

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20181006-E61290  
**Report Reference** E61290-20181001  
**Issue Date** 2018-OCTOBER-06

**Issued to:** TYCO Electronics Corp  
2901 Fulling Mill Rd  
Middletown PA 17057

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


COMPONENT - ATTACHMENT PLUGS, FUSELESS  
Appliance inlet, Cat. Nos. 60-3798-OO, 60-3798-AA ;  
Component - Appliance inlet with switch, Part Nos. 10CE1,  
10CS1, 10CBE1, 15CBE1, 10CBS1, 15CBS1, 15CE1,  
15CS1

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

**Standard(s) for Safety:** UL 60320-1 & CSA C22.2 No.60320-1-11, Appliances  
Couplers for Household and Similar General Purposes

**Additional Information:** See the UL Online Certifications Directory at  
[www.ul.com/database](http://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.

The UL Recognized Component Mark generally consists of the manufacturer's identification and catalog  
number, model number or other product designation as specified under "Marking" for the particular  
Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products  
that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark:  
, may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is  
required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual  
recognitions.

Recognized components are incomplete in certain constructional features or restricted in performance  
capabilities and are intended for use as components of complete equipment submitted for investigation rather  
than for direct separate installation in the field. The final acceptance of the component is dependent upon its  
installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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## DESCRIPTION

## PRODUCT COVERED:

Component - Appliance inlet, Cat. Nos. 60-3798-00, 60-3798-AA

Component - Appliance inlet with switch, Part Nos. 10CE1, 10CS1, 10CBE1, 15CBE1, 10CBS1, 15CBS1, 15CE1, 15CS1.

## GENERAL:

These 2-pole, 3-wire Appliance Inlets are rated 15 A, 250 V ac. The subject devices have been investigated to UL 60320-1. This device configuration and voltage rating are as indicated below:

| Cat No.    | Electrical Rating | Configuration |
|------------|-------------------|---------------|
| 60-3798-00 | 15 A, 250 V ac    | C14           |
| 60-3798-AA | 15 A, 250 V ac    | C14           |

| Cat No. | Switch Rating  | Electrical Rating | Configuration |
|---------|----------------|-------------------|---------------|
| 10CE1   | 10 A, 250 V ac | 15 A, 250 V ac    | C14           |
| 10CS1   | 10 A, 250 V ac | 15 A, 250 V ac    | C14           |
| 10CBE1  | 10 A, 250 V ac | 15 A, 250 V ac    | C14           |
| 15CBE1  | 10 A, 250 V ac | 15 A, 250 V ac    | C14           |
| 10CBS1  | 10 A, 250 V ac | 15 A, 250 V ac    | C14           |
| 15CBS1  | 10 A, 250 V ac | 15 A, 250 V ac    | C14           |
| 15CE1   | 10 A, 250 V ac | 15 A, 250 V ac    | C14           |
| 15CS1   | 10 A, 250 V ac | 15 A, 250 V ac    | C14           |

USR - Indicates investigation to the requirements of the Standard for Appliance Couplers For Household And Similar General Purposes, UL 60320-1

CNR - Indicates investigation to the requirements of the Canadian National Standards for Appliance Couplers For Household And Similar General Purposes, C22.2 No. 60320-1-11.

ENGINEERING CONSIDERATIONS (NOT FOR FIELD REPRESENTATIVE'S USE):

Use - For use only in complete equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.

Conditions of Acceptability - In order to be judged acceptable as a component of electrical equipment, the following conditions should be met.

1. The suitability of the mounting means shall be determined in the end use.
2. The acceptability of the grounding connection shall be determined by the end product use engineer.
3. The placement of these devices within the equipment enclosure should be such that spacings between the live parts and the equipment are suitable for the particular application.
4. The maximum temperature rise on terminal of the component shall not exceed 45°C during end-use application
5. The suitability for the retaining mechanism shall be determined in end use application.