

OTDR REPORT

OTDR v2.23

2019-07-12 15:25:36

Job

Job ID : 900
 Contractor:
 Customer :

File : OTDR-1550-10km-11.sor
 Date : 2019-07-12 15:21:19
 Operator:

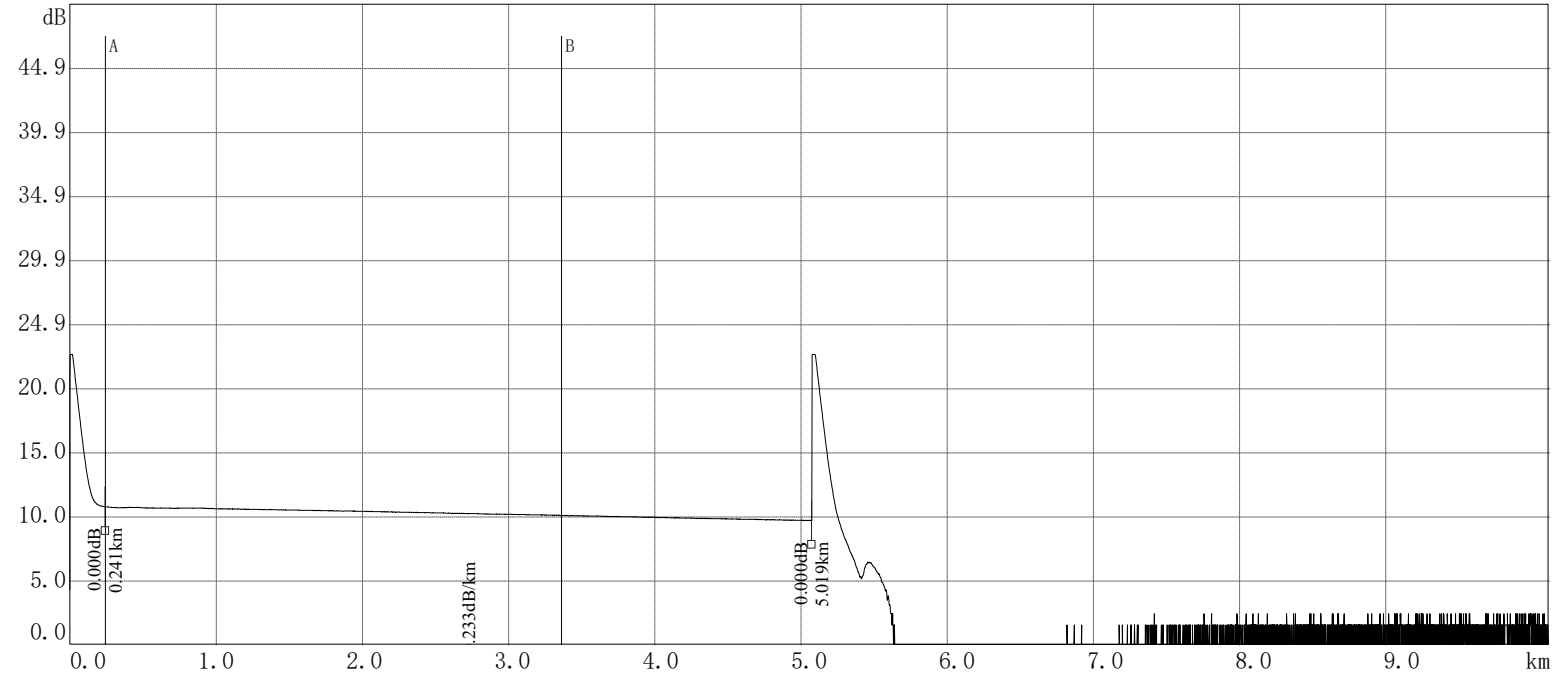
Configuration

Wavelength (nm) : 1550	Range (m) : 10000	Backscatter coeff (dB) : Auto
Pulse (ns) : 100	Average Time (s) : 10	Loss threshold (dB) : Auto
Origin	End	Reflectance threshold (dB) : Auto
Location: 1	Location: 2	End of fiber threshold : Auto
Cable : 1	Cable : 2	Refractive Index : 1.468
Fiber : 1	Fiber : 2	
Color : 1	Color : 2	

Comment

0

Trace



A: 0.241km 10.73dB	B: 3.326km 10.05dB	A-B: -3.085km 0.68dB -0.220dB/km
-----------------------	-----------------------	--

Event

Event Type	Distance (km)	Segment (km)	Loss (dB)	Total Loss (dB)	Attenuation (dB/km)	Reflectance (dB)
1NonReflect (S)	0.241	0.000	--	--	--	--
2NonReflect (F)	5.019	4.778	--	--	0.233	-25.315