

# Certificate of Compliance

## Certificate Number:

UL-US-L181974-14-  
81408102-7

## Report Reference:

E181974-20180418

## Issue Date:

2025-04-29

Issued to:

**Texas Instruments Incorporated**  
**12500 T I BLVD DALLAS, TX 75243**  
**United States**

This certificate confirms that representative samples of:

**FPPT2 - Nonoptical Isolating Devices - Component**

**See Addendum Page for Product Designation(s).**

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

**UL 1577, Edition 5, Issue Date 2014-04-25, Revision Date 2023-07-06**

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



A handwritten signature in black ink that reads 'David Piecuch'.

David Piecuch  
UL Mark Certification Program Owner

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Solutions Customer Service at <https://www.ul.com/contact-us>.

# CERTIFICATE OF COMPLIANCE

**Certificate number** UL-US-L181974-14-81408102-7  
**Report reference** E181974-20180418  
**Date** 2025-04-29

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

## Single Protection Non-Optical Isolators

**Model(s):** UCC217xx, where xx is 10, 32, or 50, may be followed by additional letters and/or numbers, UCC2331x, where x is 1 or 3, may be followed by additional letters and/or numbers

### Single protected non-optical isolators providing 3000 Vac isolation

**Model(s):** UCC2022X (c), UCC2122x (c)

### Single protected non-optical isolators providing 5000 Vac isolation

**Model(s):** UCC23514EDWV, UCC23514MDWV, UCC23514SDWV, UCC23514VDWV

### Single protection non-optical isolators at 5000 Vac isolation voltage

**Model(s):** UCC23525

**Model(s):** UCC2155x, UCC588x *where x is any digit 0-9, may be followed by additional letters and/or numbers.*

### Single protection non-optical isolators at 5700 Vac isolation voltage

**Model(s):** UCC21717, UCC21737-Q1, UCC21738, UCC21755-Q1, UCC21756

### Single protection, non-optical isolators at 3750 Vac isolation voltage

**Model(s):** UCC2331x, where x is 1 or 3, may be followed by additional letters and/or numbers.

### Single protection, non-optical isolators at 5700 Vac isolation voltage

**Model(s):** SN2351x, where x is 1 or 3, may be followed by additional letters and/or numbers., UCC2154x (c), UCC217xx, where xx is 10, 32, or 50, may be followed by additional letters and/or numbers., UCC2351x, where x is 1 or 3, may be followed by additional letters and/or numbers., UCC530x, where x is any digit 0-9, may be followed by additional letters and/or numbers.



# Certificate of Compliance

**Certificate Number:**  
UL-CA-2133587-7

**Report Reference:**  
E181974-20180418

**Issue Date:**  
2025-04-29

Issued to:

**Texas Instruments Incorporated  
12500 T I BLVD DALLAS, TX 75243  
United States**

This certificate confirms that representative samples of:  
**FPPT8 - Nonoptical Isolating Devices Certified for Canada -  
Component**

**See Addendum Page for Product Designation(s).**

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

**CSA Component Acceptance Service Notice No. 5A, Issue Date:  
1998-01-23**

Additional Information:  
See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



  
David Piecuch  
UL Mark Certification Program Owner

# CERTIFICATE OF COMPLIANCE

**Certificate number** UL-CA-2133587-7  
**Report reference** E181974-20180418  
**Date** 2025-04-29

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

## Single protection non-optical isolators at 5000 Vac isolation voltage

**Model(s):** UCC23525

**Model(s):** UCC2155x, UCC588x where x is any digit 0-9, may be followed by additional letters and/or numbers.

## Single protection non-optical isolators at 5700 Vac isolation voltage

**Model(s):** UCC21717, UCC21737-Q1, UCC21738, UCC21755-Q1, UCC21756

## Single protection, non-optical isolators at 3750 Vac isolation voltage

**Model(s):** UCC2331x, where x is 1 or 3, may be followed by additional letters and/or numbers.

## Single protection, non-optical isolators at 5700 Vac isolation voltage

**Model(s):** SN2351x, where x is 1 or 3, may be followed by additional letters and/or numbers., UCC217xx, where xx is 10, 32, or 50, may be followed by additional letters and/or numbers, UCC2351x, where x is 1 or 3, may be followed by additional letters and/or numbers.



Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Solutions Customer Service at <https://www.ul.com/contact-us>.

## IMPORTANT NOTICE AND DISCLAIMER

TI PROVIDES TECHNICAL AND RELIABILITY DATA (INCLUDING DATA SHEETS), DESIGN RESOURCES (INCLUDING REFERENCE DESIGNS), APPLICATION OR OTHER DESIGN ADVICE, WEB TOOLS, SAFETY INFORMATION, AND OTHER RESOURCES "AS IS" AND WITH ALL FAULTS, AND DISCLAIMS ALL WARRANTIES, EXPRESS AND IMPLIED, INCLUDING WITHOUT LIMITATION ANY IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR NON-INFRINGEMENT OF THIRD PARTY INTELLECTUAL PROPERTY RIGHTS.

These resources are intended for skilled developers designing with TI products. You are solely responsible for (1) selecting the appropriate TI products for your application, (2) designing, validating and testing your application, and (3) ensuring your application meets applicable standards, and any other safety, security, regulatory or other requirements.

These resources are subject to change without notice. TI grants you permission to use these resources only for development of an application that uses the TI products described in the resource. Other reproduction and display of these resources is prohibited. No license is granted to any other TI intellectual property right or to any third party intellectual property right. TI disclaims responsibility for, and you will fully indemnify TI and its representatives against, any claims, damages, costs, losses, and liabilities arising out of your use of these resources.

TI's products are provided subject to [TI's Terms of Sale](#) or other applicable terms available either on [ti.com](#) or provided in conjunction with such TI products. TI's provision of these resources does not expand or otherwise alter TI's applicable warranties or warranty disclaimers for TI products.

TI objects to and rejects any additional or different terms you may have proposed.

Mailing Address: Texas Instruments, Post Office Box 655303, Dallas, Texas 75265  
Copyright © 2025, Texas Instruments Incorporated