



**Cable ID: AUTO OTDR2**

Date / Time: 02/03/2016 01:55:38 PM  
Cable Type: OM1 Multimode 62.5  
Modal Bandwidth: 200MHz-km

n = 1.4960 (850 nm)  
n = 1.4910 (1300 nm)  
End1 Name: DATA CENTER

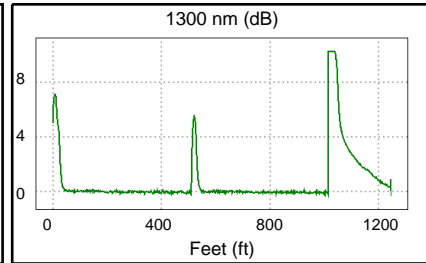
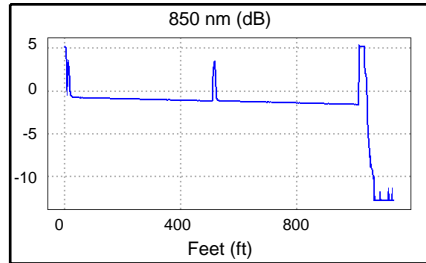
**Test Summary: PASS**

Backscatter Coefficient: -67.0dB (850 nm)  
Backscatter Coefficient: -74.0dB (1300 nm)  
End2 Name: CLOSET

**OTDR End1 PASS**

**Test Limit: General Fiber**  
Date / Time: 02/03/2016 01:55:38 PM  
Operator: NIERI GONZALEZ  
Tester: OptiFiber (9124018 V2.6.4)  
Module: OFTM-5612 (9126004)  
Calibration Date: 03/29/2006

No Launch Compensation



Overall Results	850 nm	1300 nm	Limit
Overall Length (ft)	1024.2		
Overall Loss (dB)	1.59	0.08	
ORL (dB)	< 33.41	< 35.45	
Attn Coeff (dB/km)	2.90	0.58	

Settings (Auto OTDR)	850 nm	1300 nm
Auto OTDR		
Range (Auto)	1171 ft	1275 ft
Resolution (Auto)	0.1 ft	0.1 ft
Pulse Width (Auto)	20 ns	40 ns

Events	Loss (dB)			Reflectance (dB)			Attn Coeff (dB/km)		
	850 nm	1300 nm	Limit	850 nm	1300 nm	Limit	850 nm	1300 nm	Limit
1024.2 ft Hidden End	N/A	N/A		> -37.58	> -34.64		N/A	N/A	
1014.2 ft Reflection	N/A	N/A		> -37.60	> -34.64		2.96	0.58	
510.3 ft Reflection	-0.04	-0.06	0.75	-44.84	-47.30		2.85	N/A	
10.4 ft Hidden	0.73		0.75	-48.26			N/A		
0.0 ft OTDR Port	N/A	N/A		-42.40	-45.03		N/A	N/A	