Print Date : 30/11/2025 19:51 File : 24 f 16 no hardi gp to tp .msor.pdf

Cable Id :
Location A : LOC A
Job Id :

Fiber Id : Fiber 2776
Location B : LOC B
Technician Id :

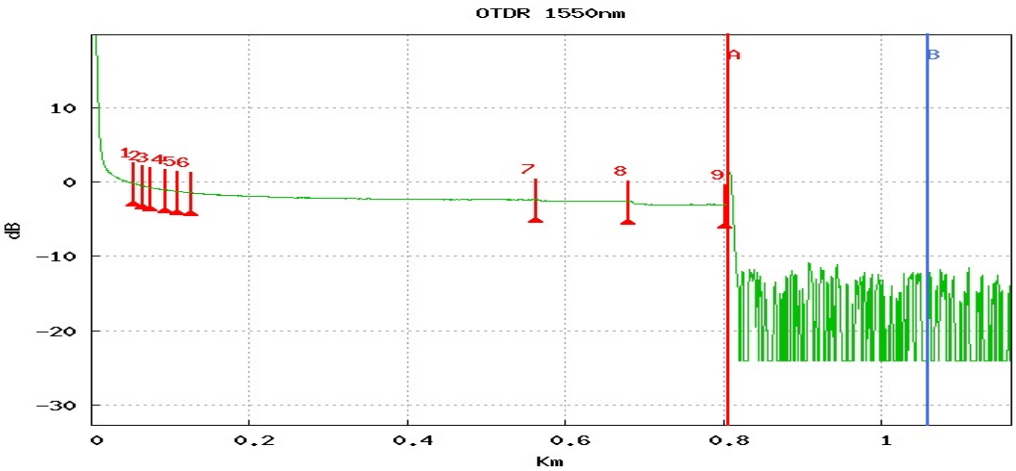
SmartOTDR (S/N 28162) E100AS (S/N 28162) Date : 30/11/2025 16:30

Test Setup							
OTDR EXPERT	1550nm	30ns	5km	64cm	10.0s	1.46800(G652 G657)	-81.0 dB
Alarms							
Thresholds				None			
Summary							
Filename	Laser nm	Link Loss dB	Link Orl dB	Fiber End Km	Direction	Event	Alarms
24 f 16 no hardi gp to tp .msor	1550	2.918	46.37	0.803	LOC A -> LOC B	9	

A : 0.807Km 0.208 dB
B : 1.059Km -24.083 dB

A-B : 0.252Km 96.332 dB/Km

24.291 dB



Event		Distance	Loss	Reflect.	Slope	Section	T. Loss
		Km	dB	dB	dB/km	Km	dB
1		0.054	0.376			0.054	0.012
2		0.066	0.210			0.012	0.390
3		0.075	0.300			0.010	0.601
4		0.093	0.201			0.018	0.904
5		0.109	0.165			0.016	1.110
6		0.126	0.150			0.017	1.279
7		0.564	0.201			0.438	2.196
8		0.680	0.503			0.116	2.402
9		0.803		-56.70	0.100	0.124	2.918