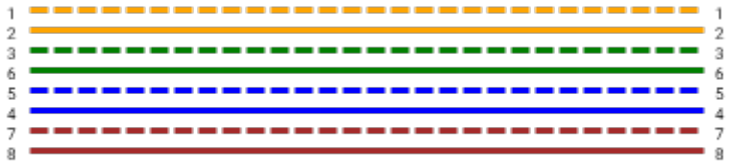
A-005

Pass

Test Time	: 2/22/2024 1:59:02 PM	**Limit**	: IEEE 802.3
Project	: fo1	**Serial Number**	: Main: 4200-0044
Profile	: Validation	**Device Software**	: 4.2.308
Operator	: Default	**Calibration Date**	: 5/4/2021
Main Adapter	: AD-NSA, S/N: 61154	**Remote Adapter**	: AD-NSA, S/N: N/A



Approximate Length : 53.00 m

SNR

Network Speed	Result	Limit	Pair 12 (dB)	Pair 36 (dB)	Pair 45 (dB)	Pair 78 (dB)
10G	Pass	0.0	4.6	3.3	4.4	4.8
5G	Pass	0.0	9.3	7.0	7.8	9.4
2.5G	Pass	0.0	12.5	10.7	12.7	12.5
1G	Pass					
100M	Pass					

POE

PSE Type	4
PD Class	8
Cable Pairing	12-36 & 45-78
Allocated Power	71.30 W
Voltage	52.73 V
Current	1.323 A
Real Power	69.74 W

PoE load measurement is compliant to Class 1,2,3,4,5,6,7