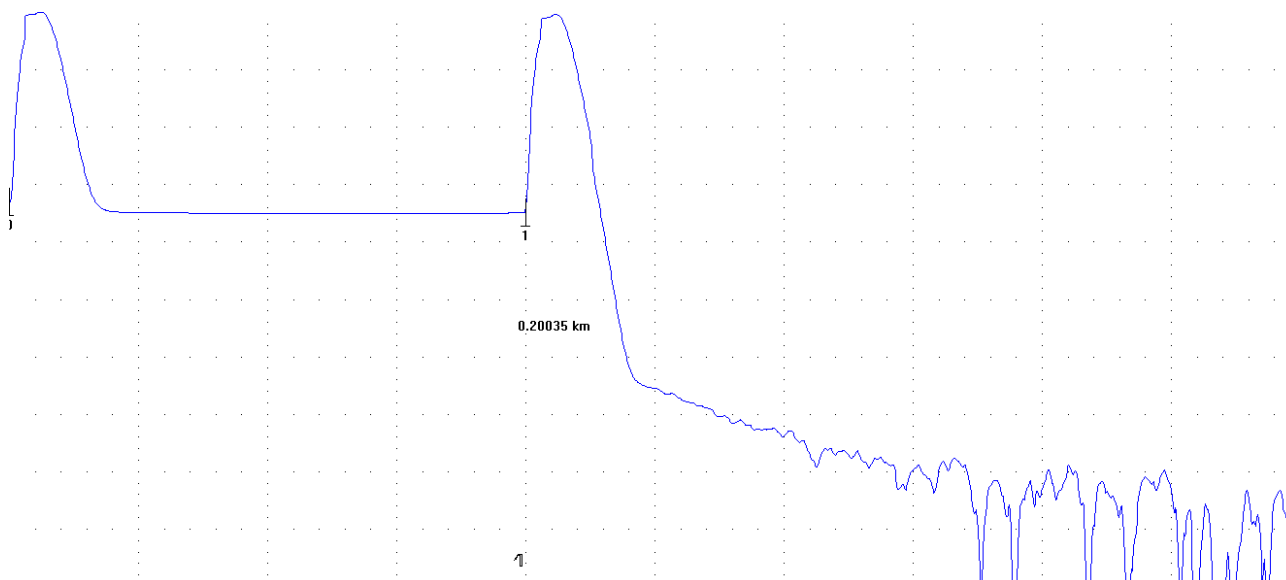


1.sor



X: [0.00000, 0.50086] km; 0.05009 km/div
Y: [-63.999, -28.149] dB; 3.585 dB/div

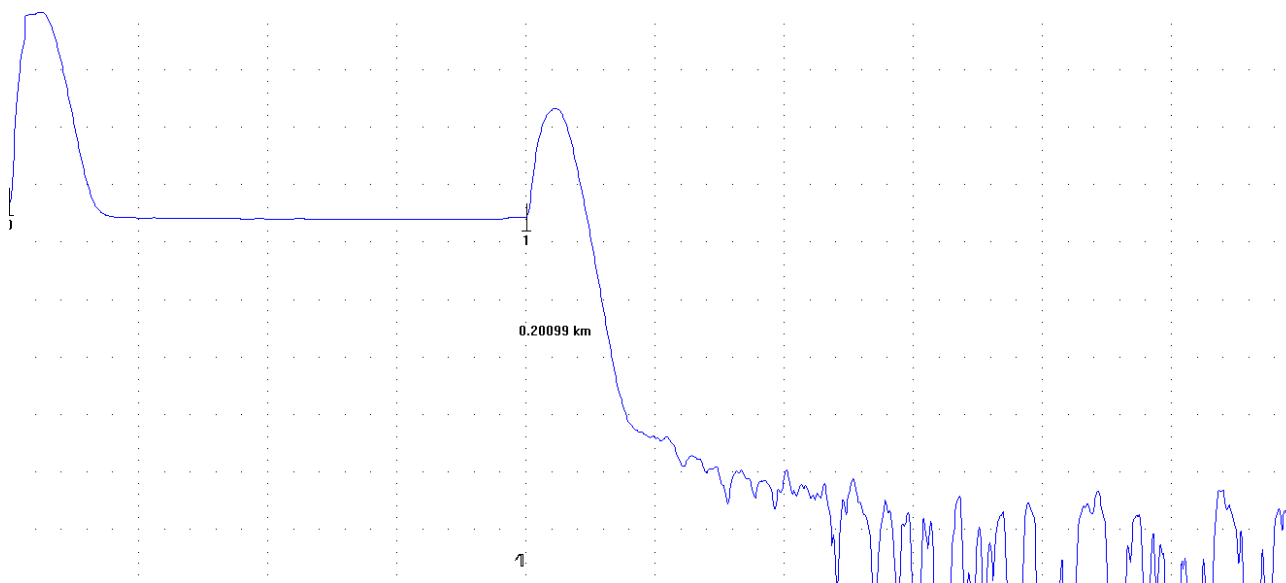
08.01.2021 17:22:51
#1032482
1548.8 nm

Cable ID:
Fiber ID: Fiber22
Fiber Type: [G.652] conventional SM fiber
Originating Location:
Terminating Location:
Line Status: as-built condition
Trace Type: standard trace
Operator:
Comment:

Refractive Index: 1.4683
Backscattering coef.: -82 dB
Acquisition range: 0.50 km
First data point: 0.00000 km
Last data point: 0.50086 km
Sampling Resolution: 0.32 m
Pulse Width: 100 ns
Number of Averages: 71
Analysis parameters:
Event Loss Threshold: 0.020 dB
Reflectance Threshold: -65.535 dB
End of Fiber Threshold: 5.000 dB
End-to-end loss: 0.069
ORL: 32.969

#		Distance, km	Splice loss, dB	Reflectance, dB	OF loss, dB/km	Cumulative loss, dB
0	R	0.00000		-36.602		
1	R	0.20035	>5.000	-36.756	*0.343	0.069

2.sor



X: [0.00000, 0.50086] km; 0.05009 km/div
Y: [-63.999, -28.151] dB; 3.585 dB/div

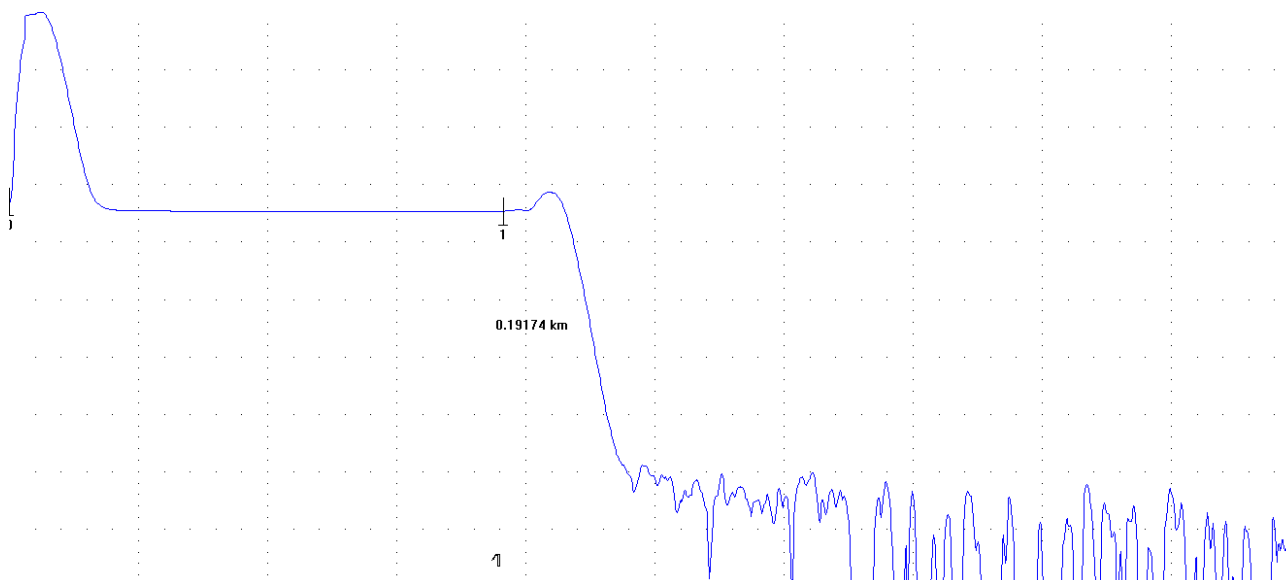
08.01.2021 17:23:24
#1032482
1548.8 nm

Cable ID:
Fiber ID: Fiber22
Fiber Type: [G.652] conventional SM fiber
Originating Location:
Terminating Location:
Line Status: as-built condition
Trace Type: standard trace
Operator:
Comment:

Refractive Index: 1.4683
Backscattering coef.: -82 dB
Acquisition range: 0.50 km
First data point: 0.00000 km
Last data point: 0.50086 km
Sampling Resolution: 0.32 m
Pulse Width: 100 ns
Number of Averages: 71
Analysis parameters:
Event Loss Threshold: 0.020 dB
Reflectance Threshold: -65.535 dB
End of Fiber Threshold: 5.000 dB
End-to-end loss: 0.065
ORL: 34.801

#		Distance, km	Splice loss, dB	Reflectance, dB	OF loss, dB/km	Cumulative loss, dB
0	R	0.00000		-35.923		
1	R	0.20099	>5.000	-48.002	*0.324	0.065

3.sor



X: [0.00000, 0.50086] km; 0.05009 km/div
Y: [-63.999, -28.162] dB; 3.584 dB/div

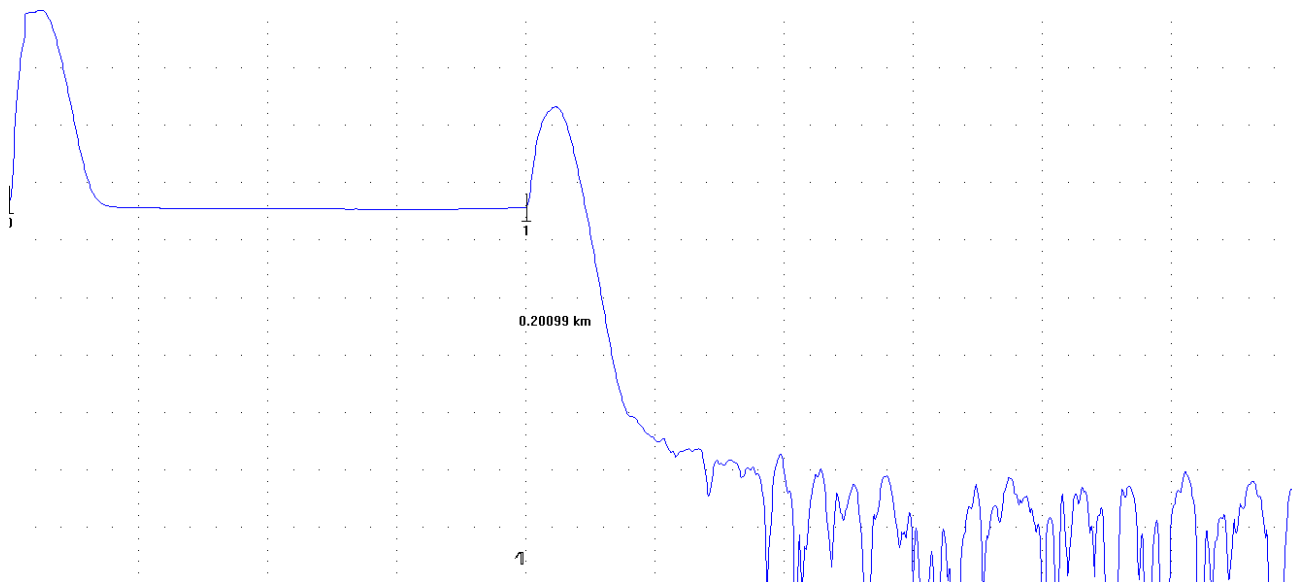
08.01.2021 17:24:35
#1032482
1548.8 nm

Cable ID:
Fiber ID: Fiber22
Fiber Type: [G.652] conventional SM fiber
Originating Location:
Terminating Location:
Line Status: as-built condition
Trace Type: standard trace
Operator:
Comment:

Refractive Index: 1.4683
Backscattering coef.: -82 dB
Acquisition range: 0.50 km
First data point: 0.00000 km
Last data point: 0.50086 km
Sampling Resolution: 0.32 m
Pulse Width: 100 ns
Number of Averages: 71
Analysis parameters:
Event Loss Threshold: 0.020 dB
Reflectance Threshold: -65.535 dB
End of Fiber Threshold: 5.000 dB
End-to-end loss: 0.067
ORL: 35.923

#		Distance, km	Splice loss, dB	Reflectance, dB	OF loss, dB/km	Cumulative loss, dB
0	R	0.00000		-36.850		
1	R	0.19174	>5.000	-62.851	*0.352	0.067

4.sor



X: [0.00000, 0.50086] km; 0.05009 km/div
Y: [-63.999, -28.148] dB; 3.585 dB/div

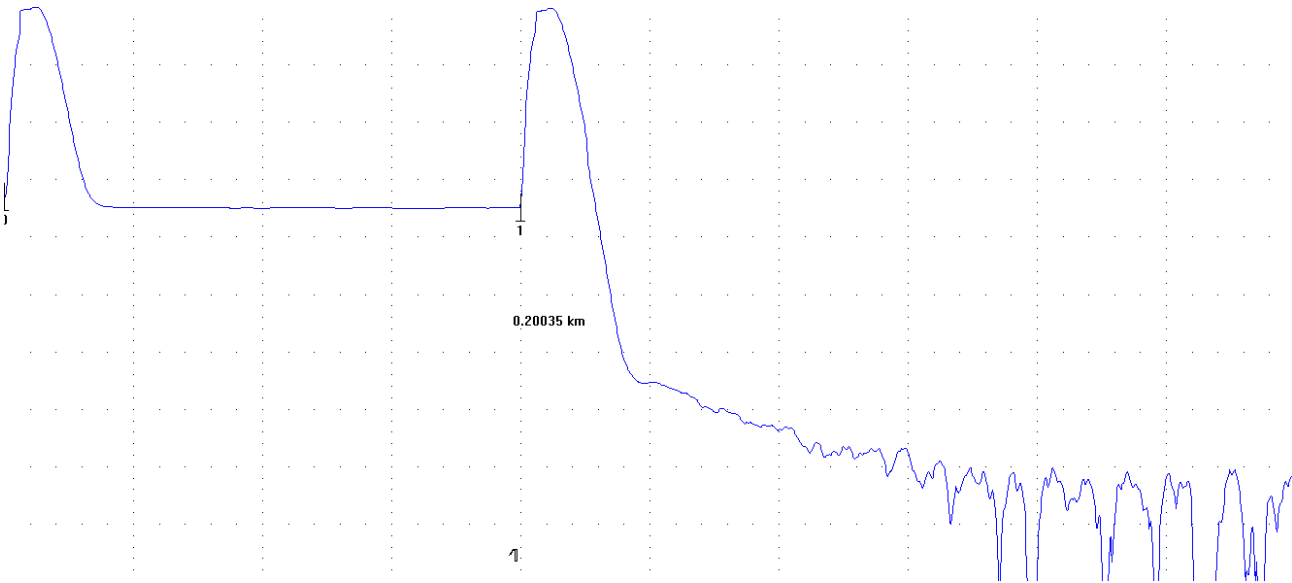
08.01.2021 17:25:19
#1032482
1548.8 nm

Cable ID:
Fiber ID: Fiber22
Fiber Type: [G.652] conventional SM fiber
Originating Location:
Terminating Location:
Line Status: as-built condition
Trace Type: standard trace
Operator:
Comment:

Refractive Index: 1.4683
Backscattering coef.: -82 dB
Acquisition range: 0.50 km
First data point: 0.00000 km
Last data point: 0.50086 km
Sampling Resolution: 0.32 m
Pulse Width: 100 ns
Number of Averages: 71
Analysis parameters:
Event Loss Threshold: 0.020 dB
Reflectance Threshold: -65.535 dB
End of Fiber Threshold: 5.000 dB
End-to-end loss: 0.063
ORL: 35.749

#		Distance, km	Splice loss, dB	Reflectance, dB	OF loss, dB/km	Cumulative loss, dB
0	R	0.00000		-36.920		
1	R	0.20099	>5.000	-49.114	*0.312	0.063

5.sor



X: [0.00000, 0.50086] km; 0.05009 km/div
Y: [-63.999, -28.149] dB; 3.585 dB/div

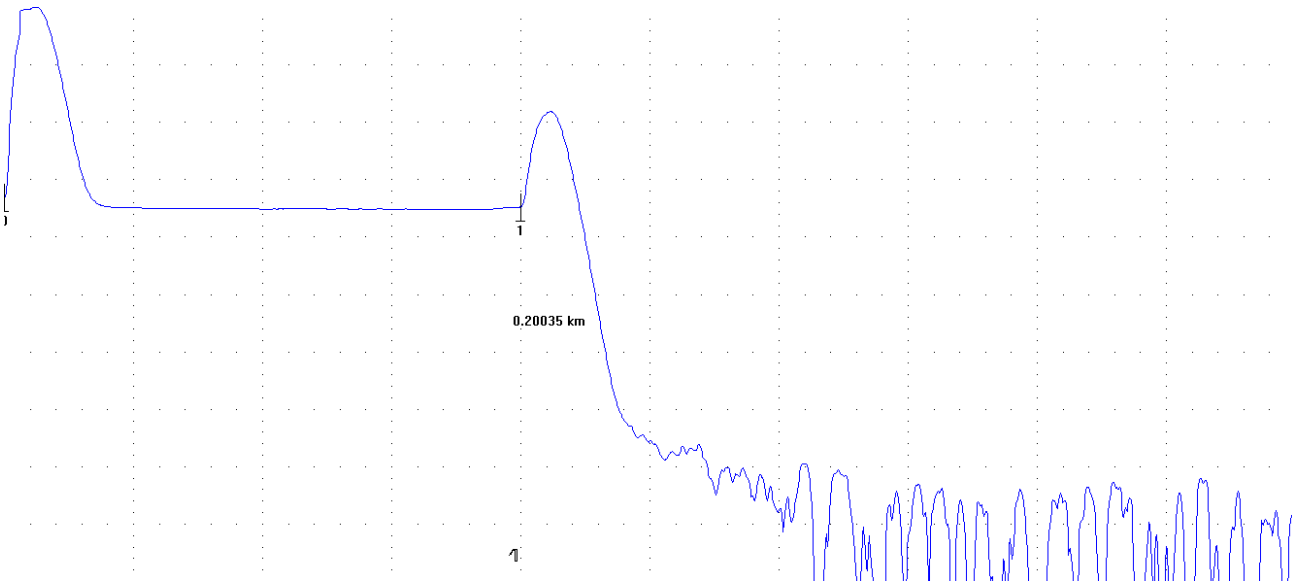
08.01.2021 17:25:45
#1032482
1548.8 nm

Cable ID:
Fiber ID: Fiber22
Fiber Type: [G.652] conventional SM fiber
Originating Location:
Terminating Location:
Line Status: as-built condition
Trace Type: standard trace
Operator:
Comment:

Refractive Index: 1.4683
Backscattering coef.: -82 dB
Acquisition range: 0.50 km
First data point: 0.00000 km
Last data point: 0.50086 km
Sampling Resolution: 0.32 m
Pulse Width: 100 ns
Number of Averages: 71
Analysis parameters:
Event Loss Threshold: 0.020 dB
Reflectance Threshold: -65.535 dB
End of Fiber Threshold: 5.000 dB
End-to-end loss: 0.024
ORL: 32.904

#		Distance, km	Splice loss, dB	Reflectance, dB	OF loss, dB/km	Cumulative loss, dB
0	R	0.00000		-36.631		
1	R	0.20035	>5.000	-36.701	0.118	0.024

6.sor



X: [0.00000, 0.50086] km; 0.05009 km/div
Y: [-63.999, -28.138] dB; 3.586 dB/div

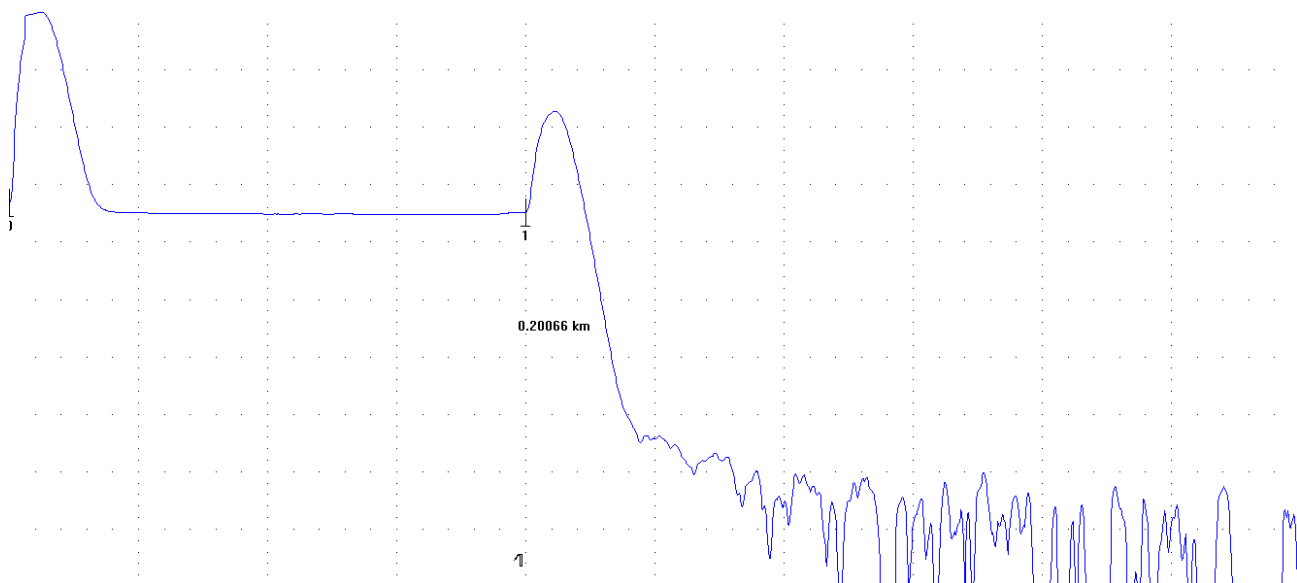
08.01.2021 17:27:54
#1032482
1548.8 nm

Cable ID:
Fiber ID: Fiber22
Fiber Type: [G.652] conventional SM fiber
Originating Location:
Terminating Location:
Line Status: as-built condition
Trace Type: standard trace
Operator:
Comment:

Refractive Index: 1.4683
Backscattering coef.: -82 dB
Acquisition range: 0.50 km
First data point: 0.00000 km
Last data point: 0.50086 km
Sampling Resolution: 0.32 m
Pulse Width: 100 ns
Number of Averages: 71
Analysis parameters:
Event Loss Threshold: 0.020 dB
Reflectance Threshold: -65.535 dB
End of Fiber Threshold: 5.000 dB
End-to-end loss: 0.065
ORL: 35.421

#		Distance, km	Splice loss, dB	Reflectance, dB	OF loss, dB/km	Cumulative loss, dB
0	R	0.00000		-36.547		
1	R	0.20035	>5.000	-49.759	*0.325	0.065

7.sor



X: [0.00000, 0.50086] km; 0.05009 km/div
Y: [-63.999, -28.133] dB; 3.587 dB/div

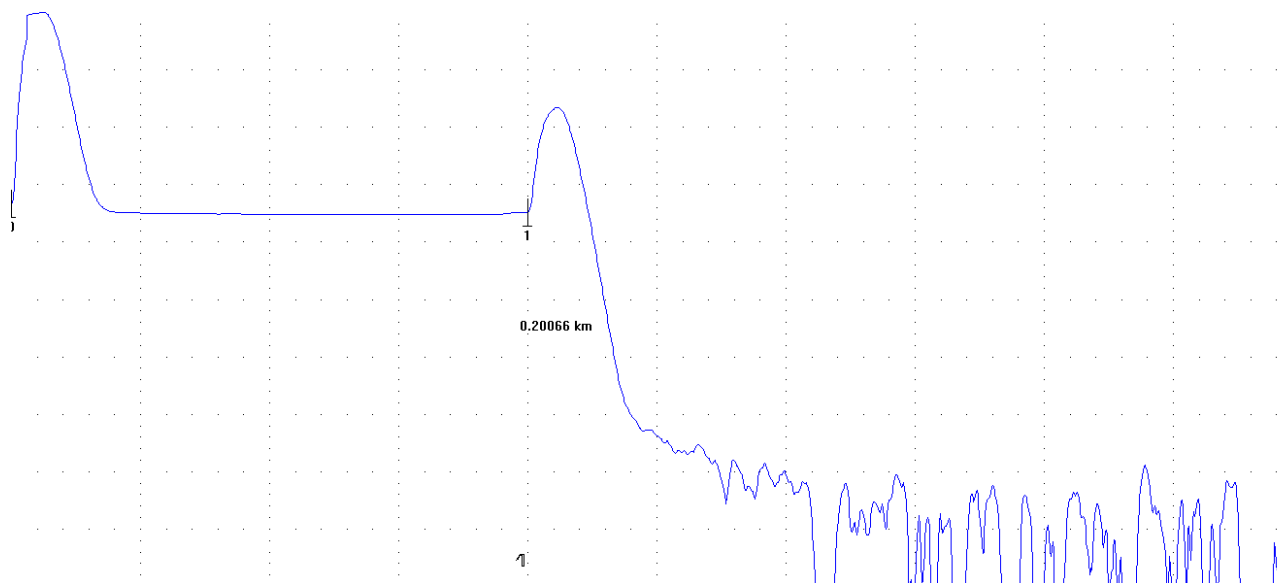
08.01.2021 17:28:43
#1032482
1548.8 nm

Cable ID:
Fiber ID: Fiber22
Fiber Type: [G.652] conventional SM fiber
Originating Location:
Terminating Location:
Line Status: as-built condition
Trace Type: standard trace
Operator:
Comment:

Refractive Index: 1.4683
Backscattering coef.: -82 dB
Acquisition range: 0.50 km
First data point: 0.00000 km
Last data point: 0.50086 km
Sampling Resolution: 0.32 m
Pulse Width: 100 ns
Number of Averages: 71
Analysis parameters:
Event Loss Threshold: 0.020 dB
Reflectance Threshold: -65.535 dB
End of Fiber Threshold: 5.000 dB
End-to-end loss: 0.071
ORL: 35.374

#		Distance, km	Splice loss, dB	Reflectance, dB	OF loss, dB/km	Cumulative loss, dB
0	R	0.00000		-36.543		
1	R	0.20066	>5.000	-49.046	*0.353	0.071

8.sor



X: [0.00000, 0.50086] km; 0.05009 km/div
Y: [-63.999, -28.130] dB; 3.587 dB/div

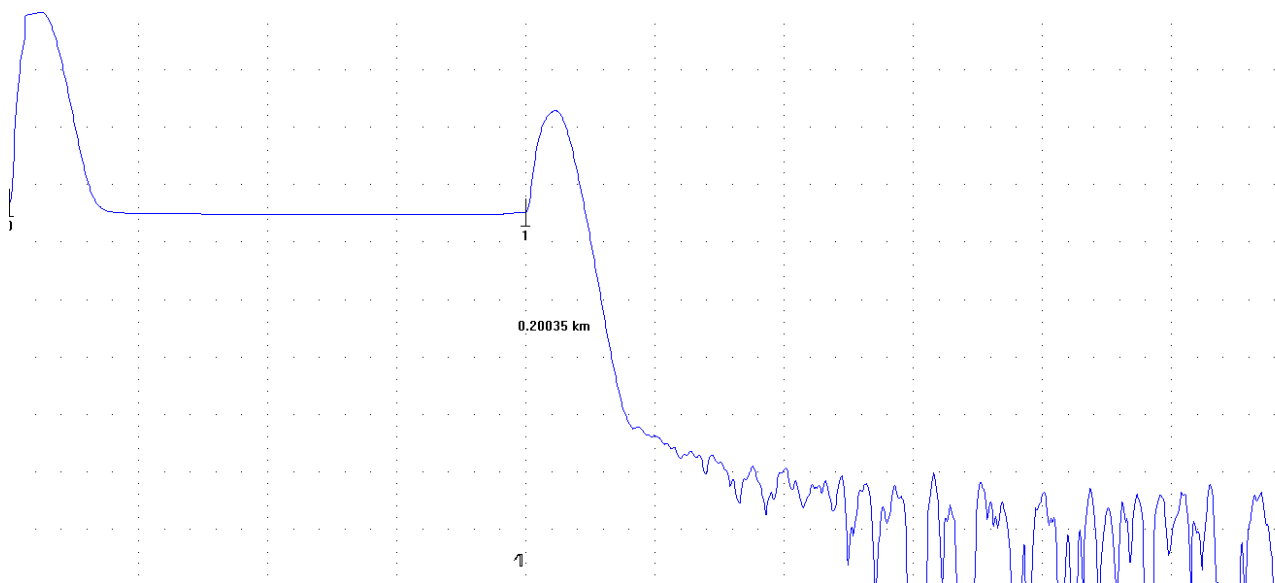
08.01.2021 17:29:54
#1032482
1548.8 nm

Cable ID:
Fiber ID: Fiber22
Fiber Type: [G.652] conventional SM fiber
Originating Location:
Terminating Location:
Line Status: as-built condition
Trace Type: standard trace
Operator:
Comment:

Refractive Index: 1.4683
Backscattering coef.: -82 dB
Acquisition range: 0.50 km
First data point: 0.00000 km
Last data point: 0.50086 km
Sampling Resolution: 0.32 m
Pulse Width: 100 ns
Number of Averages: 71
Analysis parameters:
Event Loss Threshold: 0.020 dB
Reflectance Threshold: -65.535 dB
End of Fiber Threshold: 5.000 dB
End-to-end loss: 0.069
ORL: 35.308

#		Distance, km	Splice loss, dB	Reflectance, dB	OF loss, dB/km	Cumulative loss, dB
0	R	0.00000		-36.518		
1	R	0.20066	>5.000	-48.511	*0.342	0.069

9.sor



X: [0.00000, 0.50086] km; 0.05009 km/div
Y: [-63.999, -28.131] dB; 3.587 dB/div

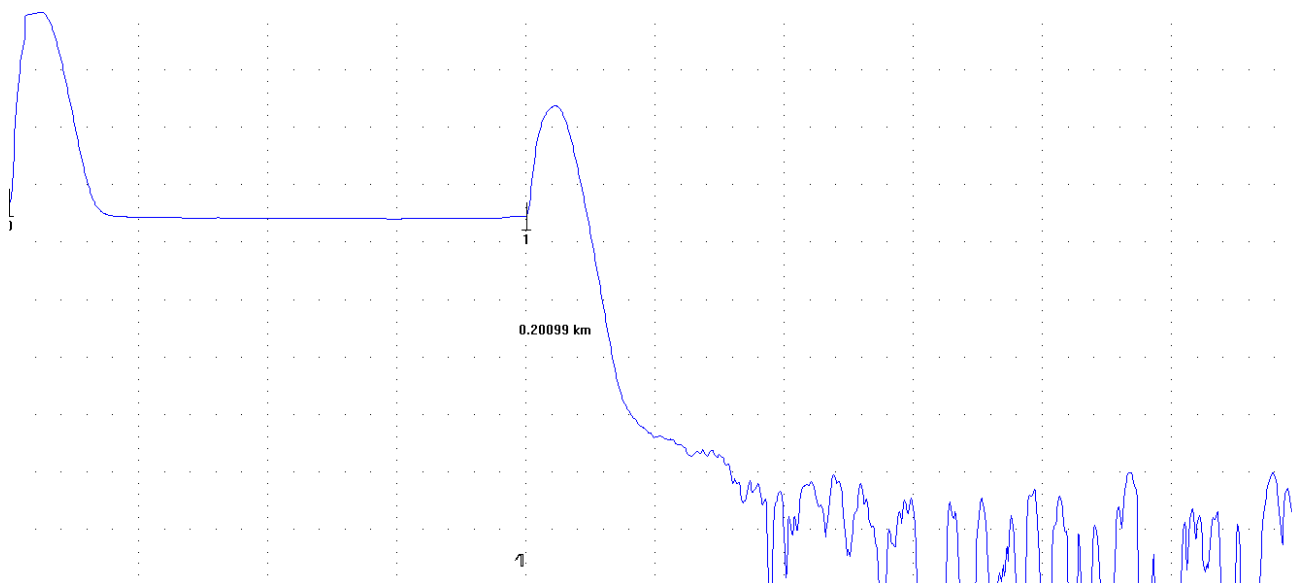
08.01.2021 17:31:22
#1032482
1548.8 nm

Cable ID:
Fiber ID: Fiber22
Fiber Type: [G.652] conventional SM fiber
Originating Location:
Terminating Location:
Line Status: as-built condition
Trace Type: standard trace
Operator:
Comment:

Refractive Index: 1.4683
Backscattering coef.: -82 dB
Acquisition range: 0.50 km
First data point: 0.00000 km
Last data point: 0.50086 km
Sampling Resolution: 0.32 m
Pulse Width: 100 ns
Number of Averages: 71
Analysis parameters:
Event Loss Threshold: 0.020 dB
Reflectance Threshold: -65.535 dB
End of Fiber Threshold: 5.000 dB
End-to-end loss: 0.063
ORL: 35.305

#		Distance, km	Splice loss, dB	Reflectance, dB	OF loss, dB/km	Cumulative loss, dB
0	R	0.00000		-36.481		
1	R	0.20035	>5.000	-48.902	*0.314	0.063

10.sor



X: [0.00000, 0.50086] km; 0.05009 km/div
Y: [-63.999, -28.133] dB; 3.587 dB/div

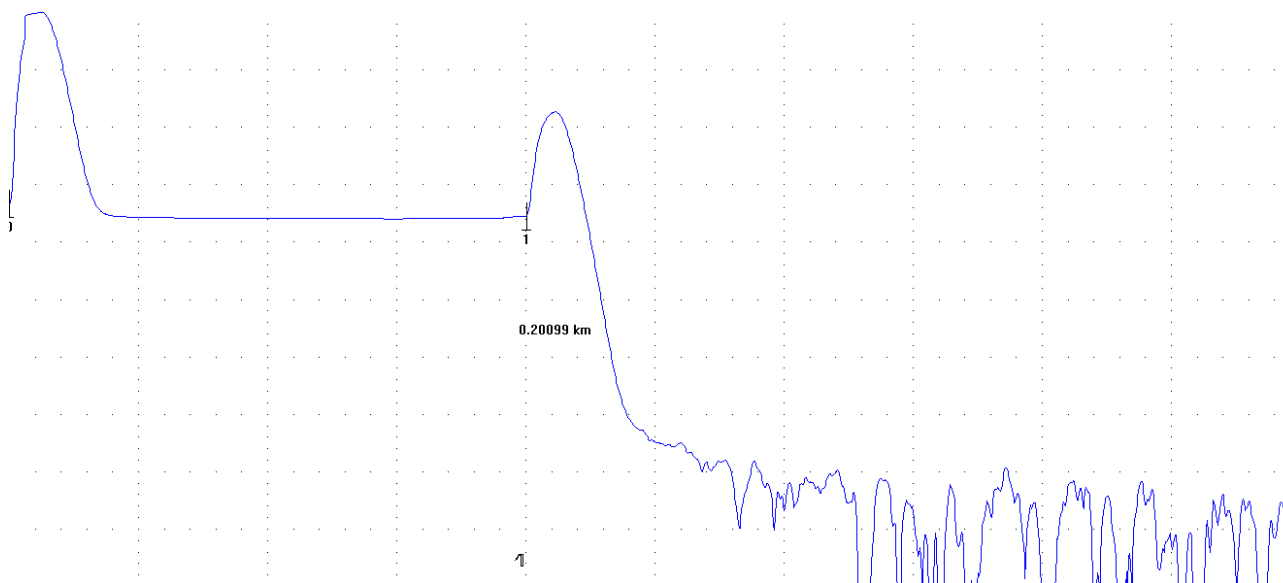
08.01.2021 17:31:49
#1032482
1548.8 nm

Cable ID:
Fiber ID: Fiber22
Fiber Type: [G.652] conventional SM fiber
Originating Location:
Terminating Location:
Line Status: as-built condition
Trace Type: standard trace
Operator:
Comment:

Refractive Index: 1.4683
Backscattering coef.: -82 dB
Acquisition range: 0.50 km
First data point: 0.00000 km
Last data point: 0.50086 km
Sampling Resolution: 0.32 m
Pulse Width: 100 ns
Number of Averages: 71
Analysis parameters:
Event Loss Threshold: 0.020 dB
Reflectance Threshold: -65.535 dB
End of Fiber Threshold: 5.000 dB
End-to-end loss: 0.057
ORL: 34.811

#		Distance, km	Splice loss, dB	Reflectance, dB	OF loss, dB/km	Cumulative loss, dB
0	R	0.00000		-35.992		
1	R	0.20099	>5.000	-47.790	0.282	0.057

11.sor



X: [0.00000, 0.50086] km; 0.05009 km/div
Y: [-63.999, -28.130] dB; 3.587 dB/div

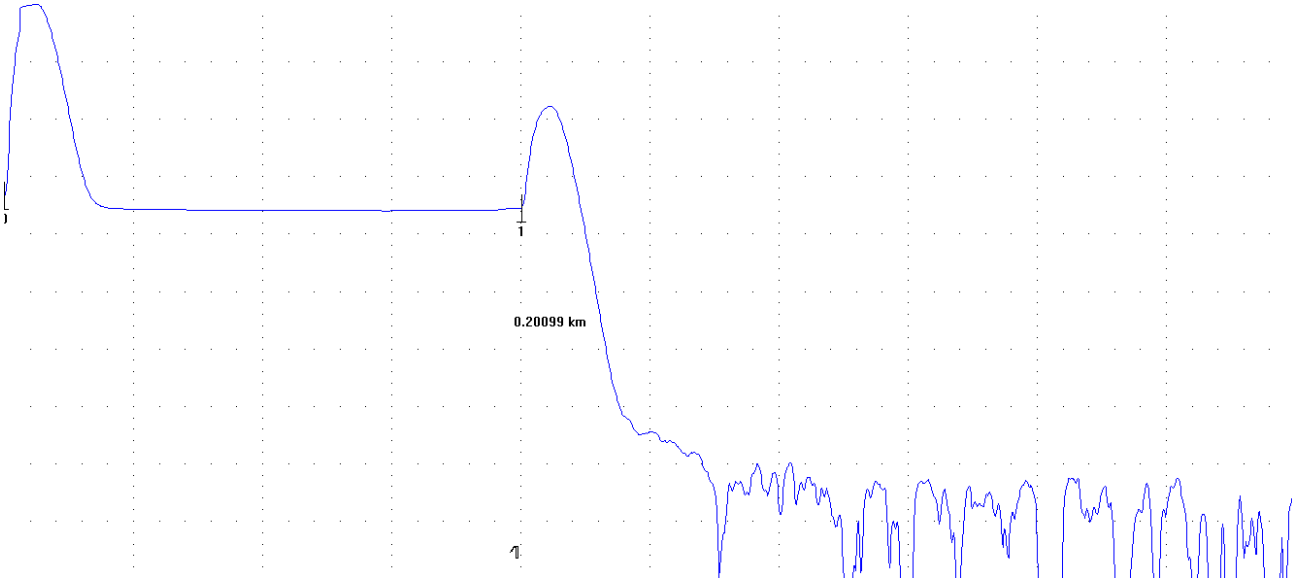
08.01.2021 17:32:59
#1032482
1548.8 nm

Cable ID:
Fiber ID: Fiber22
Fiber Type: [G.652] conventional SM fiber
Originating Location:
Terminating Location:
Line Status: as-built condition
Trace Type: standard trace
Operator:
Comment:

Refractive Index: 1.4683
Backscattering coef.: -82 dB
Acquisition range: 0.50 km
First data point: 0.00000 km
Last data point: 0.50086 km
Sampling Resolution: 0.32 m
Pulse Width: 100 ns
Number of Averages: 71
Analysis parameters:
Event Loss Threshold: 0.020 dB
Reflectance Threshold: -65.535 dB
End of Fiber Threshold: 5.000 dB
End-to-end loss: 0.067
ORL: 34.837

#		Distance, km	Splice loss, dB	Reflectance, dB	OF loss, dB/km	Cumulative loss, dB
0	R	0.00000		-35.988		
1	R	0.20099	>5.000	-48.548	*0.336	0.068

12.sor



X: [0.00000, 0.50086] km; 0.05009 km/div
 Y: [-63.999, -28.131] dB; 3.587 dB/div

08.01.2021 17:33:18
 #1032482
 1548.8 nm

Cable ID:
 Fiber ID:
 Fiber Type: Fiber22
 Originating Location: [G.652] conventional SM fiber
 Terminating Location:
 Line Status: as-built condition
 Trace Type: standard trace
 Operator:
 Comment:

Refractive Index: 1.4683
 Backscattering coef.: -82 dB
 Acquisition range: 0.50 km
 First data point: 0.00000 km
 Last data point: 0.50086 km
 Sampling Resolution: 0.32 m
 Pulse Width: 100 ns
 Number of Averages: 71

Analysis parameters:
 Event Loss Threshold: 0.020 dB
 Reflectance Threshold: -65.535 dB
 End of Fiber Threshold: 5.000 dB
 End-to-end loss: 0.063
 ORL: 34.854

#		Distance, km	Splice loss, dB	Reflectance, dB	OF loss, dB/km	Cumulative loss, dB
0	R	0.00000		-35.995		
1	R	0.20099	>5.000	-48.855	*0.315	0.063