

File

File : oiu aj_20.sor Device : MTS 4000 Num. 3646
Date : 7.11.2012 17:36:51 Module : 4126 LM Num. 2963

Configuration

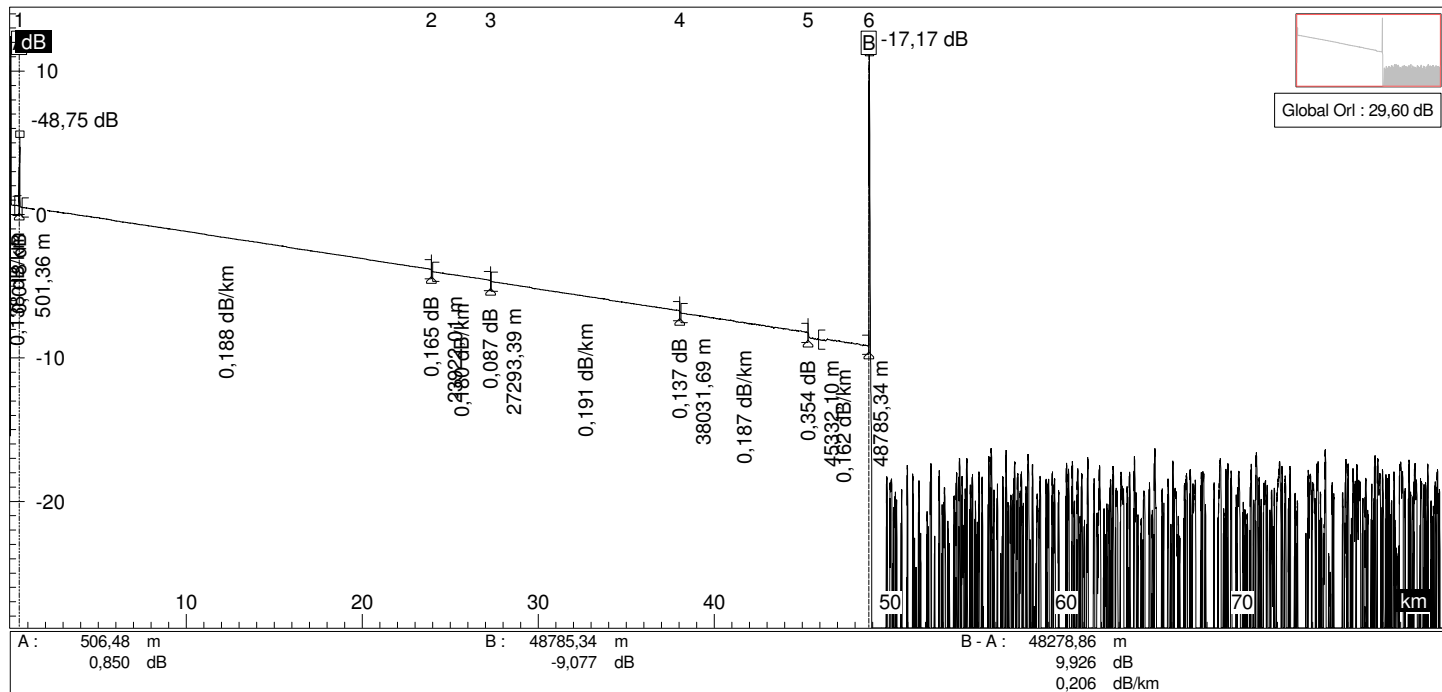
Operator : Direction : O-->E Backscatter coeff.: -81,00 dB
ORIGIN Origin :
Cable : End :
Fiber : 2913 Wavelength (nm) : 1550
Color : Index : 1,465000
END Pulse (ns) : 300
Cable : Range (km) : 81,855
Fiber : 2913 Acq. time : 20s
Color : Resolution : 5,00 m

Comment

Comment :

Job

OTDR Trace



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Table

	Event (6)	Distance (m)	Loss (dB)	Reflectance (dB)	Slope (dB/km)	Rel. Dist. (m)	Section loss (dB)	Total loss (OTDR) (dB)	Uncertainty
1		501,36	0,018	-48,75	0,138	501,36			
2		23922,01	0,165		0,188	23420,65	4,404	4,421	
3		27293,39	0,087		0,180	3371,39	0,606	5,192	
4		38031,69	0,137		0,191	10738,30	2,049	7,327	
5		45332,10	0,354		0,187	7300,41	1,368	8,832	
6		48785,34		-17,17	0,162	3453,24	0,560	9,747	