

T-BERD 4000 V2 (S/N EBAH00178)

4126 MA (S/N 32601)

Calibration date : 01/25/2018

Date : 04/04/2024 18:49 (UTC-7)

Test Setup										
OTDR		Laser	Pw	Range	Acq Time	IOR		Scatter Coefficient		
EXPERT		1550nm	300ns	80km	60.0s	1.46500(USER 1)		-81.0 dB		
Alarms										
Thresholds		TIA-568.3 RL35								
Connector Loss (dB)		>0.75			Splice Loss (dB)		>0.30		Slope (dB/Km)	
Reflectance (dB)		>-35							>1.00	
Summary										
Filename		Laser nm	Link Loss dB	Link Orl dB	Fiber End Km	Direction		Avg Loss dB/Km		Event Alarms
PNTRWYRO FRWNWYRO 007 04_04_2024_18_49_05.sor		1550	20.499	31.91	74.186	PNTRWYRO -> FRWNWYRO		0.276		29 <div>✖</div>

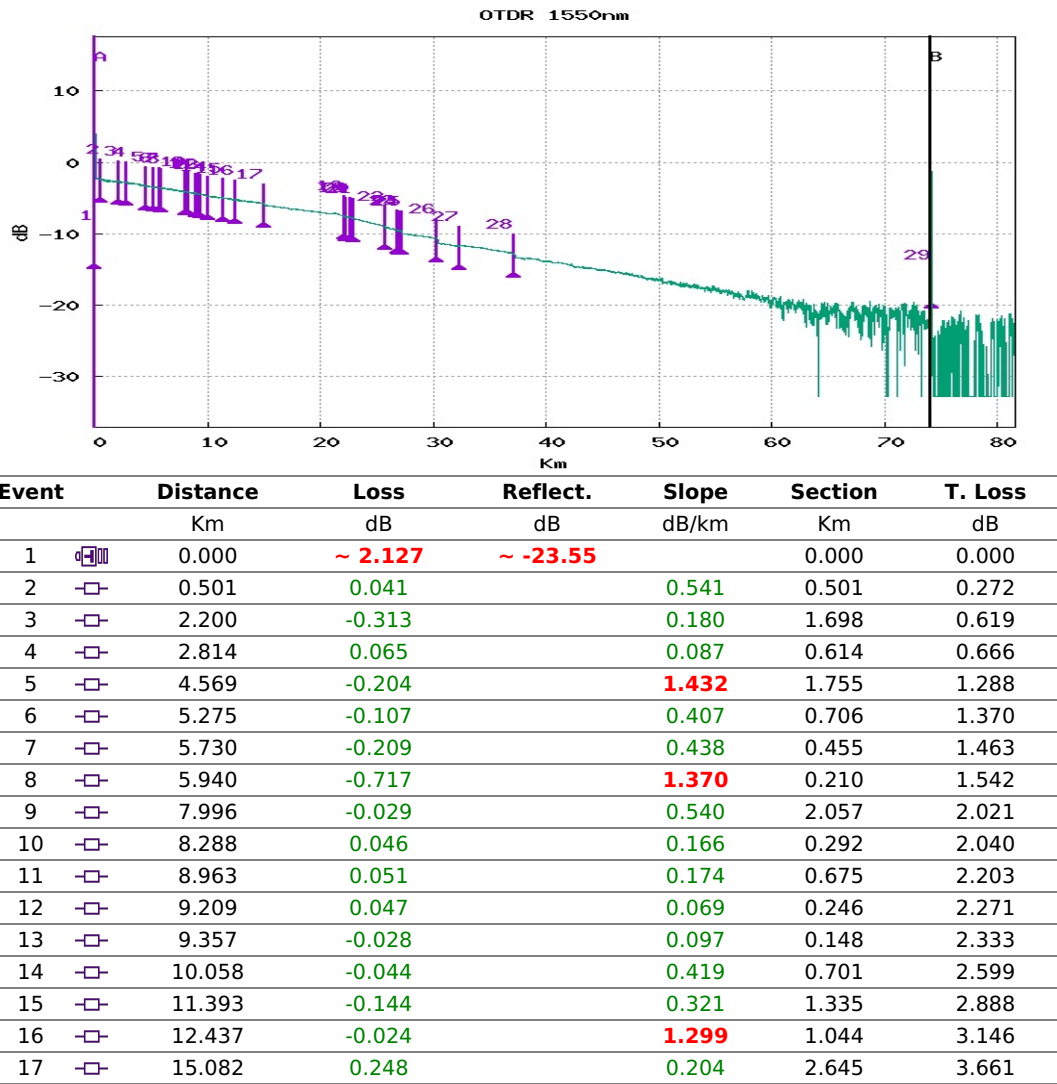
1/29 <div></div> 0.000	2/29 <div></div> 0.501	3/29 <div></div> 2.200	4/29 <div></div> 2.814	5/29 <div></div> 4.569	6/29 <div></div> 5.275	7/29 <div></div> 5.730	8/29 <div></div> 5.940	9/29 <div></div> 7.996	10/29 <div></div> 8.288	-
11/29 <div></div> 8.963	12/29 <div></div> 9.209	13/29 <div></div> 9.357	14/29 <div></div> 10.058	15/29 <div></div> 11.393	16/29 <div></div> 12.437	17/29 <div></div> 15.082	18/29 <div></div> 22.157	19/29 <div></div> 22.331	20/29 <div></div> 22.643	-
21/29 <div></div> 22.981	22/29 <div></div> 25.713	23/29 <div></div> 26.853	24/29 <div></div> 26.956	25/29 <div></div> 27.222	26/29 <div></div> 30.378	27/29 <div></div> 32.312	28/29 <div></div> 37.213	29/29 <div></div> 74.186 Km		

A : 0.000km -2.132 dB

B : 74.145km -22.056 dB

A-B : 74.145km 0.269 dB/Km

19.924 dB



18	✕	22.157	0.050	0.501	7.075	5.449
19	✕	22.331	-0.154	0.521	0.174	5.588
20	✕	22.643	0.043	0.462	0.312	5.578
21	✕	22.981	0.087	0.235	0.338	5.700
22	✕	25.713	0.060	0.386	2.732	6.839
23	✕	26.853	0.069	0.414	1.141	7.371
24	✕	26.956	-0.096	0.426	0.102	7.485
25	✕	27.222	0.378	0.327	0.266	7.477
26	✕	30.378	0.673	0.210	3.157	8.518
27	✕	32.312	-0.216	0.238	1.934	9.653
28	✕	37.213	0.398	0.246	4.901	10.645
29	🔊	74.186		-24.22	0.256	36.973
						20.499