



**Cable ID: PANEL A ST-02**

Date / Time: 06/09/2018 10:40:58 AM  
Cable Type: GIGAlite 10 - EB - OM3

n = 1.4830 (850 nm)  
n = 1.4780 (1300 nm)

**Test Summary: PASS**

Modal Bandwidth: 2000MHz-km (850 nm)  
Modal Bandwidth: 2000MHz-km (1300 nm)

**Loss (M->R)**  
**PASS**

Date / Time: 06/09/2018 10:40:58 AM  
Test Limit: TIA-568.3-D Multimode  
Limits Version: 1.9500  
Operator: John Q. Tech  
DTX-1800 (1694015 v2.7800)  
Module: DTX-MFM2(1001057)  
Calibration Date: 06/15/2017  
DTX-1800R (1694016 v2.7800)  
Module: DTX-MFM2(1001058)  
Calibration Date: 06/15/2017

Propagation Delay (ns)	1021	
Length ft	679	PASS
Limit 6562		
Result	850 nm	1300 nm
Loss (dB)	PASS	PASS
Limit (dB)	1.43	0.87
Margin (dB)	2.12	1.81
	0.69	0.94
Reference (dBm)	-23.24	-23.50

Number of Adapters: 2  
Number of Splices: 0  
Patch Type: GIGAlite 10 - EB - OM3  
Patch Length1 (ft): 3  
Patch Length2 (ft): 3  
Reference Date: 06/09/2018 10:33:17 AM  
1 Jumper

Compliant Network Standards:

10/100BASE-SX	1000BASE-LX	1000BASE-SX
100BASE-FX	10BASE-FL	10GBASE-LRM
10GBASE-LX4	10GBASE-SR	ATM155
ATM155SWL	ATM52	ATM622 Fiber Optic
ATM622SWL Fiber Optic	FDDI Fiber Optic	Fibre Channel 100-M5-SN-I
Fibre Channel 100-M5E-SN-I	Fibre Channel 1200-M5E-SN-I	Fibre Channel 133
Fibre Channel 200-M5-SN-I	Fibre Channel 200-M5E-SN-I	Fibre Channel 266
Fibre Channel 266SWL	Fibre Channel 400-M5E-SN-I	