

CERTIFICATE OF COMPLIANCE

Certificate Number 20170601-E13288
Report Reference E13288-20160926
Issue Date 2017-JUNE-01

Issued to: TYCO ELECTRONICS CORP
2901 FULLING MILL RD
MIDDLETOWN PA 17057-3170

**This is to certify that
representative samples of**

WIRE CONNECTORS AND SOLDERING LUGS
USL/CNL - Listed splicing wire connectors Cat. Nos.
2213600-1, 2213600-2, 2213600-3, 2213600-4, 2213600-5,
2213600-6, 2213600-8 and 1-2213600-0.

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL486C - Standard for Splicing Wire Connectors
CSA C22.2 No. 188-13 - Standard for Splicing Wire
Connectors

Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



DESCRIPTION

PRODUCT COVERED:

USL/CNL - Listed splicing wire connectors Cat. Nos. 2213600-1, 2213600-2, 2213600-3, 2213600-4, 2213600-5, 2213600-6, **2213600-7, 2213600-8, 2213600-9** and 1-2213600-0.

GENERAL CHARACTER AND USE:

The devices described in this Report are of the following type.

Type of Wiring Termination - Insulation displacement

The insulating covers described in this Report are molded from a Recognized Component plastic (QMFZ2) in two pieces with latches or other means.

WIRE RANGE:

Cat. No.	AWG		ILL. No.
	Copper		
	Run	Tap	
2213600-1, 2213600-4	12-14	14-16	1
2213600-2, 2213600-5	12-14	16-18	
2213600-3, 2213600-6	14-16	16-18	
2213600-8, 1-2213600-0	16-18	16-18	
2213600-7, 2213600-9	12-14	12-14	

TECHNICAL CONSIDERATIONS (NOT FOR FIELD REPRESENTATIVE USE):

Products designated USR have been investigated using requirements contained in the Standard UL 486C.

Products designated CNR have been investigated using requirements contained in CSA C22.2 No. 188 - 13.

RATINGS:

Connector Temperature - 105°C

Insulation Temperature - 105°C

Voltage - 600 V maximum

Flammability - V-2

MARKING:

1. Connector marked with Listee or trademark, catalog number, wire range, and CU9.
2. Connector, unit container or information sheet marked with:
 - a. CU9
 - b. Solid, Sol, Stranded, Str
 - c. complete or partial list of wire combinations
- *
 - d. 600 V maximum building wiring
3. Information sheet marked with:
 - a. Installation instructions.
4. The cover is marked with manufacturer's name, catalog number, voltage rating, insulation temperature rating.