

Fiber1 - OTDR Report 1310 nm

Cable Info

Fiber ID : Fiber1
Location A :
Cable Mfr. : alcatel spare cta
Subset ID :

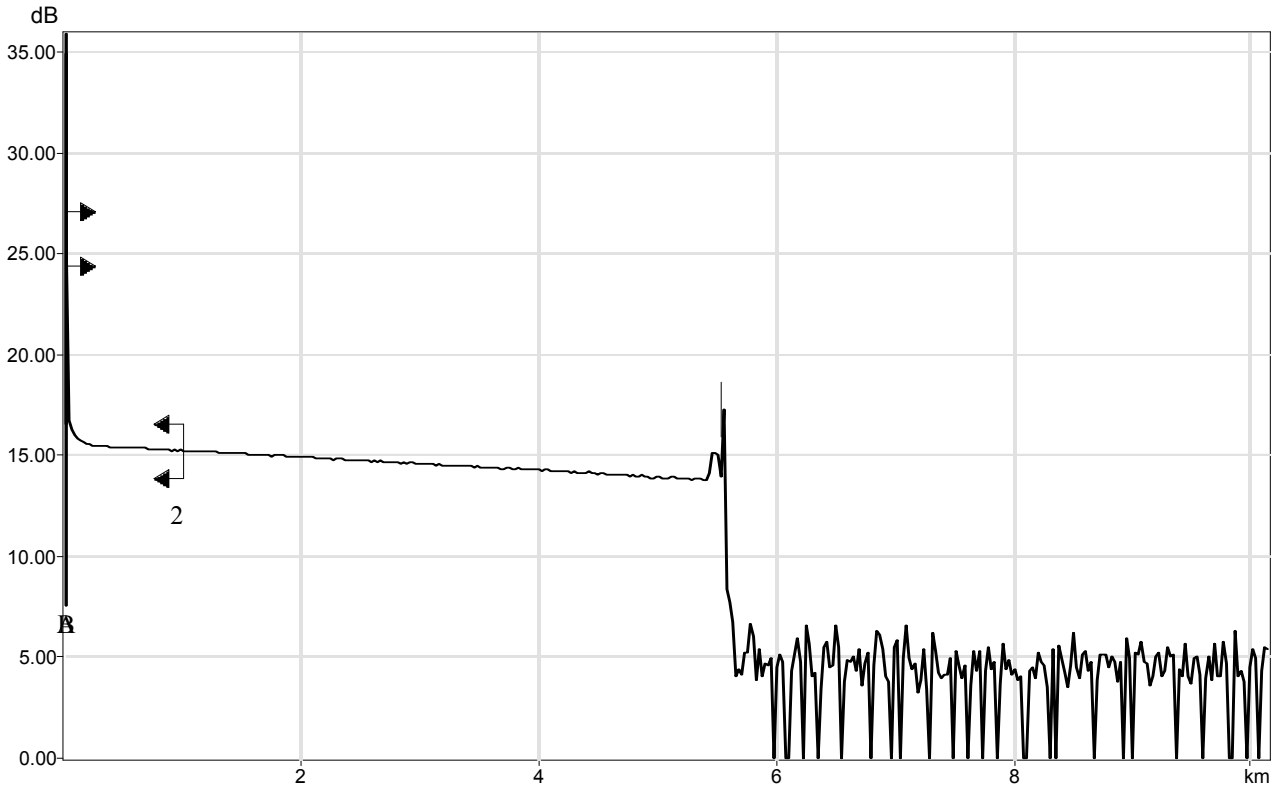
Cable ID :
Location B :
Type : SM
Color ID :

Link Measurements

Link Loss : 0.710 dB
Link Length : 0.9996 km
Average Loss : 0.710 dB/km

Avg. Splice Loss : ---
Max. Splice Loss : ---
Total ORL : 0.00 dB

OTDR Trace



Marker Info

A : 0.0000 km, 31.882 dB
a : 0.0000 km, 31.882 dB
A to B Distance : 0.0000 km
A to B LSA Loss : 0.000 dB
2-pt. Ev. Loss : 0.000 dB

B : 0.0000 km, 31.882 dB
b : 0.0000 km, 31.882 dB
A to B LSA Att. : 0.000 dB/km
4-pt. Ev. Loss : 0.000 dB

Comments

coilcord-upper

Fiber1 - OTDR Report 1550 nm

Cable Info

Fiber ID : Fiber1
Location A :
Cable Mfr. : alcatel spare cta
Subset ID :

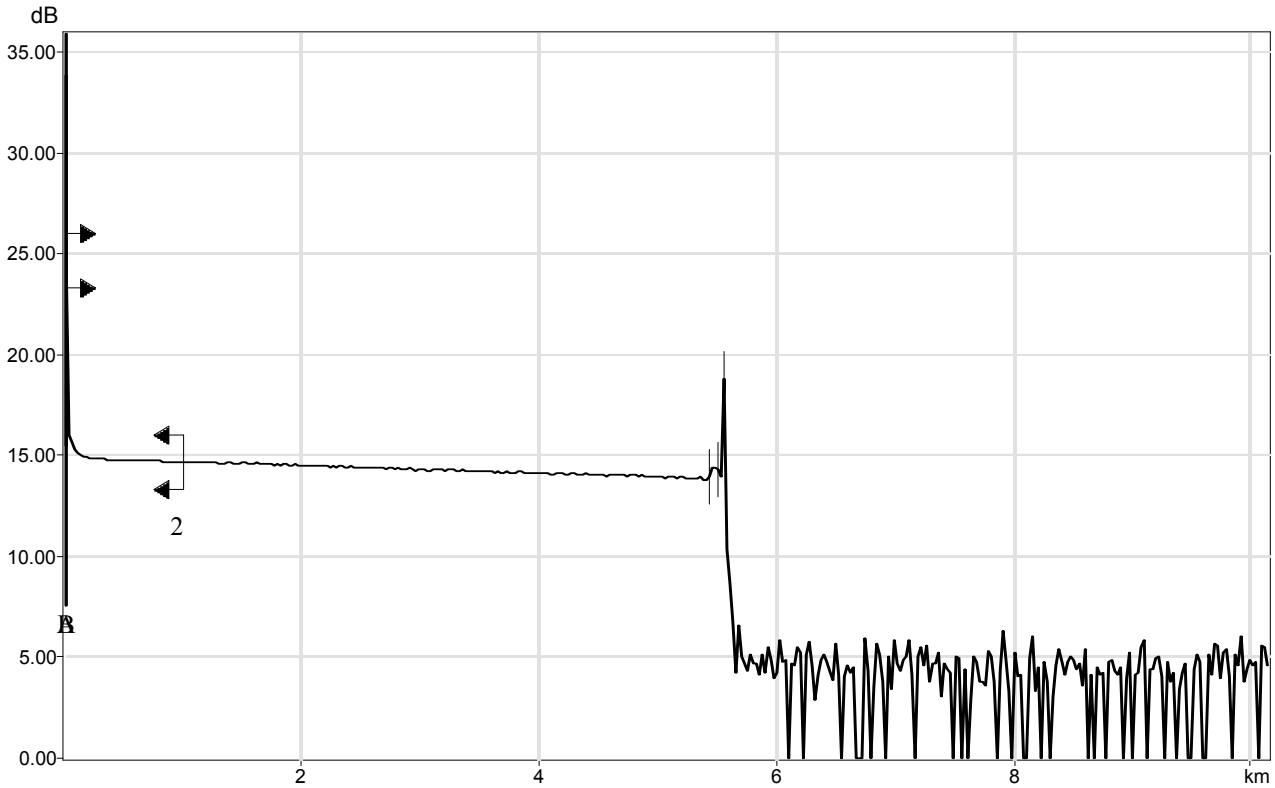
Cable ID :
Location B :
Type : SM
Color ID :

Link Measurements

Link Loss : 0.317 dB
Link Length : 0.9993 km
Average Loss : 0.317 dB/km

Avg. Splice Loss : ---
Max. Splice Loss : ---
Total ORL : 22.72 dB

OTDR Trace



Marker Info

A : 0.0000 km, 20.131 dB
a : 0.0000 km, 20.131 dB
A to B Distance : 0.0000 km
A to B LSA Loss : 0.000 dB
2-pt. Ev. Loss : 0.000 dB

B : 0.0000 km, 20.131 dB
b : 0.0000 km, 20.131 dB
A to B LSA Att. : 0.000 dB/km
4-pt. Ev. Loss : 0.000 dB

Comments

OTDR - ~5km fiber spliced to tail cable of CTA. ODI wet-mate on tail cable open.