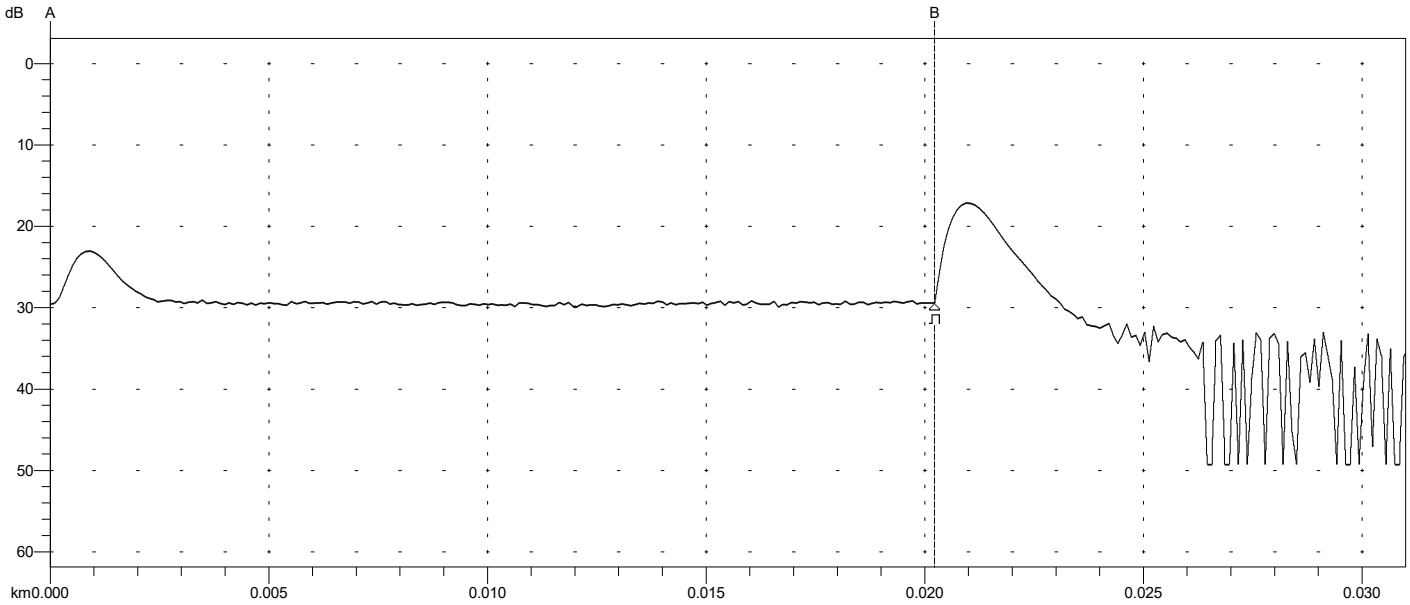


FIBERNET

Anritsu NetWorks/OTDR - Version 5.0.00
Date: 08/11/2023 Time: 06:02 PM

00018_LO_EXT.SOR

0.5 km/0.100 m



A: 0.0000 km		Index: 1.468200	[H] 3ns / 0.3m
B: 0.0202 km		2-Point Loss: -0.112 dB	Avg: Fast 12288
A -> B: 0.0202 km		Reflectance: N/A	/1550 nm/SM

Analysis Results -- 00018_LO_EXT.SOR

Feature #/Type	Location (km)	Event-Event (dB) (dB/Km)	Loss (dB)	Refl (dB)
1/E	0.0202	0.14 6.674	>3.00	>-51.60

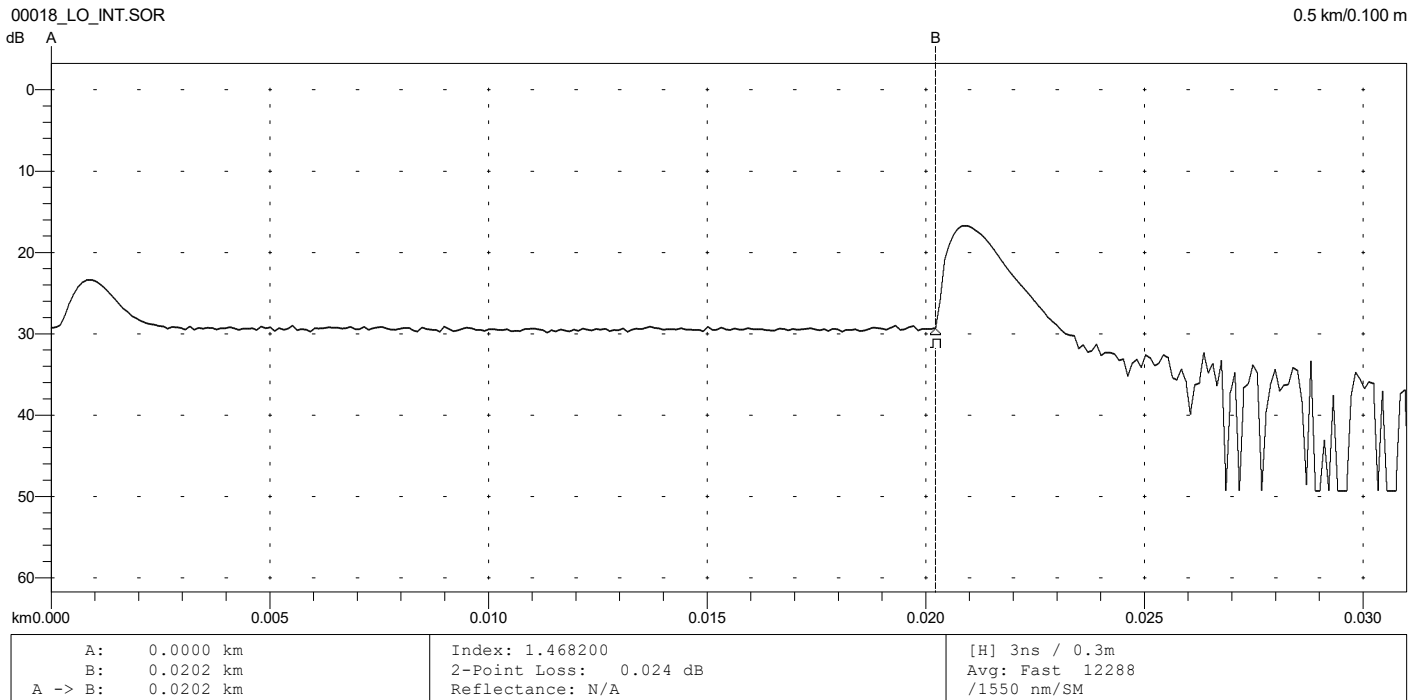
Overall (End-to-End) Loss: 0.14 dB

Primary Trace: 00018_LO_EXT.SOR
Date: 08/11/23 Range: 0.5 km
Time: 01:50 AM Resolution: 0.100 m
Product Type: MT9085B-05 Pulse Width: 3 ns
Opt. Module: Index: 1.468200
Fiber Type: Singlemode WaveLength: 1550 nm
FAS Thresholds: Horz. Shift: 0.0000 km
Loss: 0.05 dB Vert. Shift: 0.00 dB
Reflectance: -60.00 dB No. Averages: 12288
Fiber Break: 3.00 dB
Backscatter: -81.50 Trace Type: Anr SR4731
Trace Flags: Analysis
ORL: N/A

----- Page 1 -----	
Language: IT	
Cable ID:	
Fiber ID: 80	
Wavelength: 1550	
Org. Loc:	
Term. Loc:	
Cable Code:	
Condition: OT	
Operator:	
Comment:	
Supplier: Anritsu	
OTDR Model: MT9085B-055	
S/N: 6272566725	
Optics Mod:	
S/N:	
S/W Rev.: 2.03	
Other:	

FIBERNET

Anritsu NetWorks/OTDR - Version 5.0.00
Date: 08/11/2023 Time: 06:02 PM



Analysis Results -- 00018_LO_INT.SOR

Feature #/Type	Location (km)	Event-Event (dB) (dB/Km)	Loss (dB)	Refl (dB)
1/E	0.0202	0.14 7.119	>3.00	>-50.99

Overall (End-to-End) Loss: 0.14 dB

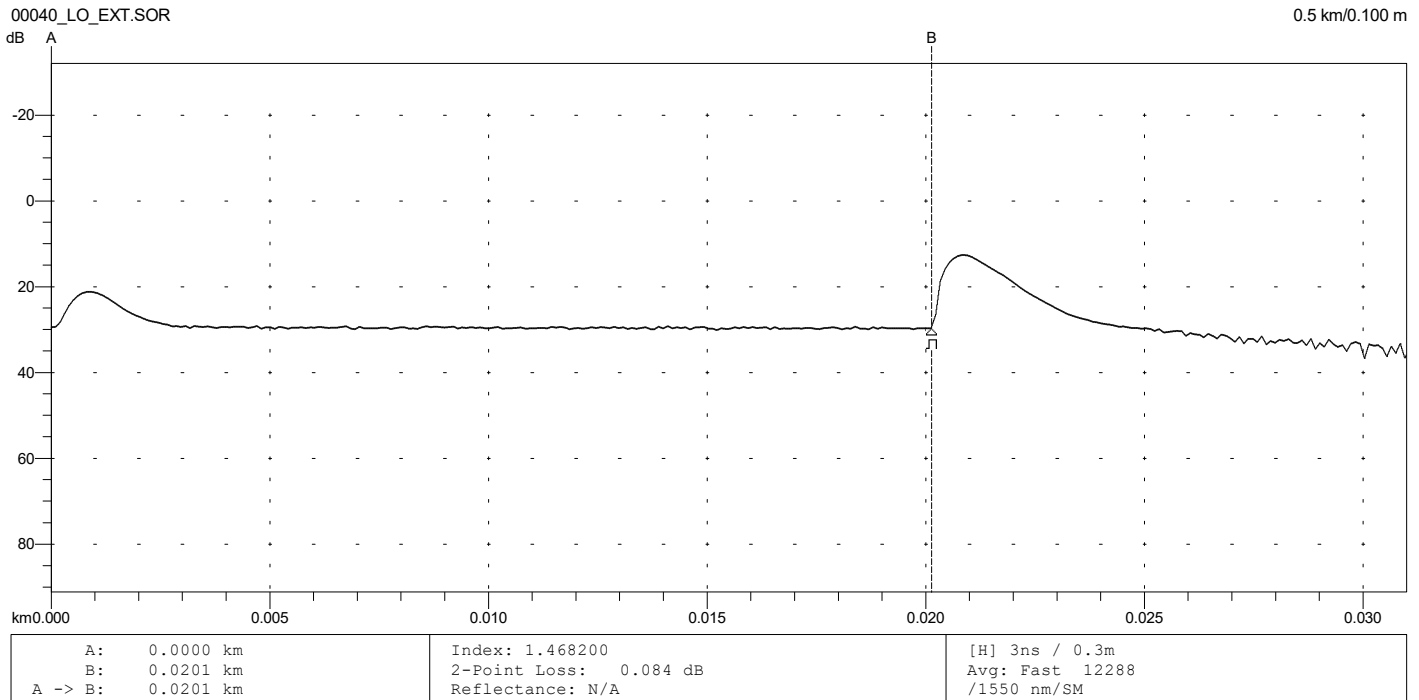
Primary Trace: 00018_LO_INT.SOR
Date: 08/11/23 Range: 0.5 km
Time: 01:51 AM Resolution: 0.100 m
Product Type: MT9085B-05 Pulse Width: 3 ns
Opt. Module: Index: 1.468200
Fiber Type: Singlemode WaveLength: 1550 nm
FAS Thresholds: Horz. Shift: 0.0000 km
Loss: 0.05 dB Vert. Shift: 0.00 dB
Reflectance: -60.00 dB No. Averages: 12288
Fiber Break: 3.00 dB
Backscatter: -81.50 Trace Type: Anr SR4731
Trace Flags: Analysis
ORL: N/A

----- Page 1 -----

Language: IT	
Cable ID:	
Fiber ID: 80	
Wavelength: 1550	
Org. Loc:	
Term. Loc:	
Cable Code:	
Condition: OT	
Operator:	
Comment:	
Supplier: Anritsu	
OTDR Model: MT9085B-055	
S/N: 6272566725	
Optics Mod:	
S/N:	
S/W Rev.: 2.03	
Other:	

FIBERNET

Anritsu NetWorks/OTDR - Version 5.0.00
Date: 08/11/2023 Time: 06:05 PM



Analysis Results -- 00040_LO_EXT.SOR

Feature #/Type	Location (km)	Event-Event (dB) (dB/Km)	Loss (dB)	Refl (dB)
1/E	0.0201	0.38 18.781	>3.00	>-42.78

Overall (End-to-End) Loss: 0.38 dB

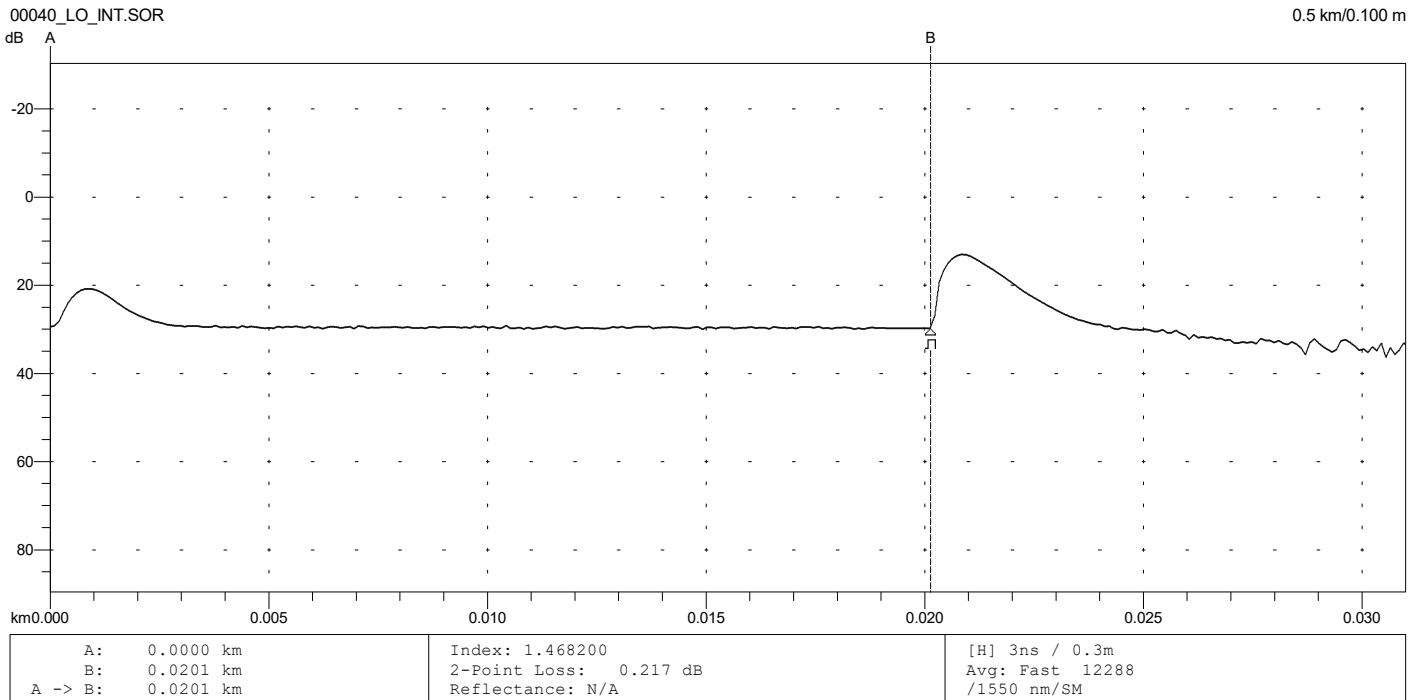
Primary Trace: 00040_LO_EXT.SOR
Date: 08/11/23 Range: 0.5 km
Time: 05:12 PM Resolution: 0.100 m
Product Type: MT9085B-05 Pulse Width: 3 ns
Opt. Module: Index: 1.468200
Fiber Type: Singlemode WaveLength: 1550 nm
FAS Thresholds: Horz. Shift: 0.0000 km
Loss: 0.05 dB Vert. Shift: 0.00 dB
Reflectance: -60.00 dB No. Averages: 12288
Fiber Break: 3.00 dB
Backscatter: -81.50 Trace Type: Anr SR4731
Trace Flags: Analysis
ORL: N/A

----- Page 1 -----

Language: IT	
Cable ID:	
Fiber ID: 80	
Wavelength: 1550	
Org. Loc:	
Term. Loc:	
Cable Code:	
Condition: OT	
Operator:	
Comment:	
Supplier: Anritsu	
OTDR Model: MT9085B-055	
S/N: 6272566725	
Optics Mod:	
S/N:	
S/W Rev.: 2.03	
Other:	

FIBERNET

Anritsu NetWorks/OTDR - Version 5.0.00
Date: 08/11/2023 Time: 06:05 PM



Analysis Results -- 00040_LO_INT.SOR

Feature #/Type	Location (km)	Event-Event (dB) (dB/Km)	Loss (dB)	Refl (dB)
1/E	0.0201	0.41 20.272	>3.00	>-43.51

Overall (End-to-End) Loss: 0.41 dB

Primary Trace: 00040_LO_INT.SOR
Date: 08/11/23 Range: 0.5 km
Time: 05:13 PM Resolution: 0.100 m
Product Type: MT9085B-05 Pulse Width: 3 ns
Opt. Module: Index: 1.468200
Fiber Type: Singlemode WaveLength: 1550 nm
FAS Thresholds: Horz. Shift: 0.0000 km
Loss: 0.05 dB Vert. Shift: 0.00 dB
Reflectance: -60.00 dB No. Averages: 12288
Fiber Break: 3.00 dB
Backscatter: -81.50 Trace Type: Anr SR4731
Trace Flags: Analysis
ORL: N/A

----- Page 1 -----
Language: IT
Cable ID:
Fiber ID: 80
Wavelength: 1550
Org. Loc:
Term. Loc:
Cable Code:
Condition: OT
Operator:
Comment:
Supplier: Anritsu
OTDR Model: MT9085B-055
S/N: 6272566725
Optics Mod:
S/N:
S/W Rev.: 2.03
Other: