



Certificate of Compliance

Certificate: 70178823

Master Contract: 168560

Project: 80070706

Date Issued: 2021-03-18

Issued To: Echo Electric Company Limited
621 Nagai Yatsushiro-cho
Fuefuki-shi, Yamanashi, 406-0823
Japan

Attention: Shin'ichiro Tsukagoshi

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.

Issued by: *Dino Du*
Dino Du



PRODUCTS

CLASS 6233 08 - RECEPTACLES Appliance Couplers

CLASS 6233 88 - RECEPTACLES Appliance Couplers - Certified to US Standards

Appliance Inlets, 2-pole, 3-wire, grounding type solder terminals, for Class I equipment for cold condition.

| No. | Appliance inlet Model No. | Rating | Standard Sheet Configuration |
|-----|---------------------------|----------------------------|------------------------------|
| 1 | AC-M16 | 2.5A, 250Vac | C6 |
| 2 | AC-M36 | 2.5A, 250Vac | C6 |
| 3 | AC-M43 | 7A, 125Vac or 2.5A, 250Vac | C6 |
| 4 | AC-M45 | 7A, 125Vac or 2.5A, 250Vac | C6 |



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Appliance Inlets, 2-pole, 2-wire solder terminals, for Class II equipment for cold condition.

| No. | Appliance inlet Model No. | Rating | Standard Sheet Configuration |
|-----|---------------------------|----------------------------|------------------------------|
| 1 | AC-M01 | 2.5A, 250Vac | C8 |
| 2 | AC-M04 | 2.5A, 250Vac | C8 |
| 3 | AC-M05 | 2.5A, 250Vac | C8 |
| 4 | AC-M11 | 2.5A, 250Vac | C8 |
| 5 | AC-M12 | 2.5A, 250Vac | C8 |
| 6 | AC-M13 | 2.5A, 250Vac | C8 |
| 7 | AC-M15 | 7A, 125Vac or 2.5A, 250Vac | C8 |
| 8 | AC-M19 | 7A, 125Vac or 2.5A, 250Vac | C8 |
| 9 | AC-M32 | 2.5A, 250Vac | C8 |
| 10 | AC-M34 | 2.5A, 250Vac | C8 |
| 11 | AC-M34U | 2.5A, 250Vac | C8 |
| 12 | AC-M42 | 2.5A, 250Vac | C8 |
| 13 | AC-M50 | 2.5A, 250Vac | C8 |
| 14 | AC-M50U | 2.5A, 250Vac | C8 |

Note:

1. These devices are certified as component for use only in other certified equipment where the suitability of the combination is determined by CSA Group.
2. Terminal tab end termination shall be evaluated in the end use.
3. When soldered with wire, the wire size shall be evaluated in the end use.
4. Clearance and creepage distances were not measured for below and shall be measured during end use:
 - a) While soldering the conductors to the terminals of opposite polarity.
 - b) Between mounting screws and the terminals.

APPLICABLE REQUIREMENTS

- CAN/CSA C22.2 No. 60320-1-11, 1st Ed - Appliance Couplers for Household and Similar General Purposes – Part 1: General Requirements
- ANSI/UL 60320-1-2011, 2nd Ed - Appliance Couplers for Household and Similar General Purposes – Part 1: General Requirements



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

| Project | Date | Description |
|--------------|------------|--|
| 80070706 | 2021-03-18 | Update report 70178823 to add Class 6233 88 for all current certified Cat Nos |
| 000070178823 | 2018-11-21 | Certification to appliance power inlets Cat. Nos. AC-M16, AC-M36, AC-M43, AC-M45. And Cat. Nos AC-M01, AC-M04, AC-M05, AC-M11, AC-M12, AC-M13, AC-M15, AC-M19, AC-M32, AC-M34, AC-M34U, AC-M42, AC-M50, AC-M50U. Rewrite of some Cat. Nos of the previous Report Nos. 1105566, 1118829, 2135611 and 1279632. |