

SPECIFICATION & APPROVALS

CUSTOMER:

PowerConnections P/N: CP3

DESCRIPTION: EURO / AUSTRALIAN PLUG

DATE: 20 June 2022

Submission Sample Quantity: 10 Pieces

PowerConnections

SUPPLIER SPECIFICATION SUBMISSION

Date of Application 20 June 2022 Specification 700-0003 No.
 Supplier's Name **PowerConnections** Supplier Code
 Part Name Euro / Australian plug Part No. CP3

Tick the relevant box “ √ “

Reason for Submission

- 1. New application
- 2. New part(s) is added to accepted specification

- 3. Revision of accepted specification

(Revision requested by customer Or supplier)

- 1. The specification attached to this sheet does not deviate from the customer specification

Revision / Change

- 2. Revision(s) within the limits of customer specification is proposed. Revision proposal(s) listed below.

- 3. Revision(s) beyond the limits of customer specification is proposed. Revision proposal(s) listed below. However, all other items contained within the specification are identical to the customer specification.

Revision(s) shall be marked with a triangle “Δ” in the specification attached.

| Revision No. | Date | Revision Description | Reason for Revision |
|--------------|----------|----------------------|---------------------------------|
| A | 29-06-04 | First issue | |
| B | 20-01-06 | Revision of layout | Conformity with other documents |

| | | | |
|---|----------|-----------------------------|--------------------|
| C | 17-05-10 | Removal of Licence & report | New Licence issued |
| D | 19-04-22 | Update to Licence & report | New License issued |

Checked By

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Approved By

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| PowerConnections | | THIS DOCUMENT CONTAINS INFORMATION WHICH IS PROPRIETARY TO POWERCONNECTIONS AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION | | |
| TITLE Euro / Australian plug | | DRAWN BY | CHECKED BY | APPROVED BY |
| PART NO. CP3 | | SPECIFICATION NO. 700-0003 | | |
| REVISION D | | | | |

SPECIFICATION

1.0 Application

This Specification defines the performance for the Converter Plug, which is designed for the Euro Plug (CEE7).

2.0 Name / Part Number

Name: Euro / Australian plug

Part Number: CP3

3.0 Shape and Dimensions

See Attached

4.0 Rating

Voltage: AC 240V / 50Hz

Current: 2.5A

Ambient Working Temperature: -5 .+70°C

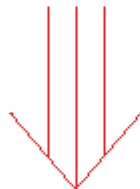
Storage Temperature: -40 .+80°C 90%RH

5.0 Safety Specification -Approvals

AS NZS 3100:2017 +A1 +A2 + A3

Approval No. ASA154010/00

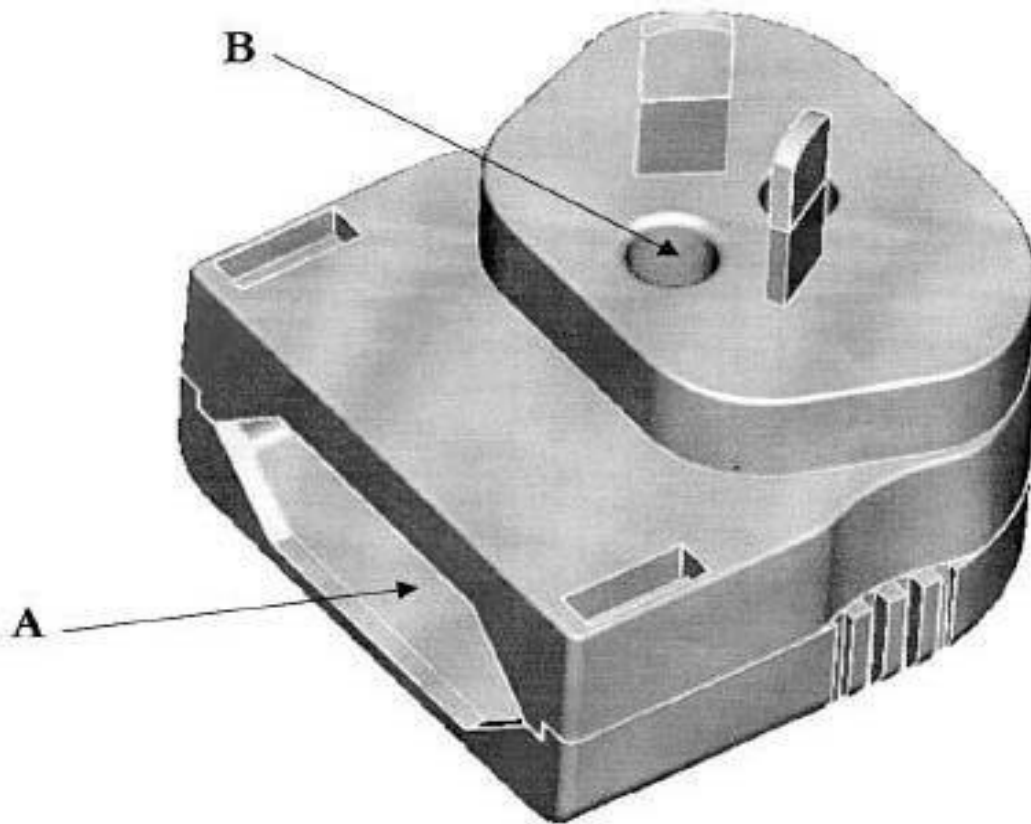
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| PART NO. CP3 | SPECIFICATION NO. 700-0003 | | | |
| REVISION D | | | | |



CP3 (Conversion Plug) Fitting Instructions

Note the screw does not open the cover.

1. Insert fully the CEE7 (VDE) European Plug fully into the CP3 converter Plug, aperture "A". You will feel it click home.
2. Tighten the screw "B" on the base to 0.6Nm
3. Test CEE7 Plug is secure by pulling on it, firmly, there should be no movement.
4. Fitting complete.





Overall views of CP3 plug



Internal view of CP3 showing CEE7 plug held in position

A small, handwritten mark or signature in black ink, consisting of a stylized, cursive-like symbol.