



Certificate Number: 1210981-1

Date: 2017-01-10

UL CONDITIONS OF ACCEPTABILITY

Company Name: TRACO ELECTRONIC AG

File-CCN: E188913-QQGQ2/QQGQ8

Product Description: AC to DC Power Converter

Models: TML 10103, TML 10105, TML 10112, TML 10115, TML 10124, TML 10205, TML 10212, TML 10215, T3029-02A

Conditions Of Acceptability: When installed in the end product, consideration shall be given to the following:

1. This component has been judged on the basis of the required spacings in the Standard for Safety of Information Technology Equipment, UL 60950-1, 2nd Edition, 2014-10-14 (Information Technology Equipment - Safety - Part 1: General Requirements) and CSA C22.2 No. 60950-1-07, 2nd Edition, 2014-10 (Information Technology Equipment - Safety - Part 1: General Requirements) , Sub-Clause 2.10 which would cover the component itself if submitted for unrestricted Listing.
2. The products were tested on a 20 A branch circuit. If used on a branch circuit greater than this, additional testing may be necessary.
3. Base rated minimum 94HB and is considered a decorative part.
4. All secondary output circuits are SELV and are not hazardous energy levels.
5. The secondary output circuits do not exceed 240 VA at a potential of 2 V or more.
6. The terminals and connectors have not been evaluated for field wiring.
7. The equipment has been evaluated for use in a Pollution Degree 1 and 2 environment, since the power converter is potted.
8. The grounding shall be evaluated in the end product.
9. A fire and electrical enclosure should be provided in the end-product.

Ratings:

Model	Voltage/Current	Voltage/Current
TML 10103	+3.3 V/3 A	---
TML 10105	+5 V/2 A	---
TML 10112	+12 V/0.83 A	---
TML 10115	+15 V/0.67 A	---
TML 10124	+24 V/0.426 A	---
TML 10205	+5 V/0.8 A	-5 V/0.8 A
TML 10212	+12 V/0.38 A	-12 V/0.38 A
TML 10215	+15 V/0.3 A	-15 V/0.3 A
T3029-02A	+5 V/2 A	---

Nomenclature: N/A