

c 1.sor



X: [0.00000, 2.00169] km; 0.20017 km/div  
Y: [-63.999, -29.127] dB; 3.487 dB/div

22.01.2021 11:10:45  
#1032482  
1548.8 nm

Cable ID:  
Fiber ID:  
Fiber Type:  
Originating Location:  
Terminating Location:  
Line Status:  
Trace Type:  
Operator:  
Comment:

Fiber22  
[G.652] conventional SM fiber

as-built condition  
standard trace

Refractive Index: 1.4683  
Backscattering coef.: -82 dB  
Acquisition range: 2.0 km  
First data point: 0.00000 km  
Last data point: 2.00169 km  
Sampling Resolution: 0.16 m  
Pulse Width: 50 ns  
Number of Averages: 980  
Analysis parameters:  
Event Loss Threshold: 0.020 dB  
Reflectance Threshold: -65.535 dB  
End of Fiber Threshold: 5.000 dB  
End-to-end loss: 0.249  
ORL: 33.080

#		Distance, km	Splice loss, dB	Reflectance, dB	OF loss, dB/km	Cumulative loss, dB
0	R	0.00000		-36.112		
1	R	1.21323	>5.000	-47.030	0.205	0.249