



CERTIFICATE OF CONFORMANCE

This authorizes the application of the ETL Verified Mark shown below to the models described in the Product Description section when made in accordance with the conditions set forth in the Verification Agreement and Qualification Testing Report.

Certificate Number: 3186044CRT-001b

Applicant:

Molex Premise Networks
2222 Wellington Court
Lisle, IL 60532

Manufacturer:

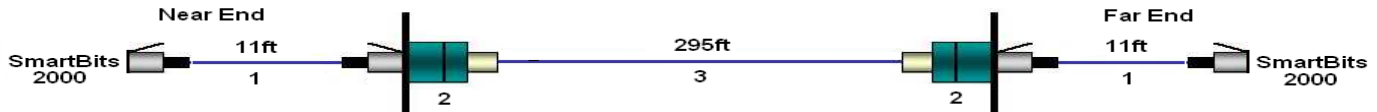
Molex Premise Networks
2222 Wellington Court
Lisle, IL 60532

Contact: Mr. Jim Duran

Mfg. Contact: Mr. Jim Duran

Report No.: 3186044CRT-001

Product Description:



2 Connector Channel

| Component ID | Manufacturer | Part Number | Description |
|--------------|--------------|---------------|---|
| 1 | Molex | PCD-00176-0H | Cat 5e Patch Cord, 7ft. |
| 2 | Molex | CMP-00005 | ModLink Copper Panel, Unloaded |
| 2 | Molex | CMP-00004 | ModLink Copper 6 Port Cassette |
| 3 | Molex | ICA-000043-08 | iPass 24 Pair Gibit Cable Assembly, 90M |

The channel configuration identified above has been tested and found to comply with the applicable electrical transmission characteristics specified in IEEE 802.3ab-1999 for Zero BER (Bit Error Rate) of 1000BASE-T Transmission.

This certificate, supported by your participation in the ETL Channel Verification Program, is authorization to apply the ETL Verification Mark to the Channel consisting of the components specified above. The marking shall include: ETL Verified Channel to IEEE 802.3ab-1999 for Zero BER (Bit Error Rate) of 1000BASE-T Transmission.

Continuing compliance to this specification is monitored through production testing, quarterly inspections by Intertek at the production facility and random sample testing.

Date ETL Verified: 7/30/2009

Certificate Issued By: Kathy Heath
Kathy Heath, Program Administrator

Antoine Pelletier
Antoine Pelletier, Engineer

This document supersedes all previous ETL Verified Certificates of Conformance for the noted Certificate Number.

NOTE: This verification is part of the full test report(s) and should be read in conjunction with it.

This Verification is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to copy or distribute this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results referenced from this Verification are relevant only to the sample tested. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

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