

OTDR test report

2020-08-24 15:49:34

Task

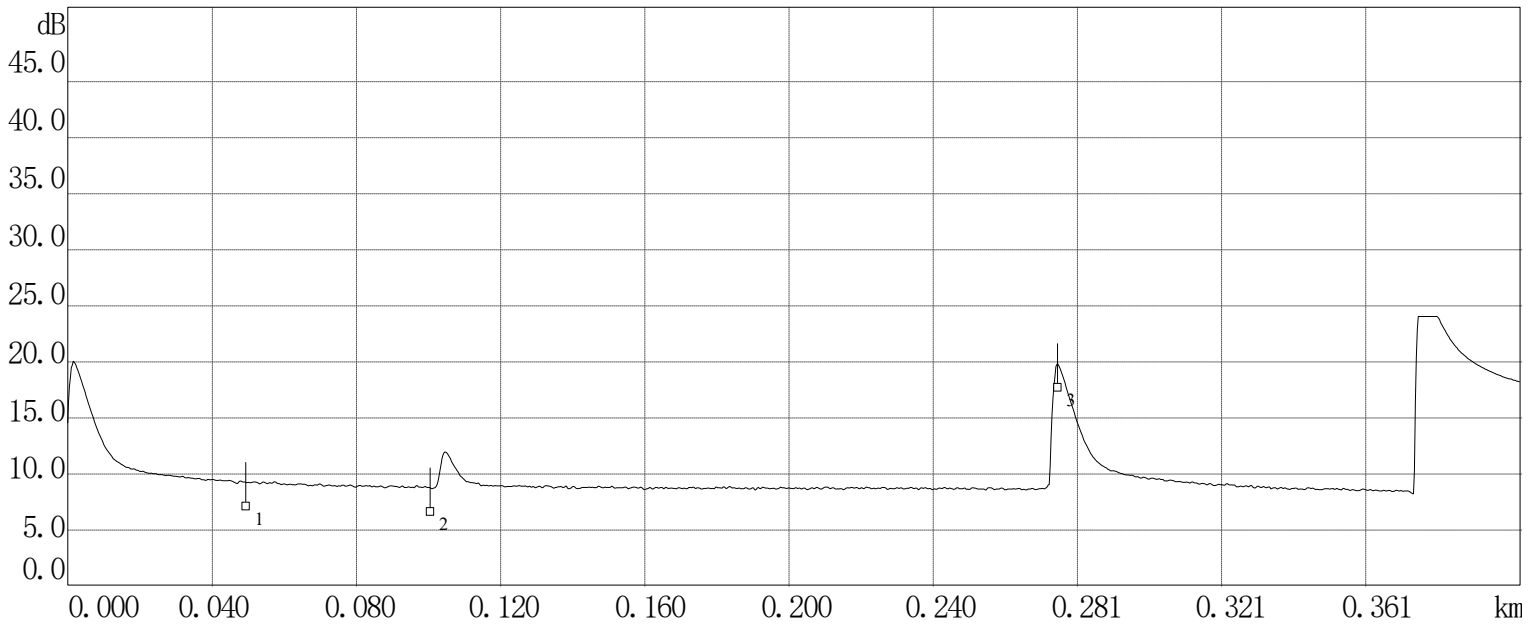
File name: 1a.sor
Operator : von Lonski

Test date: 2020-08-24 06:18:47

Configuration

Wavelength : 1300nm	Test range : 400m	Pulse width : 5ns
Average time : 30s	Backscatter(dB) : Auto	Attenu threshold(dB): Auto
Reflex threshold(dB): Auto	Fiber end threshold: Auto	Refractive index : 1.465
Cable No. : 1	Fiber No. : 1/1a	

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect(S)	0.049	0.000	0.000	—	0.000	—
2 Reflect(A)	0.100	0.051	0.025	0.085	0.648	-14.089
3 Reflect(A)	0.273	0.173	0.000	0.144	0.662	-14.089

OTDR test report

2020-08-24 15:57:08

Task

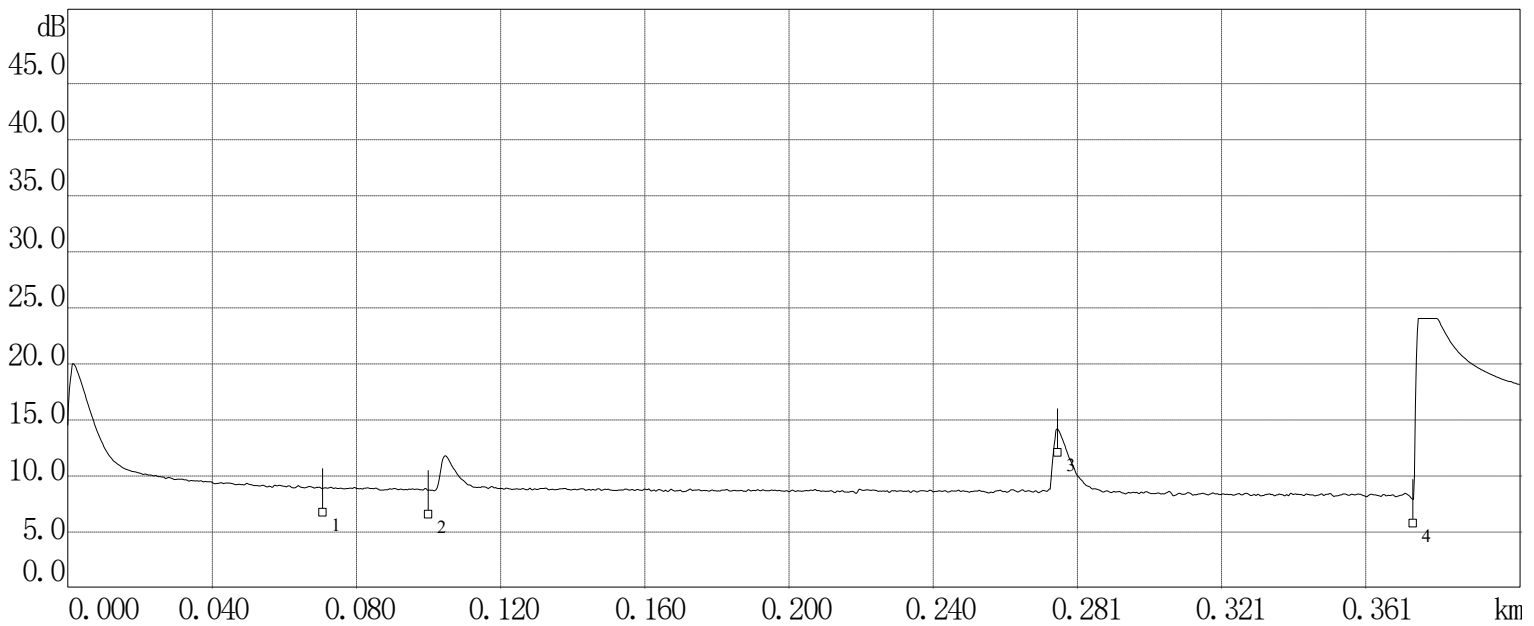
File name: lb.sor
Operator : von Lonski

Test date: 2020-08-24 13:51:54

Configuration

Wavelength : 1300nm	Test range : 400m	Pulse width : 5ns
Average time : 30s	Backscatter(dB) : Auto	Attenu threshold(dB): Auto
Reflex threshold(dB): Auto	Fiber end threshold: Auto	Refractive index : 1.465
Cable No. : 1	Fiber No. : 2/1b	

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.071	0.000	0.000	—	0.000	—
2 Reflect (A)	0.100	0.029	0.053	0.085	0.648	-14.088
3 Reflect (A)	0.273	0.174	0.253	0.179	0.683	-14.088
4 Reflect (E)	0.371	0.098	0.000	0.566	0.771	-14.088

OTDR test report

2020-08-24 16:00:13

Task

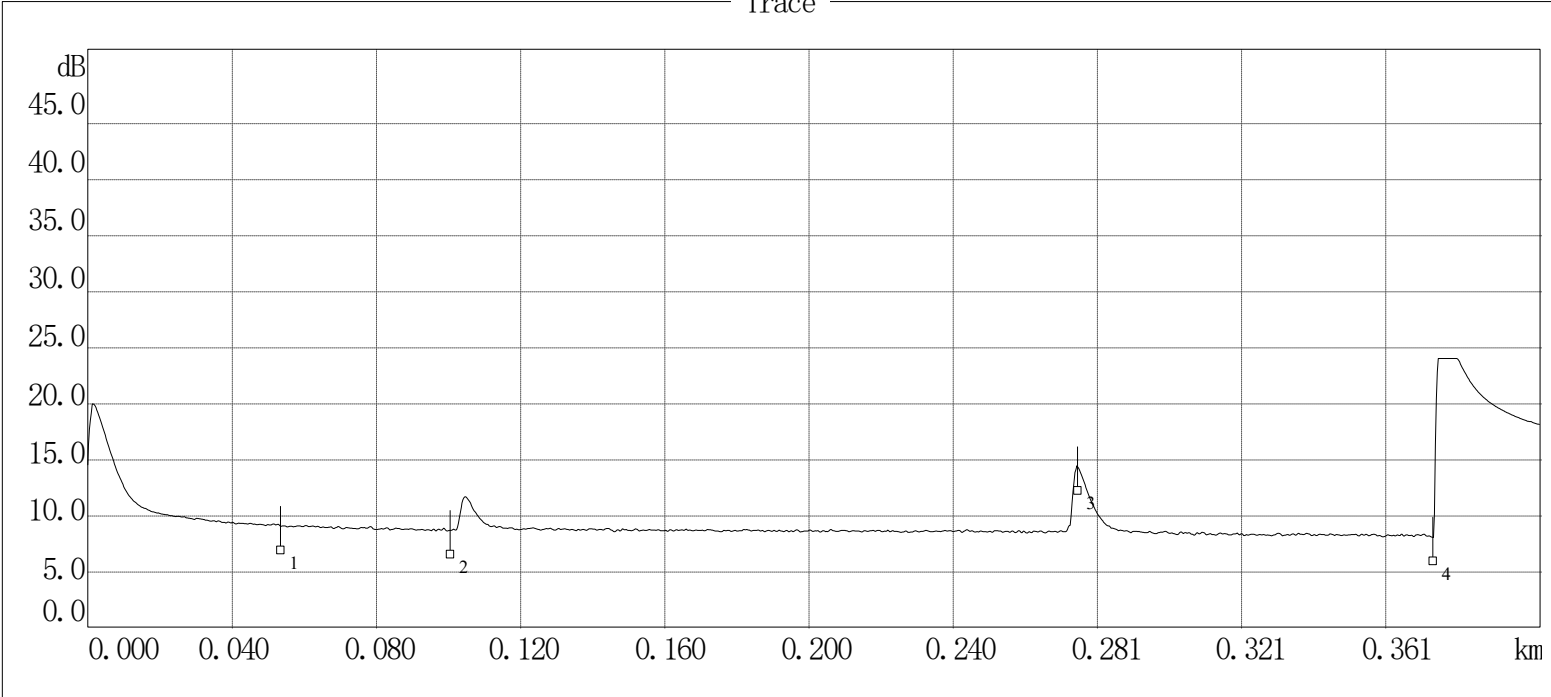
File name: 2a.sor
Operator : Lonski

Test date: 2020-08-24 06:17:17

Configuration

Wavelength : 1300nm	Test range : 400m	Pulse width : 5ns
Average time : 30s	Backscatter(dB) : Auto	Attenu threshold(dB): Auto
Reflex threshold(dB): Auto	Fiber end threshold: Auto	Refractive index : 1.465
Cable No. : 1	Fiber No. : 3/2a	

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.053	0.000	0.000	—	0.000	—
2 Reflect (A)	0.100	0.047	0.071	0.085	0.650	-14.089
3 Reflect (A)	0.273	0.173	0.279	0.244	0.675	-14.089
4 Reflect (E)	0.371	0.098	0.000	0.594	0.804	-14.089

OTDR test report

2020-08-24 16:21:01

Task

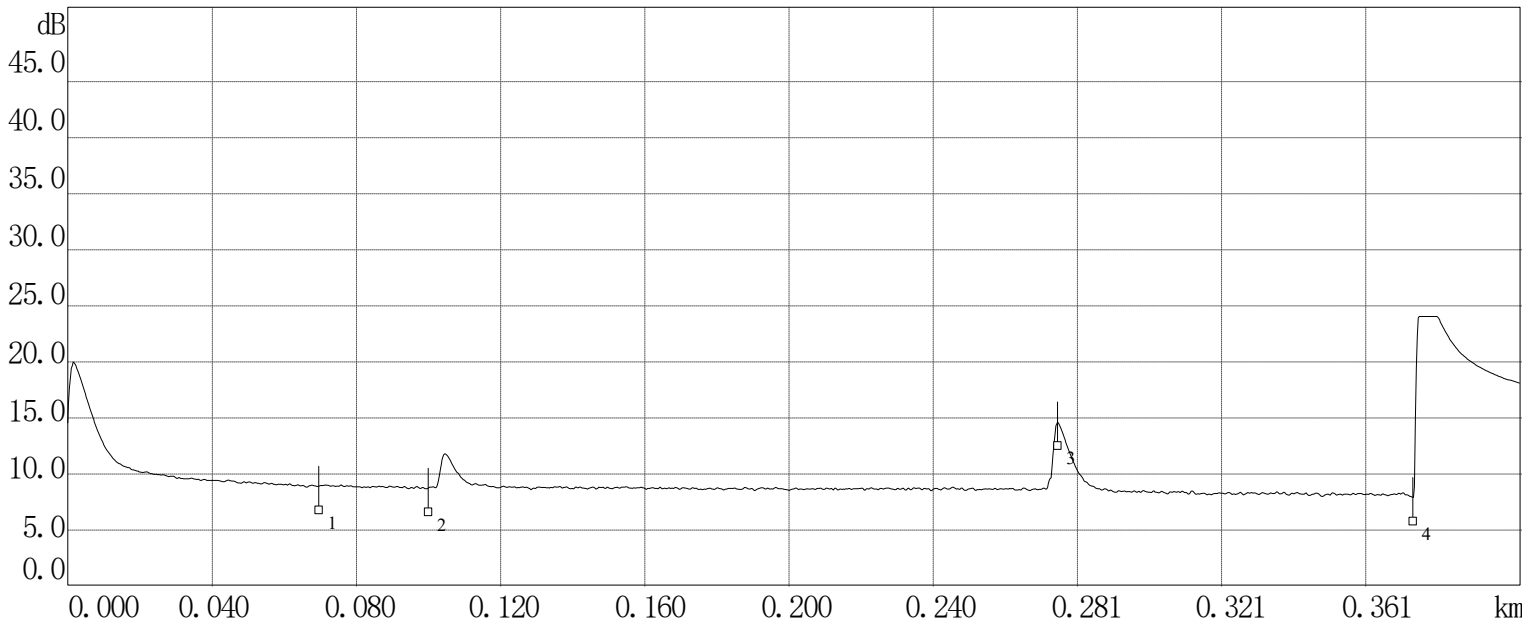
File name: 2b.sor
Operator : Lonski

Test date: 2020-08-24 06:16:42

Configuration

Wavelength : 1300nm	Test range : 400m	Pulse width : 5ns
Average time : 30s	Backscatter(dB) : Auto	Attenu threshold(dB): Auto
Reflex threshold(dB): Auto	Fiber end threshold: Auto	Refractive index : 1.465
Cable No. : 1	Fiber No. : 4/2b	

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.070	0.000	0.000	—	0.000	—
2 Reflect (A)	0.100	0.030	0.068	0.102	0.823	-14.089
3 Reflect (A)	0.273	0.174	0.280	0.140	0.653	-14.089
4 Reflect (E)	0.371	0.098	0.000	0.571	0.826	-14.089

OTDR test report

2020-08-24 16:25:10

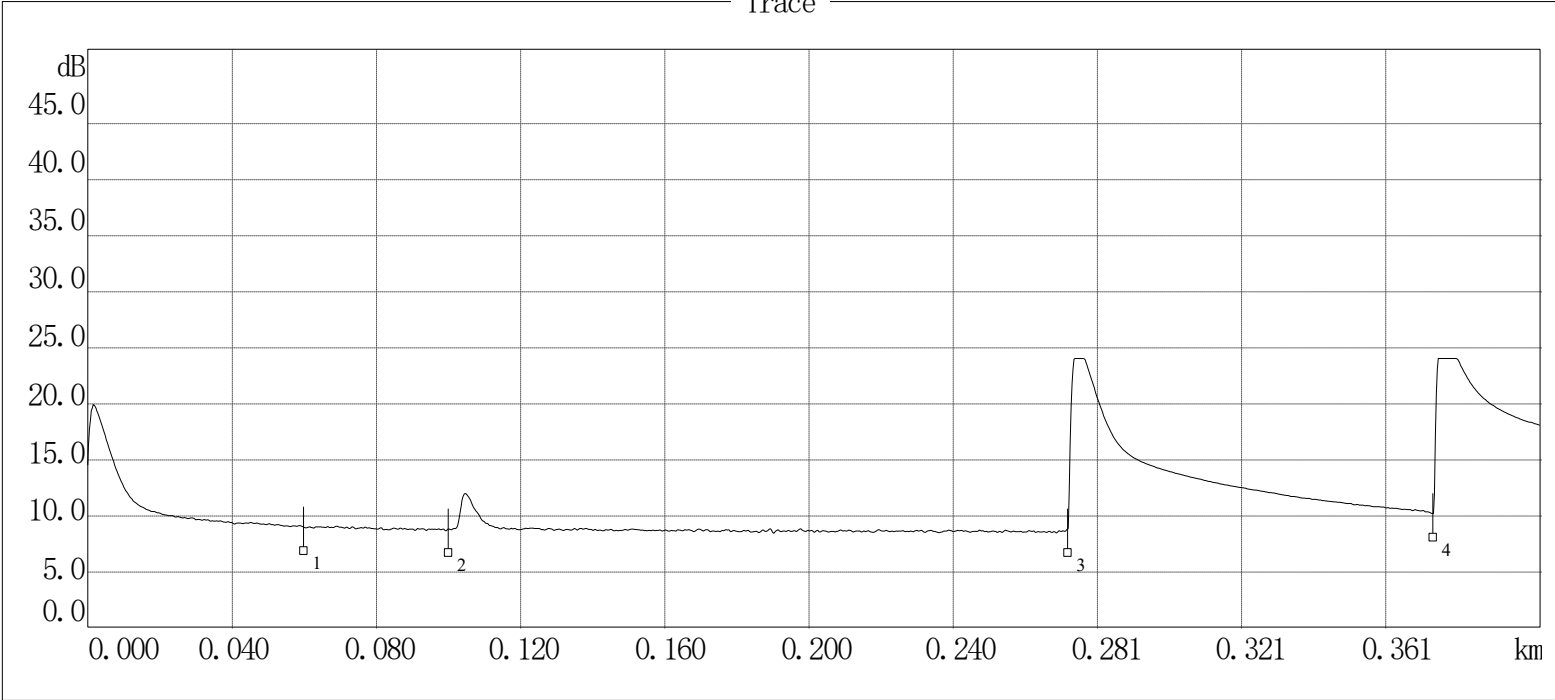
Task

File name: 3a.sor	Test date: 2020-08-24 06:15:53
Operator : Lonski	

Configuration

Wavelength	: 1300nm	Test range	: 400m	Pulse width	: 5ns
Average time	: 30s	Backscatter(dB)	: Auto	Attenu threshold(dB)	: Auto
Reflex threshold(dB)	: Auto	Fiber end threshold	: Auto	Refractive index	: 1.465
Cable No.	: 1	Fiber No.	: 5/3a		

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.060	0.000	0.000	—	0.000	—
2 Reflect (A)	0.100	0.040	0.071	0.085	0.652	-14.089
3 Reflect (E)	0.271	0.171	0.000	0.338	0.677	-14.089
4 Reflect (A)	0.371	0.101	0.000	—	0.794	-14.089

OTDR test report

2020-08-24 16:26:17

Task

File name: 3b.sor

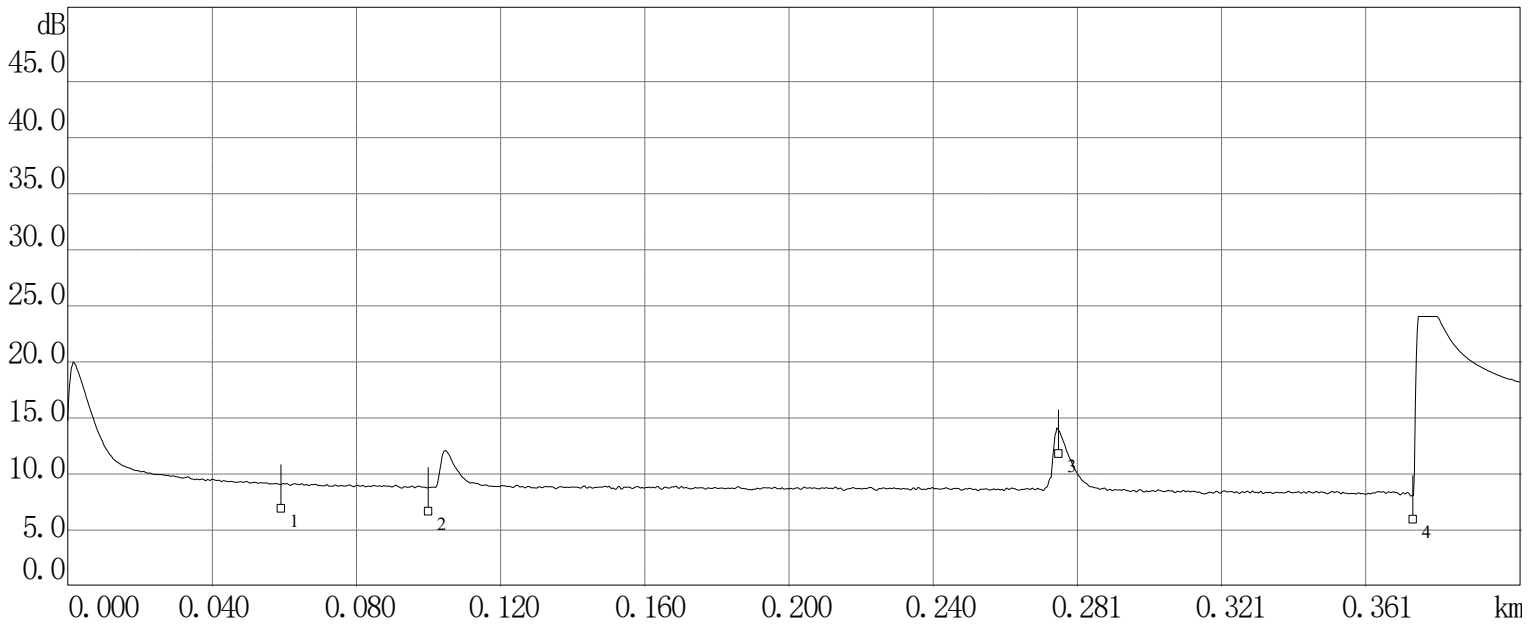
Test date: 2020-08-24 06:14:41

Operator : _____

Configuration

Wavelength : 1300nm	Test range : 400m	Pulse width : 5ns
Average time : 30s	Backscatter(dB) : Auto	Attenu threshold(dB): Auto
Reflex threshold(dB): Auto	Fiber end threshold: Auto	Refractive index : 1.465
Cable No. : 1	Fiber No. : 5/3a	

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.059	0.000	0.000	—	0.000	—
2 Reflect (A)	0.100	0.041	0.127	0.107	0.870	-14.089
3 Reflect (A)	0.274	0.174	0.274	0.107	0.669	-14.089
4 Reflect (E)	0.371	0.098	0.000	0.734	0.780	-14.089

OTDR test report

2020-08-24 19:12:44

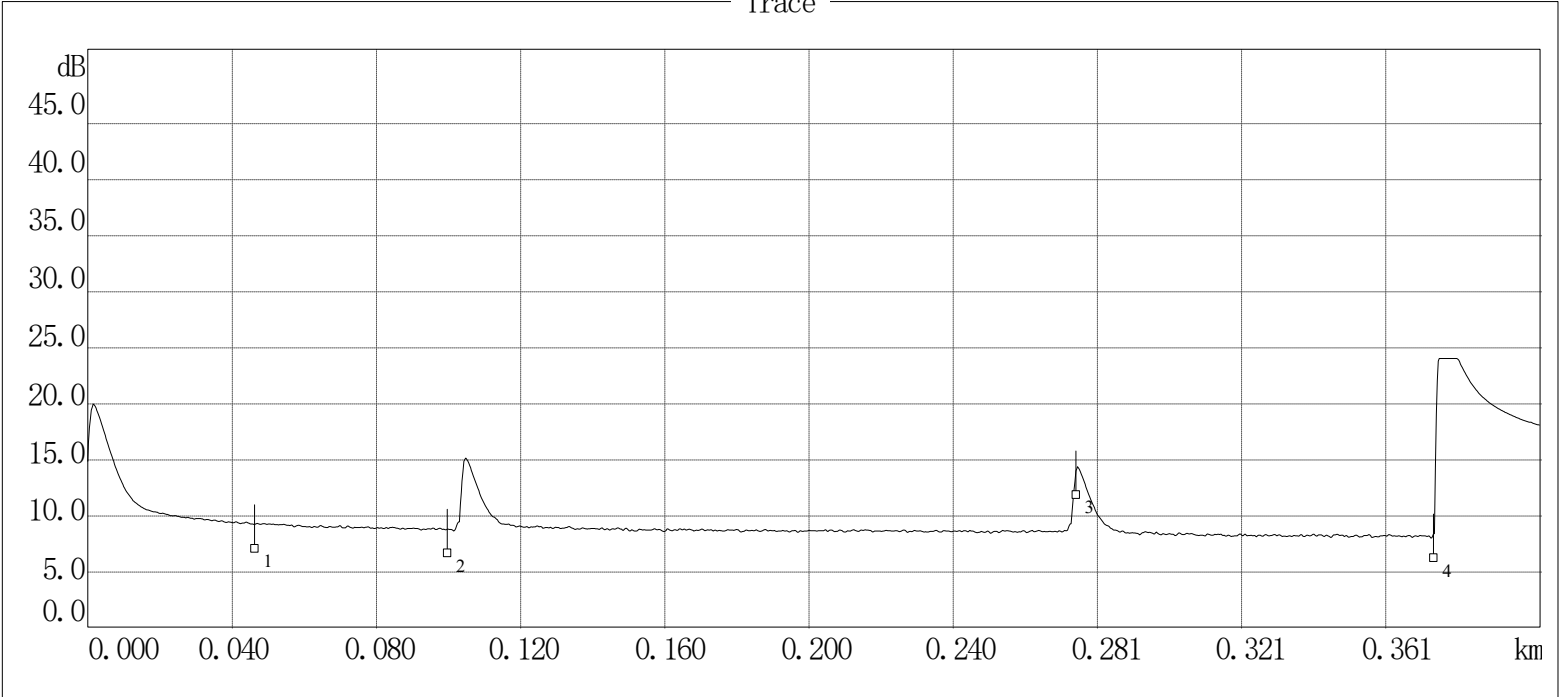
Task

File name: 4a.sor	Test date: 2020-08-24 06:13:44
Operator : Lonski	

Configuration

Wavelength : 1300nm	Test range : 400m	Pulse width : 5ns
Average time : 30s	Backscatter(dB) : Auto	Attenu threshold(dB): Auto
Reflex threshold(dB): Auto	Fiber end threshold: Auto	Refractive index : 1.465
Cable No. : 1	Fiber No. : 7/4a	

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.046	0.000	0.000	—	0.000	—
2 Reflect (A)	0.100	0.053	0.027	0.084	0.649	-14.089
3 Reflect (A)	0.273	0.173	0.363	0.302	0.738	-14.089
4 Reflect (E)	0.372	0.099	0.000	0.696	0.820	-14.089

OTDR test report

2020-08-24 19:16:44

Task

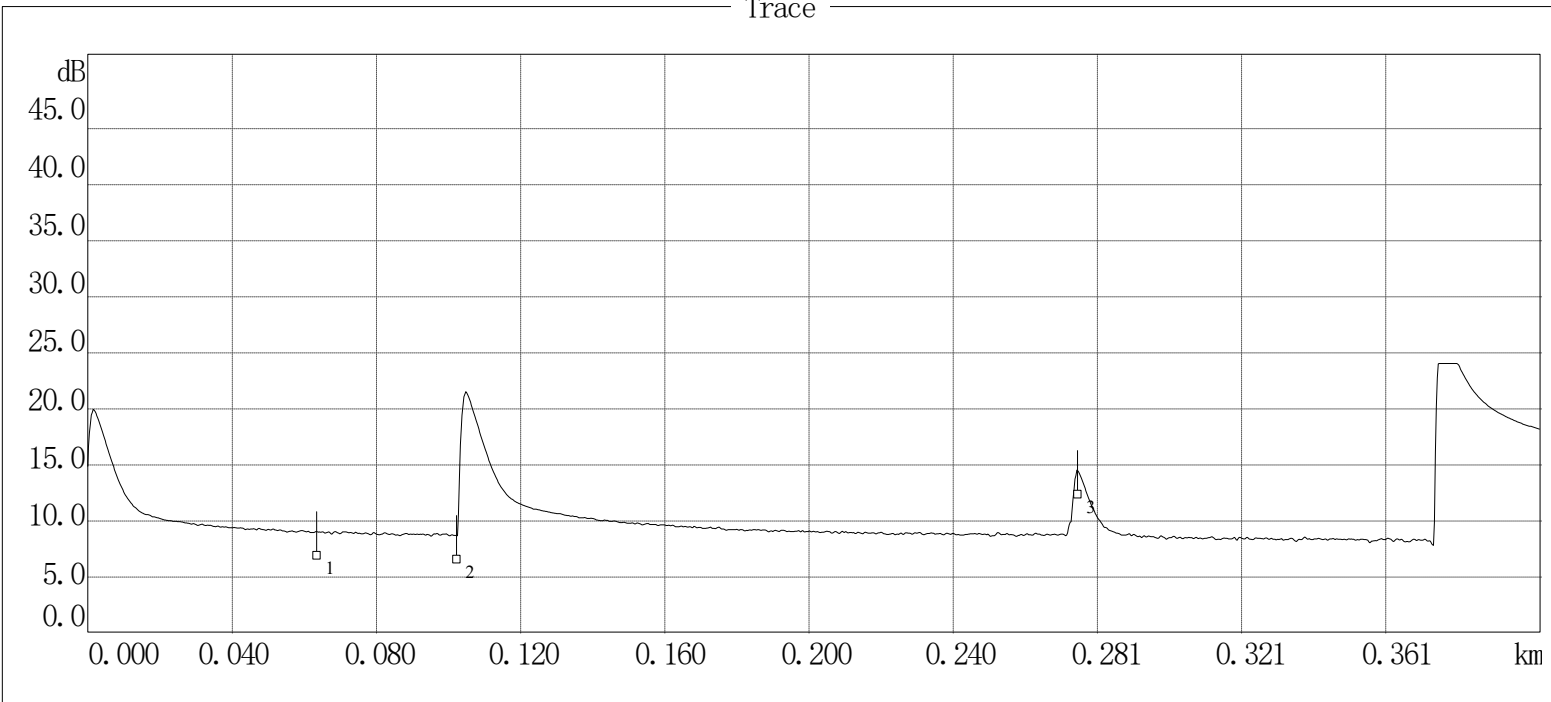
File name: 4b.sor
Operator : Lonski

Test date: 2020-08-24 06:13:04

Configuration

Wavelength : 1300nm	Test range : 400m	Pulse width : 5ns
Average time : 30s	Backscatter(dB) : Auto	Attenu threshold(dB): Auto
Reflex threshold(dB): Auto	Fiber end threshold: Auto	Refractive index : 1.465
Cable No. : 1	Fiber No. : 8/4b	

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.063	0.000	0.000	—	0.000	—
2 Reflect (E)	0.102	0.039	-0.502	0.086	0.650	-14.089
3 Reflect (A)	0.273	0.171	0.000	—	0.667	-14.089

OTDR test report

2020-08-24 19:20:17

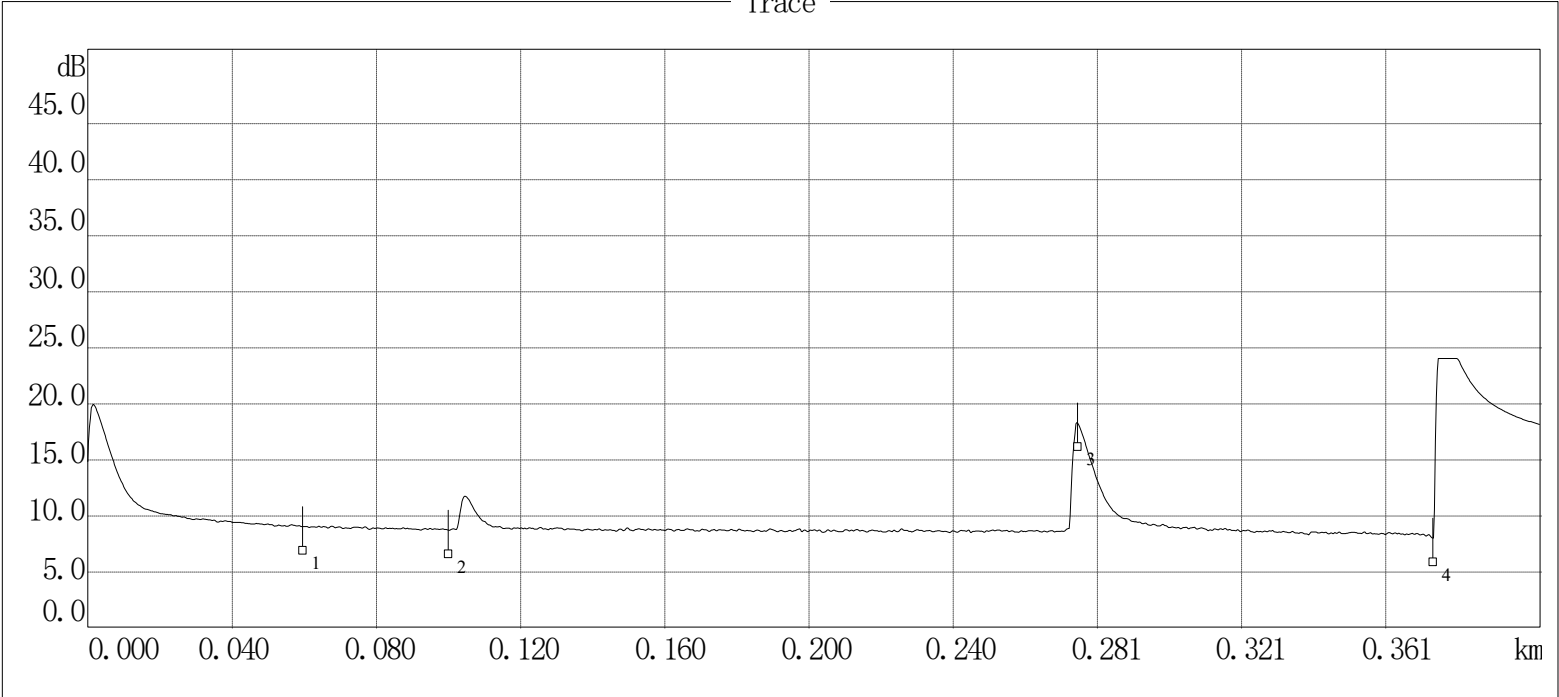
Task

File name: 5a.sor	Test date: 2020-08-24 06:10:55
Operator : Lonski	

Configuration

Wavelength : 1300nm	Test range : 400m	Pulse width : 5ns
Average time : 30s	Backscatter(dB) : Auto	Attenu threshold(dB): Auto
Reflex threshold(dB): Auto	Fiber end threshold: Auto	Refractive index : 1.465
Cable No. : 1	Fiber No. : 9/5a	

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.060	0.000	0.000	—	0.000	—
2 Reflect (A)	0.100	0.040	0.029	0.084	0.647	-14.089
3 Reflect (A)	0.273	0.174	0.041	0.163	0.681	-14.089
4 Reflect (A)	0.371	0.098	0.000	0.552	0.666	-14.089

OTDR test report

2020-08-24 19:27:53

Task

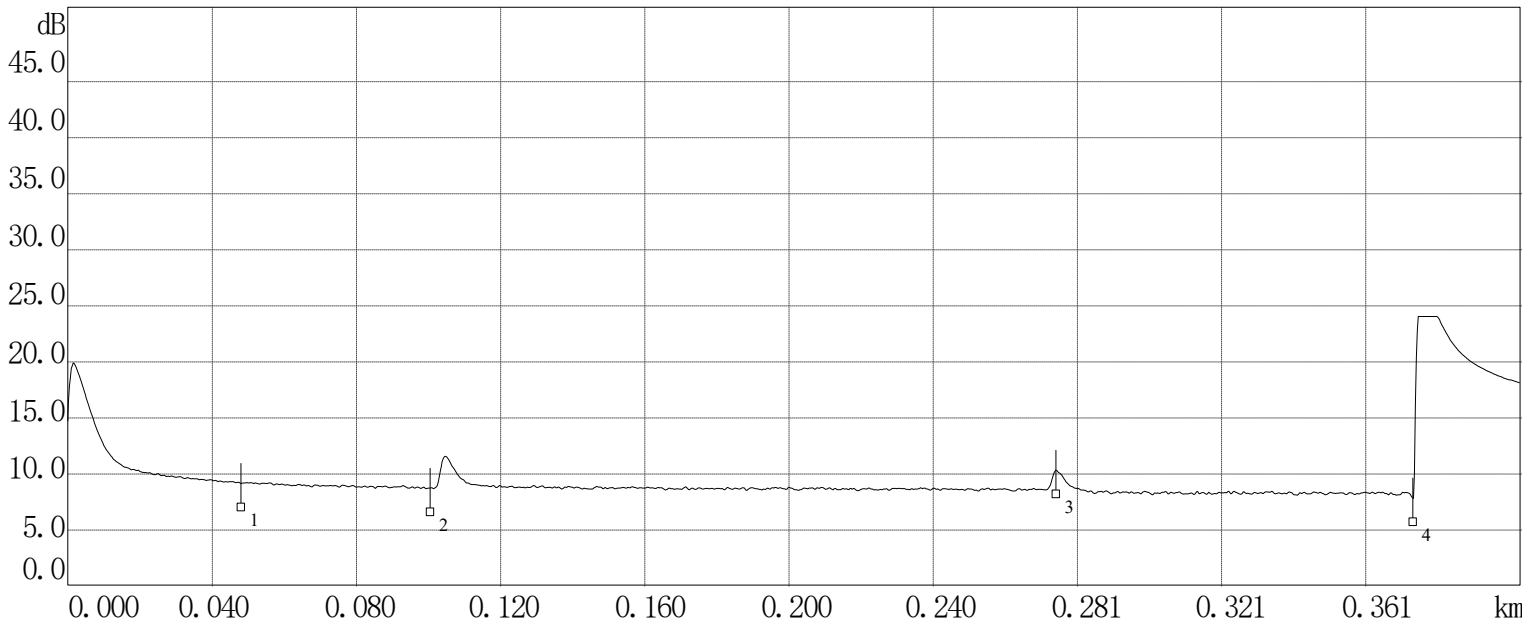
File name: 5b.sor
Operator : Lonski

Test date: 2020-08-24 06:09:37

Configuration

Wavelength : 1300nm	Test range : 400m	Pulse width : 5ns
Average time : 30s	Backscatter(dB) : Auto	Attenu threshold(dB): Auto
Reflex threshold(dB): Auto	Fiber end threshold: Auto	Refractive index : 1.465
Cable No. : 1	Fiber No. : 10/5b	

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.048	0.000	0.000	—	0.000	—
2 Non-Reflect (A)	0.100	0.052	0.184	0.085	0.646	—
3 Reflect (A)	0.273	0.173	0.236	0.251	0.668	-14.089
4 Reflect (E)	0.371	0.098	0.000	0.619	0.667	-14.089

OTDR test report

2020-08-24 19:29:57

Task

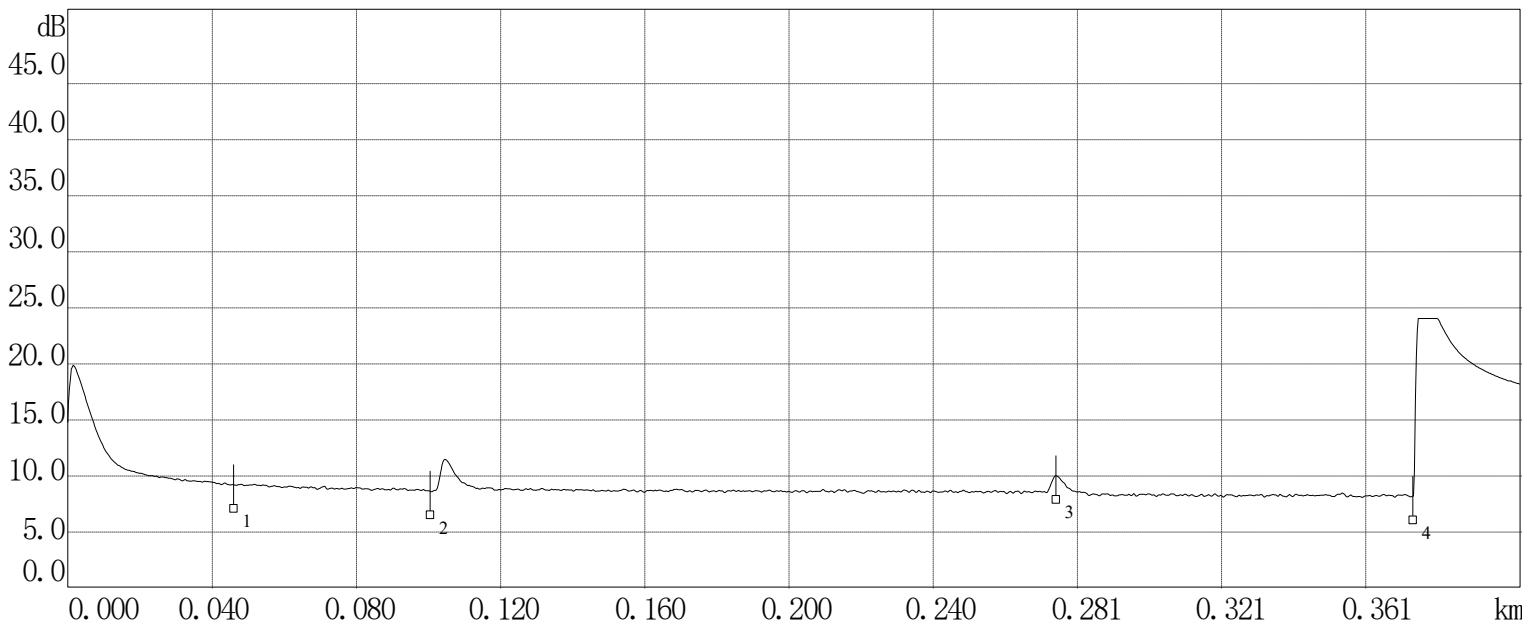
File name: 6a.sor
Operator : Lonski

Test date: 2020-08-24 06:07:02

Configuration

Wavelength : 1300nm	Test range : 400m	Pulse width : 5ns
Average time : 30s	Backscatter(dB) : Auto	Attenu threshold(dB): Auto
Reflex threshold(dB): Auto	Fiber end threshold: Auto	Refractive index : 1.465
Cable No. : 1	Fiber No. : 11/6a	

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.046	0.000	0.000	—	0.000	—
2 Reflect (A)	0.100	0.054	0.141	0.085	0.649	-14.089
3 Reflect (A)	0.273	0.173	0.262	0.248	0.671	-14.089
4 Reflect (E)	0.371	0.098	0.000	0.522	0.782	-14.089

OTDR test report

2020-08-24 19:31:43

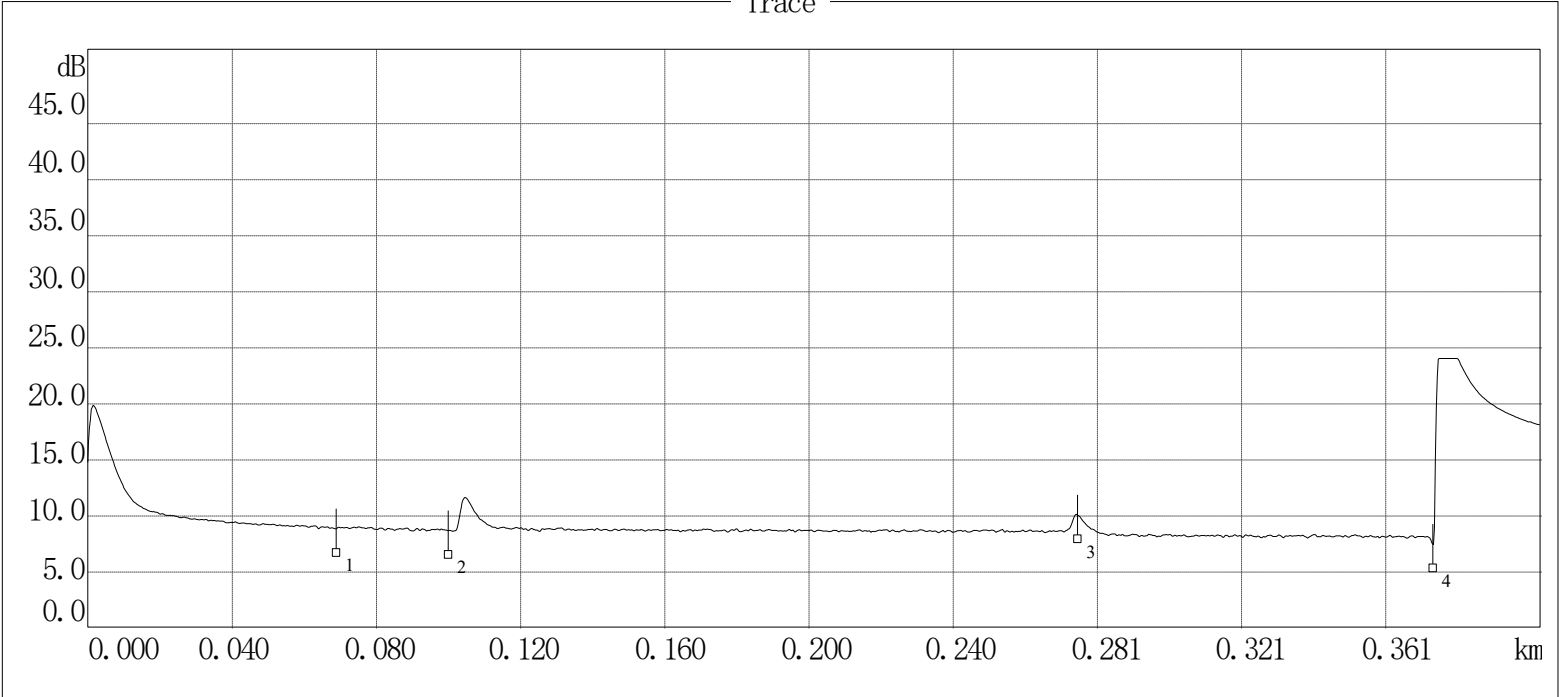
Task

File name: 6b.sor	Test date: 2020-08-24 06:06:14
Operator : Lonski	

Configuration

Wavelength	: 1300nm	Test range	: 400m	Pulse width	: 5ns
Average time	: 30s	Backscatter(dB)	: Auto	Attenu threshold(dB)	: Auto
Reflex threshold(dB)	: Auto	Fiber end threshold	: Auto	Refractive index	: 1.465
Cable No.	: 1	Fiber No.	: 12/6b		

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.069	0.000	0.000	—	0.000	—
2 Reflect (A)	0.100	0.031	0.061	0.084	0.646	-14.089
3 Reflect (A)	0.273	0.174	0.445	0.191	0.661	-14.089
4 Reflect (E)	0.371	0.098	0.000	0.674	0.661	-14.089

OTDR test report

2020-08-24 19:34:44

Task

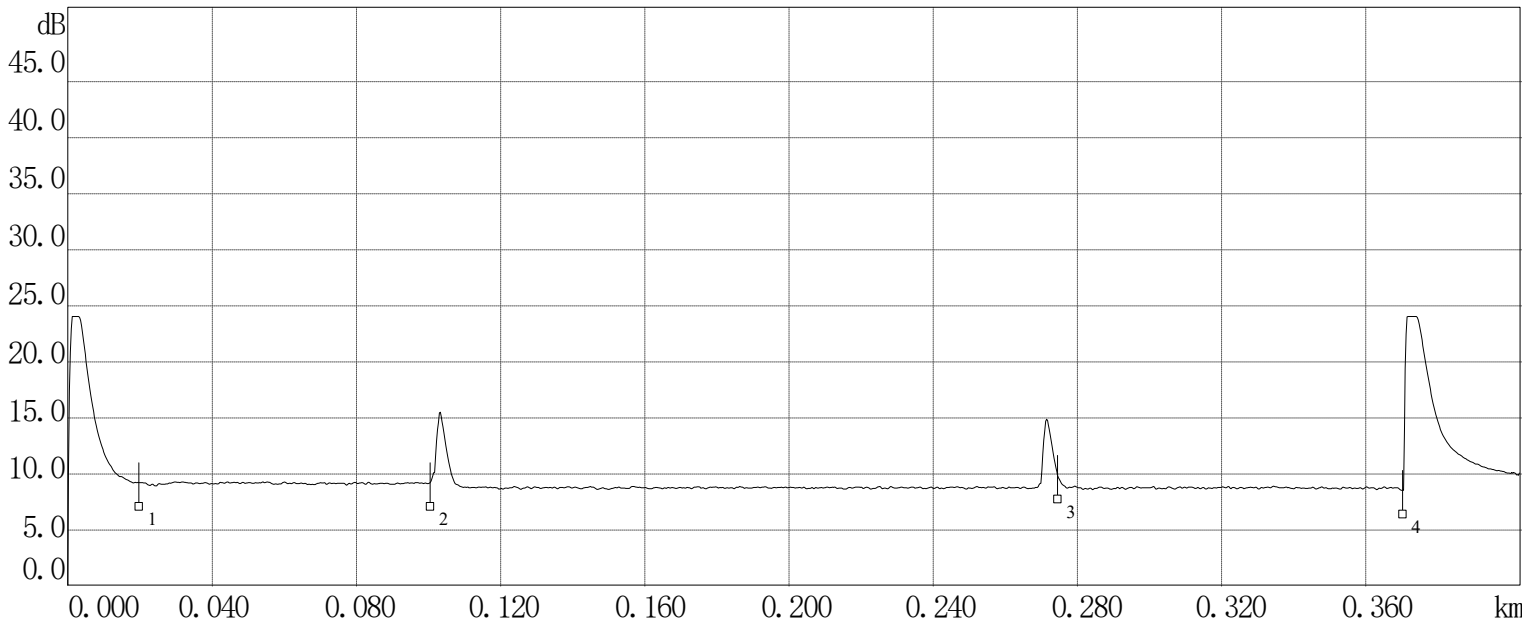
File name: 7a.sor
Operator : Lonski

Test date: 2020-08-24 06:01:03

Configuration

Wavelength : 1550nm	Test range : 400m	Pulse width : 5ns
Average time : 30s	Backscatter(dB) : Auto	Attenu threshold(dB): Auto
Reflex threshold(dB): Auto	Fiber end threshold: Auto	Refractive index : 1.469
Cable No. : 2	Fiber No. : 1/7a	

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.020	0.000	0.000	—	0.000	—
2 Reflect (A)	0.100	0.080	0.326	0.041	0.214	-14.089
3 Reflect (A)	0.273	0.173	-0.074	—	0.190	-14.089
4 Reflect (E)	0.368	0.095	0.000	0.427	0.191	-14.089

OTDR test report

2020-08-24 19:36:37

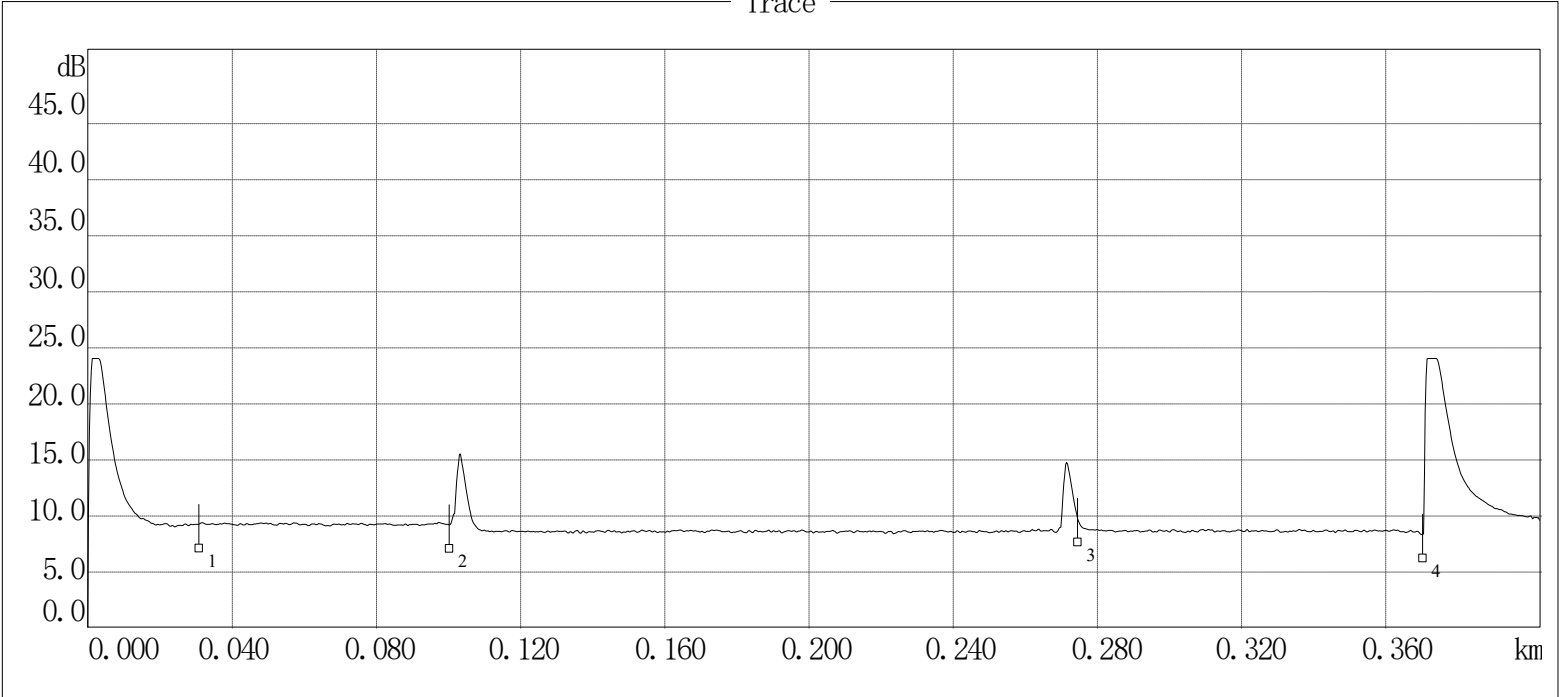
Task

File name: 7b.sor	Test date: 2020-08-24 06:00:20
Operator : Lonski	

Configuration

Wavelength	: 1550nm	Test range	: 400m	Pulse width	: 5ns
Average time	: 30s	Backscatter(dB)	: Auto	Attenu threshold(dB)	: Auto
Reflex threshold(dB)	: Auto	Fiber end threshold	: Auto	Refractive index	: 1.469
Cable No.	: 2	Fiber No.	: 2/7b		

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.031	0.000	0.000	—	0.000	—
2 Reflect (F)	0.100	0.069	0.583	0.043	0.231	-14.089
3 Reflect (A)	0.273	0.173	0.096	—	0.202	-14.089
4 Reflect (E)	0.368	0.095	0.000	0.714	0.189	-14.089

OTDR test report

2020-08-24 19:39:03

Task

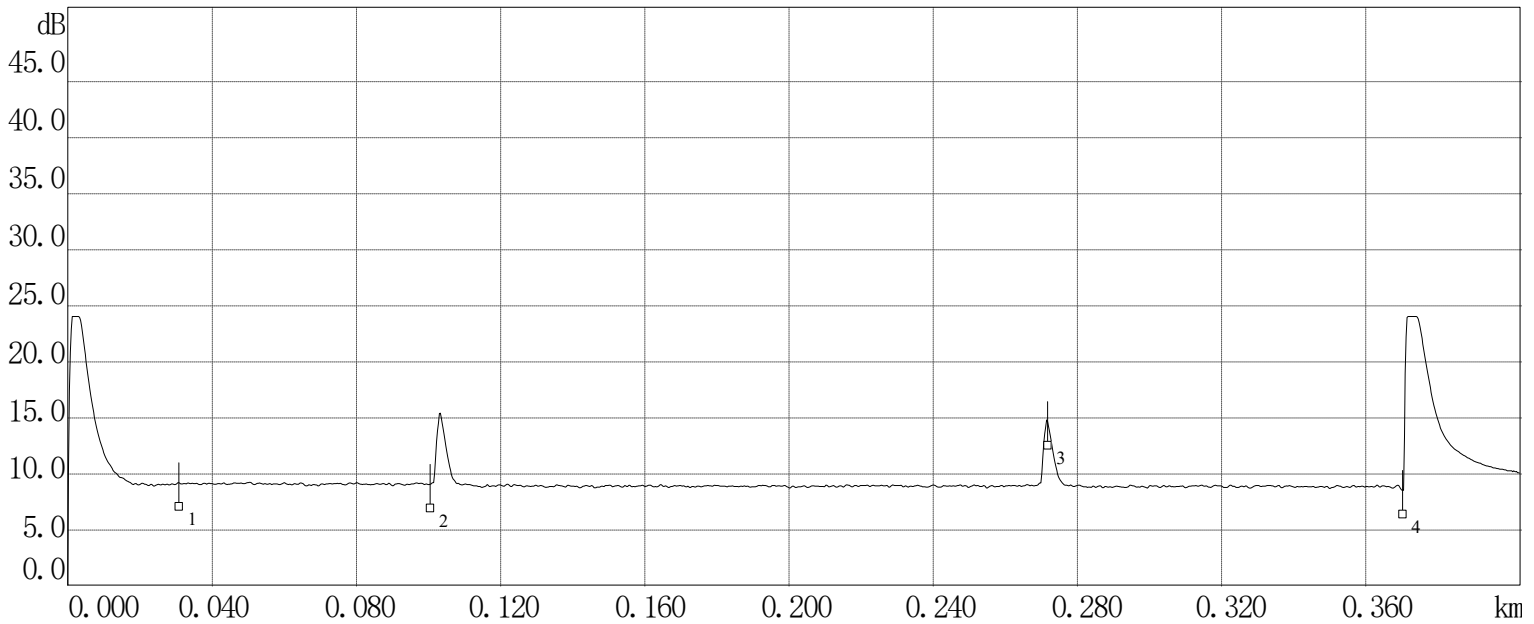
File name: 8a.sor
Operator : Lonski

Test date: 2020-08-24 05:59:10

Configuration

Wavelength : 1550nm	Test range : 400m	Pulse width : 5ns
Average time : 30s	Backscatter(dB) : Auto	Attenu threshold(dB): Auto
Reflex threshold(dB): Auto	Fiber end threshold: Auto	Refractive index : 1.469
Cable No. : 2	Fiber No. : 3/8a	

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.031	0.000	0.000	—	0.000	—
2 Reflect (A)	0.100	0.069	0.112	0.044	0.242	-14.089
3 Reflect (A)	0.270	0.170	0.000	0.204	0.197	-14.089
4 Reflect (E)	0.368	0.098	0.000	0.336	0.211	-14.089

OTDR test report

2020-08-24 19:40:51

Task

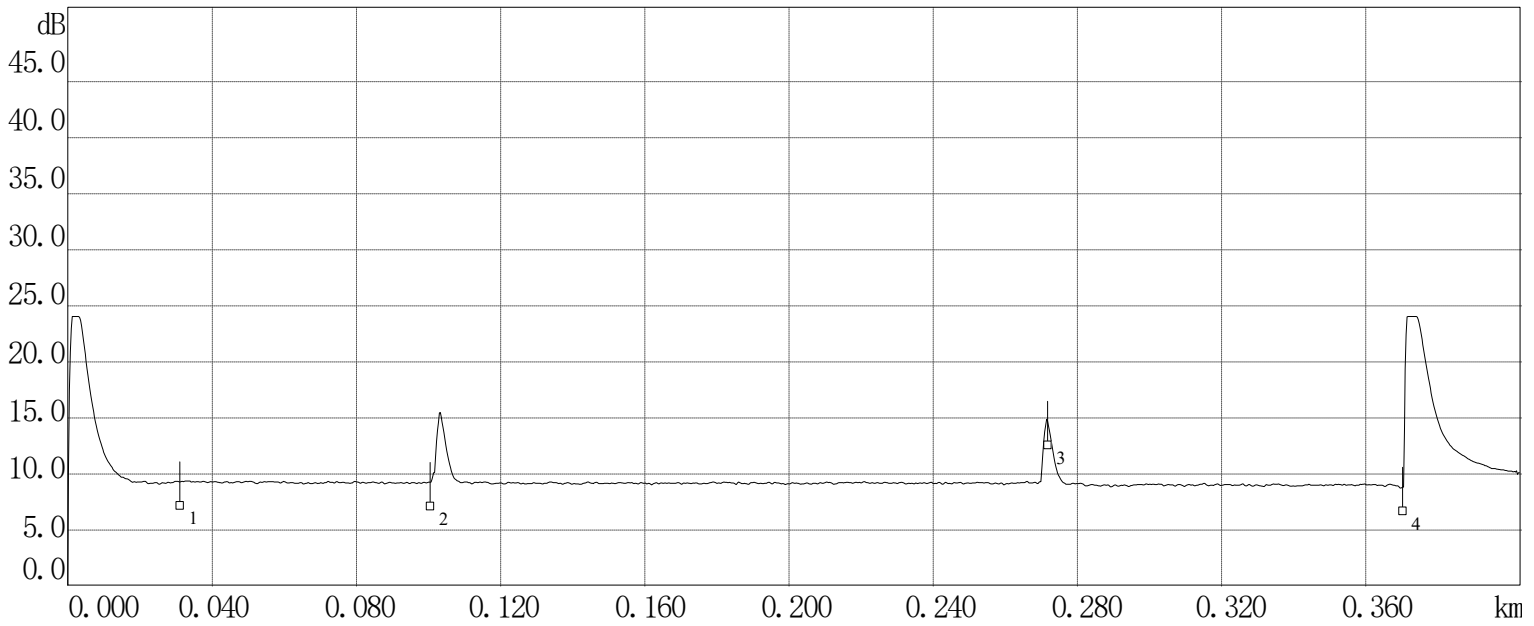
File name: 8b.sor
Operator : Lonski

Test date: 2020-08-24 05:58:31

Configuration

Wavelength : 1550nm	Test range : 400m	Pulse width : 5ns
Average time : 30s	Backscatter(dB) : Auto	Attenu threshold(dB): Auto
Reflex threshold(dB): Auto	Fiber end threshold: Auto	Refractive index : 1.469
Cable No. : 2	Fiber No. : 4/8b	

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.031	0.000	0.000	—	0.000	—
2 Reflect (A)	0.100	0.069	0.037	0.045	0.249	-14.089
3 Reflect (A)	0.270	0.170	0.224	—	0.198	-14.089
4 Reflect (E)	0.368	0.098	0.000	0.201	0.234	-14.089

OTDR test report

2020-08-24 19:42:09

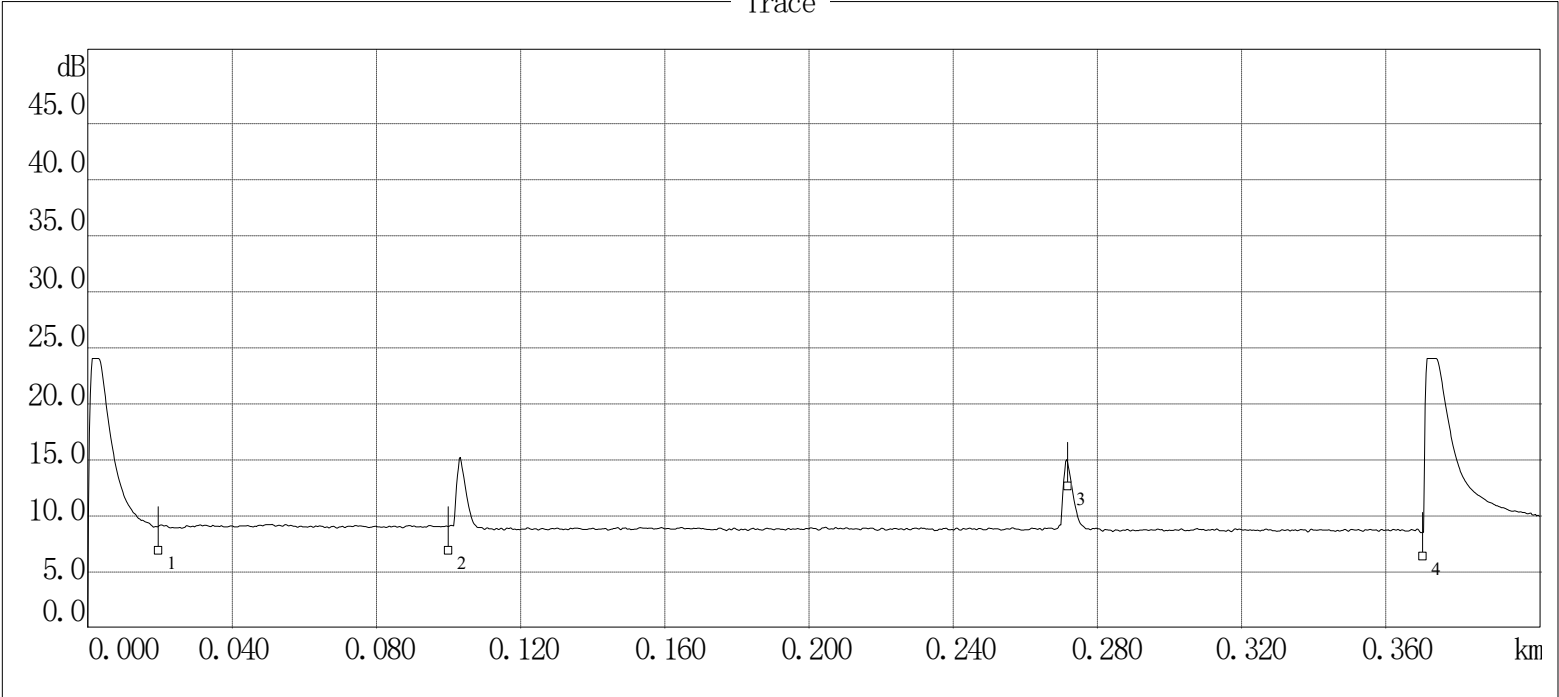
Task

File name: 9a.sor	Test date: 2020-08-24 05:57:49
Operator : Lonski	

Configuration

Wavelength	: 1550nm	Test range	: 400m	Pulse width	: 5ns
Average time	: 30s	Backscatter(dB)	: Auto	Attenu threshold(dB)	: Auto
Reflex threshold(dB)	: Auto	Fiber end threshold	: Auto	Refractive index	: 1.469
Cable No.	: 2	Fiber No.	: 5/9a		

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.020	0.000	0.000	—	0.000	—
2 Reflect (A)	0.100	0.080	0.142	0.046	0.261	-14.089
3 Reflect (A)	0.270	0.170	0.150	0.241	0.190	-14.089
4 Reflect (E)	0.368	0.098	0.000	0.351	0.187	-14.089

OTDR test report

2020-08-24 19:43:17

Task

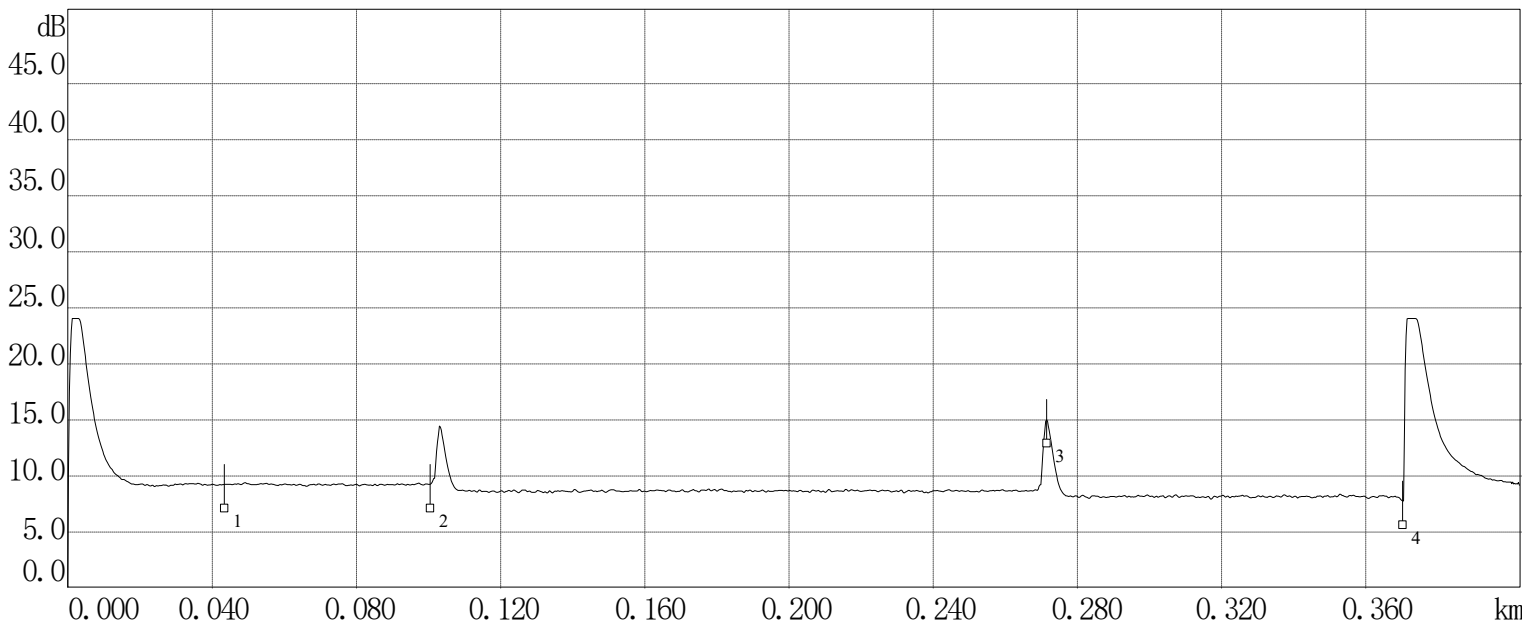
File name: 9b.sor
Operator : Lonski

Test date: 2020-08-24 05:57:11

Configuration

Wavelength : 1550nm	Test range : 400m	Pulse width : 5ns
Average time : 30s	Backscatter(dB) : Auto	Attenu threshold(dB): Auto
Reflex threshold(dB): Auto	Fiber end threshold: Auto	Refractive index : 1.469
Cable No. : 2	Fiber No. : 6/9b	

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.043	0.000	0.000	—	0.000	—
2 Reflect (F)	0.100	0.057	0.497	0.047	0.269	-14.089
3 Reflect (A)	0.270	0.170	0.516	0.531	0.201	-14.089
4 Reflect (E)	0.368	0.098	0.000	1.110	0.210	-14.089

OTDR test report

2020-08-24 19:45:49

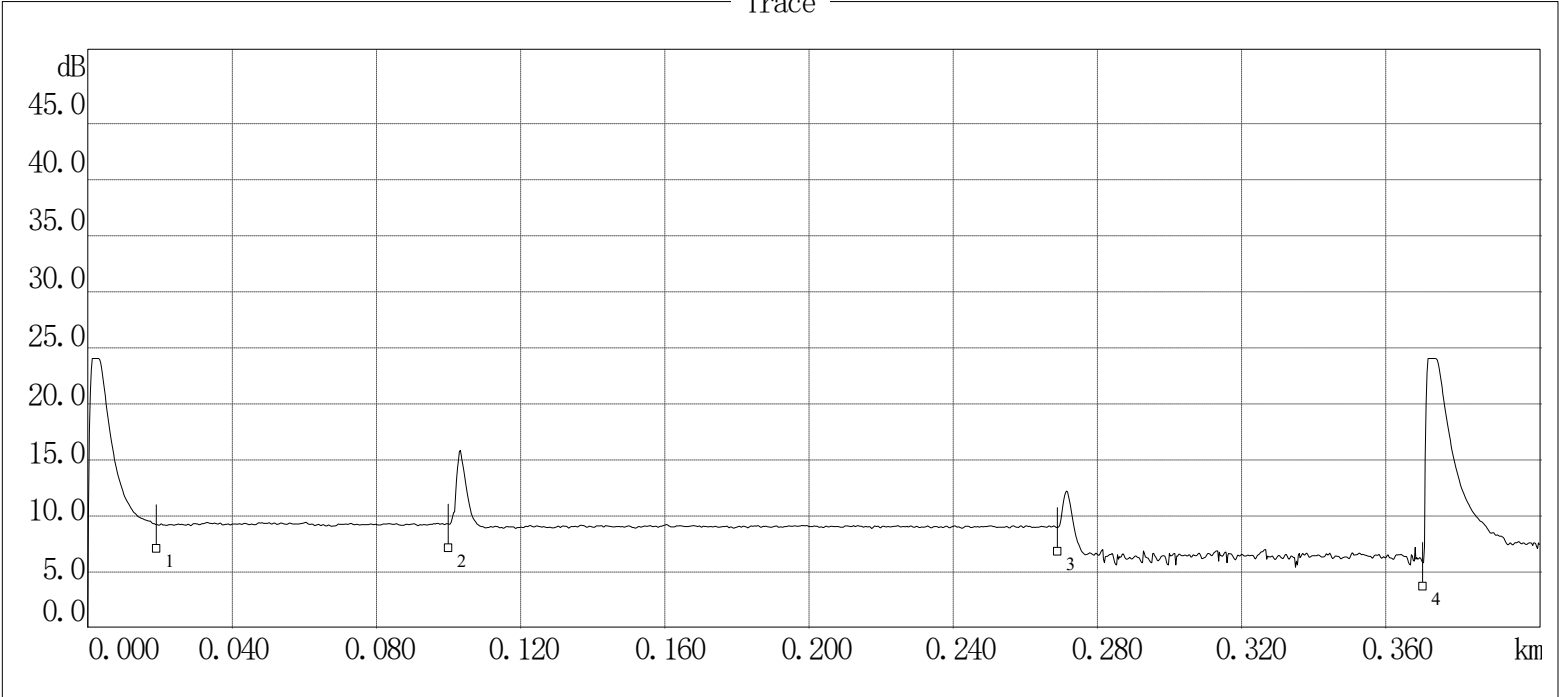
Task

File name: 10a.sor	Test date: 2020-08-24 05:55:40
Operator : Lonski	

Configuration

Wavelength	: 1550nm	Test range	: 400m	Pulse width	: 5ns
Average time	: 30s	Backscatter(dB)	: Auto	Attenu threshold(dB)	: Auto
Reflex threshold(dB)	: Auto	Fiber end threshold	: Auto	Refractive index	: 1.469
Cable No.	: 2	Fiber No.	: 7/10a		

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.019	0.000	0.000	—	0.000	—
2 Non-Reflect (A)	0.100	0.080	0.188	0.045	0.252	—
3 Reflect (F)	0.267	0.168	2.206	0.307	0.195	-14.089
4 Reflect (E)	0.368	0.101	0.000	3.212	0.207	-14.089

OTDR test report

2020-08-24 19:47:57

Task

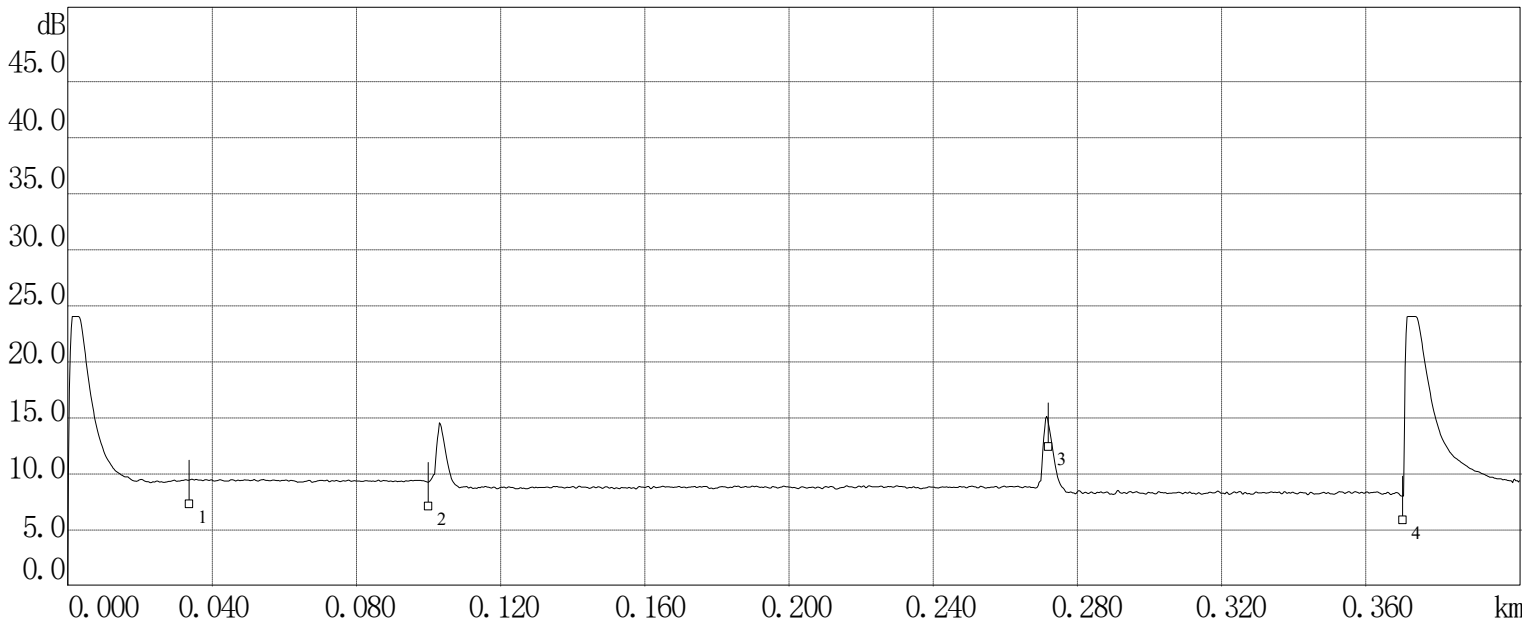
File name: 10bl.sor
Operator : Lonski

Test date: 2020-08-24 05:56:31

Configuration

Wavelength : 1550nm	Test range : 400m	Pulse width : 5ns
Average time : 30s	Backscatter(dB) : Auto	Attenu threshold(dB): Auto
Reflex threshold(dB): Auto	Fiber end threshold: Auto	Refractive index : 1.469
Cable No. : 2	Fiber No. : 8/10b	

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.034	0.000	0.000	—	0.000	—
2 Reflect (F)	0.100	0.066	0.558	0.045	0.253	-14.089
3 Reflect (A)	0.270	0.171	0.477	0.627	0.202	-14.089
4 Reflect (E)	0.368	0.097	0.000	1.195	0.221	-14.089

OTDR test report

2020-08-24 19:49:25

Task

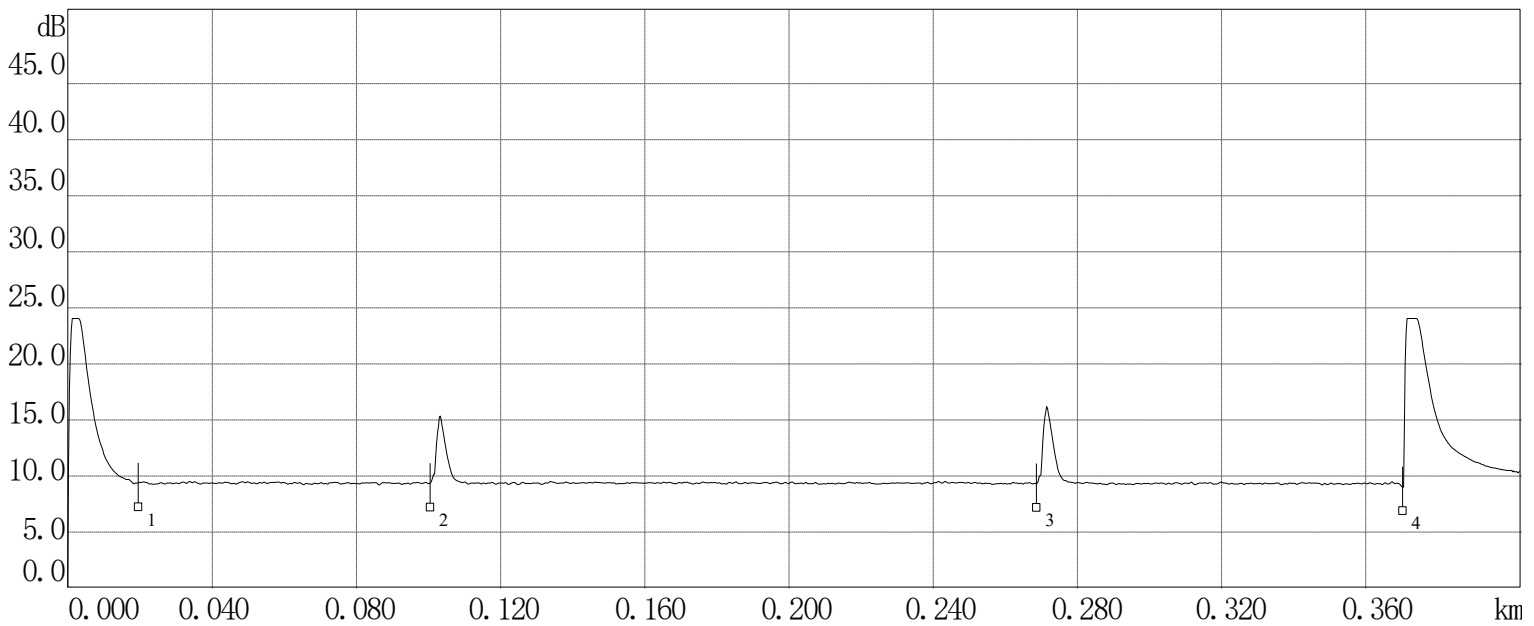
File name: 11a.sor
Operator : Lonski

Test date: 2020-08-24 05:54:15

Configuration

Wavelength : 1550nm	Test range : 400m	Pulse width : 5ns
Average time : 30s	Backscatter(dB) : Auto	Attenu threshold(dB): Auto
Reflex threshold(dB): Auto	Fiber end threshold: Auto	Refractive index : 1.469
Cable No. : 2	Fiber No. : 9/11a	

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.020	0.000	0.000	—	0.000	—
2 Reflect (A)	0.100	0.080	-0.014	0.043	0.232	-14.089
3 Reflect (F)	0.267	0.167	0.029	—	0.196	-14.089
4 Reflect (E)	0.368	0.101	0.000	—	0.189	-14.089

OTDR test report

2020-08-24 19:50:31

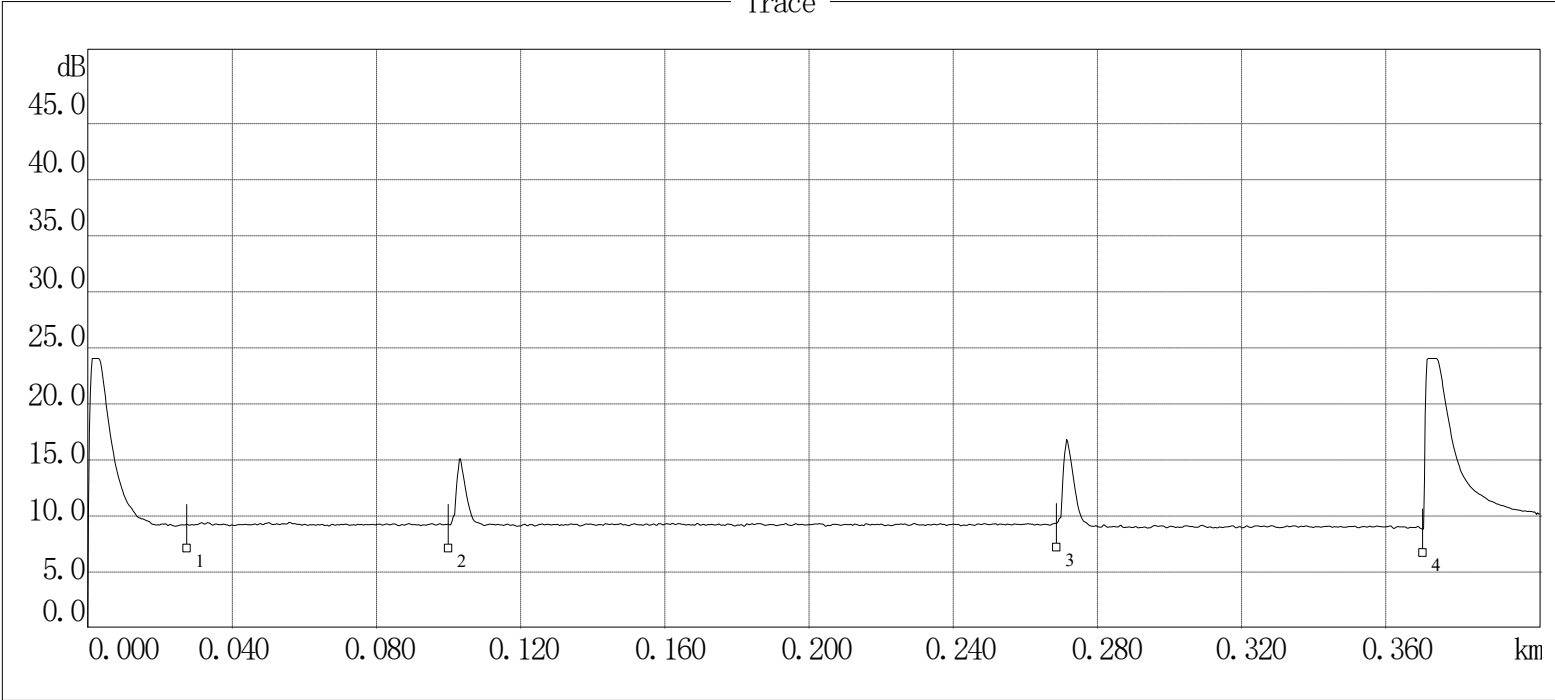
Task

File name: 11b.sor	Test date: 2020-08-24 05:53:32
Operator : Lonski	

Configuration

Wavelength	: 1550nm	Test range	: 400m	Pulse width	: 5ns
Average time	: 30s	Backscatter(dB)	: Auto	Attenu threshold(dB)	: Auto
Reflex threshold(dB)	: Auto	Fiber end threshold	: Auto	Refractive index	: 1.469
Cable No.	: 2	Fiber No.	: 10/11b		

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.028	0.000	0.000	—	0.000	—
2 Non-Reflect (A)	0.100	0.072	0.000	0.041	0.213	—
3 Reflect (F)	0.267	0.167	0.194	—	0.195	-14.089
4 Reflect (E)	0.368	0.101	0.000	0.327	0.204	-14.089

OTDR test report

2020-08-24 19:51:51

Task

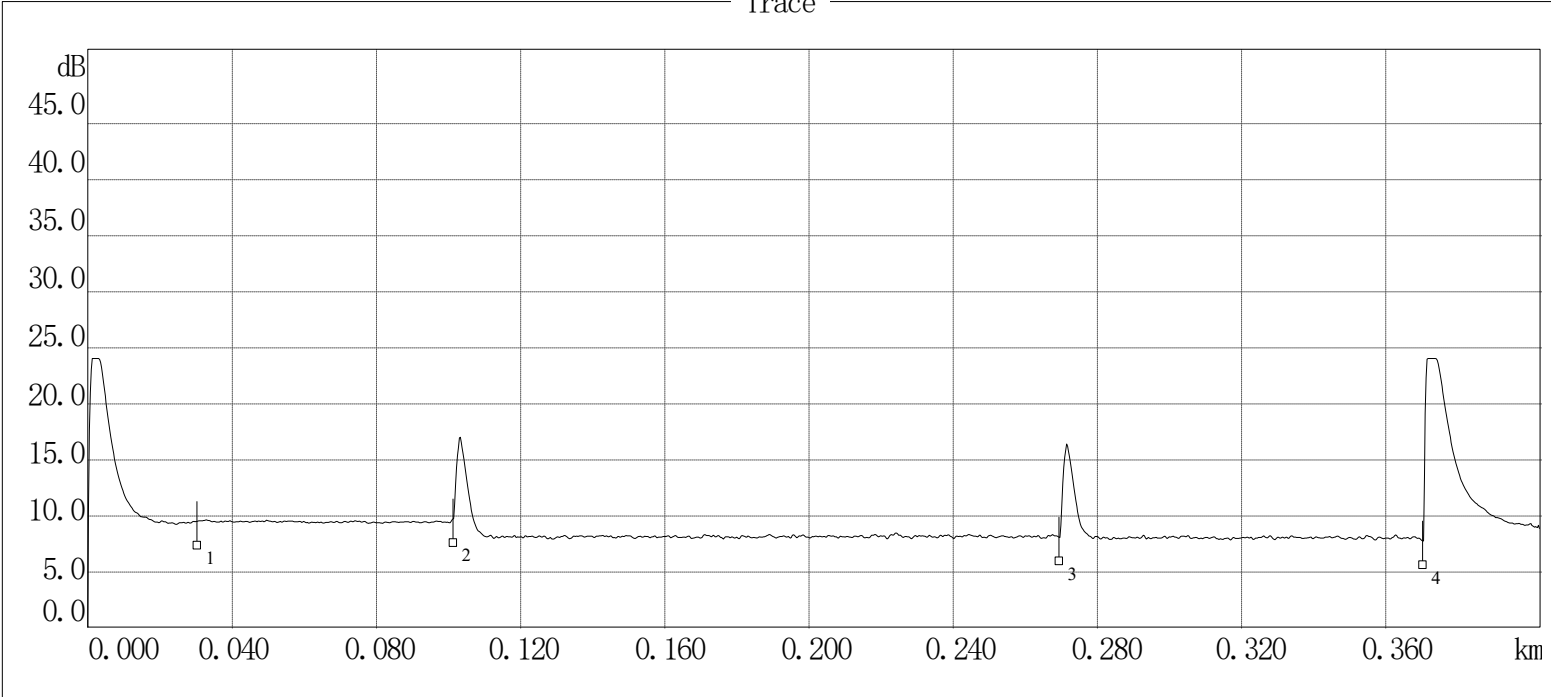
File name: 12a.sor
Operator : Lonski

Test date: 2020-08-24 05:52:32

Configuration

Wavelength	: 1550nm	Test range	: 400m	Pulse width	: 5ns
Average time	: 30s	Backscatter(dB)	: Auto	Attenu threshold(dB)	: Auto
Reflex threshold(dB)	: Auto	Fiber end threshold	: Auto	Refractive index	: 1.469
Cable No.	: 2	Fiber No.	: 11/12a		

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.030	0.000	0.000	—	0.000	—
2 Reflect (F)	0.101	0.070	1.324	0.040	0.195	-51.032
3 Reflect (F)	0.268	0.167	0.050	1.302	0.245	-49.672
4 Reflect (E)	0.368	0.100	0.000	1.413	0.244	-23.501

OTDR test report

2020-08-24 19:52:55

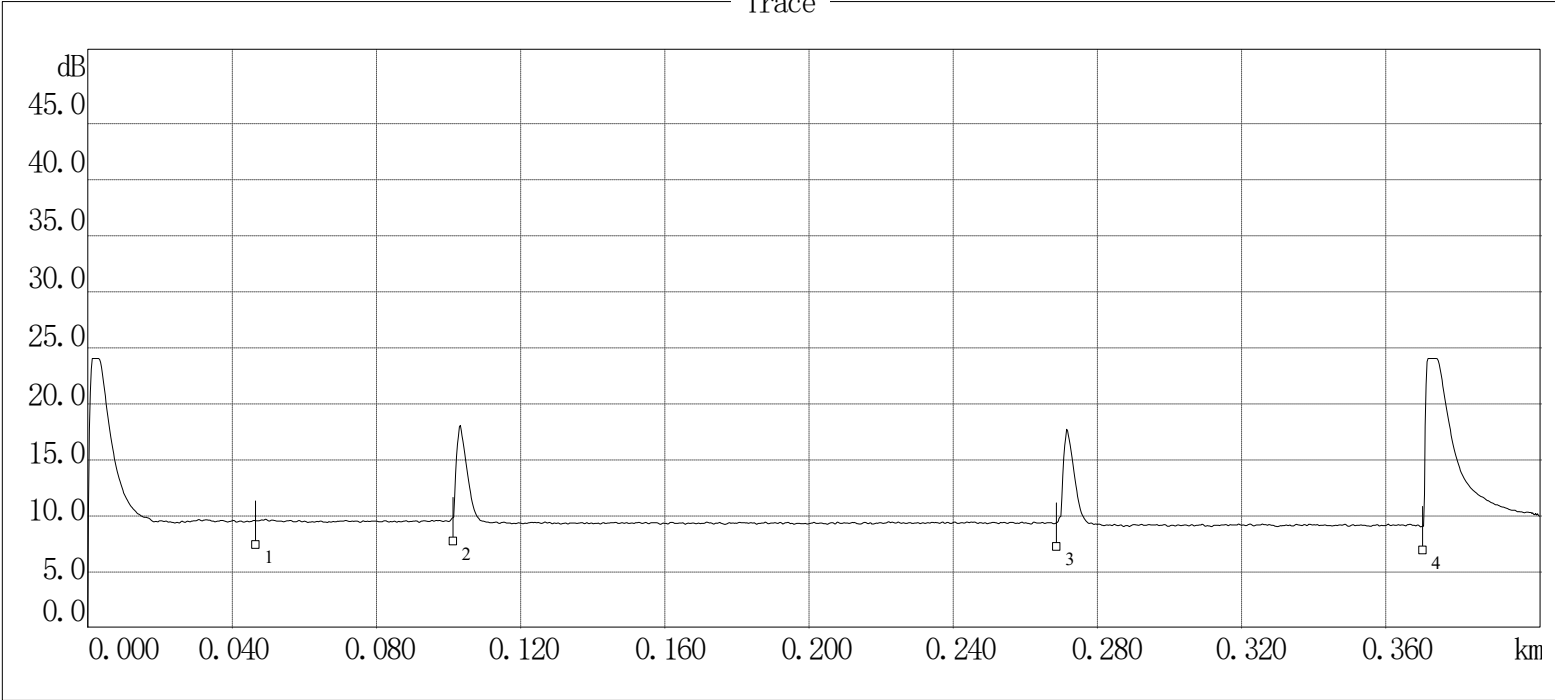
Task

File name: 12b.sor	Test date: 2020-08-24 05:51:32
Operator : Lonski	

Configuration

Wavelength	: 1550nm	Test range	: 400m	Pulse width	: 5ns
Average time	: 30s	Backscatter(dB)	: Auto	Attenu threshold(dB)	: Auto
Reflex threshold(dB)	: Auto	Fiber end threshold	: Auto	Refractive index	: 1.469
Cable No.	: 2	Fiber No.	: 12/12b		

Trace



Event

Event No.	Distance (Km)	Segment (Km)	Loss (dB)	T. Loss (dB)	Slope (dB/Km)	Reflect (dB)
1 Reflect (S)	0.046	0.000	0.000	—	0.000	—
2 Reflect (F)	0.101	0.054	0.305	0.045	0.247	-49.150
3 Reflect (F)	0.267	0.166	0.116	0.218	0.232	-49.481
4 Reflect (E)	0.368	0.101	0.000	0.362	0.169	-28.312