A-001

Pass

Test Time	: 2/14/2024 12:35:18 PM	**Limit**	: TIA-568.3-E MultiMode REF Grade
Project	: fo1	**Model**	: NSA
Profile	: MM Fiber NSA	**Serial Number**	: Main: 4200-0044
Operator	: Default	**Device Software**	: Main: 4.2.308
Jumper Method	: One Jumper	**Calibration Date**	: Main: 5/4/2021
Main Adapter	: PROBE FIBER Hybrid MM, S/N: 2020	**Remote Adapter**	:
Cable Type	: Generic MMF	**Cable Manufacturer**	: Generic
Connector	: LC	**Connector Manufacturer**	: Generic
Configuration	: Loopback	**Set Reference Date**	: 2/14/2024 12:28:50 PM
Length(m)	: 31.00	**Delay(ns)**	: 154.4
No. End Connectors	: 2	**End Connector Loss**	: 0.5
No. Connectors	: 0	**Connector Loss**	: 0.75
No. Splices	: 0	**Splice Loss**	: 0.3
		Performance Grade	: OM4

850 nm

Pair	Result	Loss	Limit	Margin
Fiber 1 Main to Remote	Pass	0.24	1.09	0.85
Fiber 2 Remote to Main	Pass	0.24	1.09	0.85

Unit	Reference Power
Main	-21.88

1300 nm

Pair	Result	Loss	Limit	Margin
Fiber 1 Main to Remote	Pass	0.24	1.05	0.81
Fiber 2 Remote to Main	Pass	0.24	1.05	0.81

Unit	Reference Power
Main	-23.19

Compliant Network

1 Gbit/s FC
1000BASE-SX
100GBASE-SR10
10BASE-FLand FB
10GBASE-LX4
10GBASE-SR/SW
2 Gbit/s FC
4 and 16 Mbit/s Token Ring
40GBASE-SR4
ATM at 155 Mbit/s
ATM at 622 Mbit/s
FDDI PMD
FOIRL
1000BASE-LX
100BASE-FX
100GBASE-SR4
10GBASE-LRM
10GBASE-SR
16 Gbit/s FC
32 Gbit/s FC
4 Gbit/s FC
8 Gbit/s FC
ATM at 52 Mbit/s
ControlNET
Fibre Channel (FC-PH) at 1062Mbit/s