



Certificate Number: 0309991-3

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 15105, TML 15112, TML 15115, TML 15124, TML 15205, TML 15212, TML 15215, TML 15512, TML 15515, TML 15105C, TML 15112C, TML 15115C, TML 15205C, TML 15124C, TML 15212C, TML 15215C, TML 15512C, TML 15515C

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.
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.

Ratings:

Input: 90-260 V ac or 100-240 V ac, 47-63 Hz, 0.375 A

Output(DC):

Model	Voltage/Current	Voltage/Current	Voltage/Current
TML 15105	+5 V / 3 A	-	-
TML 15112	+12 V / 1.25A	-	-
TML 15115	+15 V / 1 A	-	-
TML 15124	+24 V / 0.625 A	-	-
TML 15205	+5 V / 1.5 A	-5 V / 1.5 A	-
TML 15212	+12 V / 0.65 A	-12 V / 0.65 A	-
TML 15215	+15 V / 0.5 A	-15 V / 0.5 A	-
TML 15512	+5 V / 2 A	+12 V / 0.2A	-12 V / 0.2 A
TML 15515	+5 V / 2 A	+15 V / 0.15A	-15 V / 0.15 A
TML 15105C	+5 V / 3 A	-	-
TML 15112C	+12 V / 1.25A	-	-
TML 15115C	+15 V / 1 A	-	-
TML 15205C	+5 V / 1.5 A	-5 V / 1.5 A	-
TML 15124C	+24 V / 0.625 A	-	-
TML 15212C	+12 V / 0.65 A	-12 V / 0.65 A	-
TML 15215C	+15 V / 0.5 A	-15 V / 0.5 A	-
TML 15512C	+5 V / 2 A	+12 V / 0.2A	-12 V / 0.2 A
TML 15515C	+5 V / 2 A	+15 V / 0.15A	-15 V / 0.15 A

Nomenclature: N/A