



America

CERTIFICATE

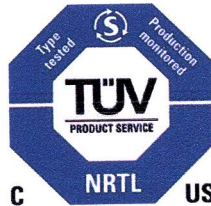
No. U8V 11 01 21433 269

Holder of Certificate: Vicor Corporation

25 Frontage Road
Andover, MA 01810
USA

Production Facility(ies): 67768

Certification Mark:



Product: Module
Harmonic Attenuator Module

Model(s): MiniHAM1xyz
(See Certificate attachment for model nomenclature and license conditions.)

Parameters:

Rated Input Voltage:	180-375 V DC
Rated Input Current:	3.75 A
Protection Class:	I
Degree of Protection:	IPX0

Tested according to: CAN/CSA C22.2 No. 60950-1:2007
UL 60950-1:2007
EN 60950-1/A11:2009

The product was voluntarily tested according to the relevant safety requirements and mentioned properties. It can be marked with the certification mark shown above. The certification mark must not be altered in any way. This product certification system operated by TÜV SÜD America Inc. most closely resembles that described by ISO/IEC Guide 67, Conformity assessment - Fundamentals of product certification, System 3. See also notes overleaf.

Test report no.: 090-500393-000

Date, 2011-01-11

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Attachment to Certificate U8V 11 01 21433 269



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Vicor Corporation
25 Frontage Road
Andover, MA 01810

MiniHAM family tree
Model: MiniHAM1xyz

MiniHAM1 = Mini size packaged Harmonic Attenuator Module

MiniHAM1xyz

x = Product grade C or T

C = -20 °C to +100 °C

T = -40 °C to +100 °C

H = Military -40C to 100C

E = Economy 0C to 100C

y = Pin style 1, 2, S, N, F or G

1 = Short Pin

2 = Long Pin

S = Short ModuMate

N = Long ModuMate

F = Short RoHS

G = Long RoHS

z = Baseplate 1, 2, or 3

1 = Slotted

2 = Threaded

3 = Thru-hole

License conditions

1. The baseplate temperature of all MiniHAM modules is limited to 100°C

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