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ETL Verified Certificate of Conformance Number: 3040798CRT-004

On the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the essential requirements of the referenced specifications at the time the tests were carried out.

Applicant: Manufacturer:

Molex Premise Networks
2222 Wellington Court
Lisle, IL 60532

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Lisle, IL 60532

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Contact: Mr. Dave Harney Contact: Mr. Dave Harney

Verification/Report Number: 3032914

Product Tested: Telecommunications Connecting Hardware

Model(s) and or Brand Name:

KPD-00078 Category 6 110 Block - 96 Pair Base + Connectors (w/o legs)

KPD-00079 Category 6 110 Block - 96 Pair Base + Connectors

KPD-00080 Category 6 110 Block - 192 Pair Base + Connectors

KPD-00088 Category 6 C4 IDC Connector

KPD-00093 Category 6 110 Block 48 Pair - with legs

KPC-00161 Category 6 110 Style Patch cord - 4 pr - 4 pr - 1 metre KPC-00162 Category 6 110 Style Patch cord - 4 pr - 4 pr - 2 metre KPC-00163 Category 6 110 Style Patch cord - 4 pr - 4 pr - 3 metre KPC-00165 Category 6 110 Style Patch cord - 4 pr - 4 pr - 5 metre KPC-00171 Category 6 110 Style Patch cord - 4 pr - RJ45 - 1 metre KPC-00172 Category 6 110 Style Patch cord - 4 pr - RJ45 - 2 metre KPC-00173 Category 6 110 Style Patch cord - 4 pr - RJ45 - 3 metre KPC-00175 Category 6 110 Style Patch cord - 4 pr - RJ45 - 5 metre

Standard(s)/Specification: ANSI/TIA-568-C.2 Category 6 with the applicable electrical transmission

characteristics

Product package marking shall

include:

ETL Verified to ANSI/TIA-568-C.2 Category 6 and the product model(s) and or brand

name.

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

Date Verified: 1/19/2004

Date Revised: 7/30/2010

Approved By:

Kathy Heath, Program Coordinator

Antoine Pelletier, Engineer

This verification supersedes all previous verifications with the noted Verification/Report number(s) dated before this verification notice.

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

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