Print Date : 22/12/2025 20:40 File : 24 f 05 no kota gp to tp.sor.pdf

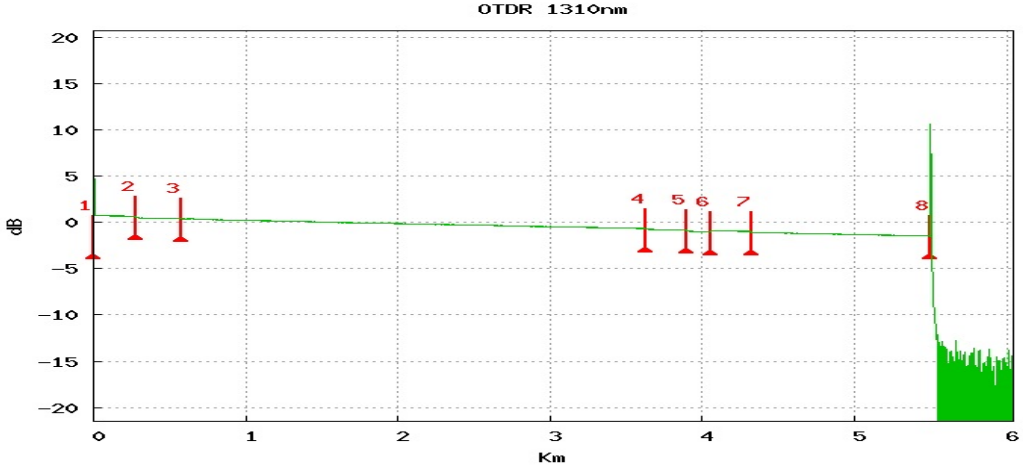
Cable Id :
Location A : LOC A
Job Id :

Fiber Id : Fiber 3193
Location B : LOC B
Technician Id :

SmartOTDR (S/N 28162) E100AS (S/N 28162) Date : 22/12/2025 20:38

Test Setup							
OTDR EXPERT	1310nm	30ns	10km	64cm	20.0s	1.46750(G652 G657)	-79.0 dB
Alarms							
Thresholds	None						

Summary							
Filename	Laser nm	Link Loss dB	Link Orl dB	Fiber End Km	Direction	Event	Alarms
24 f 05 no kota gp to tp.sor	1310	2.208	33.81	5.493	LOC A -> LOC B	8	



Event		Distance	Loss	Reflect.	Slope	Section	T. Loss
		Km	dB	dB	dB/km	Km	dB
1		0.000		-53.90		0.000	0.000
2		0.275	0.173		0.252	0.275	0.069
3		0.575	0.054		0.243	0.300	0.316
4		3.629	0.072		0.342	3.053	1.414
5		3.897	0.125		0.285	0.268	1.564
6		4.054	-0.116			0.157	1.748
7		4.321	0.106			0.267	1.712
8		5.493		-38.73	0.332	1.173	2.208