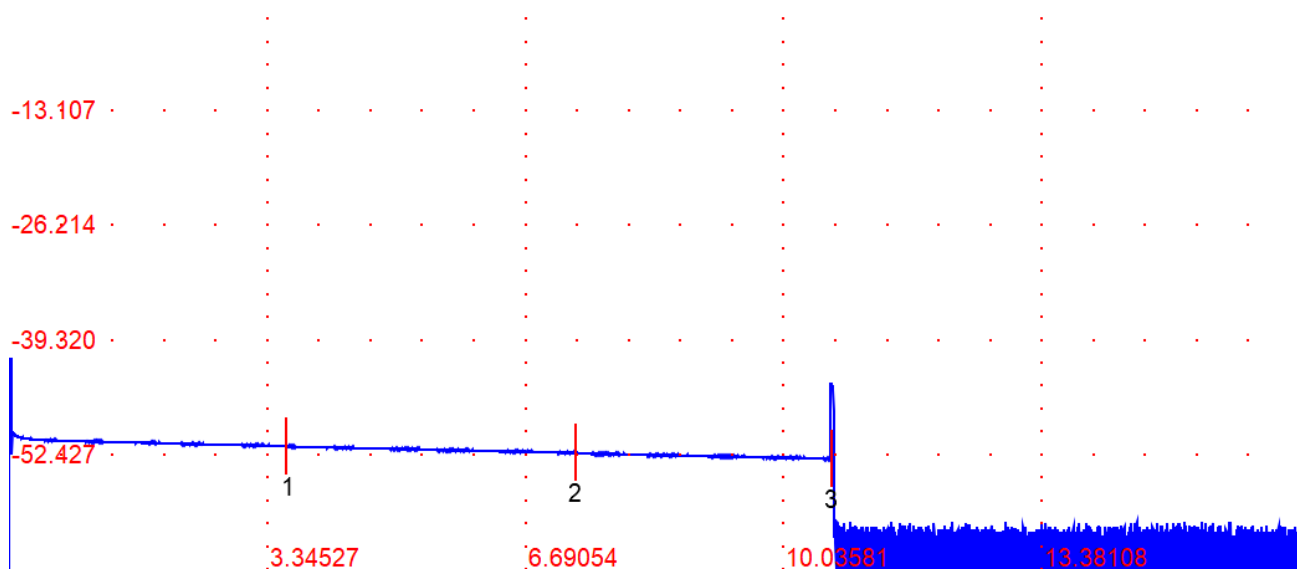


HILO 1 PRUEBA PROCISA 90S.sor



X: [0.00000, 16.72635] km; 3.34527 km/div
 Y: [-65.534, 0.000] dB; 13.107 dB/div

22.11.2024 10:45:25
 FC500 #0901001
 1550.0 nm

Job:
 Cable:
 Fiber: 182
 Trace:
 Fiber Type:
 Originating Location: start position
 Terminating Location: end position
 Operator: JOSE NUNES
 Comment:

Refractive Index: 1.4683
 Backscattering coef.: -80 dB
 Resolution: 1 m
 Pulse Width: 320 ns
 Number of Averages: 15
 Length: 10.65507 km
 Total Loss: 2.214 dB
 ORL: 31.0 dB
 Latency: 0.052 ms

#		Distance, km	Loss, dB	Reflectance, dB	Attenuation Coef., dB/km	Cumul. Loss, dB
[0	R	0.00000		-39.3		
1	S	3.58742	0.049		0.213	0.813
2	S	7.34534	0.067		0.193	1.605
3]	R	10.65507		-39.8	0.184	2.214