



America

CERTIFICATE

No. U8V 16 05 56232 018

Holder of Certificate: Analog Devices, Inc.

804 Woburn Street
Wilmington MA 01887
USA

Production Facility(ies):

56024

Certification Mark:



C US

Product: Information Technology Equipment

Model(s):

ADuM6000ARWZ, ADuM6000ARIZ, ADuM6200xRWZ, ADuM6201xRWZ, ADuM6202xRWZ, ADuM6200xRIZ, ADuM6201xRIZ, ADuM6202xRIZ, ADuM6400xRWZ, ADuM6401xRWZ, ADuM6402xRWZ, ADuM6403xRWZ, ADuM6404xRWZ, ADuM6400xRIZ, ADuM6401xRIZ, ADuM6402xRIZ, ADuM6403xRIZ, ADuM6404xRIZ
Where "x" may be any alpha-numeric suffixes which indicate options that do not affect safety.
(see certificate attachment for models and accessories)

Parameters:

Reinforced Insulation: 3000 Vrms
with 400 Vrms working voltage

Tested according to:

CAN/CSA C22.2 No.60950-1:2007/A2:2014
UL 60950-1:2007/A2:2014
EN 60950-1:2006/A2:2013
CAN/CSA C22.2 No. 61010-1:2012
UL 61010-1:2012
EN 61010-1:2010

The product was voluntarily tested according to the relevant safety requirements noted above. It can be marked with the certification mark above. The mark must not be altered in anyway. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC Guide 67. Certification is based on the TÜV SÜD "Testing and Certification Regulations". TÜV SÜD America Inc. is an OSHA recognized NRTL and a Standards Council of Canada accredited certification body.

Test report no.: 72116959-000

Date, 2016-06-07

Page 1 of 2



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Attachment to Certificate U8V 16 05 56232 018



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Analog Device, Inc.
804 Woburn Street
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ADuM6000ARWZ, ADuM6000ARIZ, ADuM6200xRWZ, ADuM6201xRWZ, ADuM6202xRWZ, ADuM6200xRIZ, ADuM6201xRIZ, ADuM6202xRIZ, ADuM6400xRWZ, ADuM6401xRWZ, ADuM6402xRWZ, ADuM6403xRWZ, ADuM6404xRWZ, ADuM6400xRIZ, ADuM6401xRIZ, ADuM6402xRIZ, ADuM6403xRIZ, ADuM6404xRIZ

where "x" may be any alpha-numeric suffixes which indicate options that do not affect safety.

Models and accessories:

- The ADuM640xARWZ, ADuM620xARWZ, and ADuM6000ARWZ are a family of power and data isolators offered in a variety of I/O channel variants.
- The isoPower devices break into several families depending on the insulation thickness in the power coils geometry of the power coils and package size.

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U8V 16 05 56232 018



Page 2 of 2

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