



Certificate of Compliance

Certificate: 1839066 (LR 7189-397)

Master Contract: 164196

Project: 70035822

Date Issued: 2015-06-18

Issued to: Tyco Electronics Corporation
2901 Fulling Mill Rd
Mail Stop 140-08
Middletown, Pennsylvania 17057-3163
USA

Attention: Leon D. Cuthie

The products listed below are eligible to bear the CSA Mark shown



Issued by: *Michael Chung*
Michael Chung

PRODUCTS

CLASS - C623301 - RECEPTACLES-Attachment Plug Type and Plugs

Special-use "MINI-UNIVERSAL MATE-N-LOK" connectors:

Series 172XXX, 173XXX, 175XXX, 770XXX, 794XXX, 1954XXX, P9990GEE, rated 7A max, 600V.
Series 794435, 794436, 794437, 794496, rated 6.5A (5-poles), 5A (1-pole), 1A (2, 3, 4, 6-poles) or
6.5A (4-poles), 5A (1-pole), 1A (2, 3, 5, 6-poles), 300V.

APPLICABLE REQUIREMENTS

CSA Std. C22.2 No. 182.3-M1987, 1st Ed - Special Use Attachment Plugs, Receptacles, and Connectors

MARKINGS

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

The Submitter's name/tradename/trademark (ie "AMP" or "Tyco") and the CSA Mark are permanently moulded, ink-stamped, labeled, etc on each device. The Submitter's identification, the CSA Mark, the Cat No, the electrical rating, the wire size range and the following (or equivalent) wording: "CAUTION: NOT FOR INTERRUPTING CURRENT" and "ATTENTION: NE PAS EMPLOYER POUR LA RUPTURE DU COURANT" appear on or in the smallest package.

ALTERATIONS

See "Markings" above.

FACTORY TESTS

None.

SPECIAL INSTRUCTIONS FOR FIELD SERVICES

1. Component descriptions marked with either the "(INT)" or "(INT*)" identifiers may be substituted with other components providing the requirements specified under the notes in the "Description" are complied with (Reference only).

COMPONENT SPECIAL PICKUP

1. Component descriptions marked with the identifier "(CT)" are subject to annual pickup and Conformity Testing (Reference only).

DESCRIPTION

Notes:

1. Component Substitution (Reference only)
 - a) Critical components (those identified by mfr name, cat no), which are NOT identified with either "INT" or "INT*" are not eligible for substitution without evaluation and report updating
 - b) The term "INT" means a "Certified" and/or "Listed" (or a "Recognized" and/or "Accepted") component may be replaced by one "Certified" and/or "Listed" by another certification organization accredited by the appropriate accreditation body or scheme requirements to the correct standard, for the same application; providing the applicable country identifiers are included and requirements in item "d" below are complied with.
 - c) The Term "INT*" means a "Recognized" and/or "Accepted" component may be replaced by one "Recognized" and/or "Accepted" by another certification organization accredited by the appropriate accreditation body or scheme requirements to the correct standard, for the same application, providing the applicable country identifiers are included, the component is **also** CSA Certified, the requirements in item "d" below are complied with and any "conditions of suitability" for the component (as recorded in this descriptive report) are complied with.
 - d) Components which have been substituted, must be of an equivalent rating, configuration (size, orientation, mounting) and the applicable minimum creepage and clearance distances are to be maintained from live parts to bonded metal parts and secondary parts.
 - e) Substitution of a "Certified" and/or "Listed" component with a component that is "Recognized" or "Accepted" is not permitted without evaluation and report updating.

Conditions of Acceptability:

1. Not for interrupting current.
2. Supplied only to manufacturers, as components, for the assembly of Certified electrical equipment, where the acceptability of the suitability of the combination in the end use is determined by CSA International.
3. Prefixes and suffixes may be added to denote non-electrical variations.