

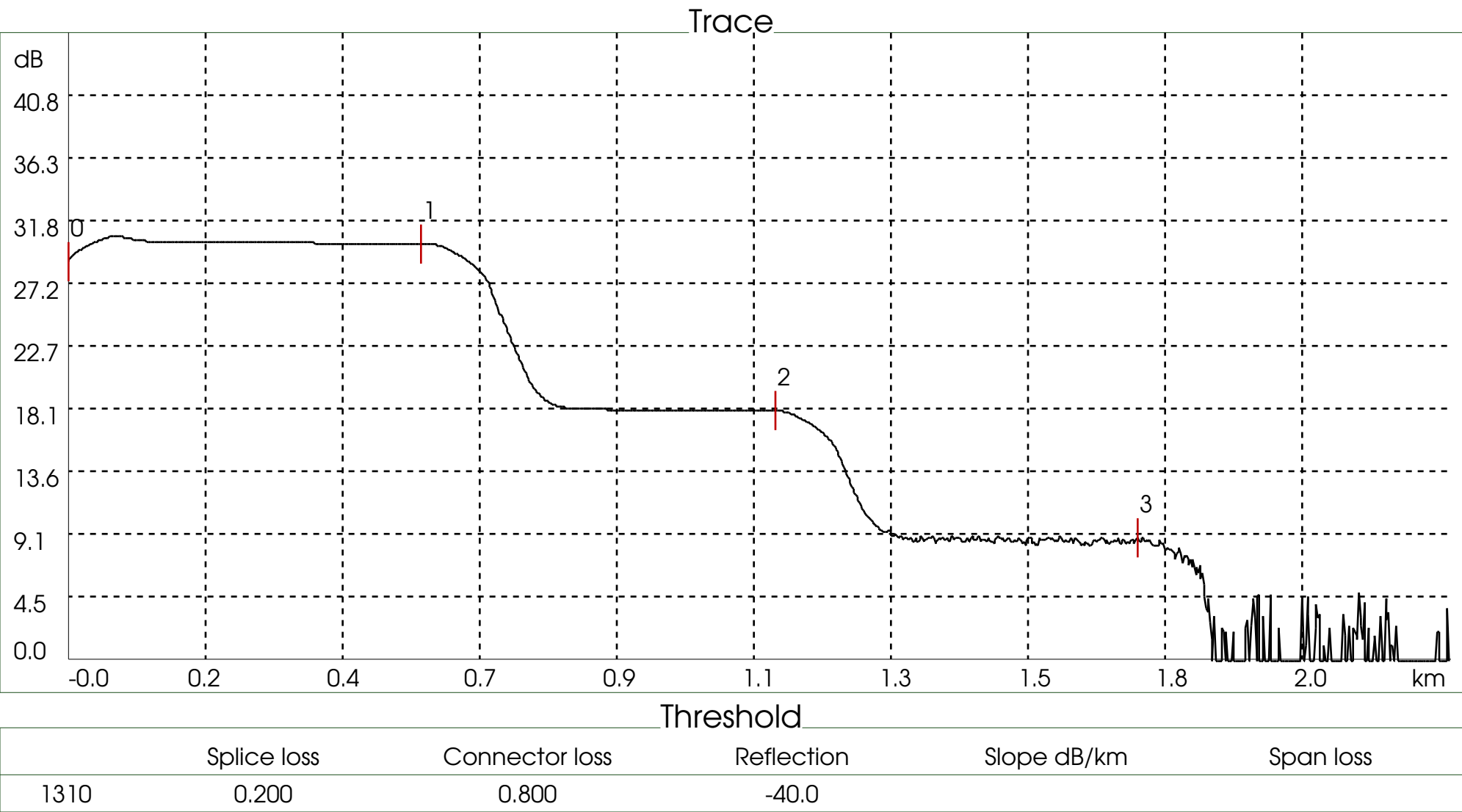
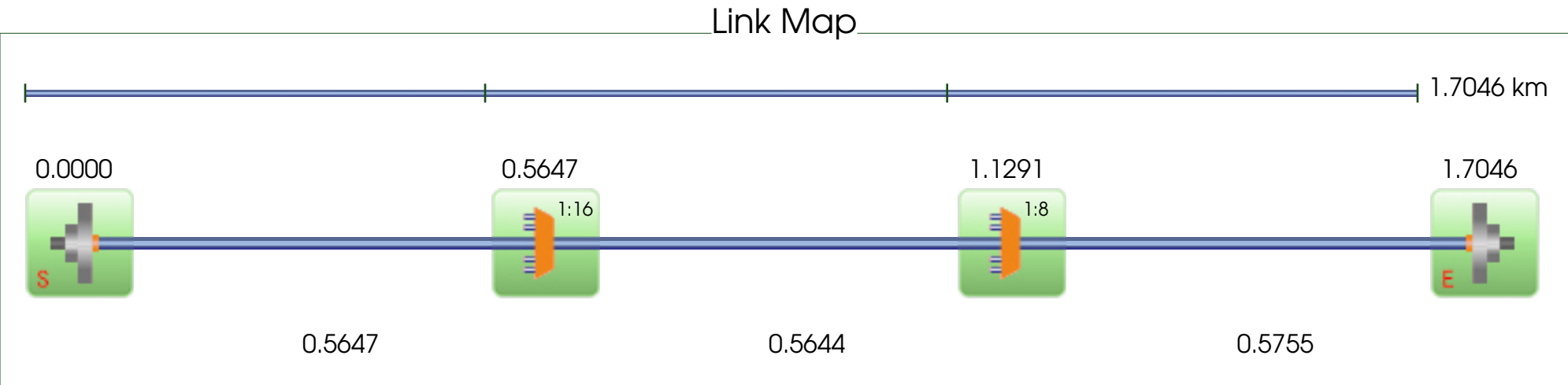
Task	
JobID :	File Name: file_1310_FLM_0023.pdf
Contractor:	Test Date : 2023-09-12 10:02:48
Customer :	Operator :

Machine Information	
Module : FHO5000-TC40F-LS-PM-TS-FM	Supplier :
Serial No.: E5FHA21075	Cal. date:

Overview	
Total Length(km) : 1.705 Data Acquisition Status: Completed	1310nm
	Cumulation Loss(dB): 24.155
	ORL(dB) : 39.685

Configuration	
Lunghezza d'onda(nm): 1310	Rifrazione : 1.4650
Uno splitter : 1:8	Coefficiente di scattering(dB): -79.5
Splitter secondario : 1:16	
Start Location	End Location
Location:	Location:
Cable ID:	Cable ID:
Fiber ID :	Fiber ID :
Color :	Color :

Note



Splitter Threshold		
Type	1310Max Loss dB	1310Max Reflection dB
Uno splitter1:8	12.000	-40.0
Splitter secondario1:16	15.000	-40.0

Event					
No.	Distanza km	Perdita dB	Perdita Totale dB	Perdita dB/km	Riflettanza dB
0	0.000	0.712	--	--	--
Seg.	(0.565)	0.712	0.712	--	--
1	0.565	13.205	13.917	--	-60.42
Seg.	(0.564)	--	13.917	--	--
2	1.129	10.239	24.155	--	--
Seg.	(0.576)	--	24.155	--	--
3	1.705	--	24.155	--	--