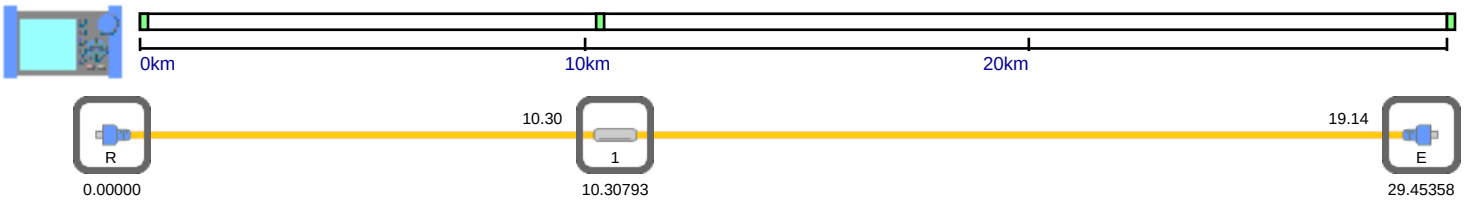
YOKOGAWA

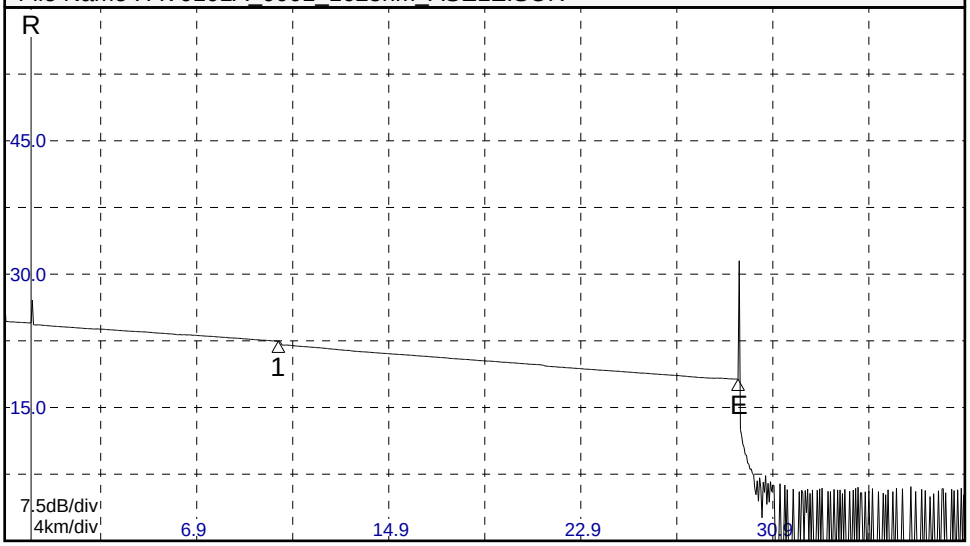
Link Report

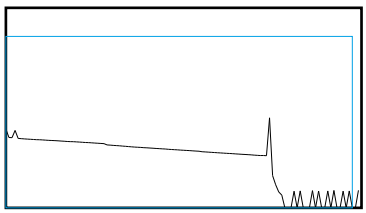
Job Information

Label:		Location(A):	
Company Name:	ALRAJT INFORMATION AB	Location(B):	
Name:	Julia Rolandsson	Current Data Flag:	BC
Fiber ID:		Supplier Name:	Yokogawa Test & Measurement
Fiber Type:	Conventional SMF	Model Name:	AQ1210 C3WB18035F
Cable ID:		Unit Name:	AQ1210E
Cable Code:		FW Ver.:	1.02
Reporting Date:	2026/06/09 11:46		



File Name : AV0101A_0001_1625nm_ASELE.SOR





-1.06365km 38.93635km

Measure Conditions

Wavelength:	1625 nm
Distance Range:	Auto 40 km
Pulse Width:	Auto 300 ns
Attenuation:	Auto 2.50 dB
Sample Interval:	4 m
Average Duration:	20 sec
IOR:	1.46000

Event Search Condition

Splice Loss:	0.10 dB
Return Loss:	70 dB
End of Fiber:	65 dB
Splitter Loss:	3.0 dB
Backscatter Level:	-53.00 dB
Macro Bending:	----

Event No	Distance (km)	Section (km)	Splice Loss(dB)	Return Loss(dB)	Cumulate Loss(dB)	dB/km	Event Type	Section IOR
R	0.00000		0.181	54.656	0.000			1.46000
1	10.30793	10.30793	0.442		2.026	0.179		1.46000
E	29.45358	19.14565		<31.596	6.437	0.207		1.46000