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Published: Revised: December 12, 2019

Public Notice ID: 19-35 Page 1 of 2

## Counterfeit Intertek Test Report CAT 6A+ U/UTP Channel, 2-Connector, 7 meters (21 ft)

Notification Type:	Counterfeiting
Certification Type:	Not Intertek Certified

### **Notification**

Intertek notifies consumers, retailers and distributors that we have been made aware of counterfeit Intertek Test Reports in the marketplace claiming products have been tested by Intertek.

Company Identification Legrand/Ortronics	
Product Identification	
Test Report Number: 102046639CRT-320 for Electrical transmission performance testing of a cabling configuration to the requirements of ANSI/TIA-568	8-2·D

Test Report Number: 102046639CRT-320 for Electrical transmission performance testing of a cabling configuration to the requirements of ANSI/TIA-568-2:D Balanced Twisted-Pair Telecommunication Cabling and Component Standards for Category 6A Channel, Test Date: February 7, 2019, Legrand/Ortronics, "CAT 6A+ U/UTP Channel, 2-Connector, 7 meters (21 ft)"

### Hazard Involved

Unknown

### What To Do

Use of these products should be immediately discontinued and return to the point of purchase. Distributors and retailers should discontinue sales and return inventories to their suppliers.

# intertek

Total Quality. Assured.

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Photos and Images

Intertek

UNAUTHORIZED



February 7, 2019 Project Number: 102040629



Test Report Number: 100048609CRT-000



New London, CT 06 Ph (990) 445-3800 Fax (990) 405-3970 C legrand

TEST

Electrical transmission performance testing of a cabling configuration to the requirements of ANSI/TIA-868-2:D Balanced Twisted-Pair Telecommunication Cabling and Component Standards for Category 6A Channel.

### SAMPLE DESCRIPTION:

The client supplied and tested a 2-Connector channel as illustrated below and referenced to as "CAT 6A+ URUTP Channel, 2-Connector, 7 meters (21 ff)".



### STANDARD USED:

ANS/TIA-668-2.D-2018: Balanced Twisted-Pair Telecommunications Cabling and Components Standard, dated September 2018

### SECTIONS:

6.2: Channel transmission performance (6.2.1 to 6.2.26)



Internet Testing Services NA, Inc.

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