44:43 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm) : 1549	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
F004_1550.SOR	1549	2.432	Index 32.91	1.180	39.80625	0.081			2
LOCATION B			Pulse width : 100						
OTDR Trace	0		Range (kft) : 65.617						



File

File : f004_1550.sor Device : Num. 0
Date : 8/23/2008 4:44:43 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.35528	0.081		0.205	20.35528	1.272	1.272
2		39.80625		-42.39	0.182	19.45097	1.079	2.432

File

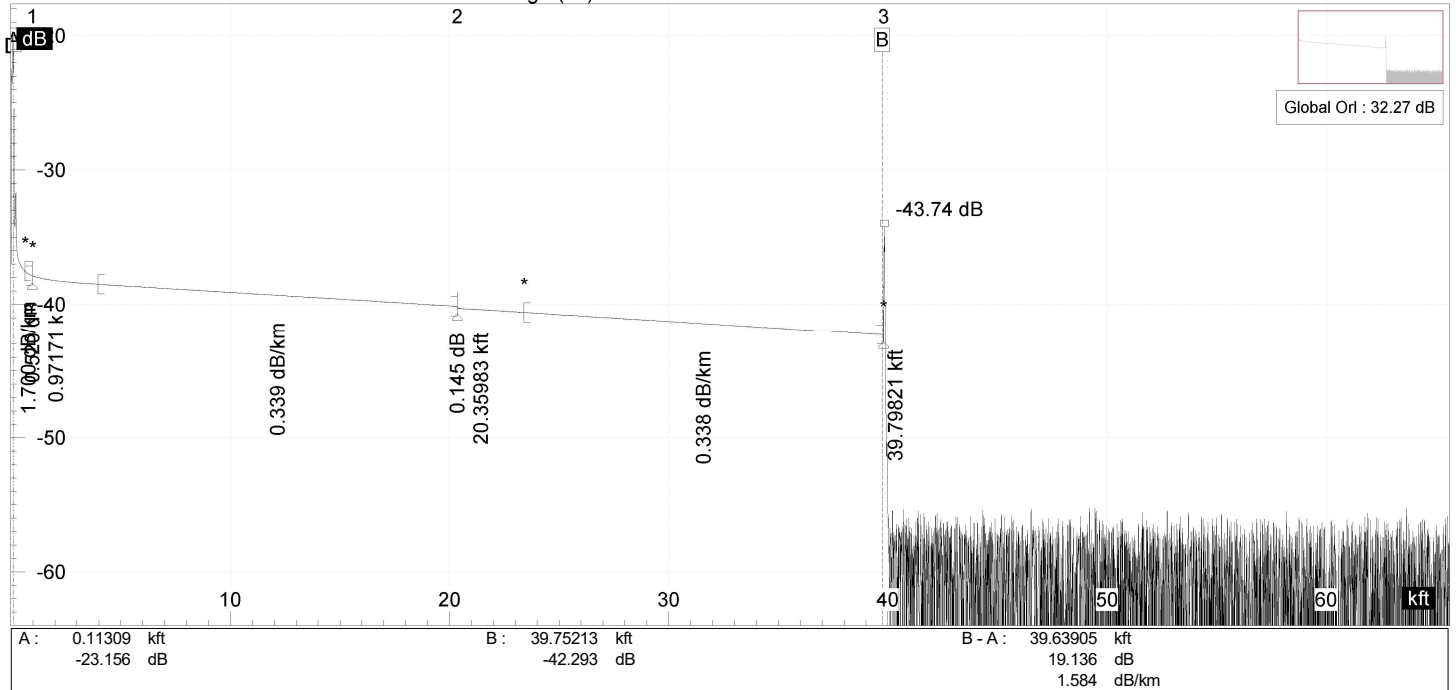
File : f005_1310.sor Device : Num. 0
Date : 8/23/2008 4:46:22 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
F005_1310.SOR	1302	5.174	32.27	32.27	39.79821	0.520			3
LOCATION B									
OTDR Trace									



File

File : f005_1310.sor Device : Num. 0
Date : 8/23/2008 4:46:22 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (3)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		0.97171	0.520		1.700	0.97171	0.504	0.504
2		20.35983	0.145		0.339	19.38812	2.003	3.027
3		39.79821		-43.74	0.338	19.43838	2.003	5.174

File

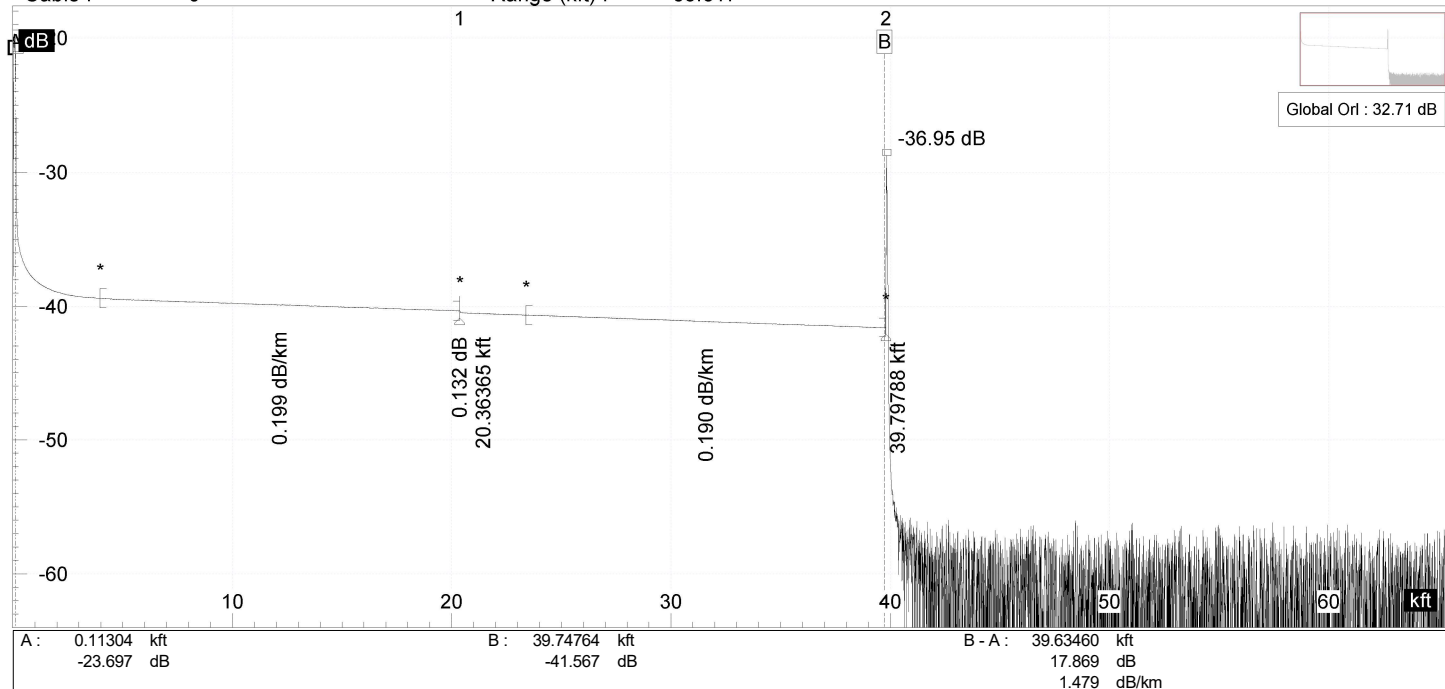
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Date : 8/23/2008 4:46:38 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm) : 1549	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
F005_1550.SOR	1549	2.493	Index 32.71	39.79788	0.132				2
LOCATION B			Pulse width : 100						
OTDR Trace	0		Range (kft) : 65.617						



File

File : f005_1550.sor Device : Num. 0
Date : 8/23/2008 4:46:38 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.36365	0.132		0.199	20.36365	1.235	1.235
2		39.79788		-36.95	0.190	19.43422	1.125	2.493

File

File : f006_1310.sor Device : Num. 0
Date : 8/23/2008 4:48:37 AM Module : FTB-730-23B-EI Num. 628317

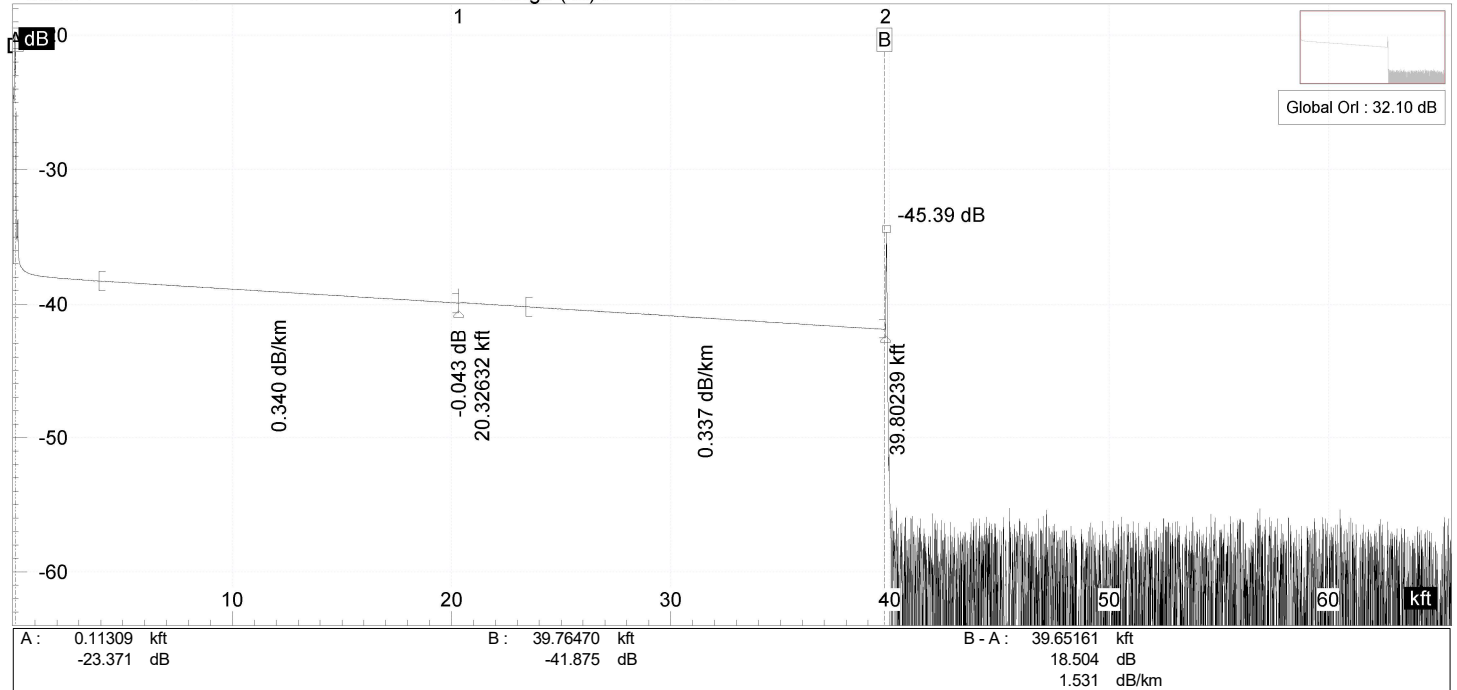
Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F006_1310.SOR	1302	4.064	32.10	32.10	39.80239	-0.043			2
LOCATION A			Pulse (ns) :		Range (kft) :				
LOCATION B									

OTDR Trace



File

File : f006_1310.sor Device : Num. 0
Date : 8/23/2008 4:48:37 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.32632	-0.043		0.340	20.32632	2.106	2.106
2		39.80239		-45.39	0.337	19.47607	2.001	4.064

File

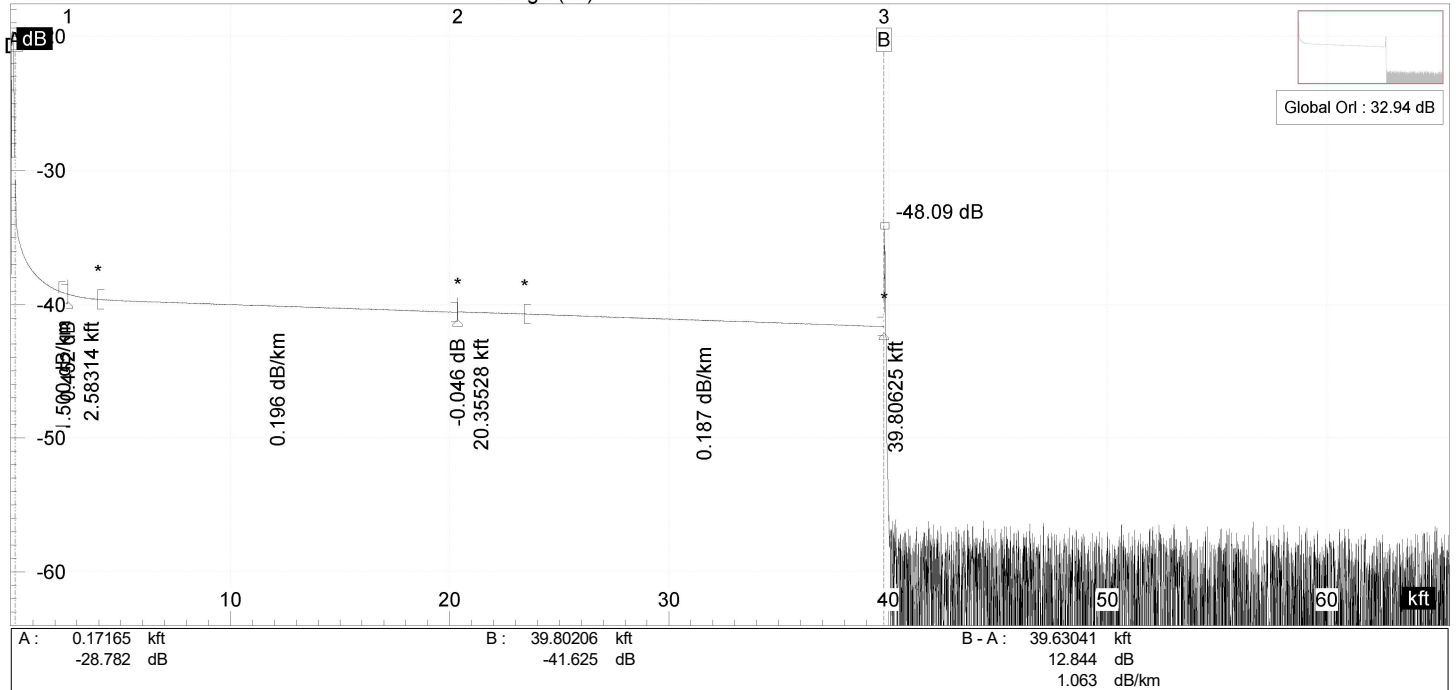
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Date : 8/23/2008 4:48:54 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave number (nm) : 1549	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
F006_1550.SOR	1549	3.757	Index 32.94	1.18000	39.80625	0.452			3
LOCATION B			Pulse width : 100						
OTDR Trace	0		Range (kft) : 65.617						



File

File : f006_1550.sor Device : Num. 0
Date : 8/23/2008 4:48:54 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (3)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		2.58314	0.452		1.500	2.58314	1.181	1.181
2		20.35528	-0.046		0.196	17.77214	1.062	2.695
3		39.80625		-48.09	0.187	19.45097	1.109	3.757

File

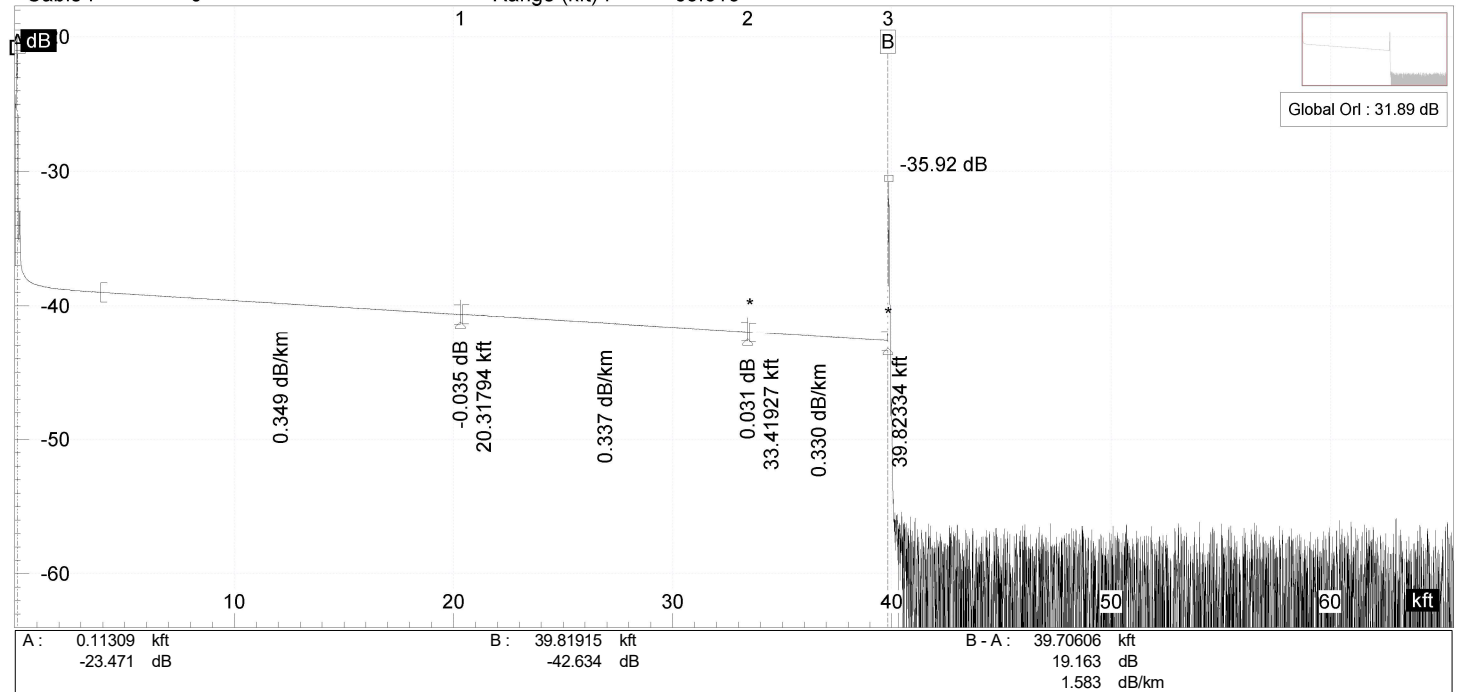
File : f007_1310.sor Device : Num. 0
Date : 8/23/2008 4:49:51 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
F007_1310.SOR	1302	4.147	31.89	31.89	39.82334	0.031			3
LOCATION A									
LOCATION B									
OTDR Trace									



File

File : f007_1310.sor Device : Num. 0
Date : 8/23/2008 4:49:51 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (3)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.31794	-0.035		0.349	20.31794	2.161	2.161
2		33.41927	0.031		0.337	13.10132	1.346	3.472
3		39.82334		-35.92	0.330	6.40407	0.644	4.147

File

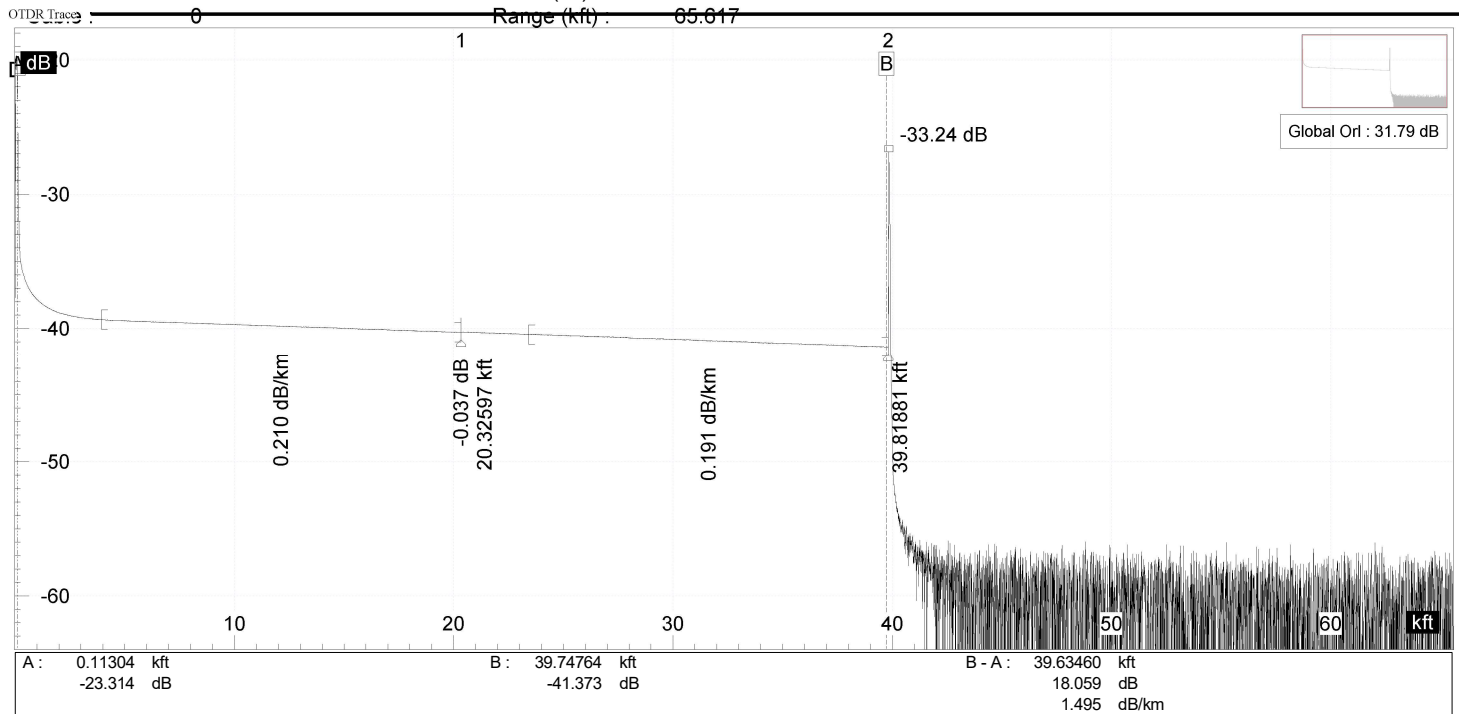
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Date : 8/23/2008 4:50:08 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave number (nm) : 1549	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
F007_1550.SOR	1549	2.399	Index 31.79	39.81881	1.495	-0.037			2
LOCATION A	0		Pulse width (ns) :						
LOCATION B	0		Range (kft) :	65.617					



File

File : f007_1550.sor Device : Num. 0
Date : 8/23/2008 4:50:08 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.32597	-0.037		0.210	20.32597	1.301	1.301
2		39.81881		-33.24	0.191	19.49284	1.135	2.399

File

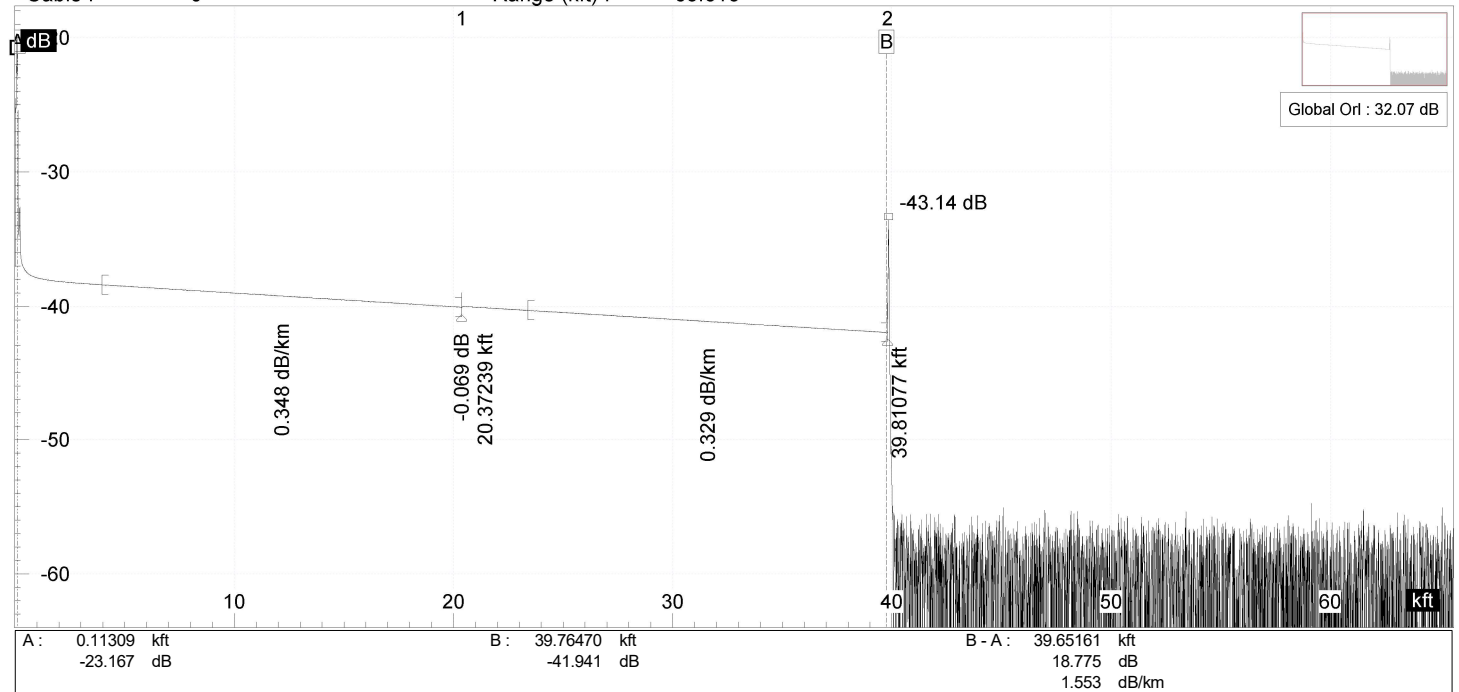
File : f008_1310.sor Device : Num. 0
Date : 8/23/2008 4:51:22 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm) : 1302	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F008_1310.SOR	1302	4.041	Index 32.07	32.07	39.81077	-0.069			2
LOCATION B			Pulse width : 100						
OTDR Trace	0		Range (kft) : 65.616						



File

File : f008_1310.sor Device : Num. 0
Date : 8/23/2008 4:51:22 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.37239	-0.069		0.348	20.37239	2.161	2.161
2		39.81077		-43.14	0.329	19.43838	1.949	4.041

File

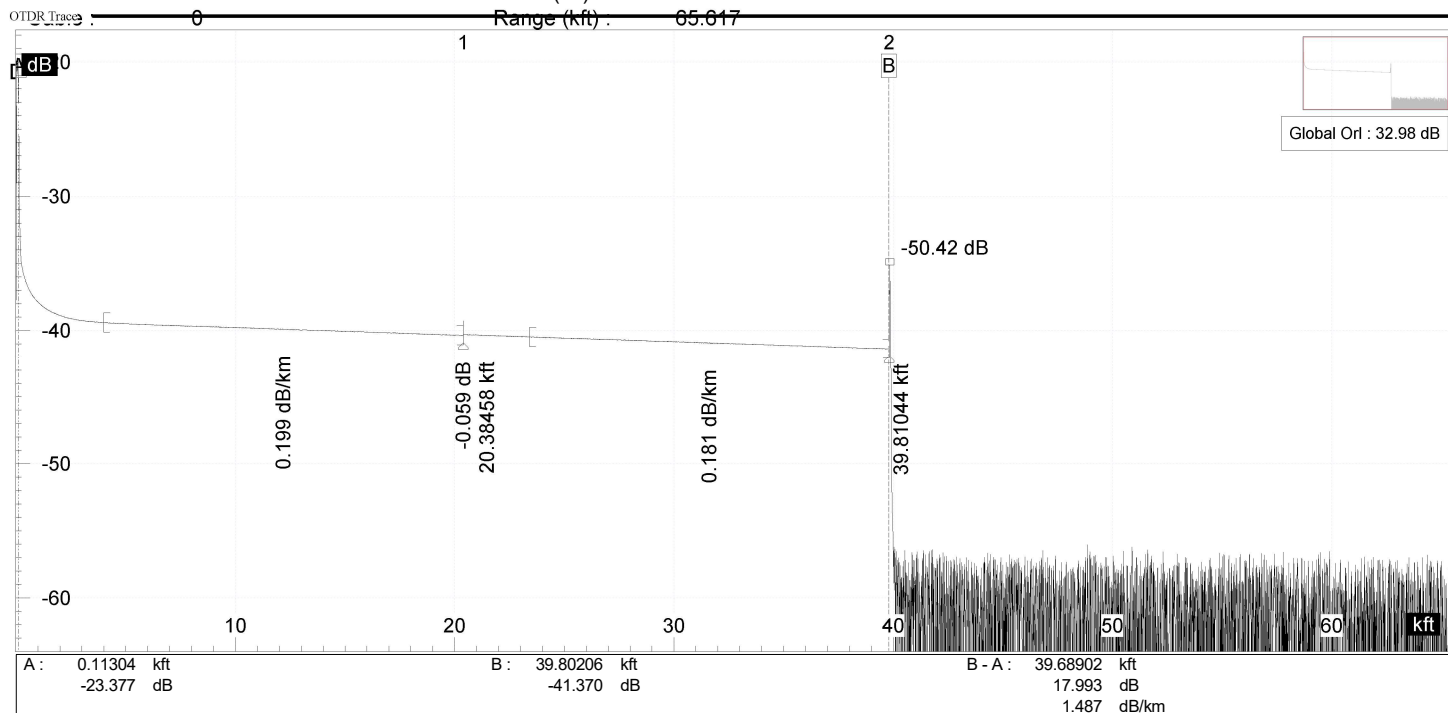
File : f008_1550.sor Device : Num. 0
Date : 8/23/2008 4:51:39 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F008_1550.SOR	1549	2.249	32.98	32.98	39.81044	-0.059			2
LOCATION A			Pulse (ns) :		Range (kft) :				
LOCATION B									



File

File : f008_1550.sor Device : Num. 0
Date : 8/23/2008 4:51:39 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.38458	-0.059		0.199	20.38458	1.236	1.236
2		39.81044		-50.42	0.181	19.42585	1.072	2.249

File

File : f009_1310.sor Device : Num. 0
Date : 8/23/2008 4:53:26 AM Module : FTB-730-23B-EI Num. 628317

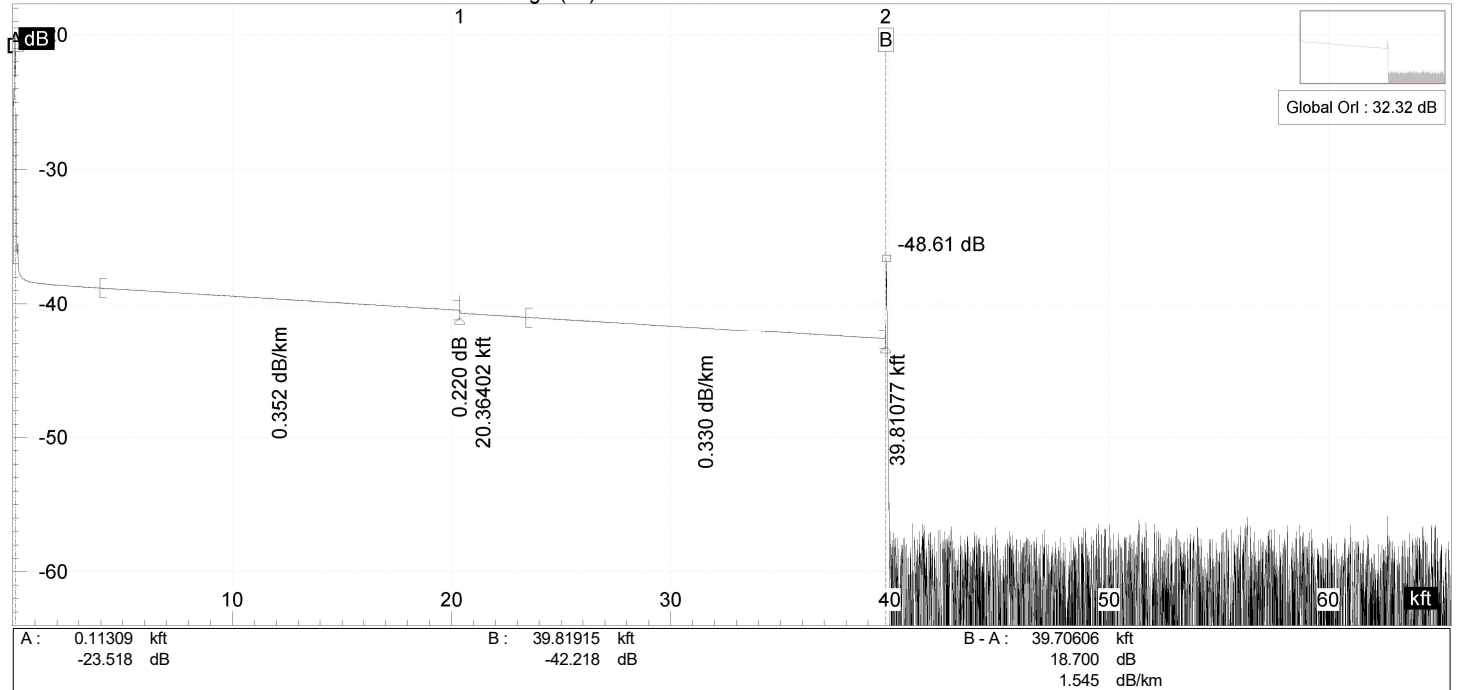
Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm) : 1302	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber : F009_1310.SOR	1302	4.361	Index : 32.32	39.81077	0.220				2
LOCATION A			Pulse width : 100						
LOCATION B			Range (kft) : 65.616						

OTDR Trace



File

File : f009_1310.sor Device : Num. 0
Date : 8/23/2008 4:53:26 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.36402	0.220		0.352	20.36402	2.185	2.185
2		39.81077		-48.61	0.330	19.44676	1.956	4.361

File

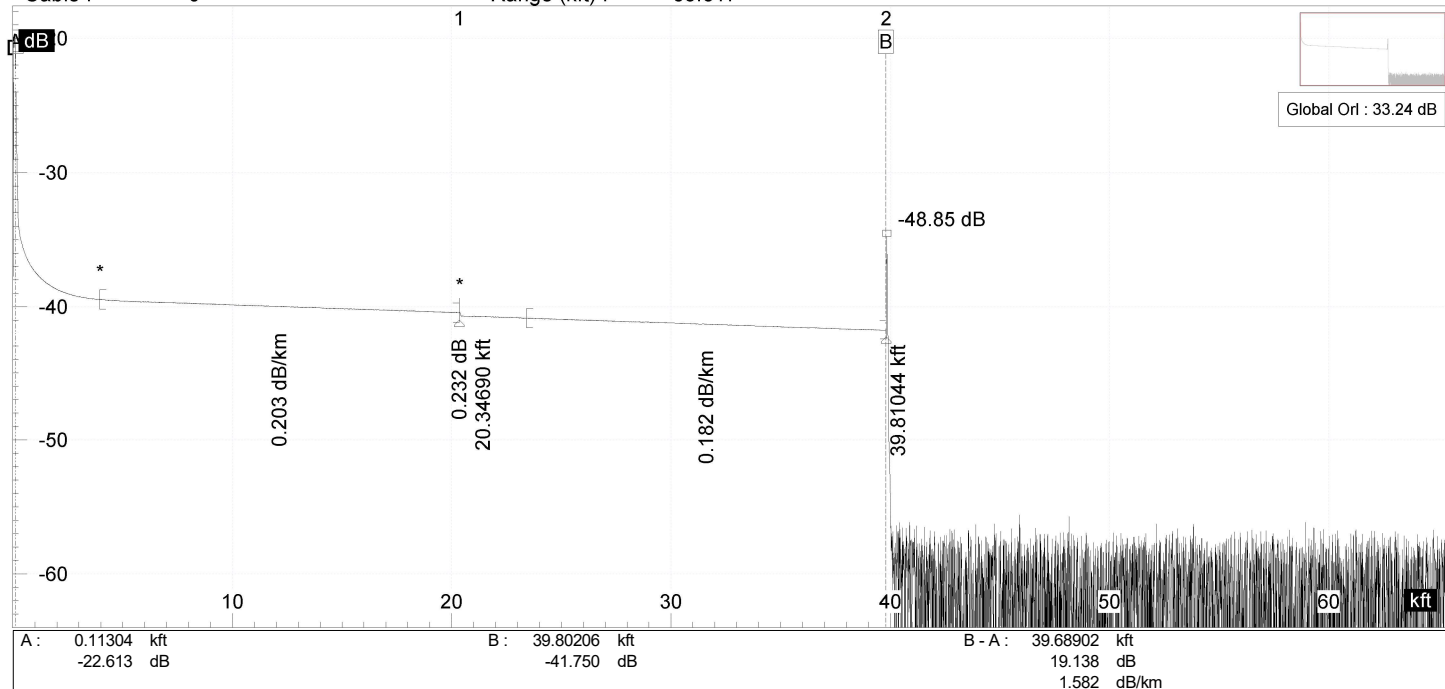
File : f009_1550.sor Device : Num. 0
Date : 8/23/2008 4:53:42 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm) : 1549	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
F009_1550.SOR	1549	2.571	Index 33.24	33.24	39.81044	0.232			2
LOCATION B			Pulse width : 100						
OTDR Trace	0		Range (kft) : 65.617						



File

File : f009_1550.sor Device : Num. 0
Date : 8/23/2008 4:53:42 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.34690	0.232		0.203	20.34690	1.259	1.259
2		39.81044		-48.85	0.182	19.46353	1.080	2.571

File

File : f010_1310.sor Device : Num. 0
Date : 8/23/2008 4:55:03 AM Module : FTB-730-23B-EI Num. 628317

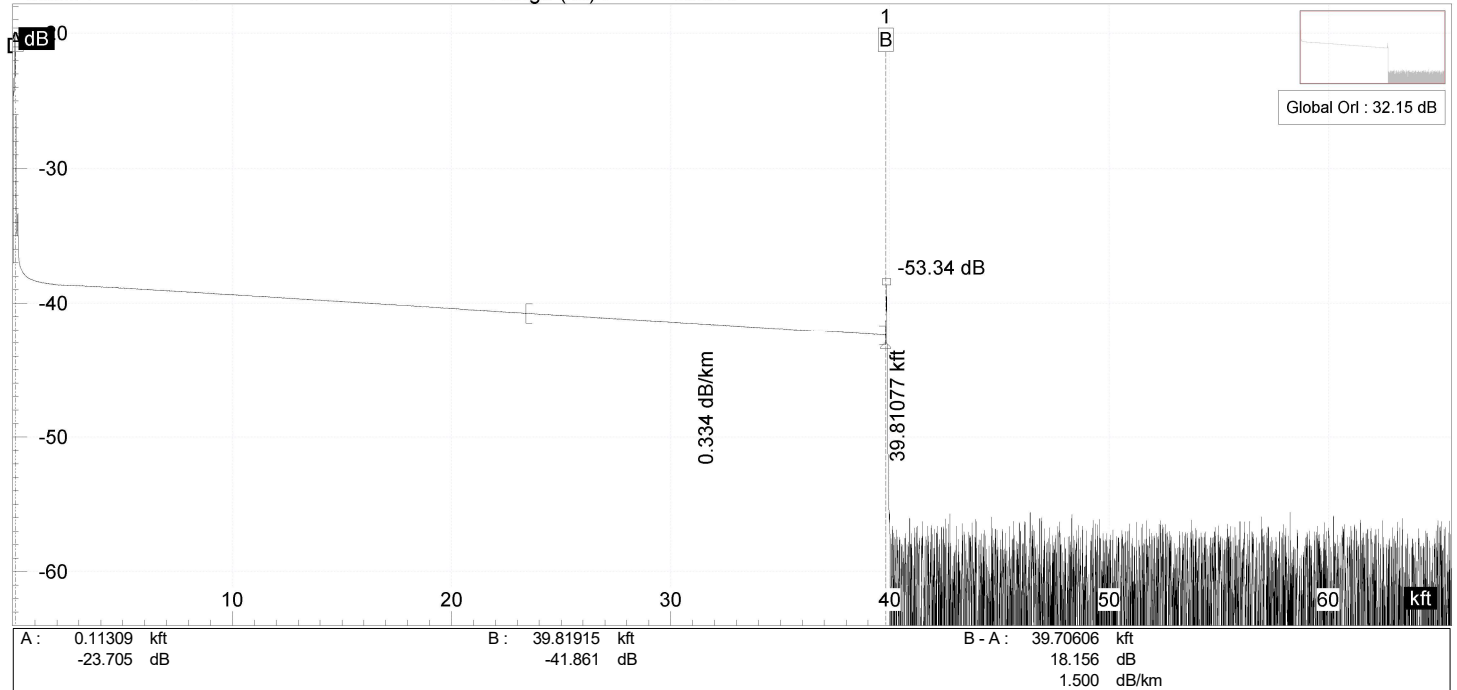
Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave number (nm) : 1302	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F010_1310.SOR	1302	4.053	Index 32.15	39.81077	39.81077				1
LOCATION A			Pulse width : 100						
LOCATION B			Range (kft) : 65.616						

OTDR Trace



File

File : f010_1310.sor Device : Num. 0
Date : 8/23/2008 4:55:03 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (1)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		39.81077		-53.34	0.334	39.81077	4.053	4.053

File

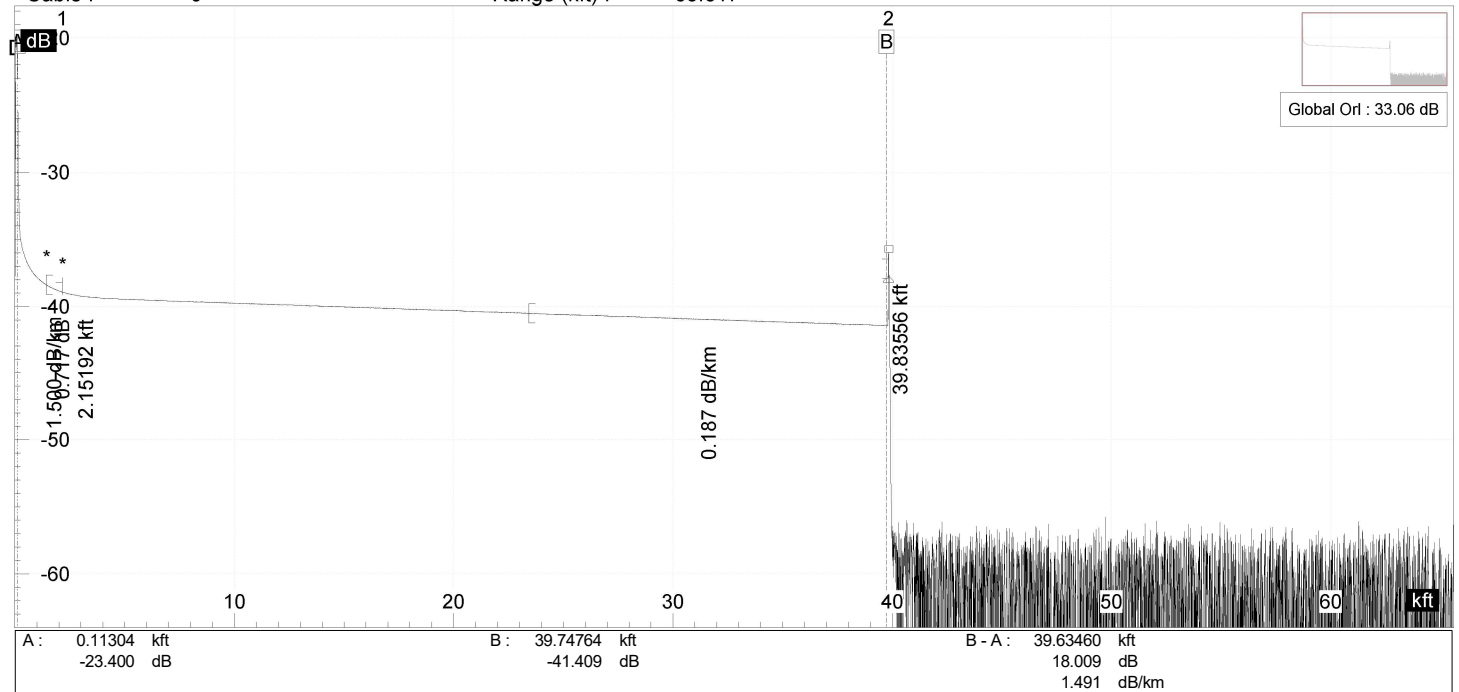
File : f010_1550.sor Device : Num. 0
Date : 8/23/2008 4:55:20 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F010_1550.SOR	1549	3.849	33.06	33.06	39.83556	0.717			2
LOCATION B			Pulse width : 100 ns						
OTDR Trace	0		Range (kft) : 65.617						



File

File : f010_1550.sor Device : Num. 0
Date : 8/23/2008 4:55:20 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		2.15192	0.717		1.500	2.15192	0.984	0.984
2		39.83556			0.187	37.68364	2.148	3.849

File

File : f011_1310.sor Device : Num. 0
Date : 8/23/2008 4:57:28 AM Module : FTB-730-23B-EI Num. 628317

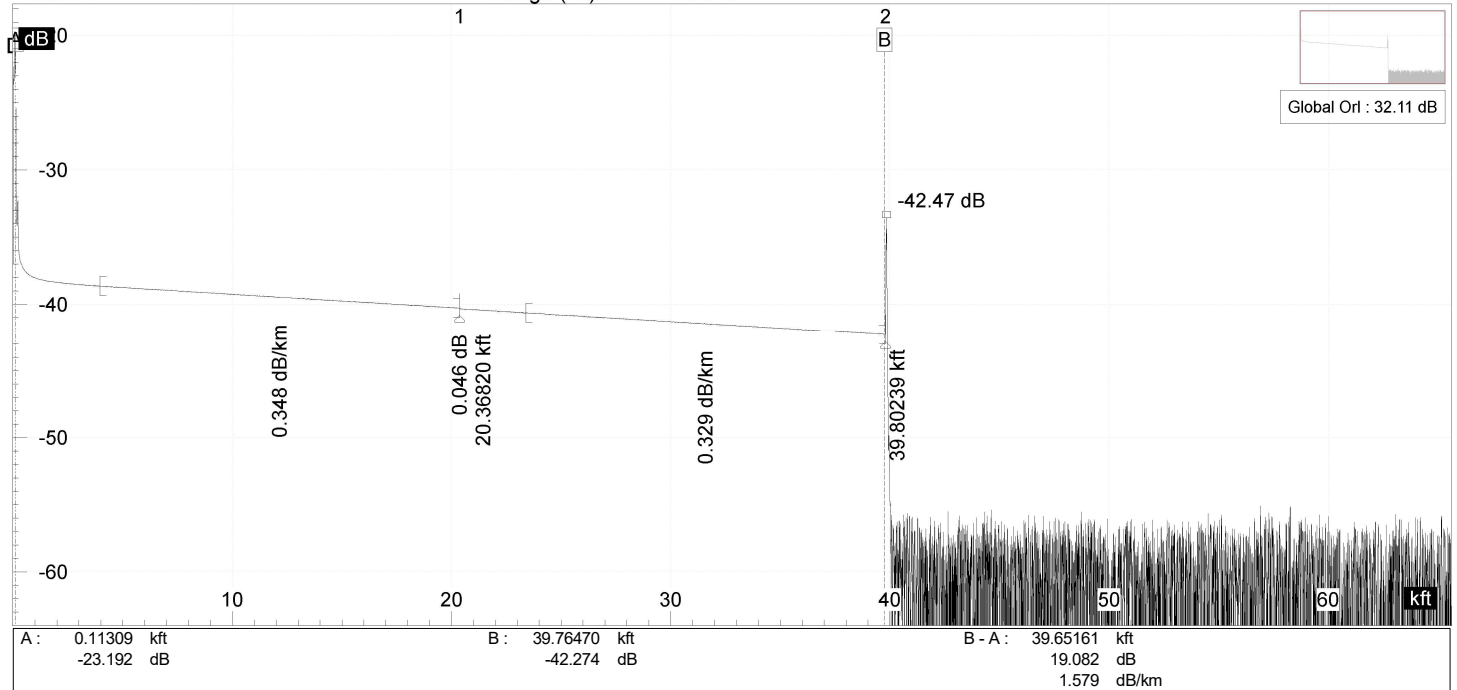
Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F011_1310.SOR	1302	4.155	32.11	32.11	39.80239	0.046			2
LOCATION A			Pulse (ns) :						
LOCATION B			Range (kft) :		65.616				

OTDR Trace



File

File : f011_1310.sor Device : Num. 0
Date : 8/23/2008 4:57:28 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.36820	0.046		0.348	20.36820	2.160	2.160
2		39.80239		-42.47	0.329	19.43419	1.949	4.155

File

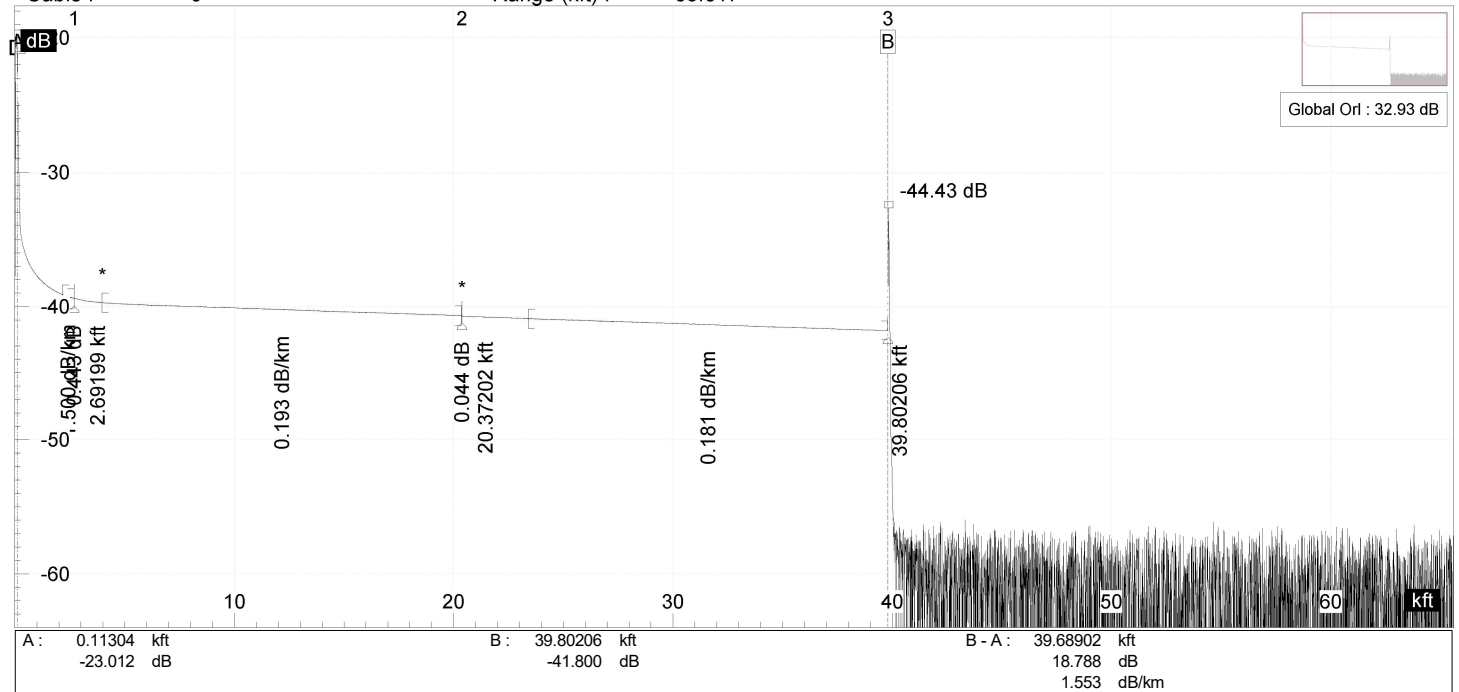
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File : f011_1550.sor      Device : Num. 0
Date : 8/23/2008 4:57:44 AM  Module : FTB-730-23B-EI Num. 628317
```

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength	Total loss	Link ORL	Total length	Splice max.	Connector max.	Reflectance max.	Number of events
Cable	(nm)	(OTDR) (dB)	(dB)	(km)	(dB)	(dB)	(dB)	
F011_1550.SOR	1549	3.830	32.93	39.80206	0.443			3
LOCATION D			Pulse					
OTDR Trace	0		Range (kft)	65.617				



File

File : f011_1550.sor Device : Num. 0
Date : 8/23/2008 4:57:44 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (3)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		2.69199	0.443		1.500	2.69199	1.231	1.231
2		20.37202	0.044		0.193	17.68004	1.040	2.714
3		39.80206		-44.43	0.181	19.43004	1.072	3.830

File

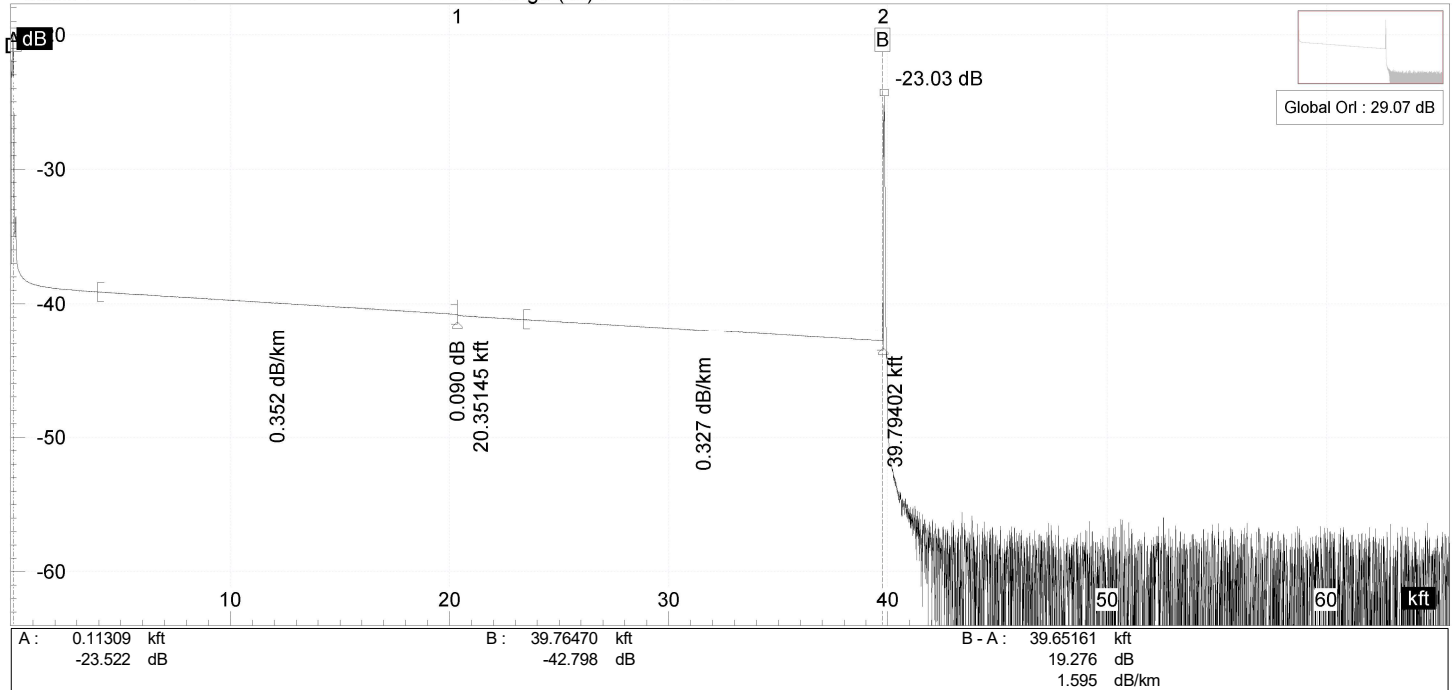
File : f012_1310.sor Device : Num. 0
Date : 8/23/2008 4:58:44 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm) : 1302	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F012_1310.SOR	1302	4.211	Index 29.07	1.163	39.79402	0.090			2
LOCATION B			Pulse width : 100						
OTDR Trace	0		Range (kft) : 65.616						



File

File : f012_1310.sor Device : Num. 0
Date : 8/23/2008 4:58:44 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.35145	0.090		0.352	20.35145	2.183	2.183
2		39.79402		-23.03	0.327	19.44257	1.938	4.211

File

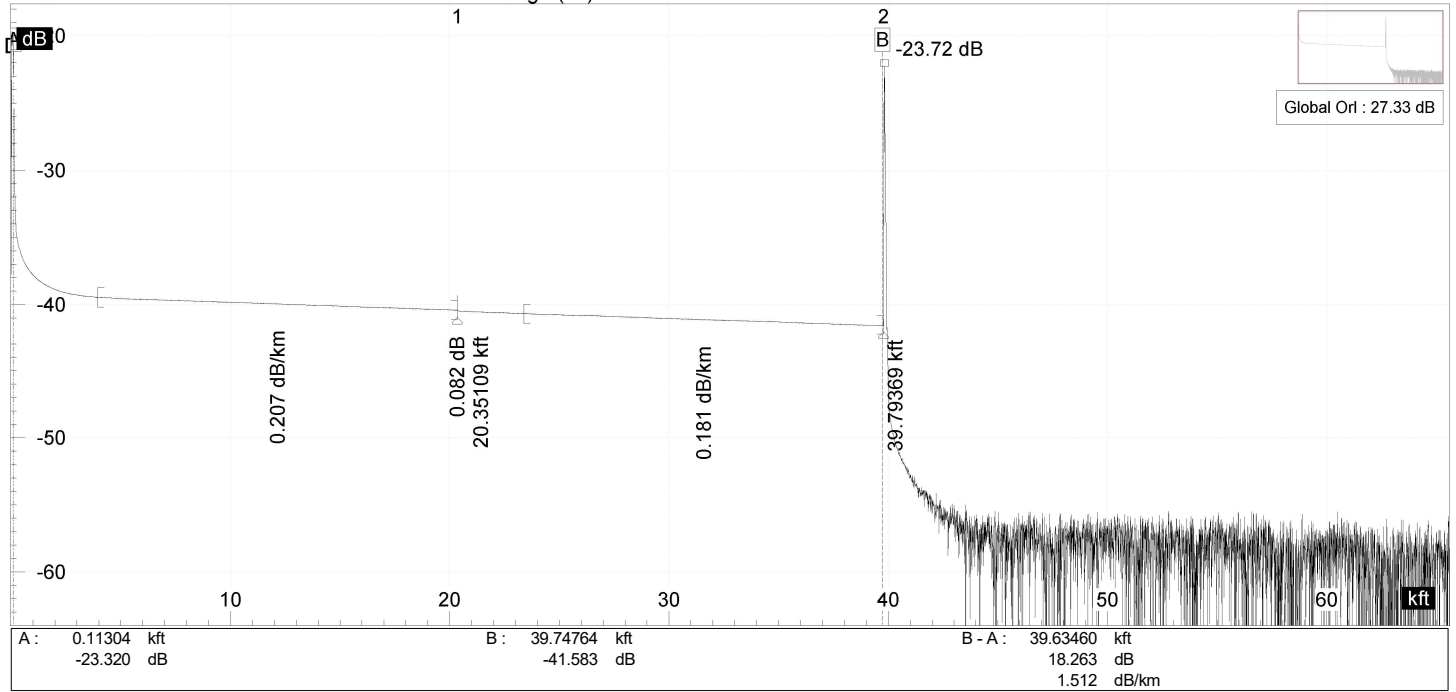
File : f012_1550.sor Device : Num. 0
Date : 8/23/2008 4:59:00 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F012_1550.SOR	1549	2.439	27.33	27.33	39.79369	0.082			2
LOCATION B									
OTDR Trace	0		Range (kft) : 65.617						



File

File : f012_1550.sor Device : Num. 0
Date : 8/23/2008 4:59:00 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.35109	0.082		0.207	20.35109	1.284	1.284
2		39.79369		-23.72	0.181	19.44260	1.073	2.439

File

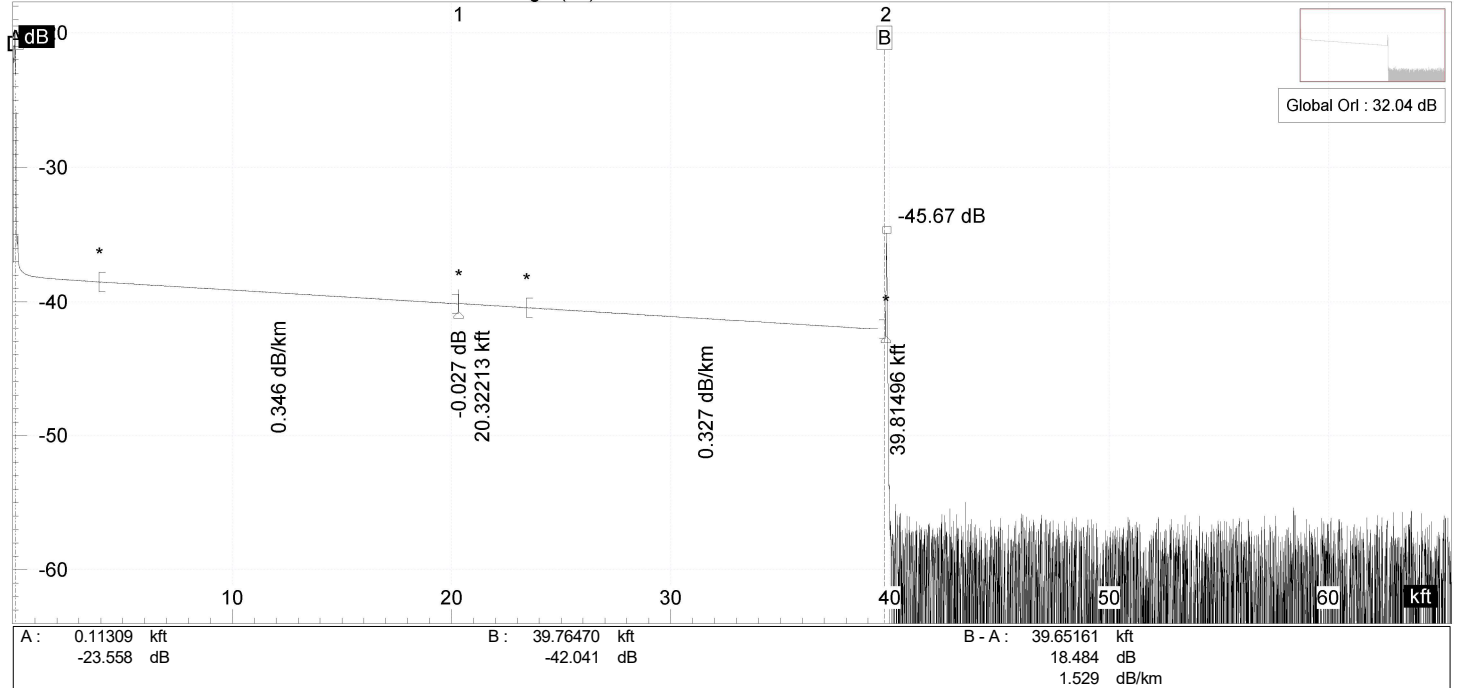
File : f013_1310.sor Device : Num. 0
Date : 8/23/2008 5:01:36 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F013_1310.SOR	1302	4.059	32.04	32.04	39.81496	-0.027			2
LOCATION A									
LOCATION B									
OTDR Trace									



File

File : f013_1310.sor Device : Num. 0
Date : 8/23/2008 5:01:36 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.32213	-0.027		0.346	20.32213	2.143	2.143
2		39.81496		-45.67	0.327	19.49283	1.943	4.059

File

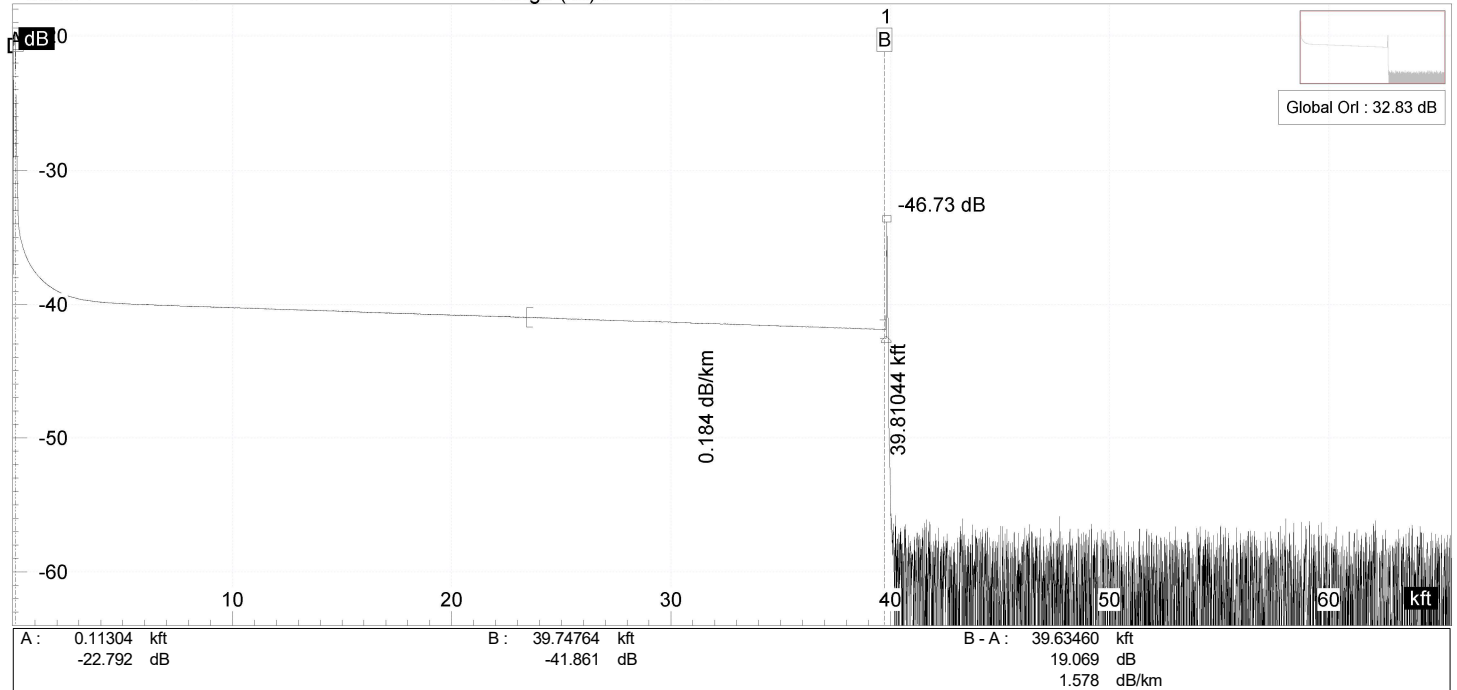
File : f013_1550.sor Device : Num. 0
Date : 8/23/2008 5:01:53 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F013_1550.SOR	1549	2.233	32.83	32.83	39.81044				1
LOCATION A									
LOCATION B									
OTDR Trace									



File

File : f013_1550.sor Device : Num. 0
Date : 8/23/2008 5:01:53 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (1)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		39.81044		-46.73	0.184	39.81044	2.233	2.233

File

File : f014_1310.sor Device : Num. 0
Date : 8/23/2008 5:03:44 AM Module : FTB-730-23B-EI Num. 628317

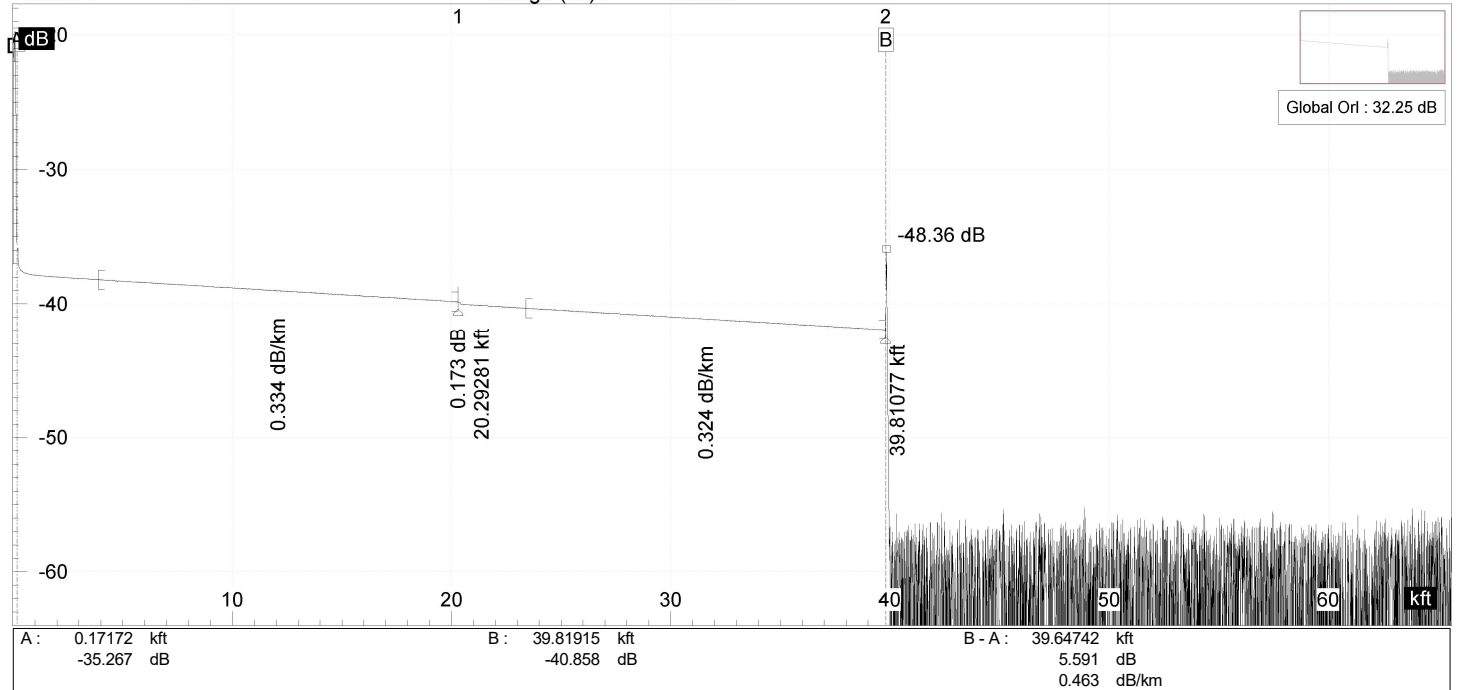
Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm) : 1302	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F014_1310.SOR	1302	4.166	Index 32.25	39.81077	0.173				2
LOCATION A			Pulse width : 100						
LOCATION B			Range (kft) : 65.616						

OTDR Trace



File

File : f014_1310.sor Device : Num. 0
Date : 8/23/2008 5:03:44 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.29281	0.173		0.334	20.29281	2.066	2.066
2		39.81077		-48.36	0.324	19.51796	1.927	4.166

File

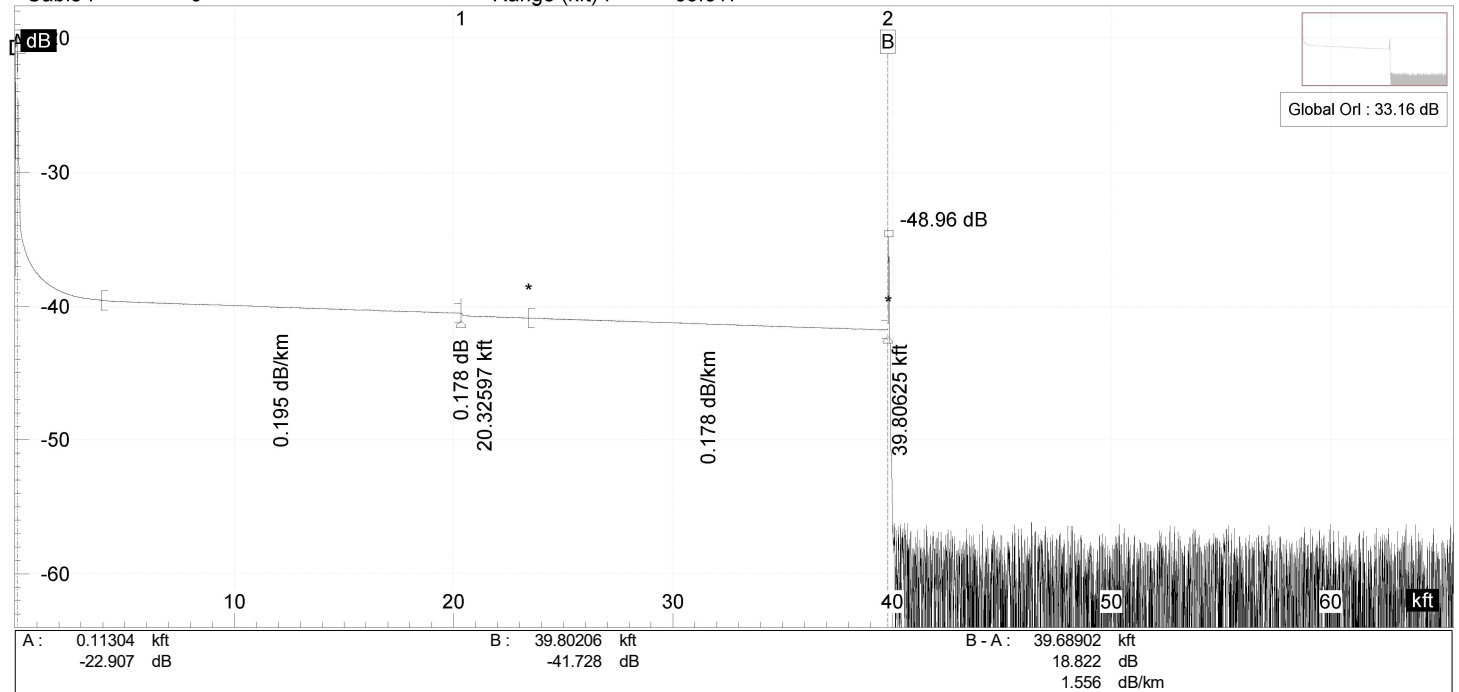
File : f014_1550.sor Device : Num. 0
Date : 8/23/2008 5:04:01 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm) : 1549	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
F014_1550.SOR	1549	2.443	Index 33.16	33.16	39.80625	0.178			2
LOCATION B			Pulse (ns) : 100						
OTDR Trace	0		Range (kft) : 65.617						



File

File : f014_1550.sor Device : Num. 0
Date : 8/23/2008 5:04:01 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.32597	0.178		0.195	20.32597	1.208	1.208
2		39.80625		-48.96	0.178	19.48028	1.057	2.443

File

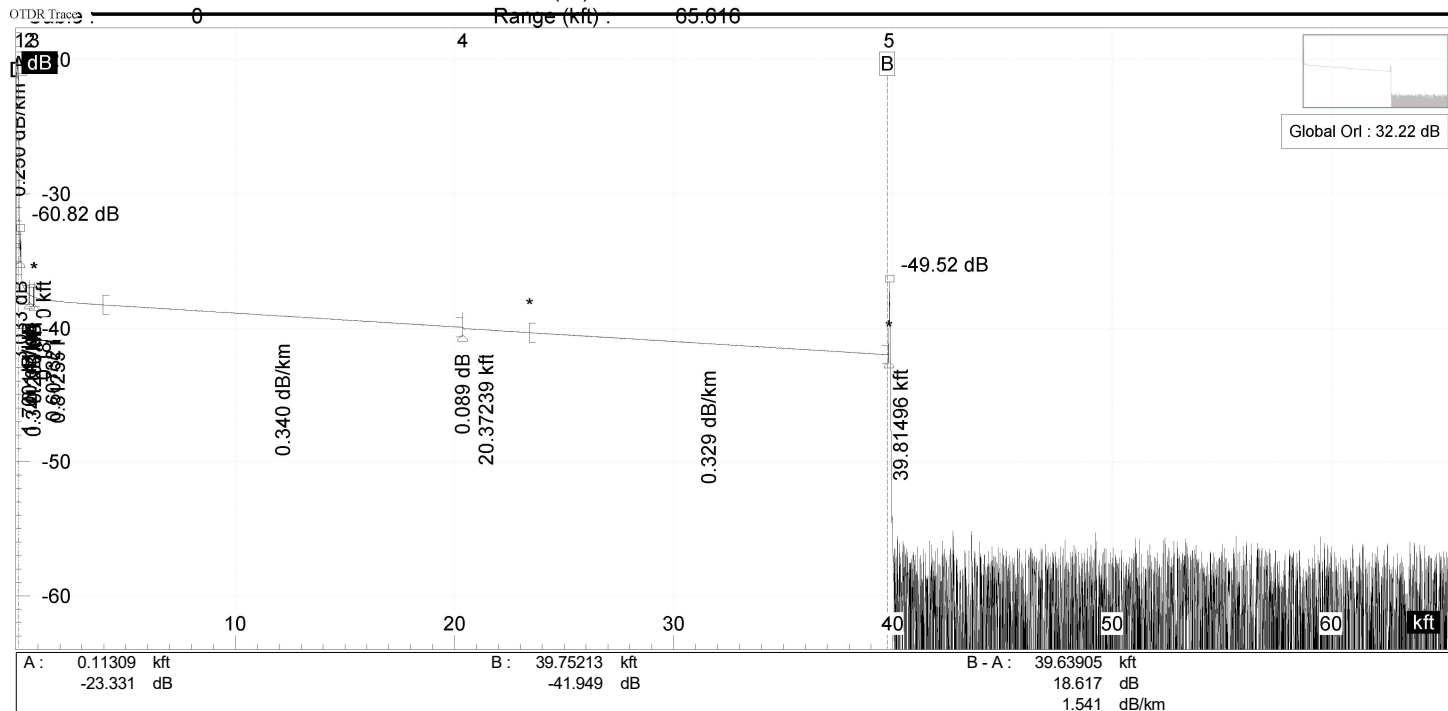
File : f015_1310.sor Device : Num. 0
Date : 8/23/2008 5:05:35 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location A : Wave number (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F015_1310.SOR	1302	7.746	Index 32.22	39.81496	0.250	3.033	-60.82	5	
LOCATION A	0		Pulse width : 100						
LOCATION B	0		Range (kft) : 65.616						



File

File : f015_1310.sor Device : Num. 0
 Date : 8/23/2008 5:05:35 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (5)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		0.18010	3.033	-60.82	0.250	0.18010	0.014	0.014
2		0.60732	0.141		1.700	0.42722	0.221	3.268
3		0.81255	0.250		0.341	0.20523	0.021	3.430
4		20.37239	0.089		0.340	19.55984	2.027	5.707
5		39.81496		-49.52	0.329	19.44257	1.950	7.746

File

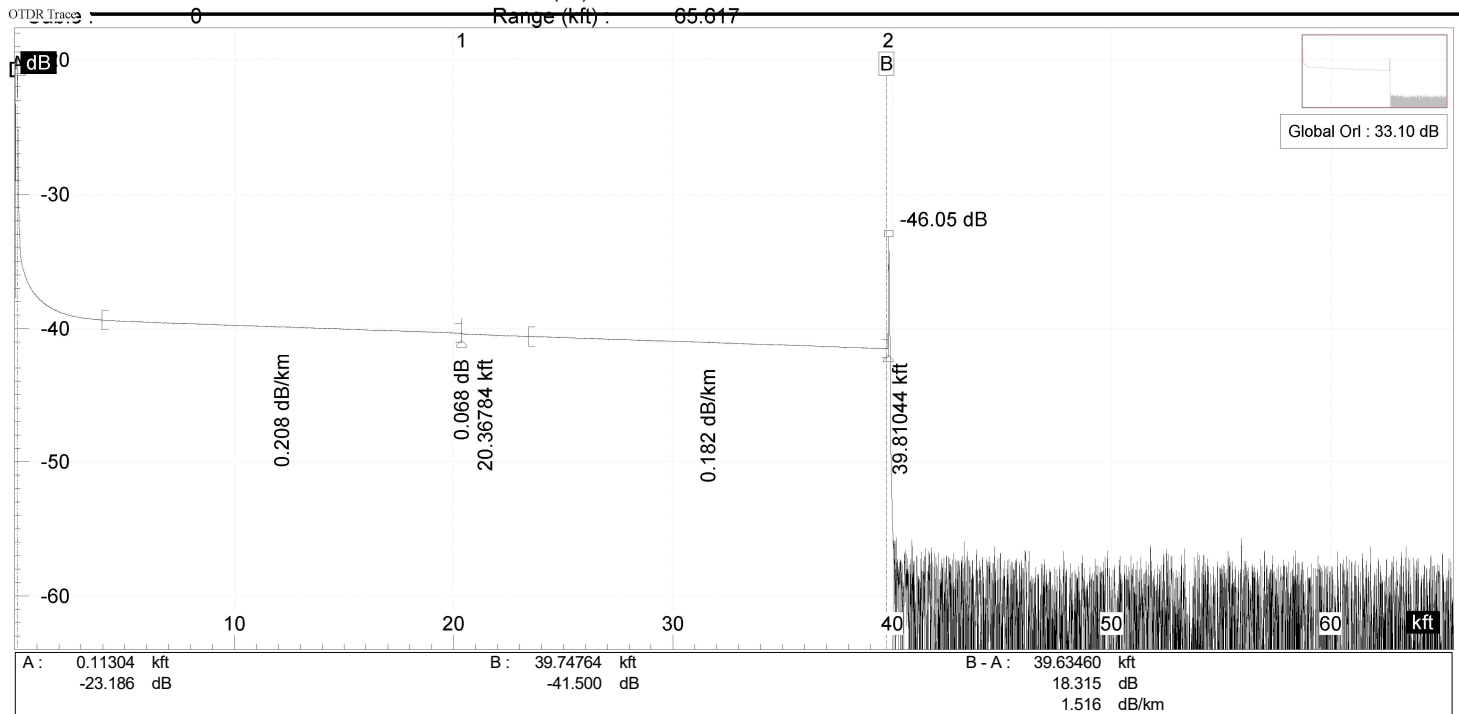
File : f015_1550.sor Device : Num. 0
Date : 8/23/2008 5:05:51 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F015_1550.SOR	1549	2.438	33.10	33.10	39.81044	0.068			2
LOCATION A			Pulse width (ns)		Range (kft)				
LOCATION B					65.617				



File

File : f015_1550.sor Device : Num. 0
Date : 8/23/2008 5:05:51 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.36784	0.068		0.208	20.36784	1.291	1.291
2		39.81044		-46.05	0.182	19.44260	1.079	2.438

File

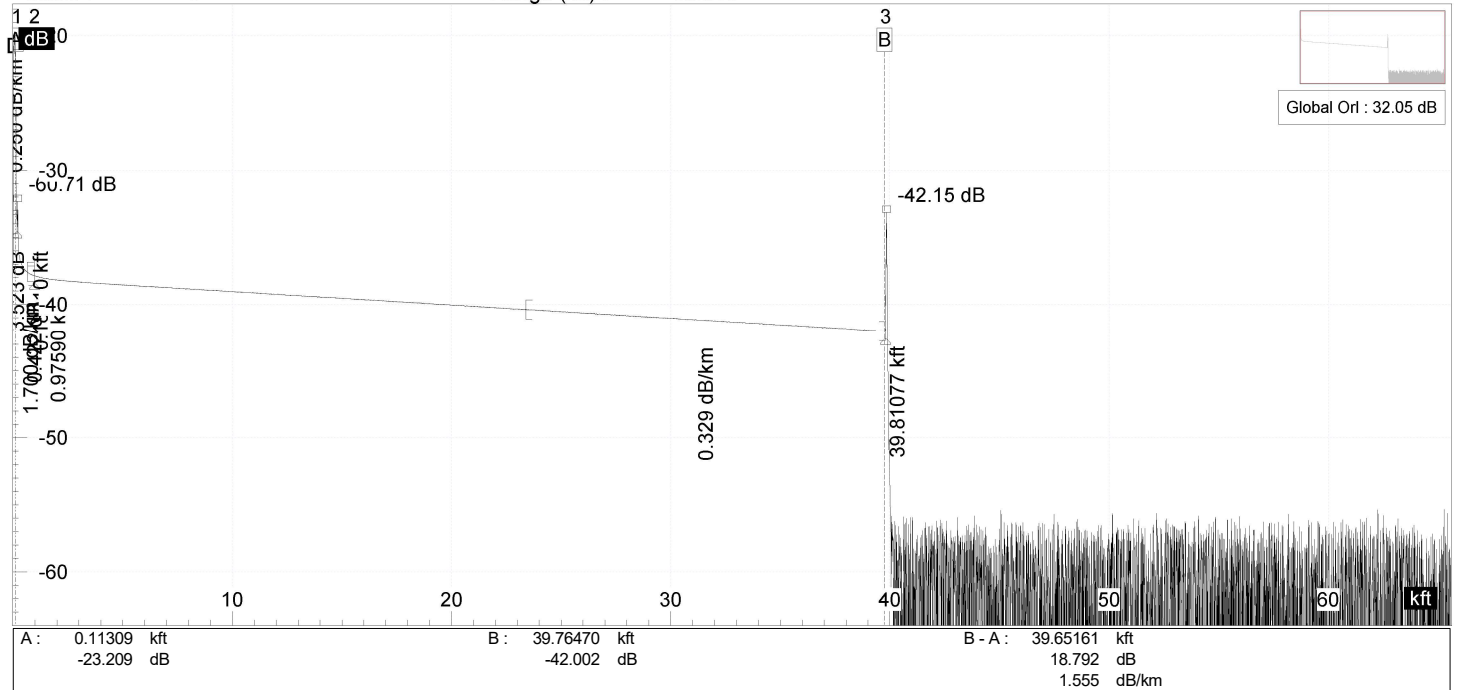
File : f016_1310.sor Device : Num. 0
Date : 8/23/2008 5:07:21 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm) : 1302	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F016_1310.SOR	1302	8.265	Index 32.05	32.05	39.81077	0.422	3.523	-60.71	3
LOCATION B			Pulse width : 100						
OTDR Trace	0		Range (kft) : 65.616						



File

File : f016_1310.sor Device : Num. 0
Date : 8/23/2008 5:07:21 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (3)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		0.18010	3.523	-60.71	0.250	0.18010	0.014	0.014
2		0.97590	0.422		1.700	0.79580	0.412	3.949
3		39.81077		-42.15	0.329	38.83487	3.894	8.265

File

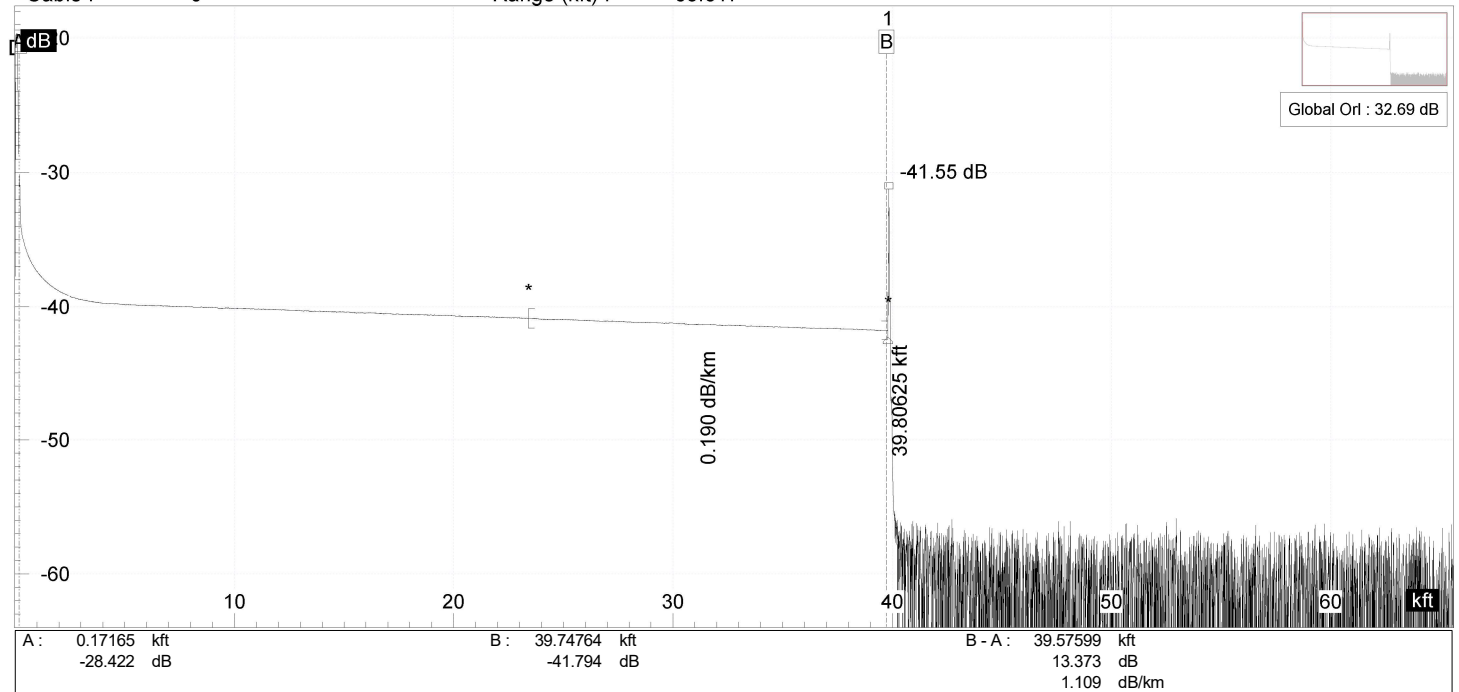
File : f016_1550.sor Device : Num. 0
Date : 8/23/2008 5:07:37 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F016_1550.SOR	1549	2.305	32.69	32.69	39.80625				1
LOCATION B			Pulse (ns) :						
OTDR Trace :	0		Range (kft) :		65.617				



File

File : f016_1550.sor Device : Num. 0
Date : 8/23/2008 5:07:37 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (1)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		39.80625		-41.55	0.190	39.80625	2.305	2.305

File

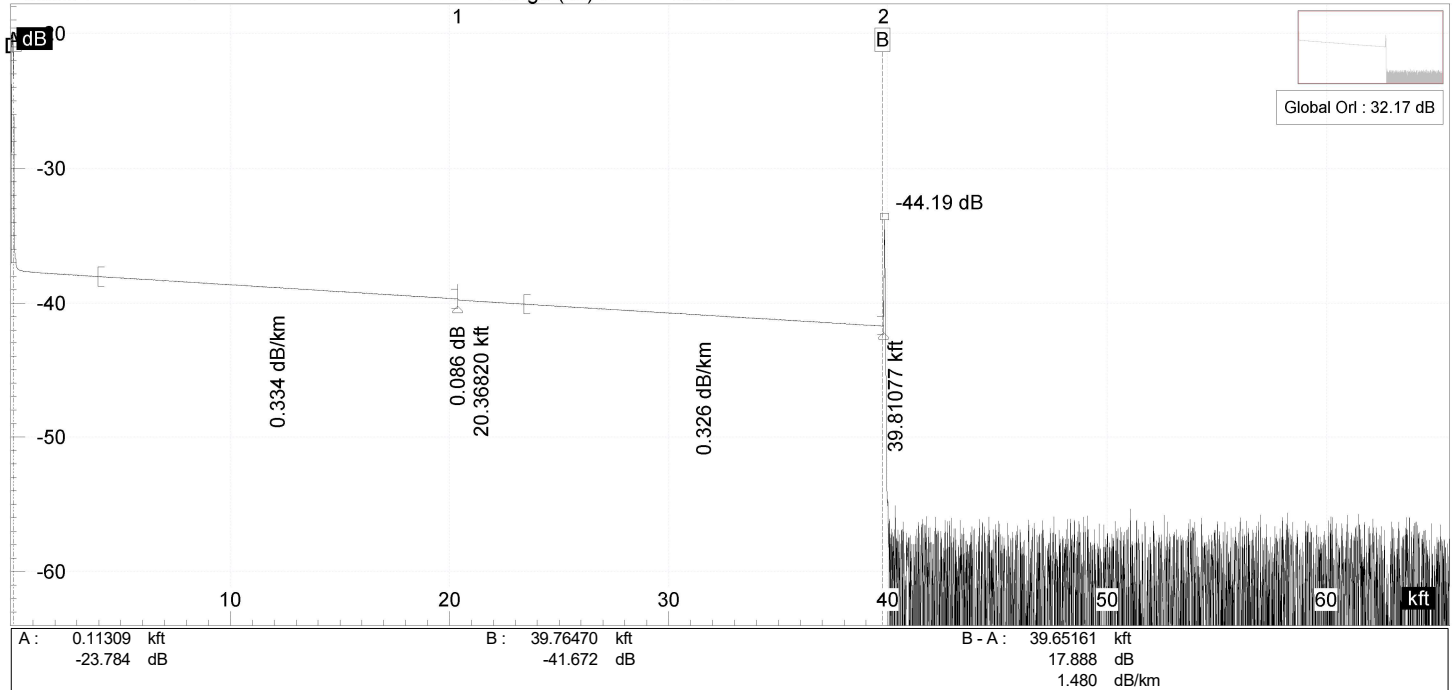
File : f017_1310.sor Device : Num. 0
Date : 8/23/2008 5:09:36 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm) : 1302	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F017_1310.SOR	1302	4.091	Index 32.17	32.17	39.81077	0.086			2
LOCATION B			Pulse width : 100						
OTDR Trace	0		Range (kft) : 65.616						



File

File : f017_1310.sor Device : Num. 0
Date : 8/23/2008 5:09:36 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.36820	0.086		0.334	20.36820	2.074	2.074
2		39.81077		-44.19	0.326	19.44257	1.932	4.091

File

File : f017_1550.sor Device : Num. 0
Date : 8/23/2008 5:09:52 AM Module : FTB-730-23B-EI Num. 628317

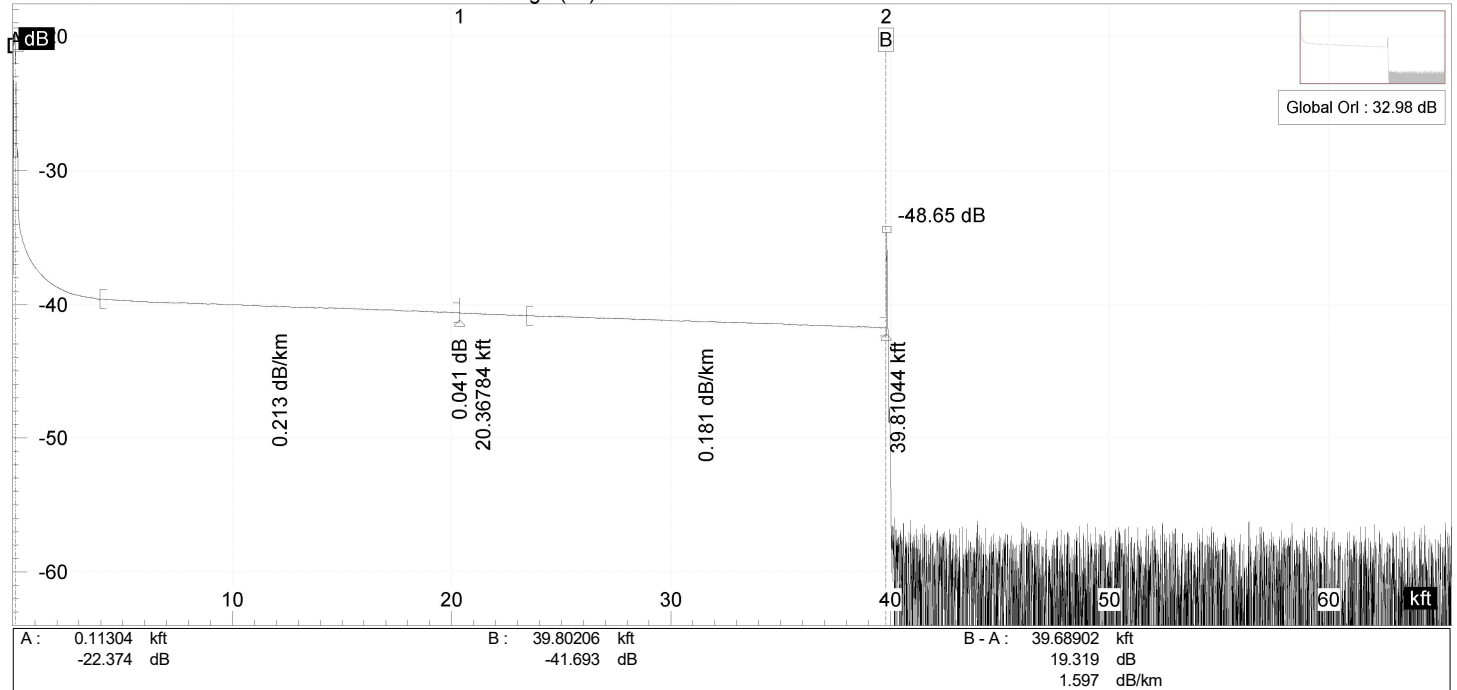
Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave number (nm) : 1549	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F017_1550.SOR	1549	2.436	Index 32.98	1.18000	39.81044	0.041			2
LOCATION B			Pulse width : 100		Range (kft) : 65.617				

OTDR Trace



File

File : f017_1550.sor Device : Num. 0
Date : 8/23/2008 5:09:52 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.36784	0.041		0.213	20.36784	1.322	1.322
2		39.81044		-48.65	0.181	19.44260	1.073	2.436

File

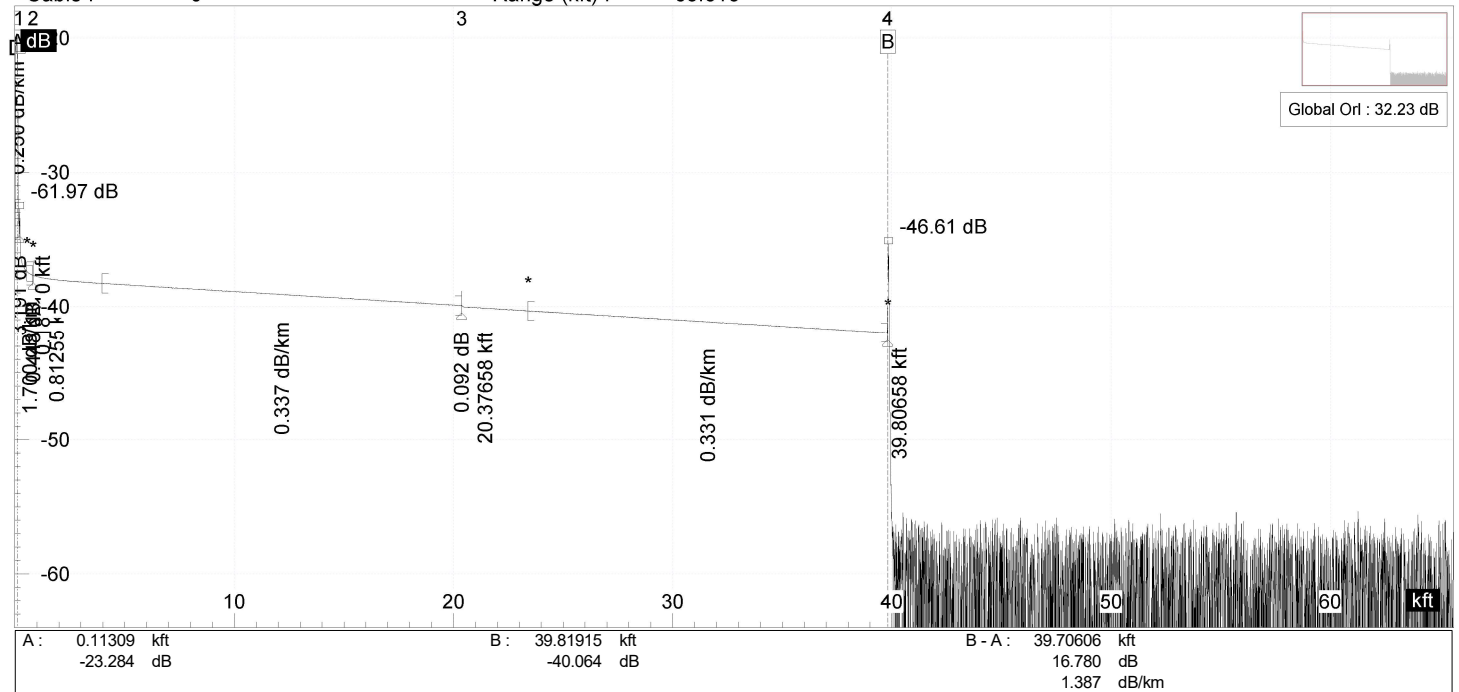
File : f018_1310.sor Device : Num. 0
Date : 8/23/2008 5:11:02 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength	Total loss	Link ORL	Total length	Splice max.	Connector max.	Reflectance max.	Number of events
Cable .	(nm)	(OTDR) (dB)	(dB)	(nm) : 1302	(dB)	(dB)	(dB)	
Fiber F018_1310.SOR	1302	8.042	32.23	39.80658	0.448	3.191	-61.97	4
LOCATION B			Pulse width : 100					
OTDR Trace	0		Range (kft) : 65.616					



File

File : f018_1310.sor Device : Num. 0
Date : 8/23/2008 5:11:02 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (4)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		0.18010	3.191	-61.97	0.250	0.18010	0.014	0.014
2		0.81255	0.448		1.700	0.63245	0.328	3.532
3		20.37658	0.092		0.337	19.56403	2.010	5.990
4		39.80658		-46.61	0.331	19.43000	1.960	8.042

File

File : f018_1550.sor Device : Num. 0
Date : 8/23/2008 5:11:18 AM Module : FTB-730-23B-EI Num. 628317

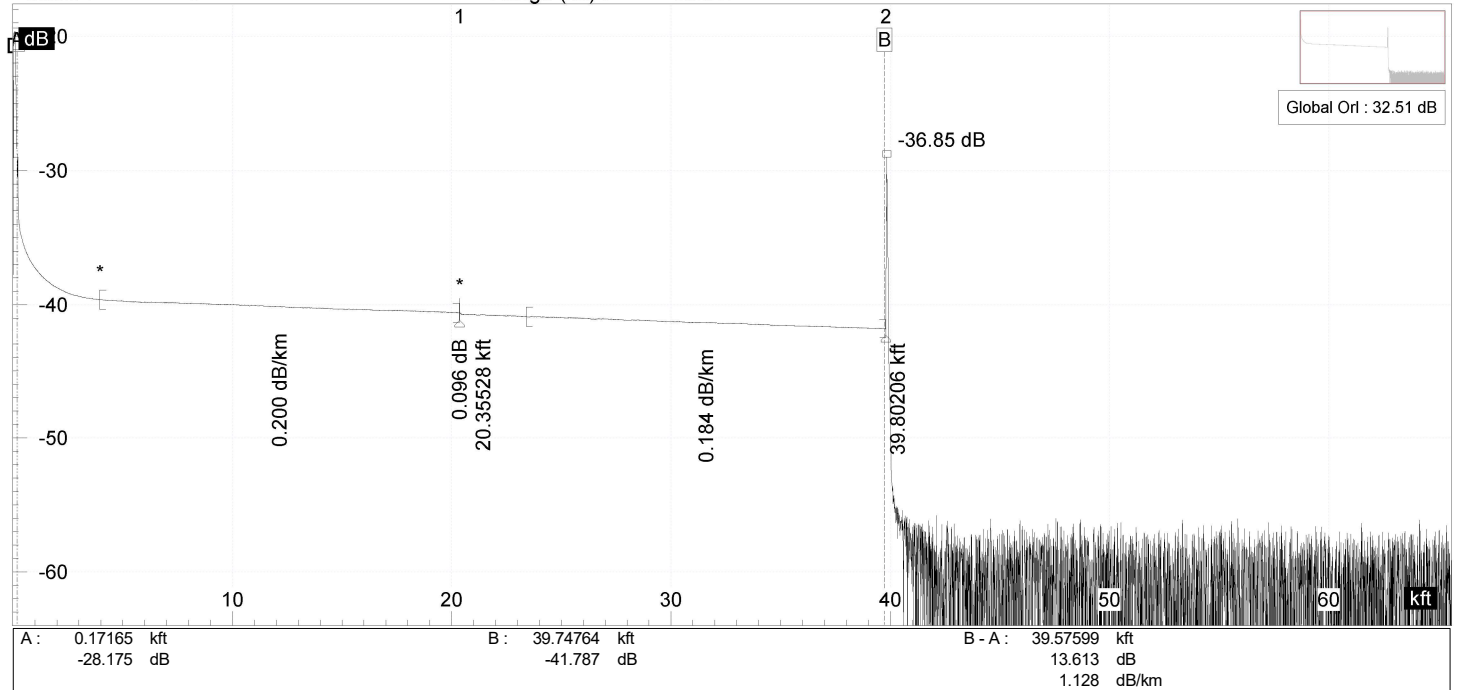
Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm) : 1549	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
F018_1550.SOR	1549	2.427	Index 32.51	39.80206	0.096			2
LOCATION B			Pulse width : 100	Range (kft) : 65.617				

OTDR Trace



File

File : f018_1550.sor Device : Num. 0
Date : 8/23/2008 5:11:18 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.35528	0.096		0.200	20.35528	1.241	1.241
2		39.80206		-36.85	0.184	19.44678	1.091	2.427

File

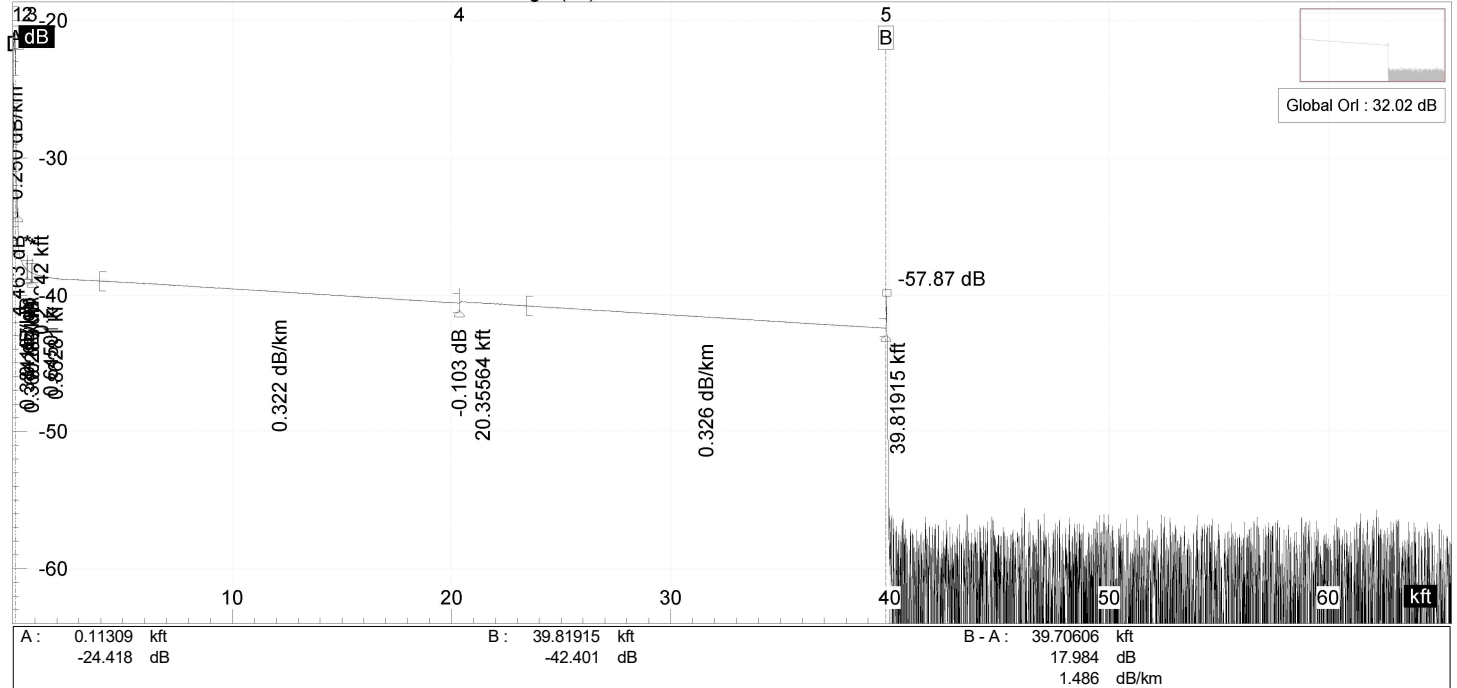
File : f019_1310.sor Device : Num. 0
Date : 8/23/2008 5:12:14 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm) : 1302	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F019_1310.SOR	1302	8.775	Index 32.02	39.81915	4.463				5
LOCATION B			Pulse width : 100						
OTDR Trace	0		Range (kft) : 65.616						



File

File : f019_1310.sor Device : Num. 0
Date : 8/23/2008 5:12:14 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (5)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		0.20942	4.463		0.250	0.20942	0.016	0.016
2		0.64501	0.197		0.384	0.43559	0.051	4.530
3		0.86281	0.280		0.360	0.21780	0.024	4.751
4		20.35564	-0.103		0.322	19.49283	1.913	6.944
5		39.81915		-57.87	0.326	19.46351	1.934	8.775

File

File : f019_1550.sor Device : Num. 0
Date : 8/23/2008 5:12:31 AM Module : FTB-730-23B-EI Num. 628317

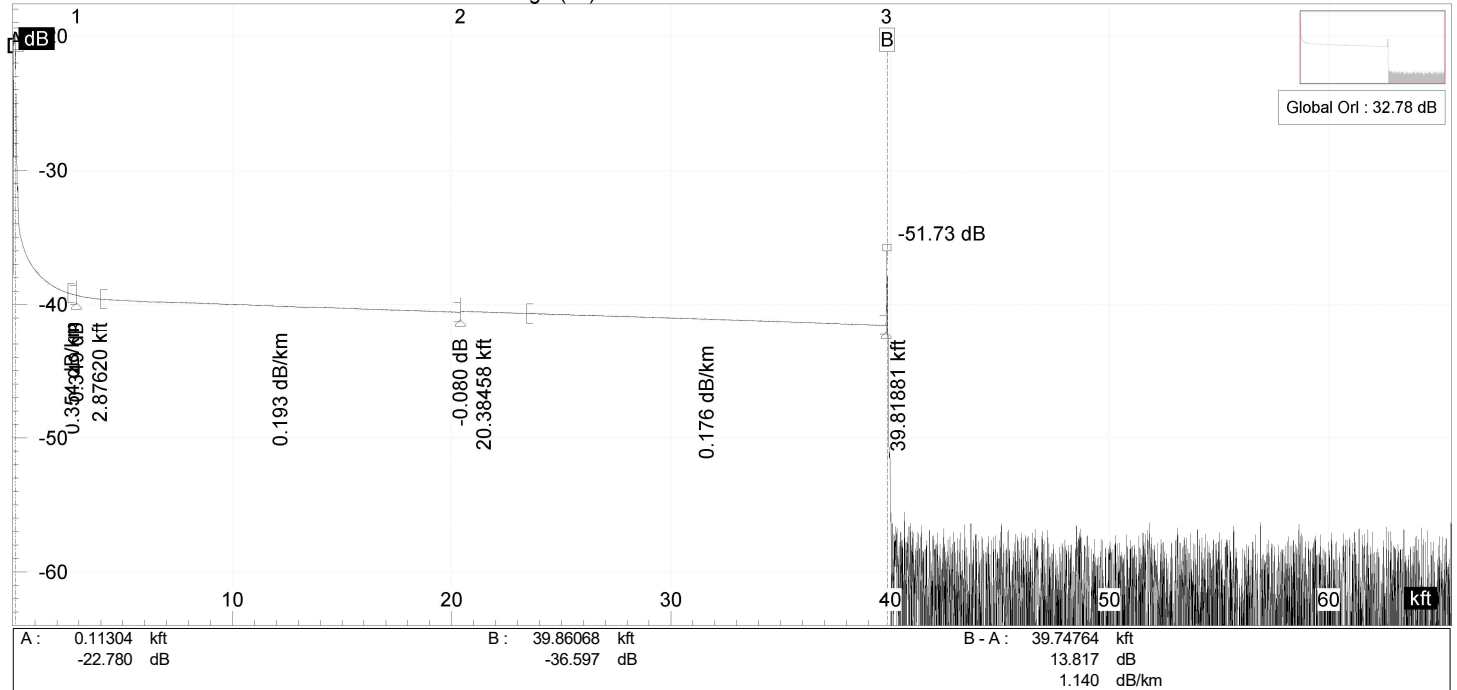
Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F019_1550.SOR	1549	2.652	32.78	32.78	39.81881	0.349			3
LOCATION B			Pulse (ns) :		Range (kft) :				
	0				65.617				

OTDR Trace



File

File : f019_1550.sor Device : Num. 0
Date : 8/23/2008 5:12:31 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (3)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		2.87620	0.349		0.354	2.87620	0.310	0.310
2		20.38458	-0.080		0.193	17.50839	1.030	1.689
3		39.81881		-51.73	0.176	19.43422	1.043	2.652

File

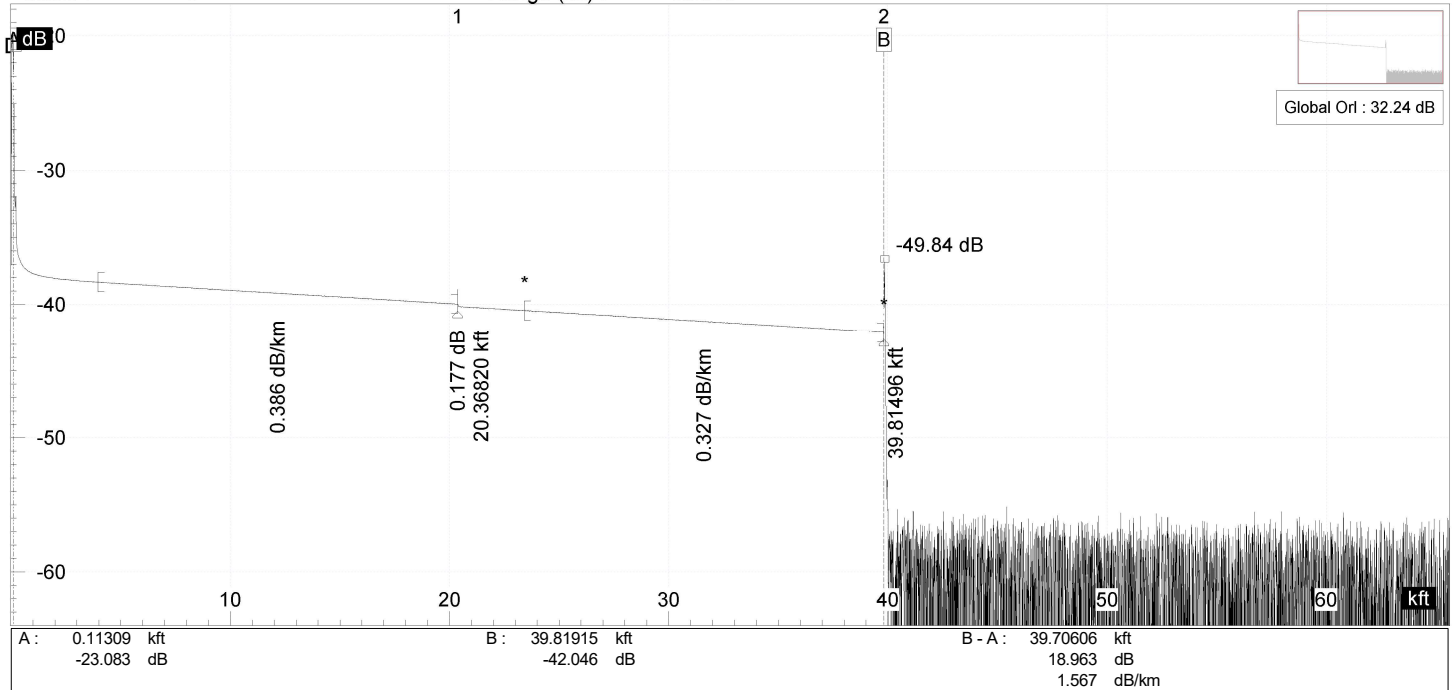
File : f020_1310.sor Device : Num. 0
Date : 8/23/2008 5:13:52 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F020_1310.SOR	1302	4.512	Wave 32.24	39.81496	0.177			2
LOCATION B			Pulse 100					
OTDR Trace	0		Range (kft)	65.616				



File

File : f020_1310.sor Device : Num. 0
Date : 8/23/2008 5:13:52 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.36820	0.177		0.386	20.36820	2.396	2.396
2		39.81496		-49.84	0.327	19.44676	1.938	4.512

File

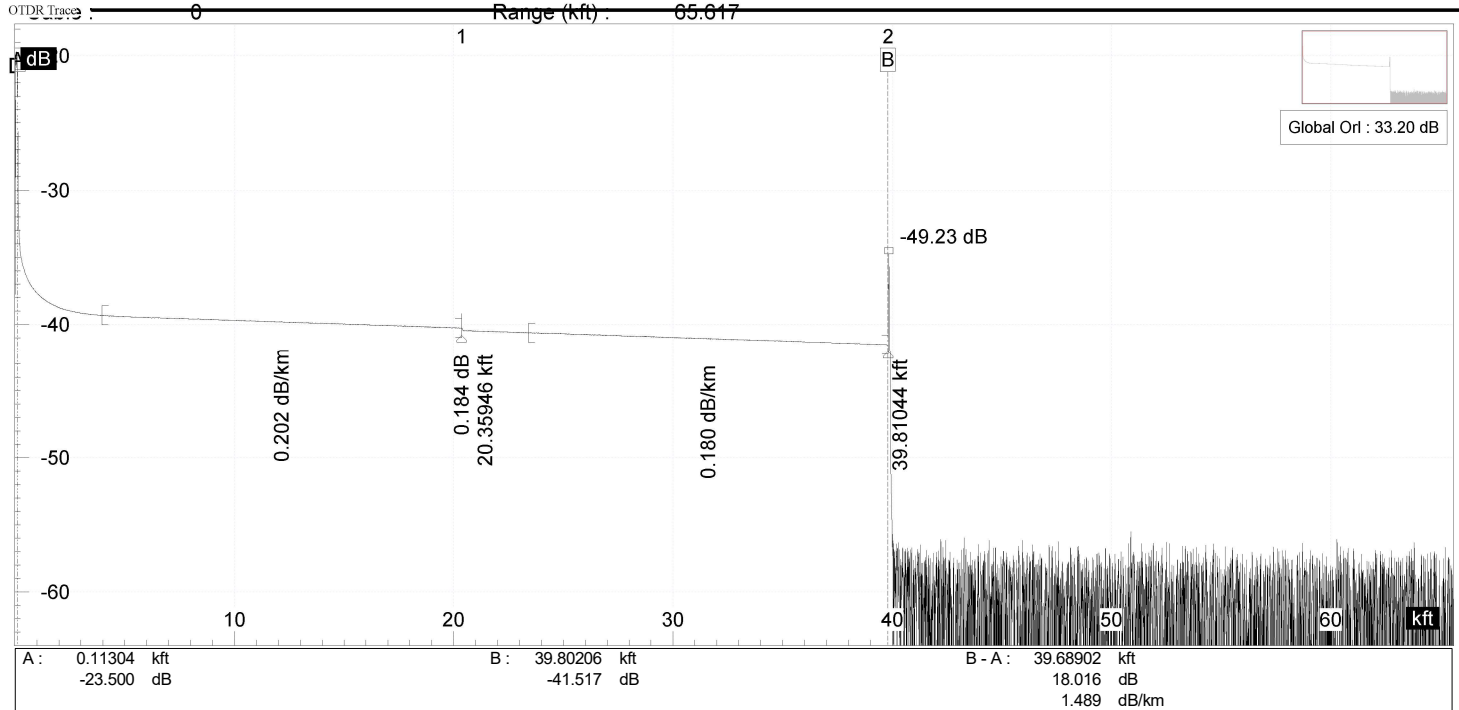
File : f020_1550.sor Device : Num. 0
Date : 8/23/2008 5:14:08 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F020_1550.SOR	1549	2.505	33.20	33.20	39.81044	0.184			2
LOCATION A			Pulse width (ns)		Range (kft)				
LOCATION B									



File

File : f020_1550.sor Device : Num. 0
Date : 8/23/2008 5:14:08 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.35946	0.184		0.202	20.35946	1.254	1.254
2		39.81044		-49.23	0.180	19.45097	1.067	2.505

File

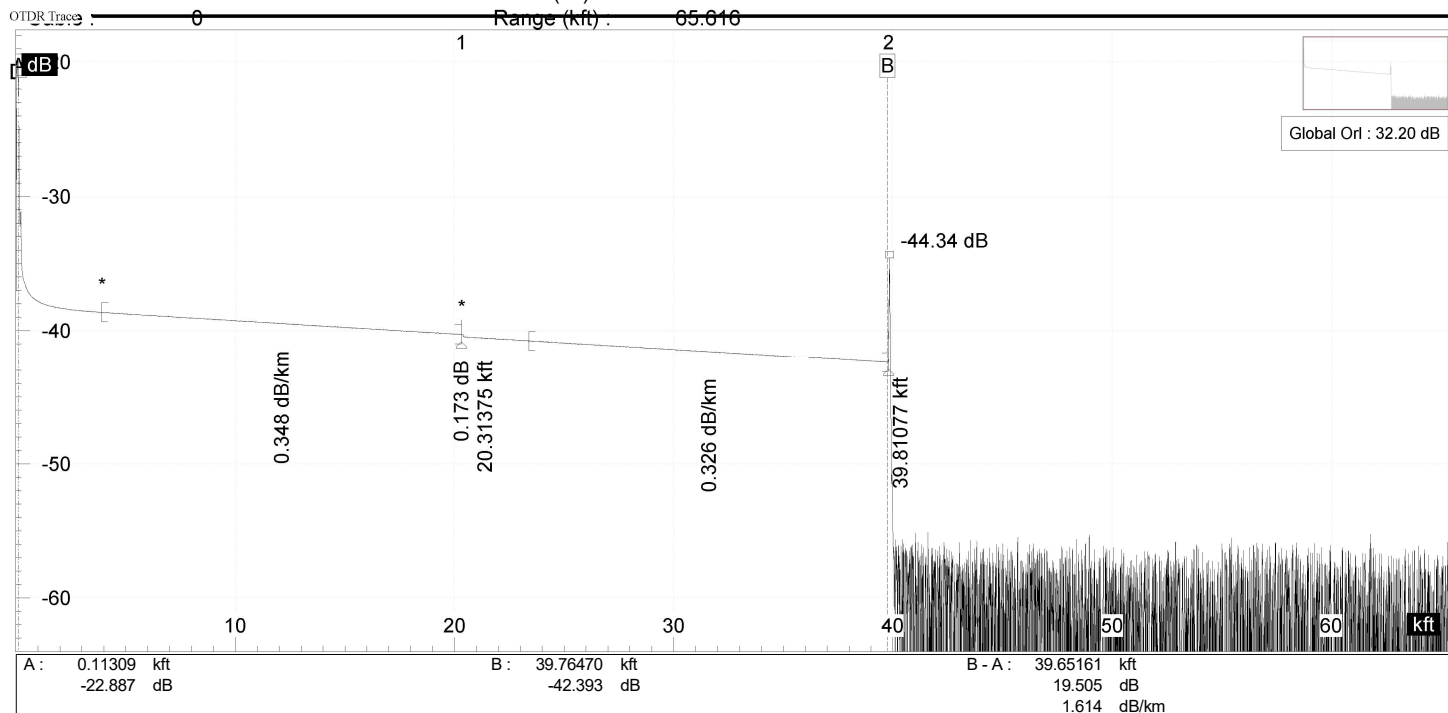
File : f021_1310.sor Device : Num. 0
Date : 8/23/2008 5:15:09 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F021_1310.SOR	1302	4.265	Index 32.20	32.20	39.81077	0.173			2
LOCATION A			Pulse width (ns)						
LOCATION B			Range (kft)		65.616				



File

File : f021_1310.sor Device : Num. 0
Date : 8/23/2008 5:15:09 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.31375	0.173		0.348	20.31375	2.155	2.155
2		39.81077		-44.34	0.326	19.49702	1.937	4.265

File

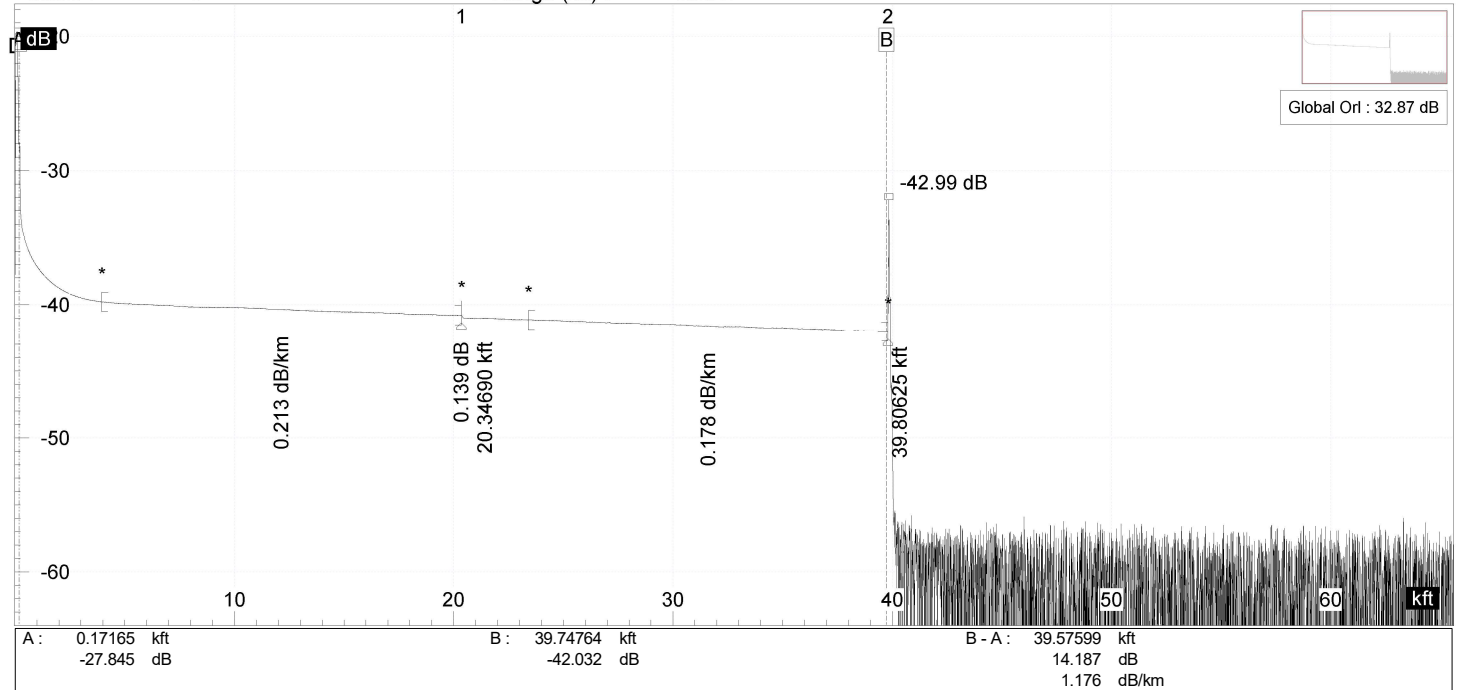
File : f021_1550.sor Device : Num. 0
Date : 8/23/2008 5:15:25 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm) : 1549	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F021_1550.SOR	1549	2.516	Index 32.87	1.180	39.80625	0.139			2
LOCATION B			Pulse width : 100						
OTDR Trace	0		Range (kft) : 65.617						



File

File : f021_1550.sor Device : Num. 0
Date : 8/23/2008 5:15:25 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.34690	0.139		0.213	20.34690	1.321	1.321
2		39.80625		-42.99	0.178	19.45934	1.056	2.516

File

File : f022_1310.sor Device : Num. 0
Date : 8/23/2008 5:16:20 AM Module : FTB-730-23B-EI Num. 628317

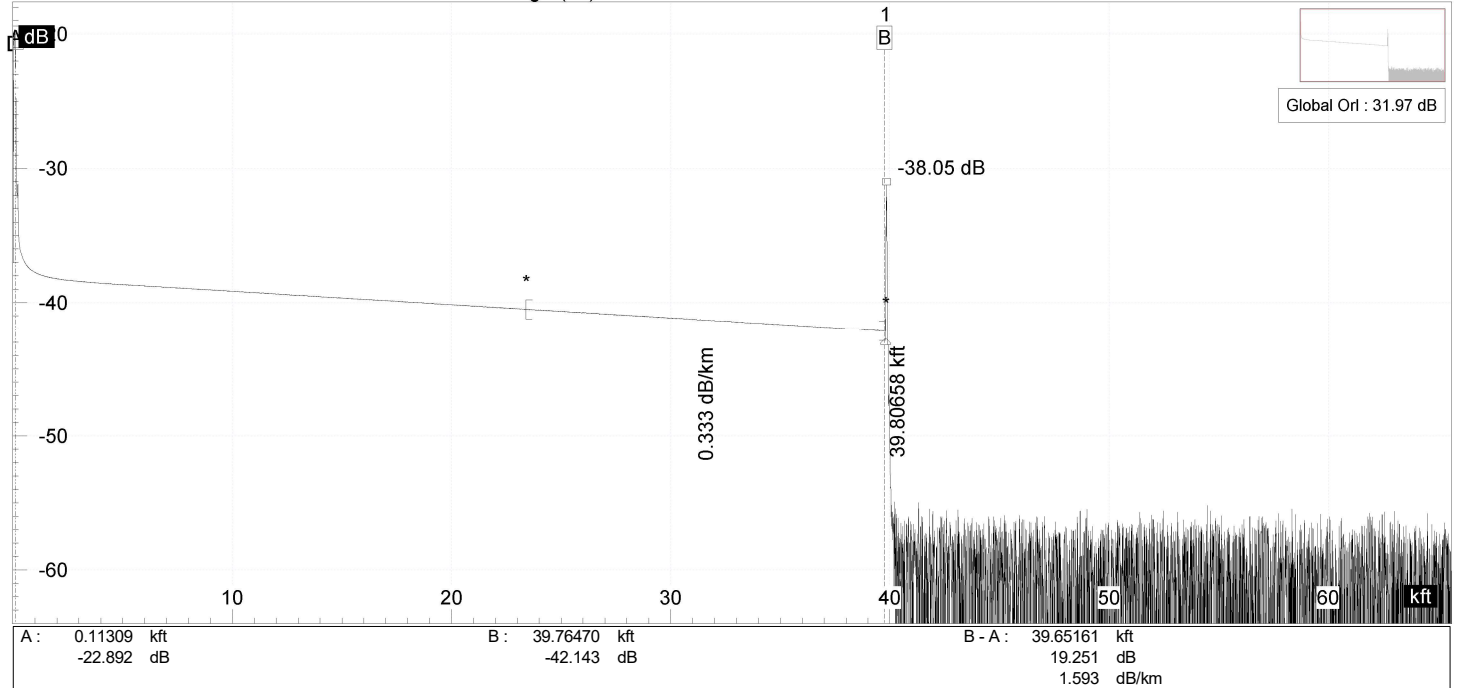
Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F022_1310.SOR	1302	4.040	31.97	31.97	39.80658				1
LOCATION A	0		Range (kft)		65.616				

OTDR Trace



File

File : f022_1310.sor Device : Num. 0
Date : 8/23/2008 5:16:20 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (1)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		39.80658		-38.05	0.333	39.80658	4.040	4.040

File

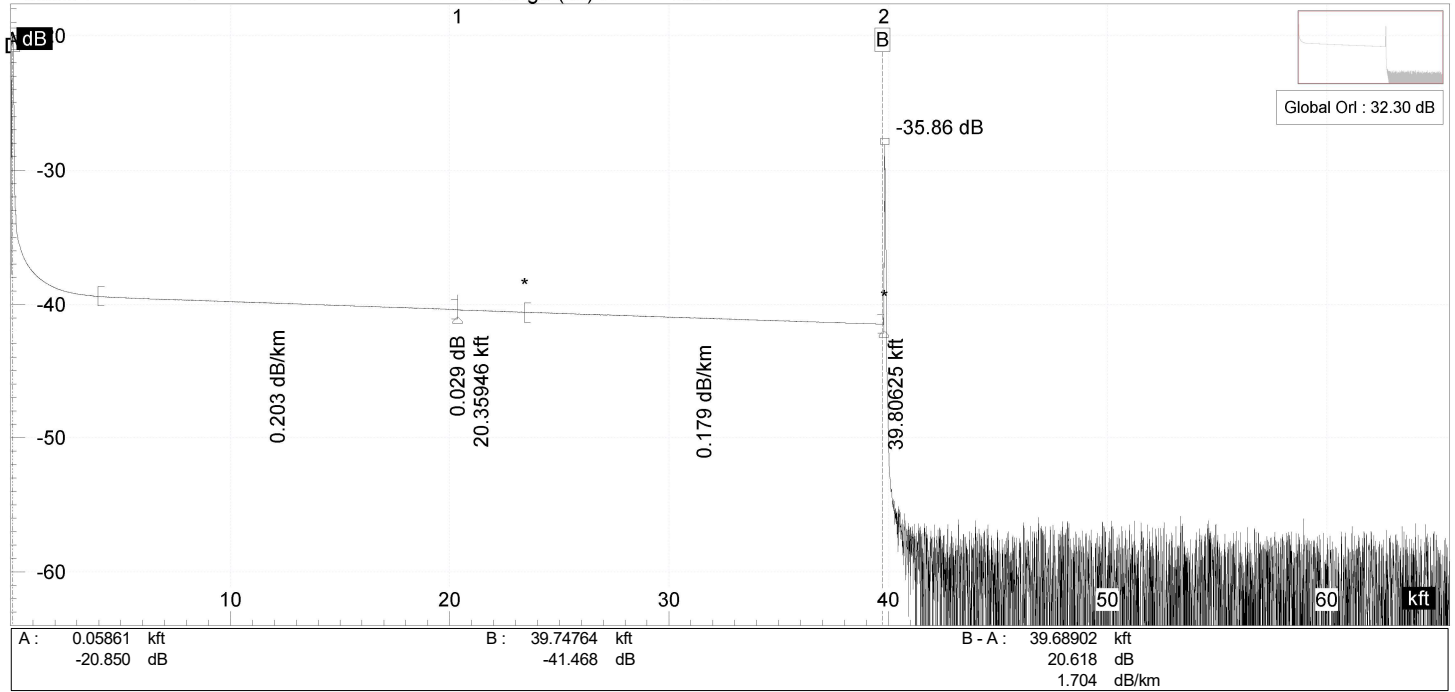
File : f022_1550.sor Device : Num. 0
Date : 8/23/2008 5:16:37 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
F022_1550.SOR	1549	2.350	32.30	32.30	39.80625	0.029			2
LOCATION B			Pulse (ns) :		Range (kft) :				
OTDR Trace :	0				65.617				



File

File : f022_1550.sor Device : Num. 0
Date : 8/23/2008 5:16:37 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.35946	0.029		0.203	20.35946	1.260	1.260
2		39.80625		-35.86	0.179	19.44678	1.061	2.350

File

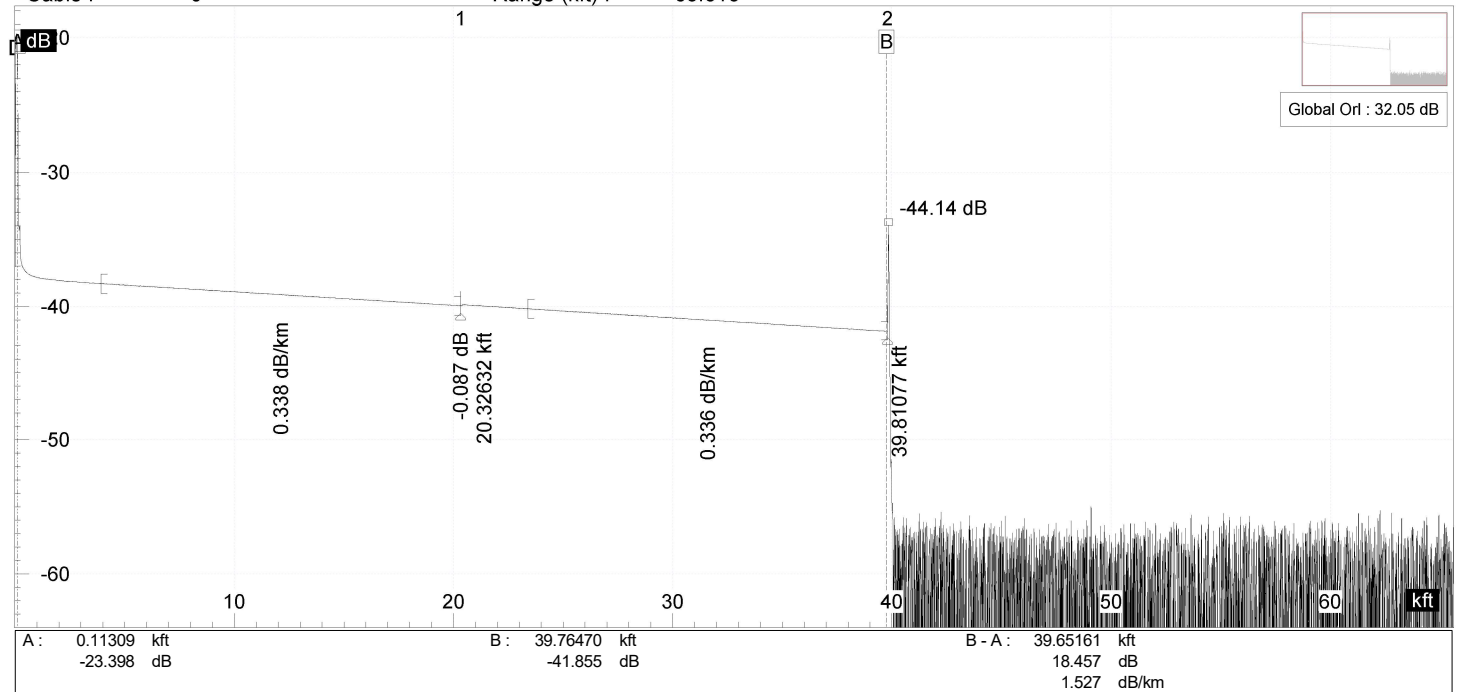
File : f023_1310.sor Device : Num. 0
Date : 8/23/2008 5:17:34 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm) : 1302	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F023_1310.SOR	1302	4.003	Index 32.05	39.81077	-0.087				2
LOCATION B			Pulse width : 100						
OTDR Trace	0		Range (kft) : 65.616						



File

File : f023_1310.sor Device : Num. 0
Date : 8/23/2008 5:17:34 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.32632	-0.087		0.338	20.32632	2.094	2.094
2		39.81077		-44.14	0.336	19.48445	1.995	4.003

File

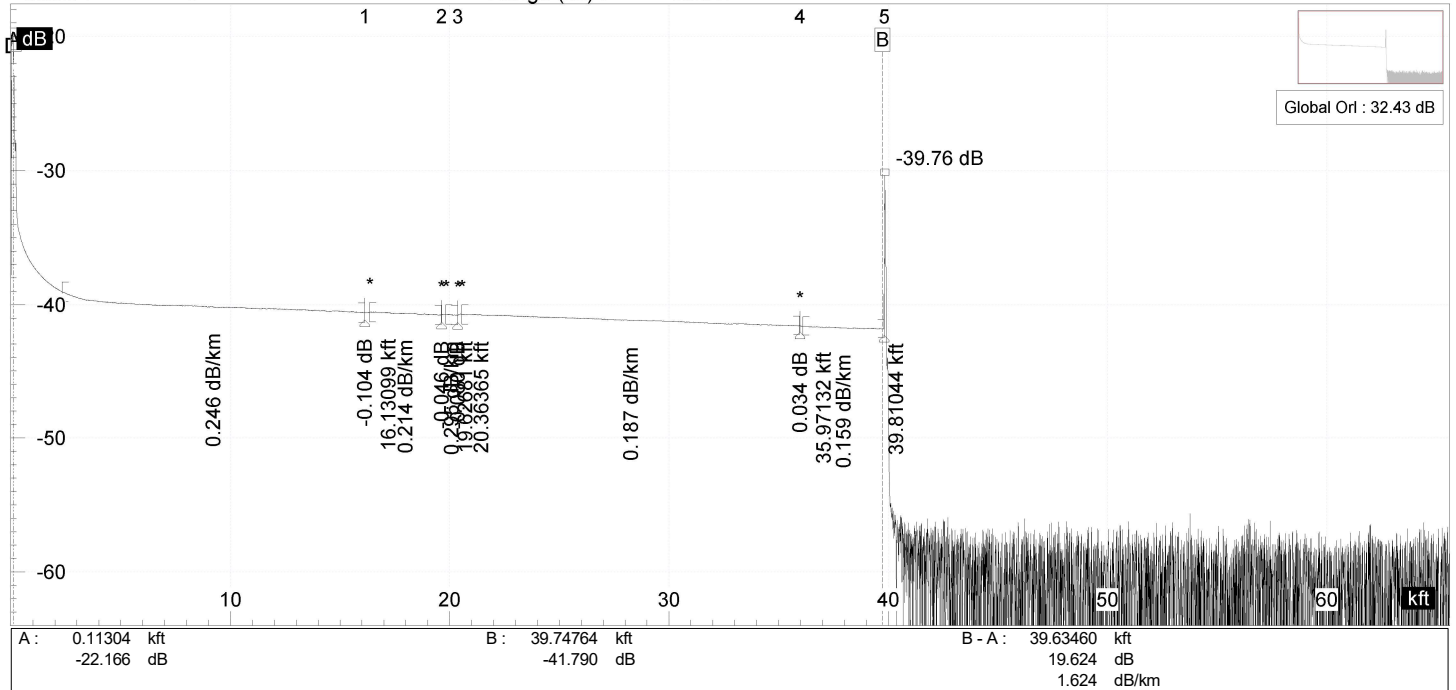
File : f023_1550.sor Device : Num. 0
Date : 8/23/2008 5:17:50 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave. (nm)	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F023_1550.SOR	1549	2.383	32.43	32.43	39.81044	0.034			5
LOCATION B									
OTDR Trace									



File

File : f023_1550.sor Device : Num. 0
 Date : 8/23/2008 5:17:50 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (5)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		16.13099	-0.104		0.246	16.13099	1.210	1.210
2		19.62681	-0.046		0.214	3.49582	0.228	1.334
3		20.36365	-0.080		0.295	0.73684	0.066	1.354
4		35.97132	0.034		0.187	15.60767	0.890	2.163
5		39.81044		-39.76	0.159	3.83912	0.186	2.383

File

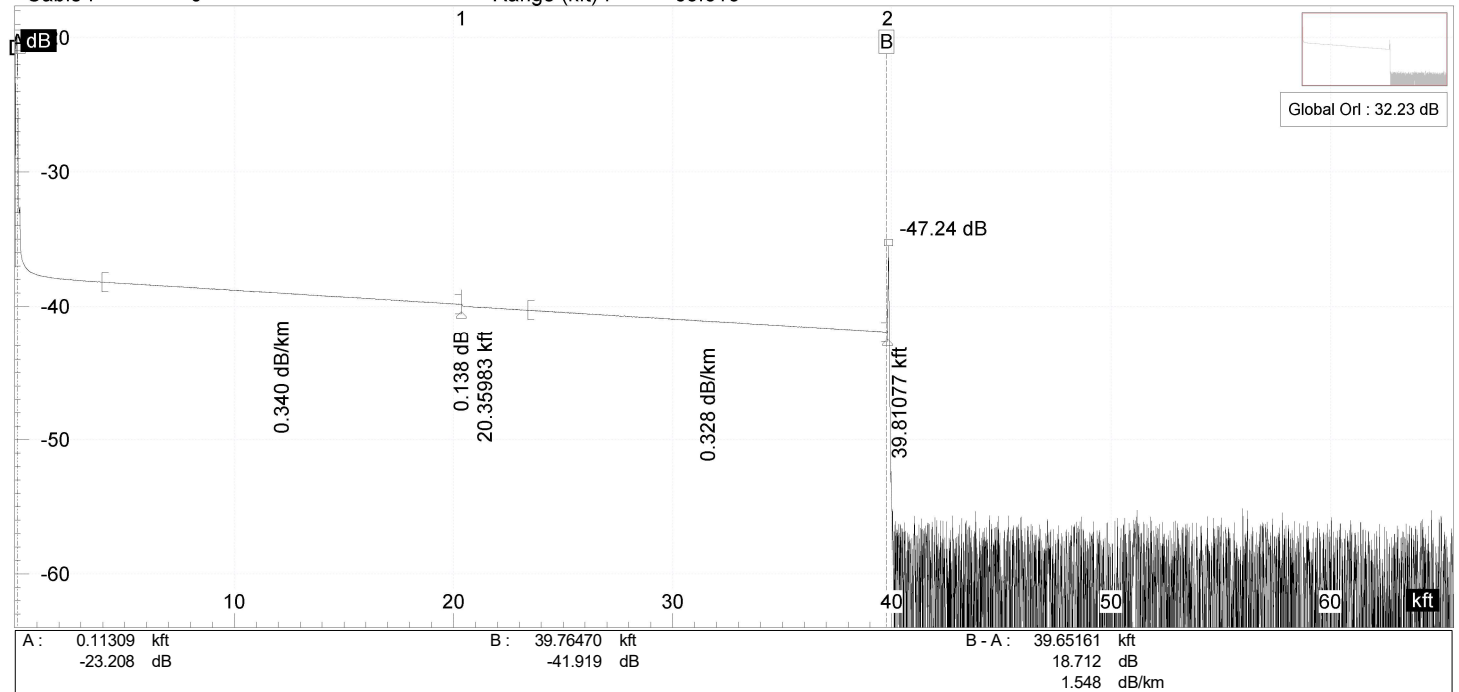
File : f024_1310.sor Device : Num. 0
Date : 8/23/2008 5:18:48 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -79.40 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm) : 1310	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
Fiber F024_1310.SOR	1302	4.193	Index 32.23	39.81077	0.138				2
LOCATION B			Pulse width : 100						
OTDR Trace	0		Range (kft) : 65.616						



File

File : f024_1310.sor Device : Num. 0
Date : 8/23/2008 5:18:48 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.35983	0.138		0.340	20.35983	2.110	2.110
2		39.81077		-47.24	0.328	19.45094	1.945	4.193

File

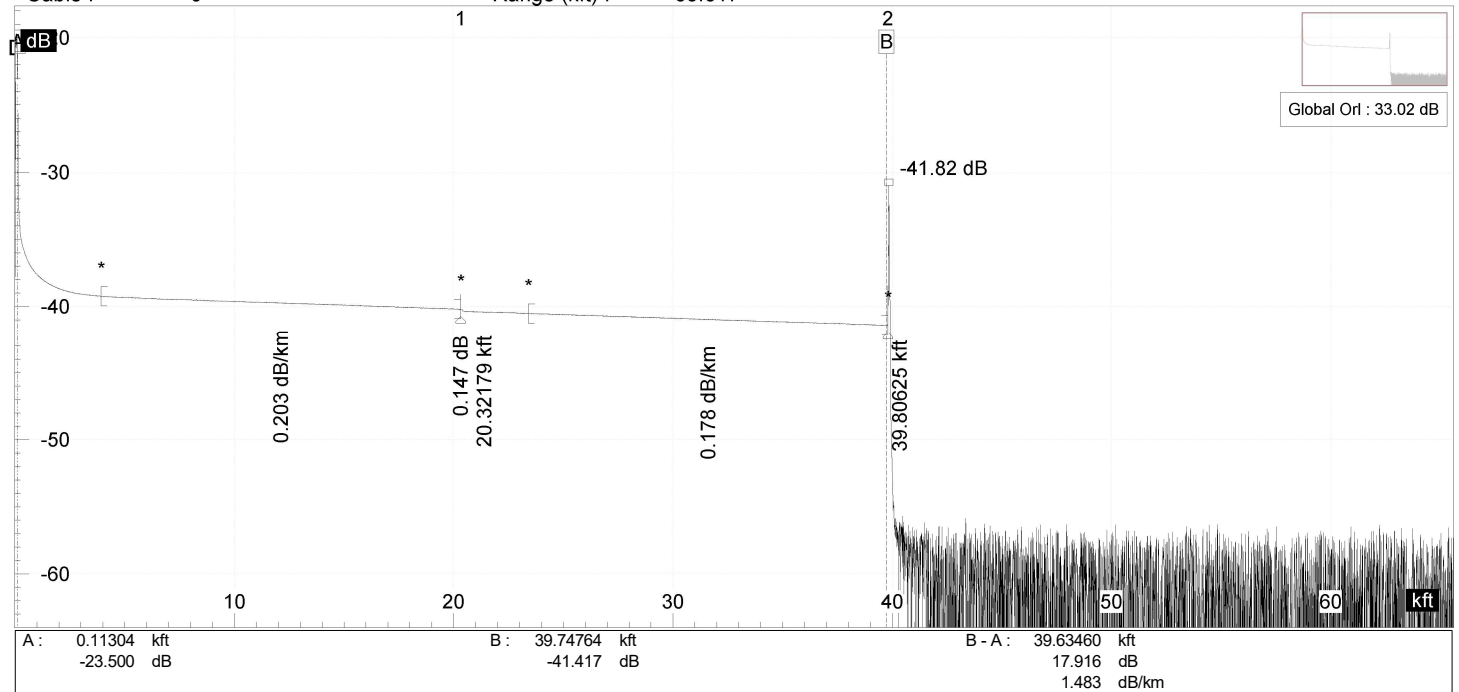
File : f024_1550.sor Device : Num. 0
Date : 8/23/2008 5:19:04 AM Module : FTB-730-23B-EI Num. 628317

Configuration

Operator : Location A : Backscatter coeff.: -81.90 dB

Summary

File name	Wavelength (nm)	Total loss (OTDR) (dB)	Location B : Wave length (nm) : 1549	Link ORL (dB)	Total length (kft)	Splice max. (dB)	Connector max. (dB)	Reflectance max. (dB)	Number of events
F024_1550.SOR	1549	2.462	Index 33.02	33.02	39.80625	0.147			2
LOCATION B			Pulse width : 100						
OTDR Trace	0		Range (kft) : 65.617						



File

File : f024_1550.sor Device : Num. 0
Date : 8/23/2008 5:19:04 AM Module : FTB-730-23B-EI Num. 628317

Table

	Event (2)	Distance (kft)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (kft)	Section loss (dB)	Total loss (OTDR) (dB)
1		20.32179	0.147		0.203	20.32179	1.257	1.257
2		39.80625		-41.82	0.178	19.48446	1.057	2.462