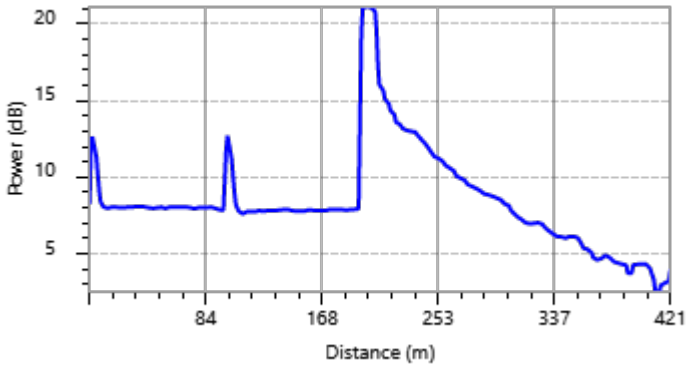
A003

Pass

Test Time	: 2/22/2024 4:42:03 AM	**Model**	: 3
Project	: Default	**Serial Number**	: Main: 5600-0004
Operator	: Default	**Device Software**	: 5.0.272
WaveLength	: 1310 & 1550 nm	**Calibration Date**	: 6/2/2023
Pulse Width (ns)	: 25	**Main Adapter**	: PROBE OTDR SM, S/N: 12
Averaging	: 16384	**Cable Type / NVP**	: SingleMode OS2 / Single Mode
Launch Cord Length(m)	: 100	**Connector**	: SC
Adapter Calibration Date	: 6/27/2023	**HWVersion**	: 65535

Trace - 1310 nm



Summary - 1310 nm

Total Length (m)	Total Loss (dB)	Total Loss Limit	Total Loss Result	Average Loss (dB/km)	Overall Result
98	0.6	10	Pass	6.6	Pass

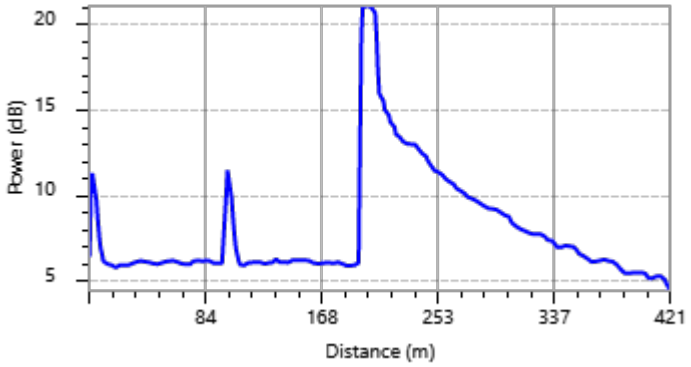
Event Table - 1310 nm

Distance (m)	Loss (dB)	Reflect (dB)	Type	Loss Limit	Result
0	0.0	-57.8	⊢	-	Info
0	0.1	-57.8	⎍	0.75	Pass
98	0.2	-56.8	⎍	0.75	Pass
98	0.6	-56.8	⊣	-	Pass

A003

Pass

Trace - 1550 nm



Summary - 1550 nm

Total Length (m)	Total Loss (dB)	Total Loss Limit	Total Loss Result	Average Loss (dB/km)	Overall Result
98	0.5	10	Pass	5.1	Pass

Event Table - 1550 nm

Distance (m)	Loss (dB)	Reflect (dB)	Type	Loss Limit	Result
0	0.0	-56.8	⊢	-	Info
0	0.2	-56.8	⌐	0.75	Pass
98	0.1	-55.5	⌐	0.75	Pass
98	0.5	-55.5	⊣	-	Pass