
















T-BERD 4000 V2 (S/N EBAH00178)

4126 MA (S/N 32601)

Calibration date : 01/25/2018

Date : 04/04/2024 19:01 (UTC-7)

Test Setup		Laser	Pw	Range	Acq Time	IOR		Scatter Coefficient											
OTDR 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)	>1.00									
Reflectance (dB)		>-35																	
Summary																			
Filename	Laser nm	Link Loss dB	Link Orl dB	Fiber End Km	Direction		Avg Loss dB/Km	Event	Alarms										
PNTRWYRO FRWNWYRO 013 04_04_2024_19_01_13.sor	1550	18.251	30.99	74.217	PNTRWYRO -> FRWNWYRO		0.246	15	✖										
1/15  0.000	-	2/15  4.031	-	3/15  9.904	-	4/15  21.226	-	5/15  27.242	-	6/15  30.184	-	7/15  32.348	-	8/15  37.244	-	9/15  38.190	-	10/15  39.029	-
11/15  39.500	-	12/15  42.334	-	13/15  56.076	-	14/15  59.739	-	15/15  74.217 Km											

A : 0.000km -0.046 dB

B : 0.000km -0.046 dB

