Certificate of Compliance

Certificate: 1969047 (220991)

Master Contract: 220991

Project: 70060403

Date Issued: 2016-03-21

Issued to: Texas Instruments, Inc.
12500 TI Blvd
MS 8701
Dallas, Texas 75243
USA

Attention: Saleem Marwat

The products listed below are eligible to bear the CSA Mark shown with adjacent indicator ▲

Issued by: *Martin Buchanan*
Martin Buchanan, P. Eng.

PRODUCTS

CLASS - C907330 - ELECTRONIC COMPONENTS-Optoisolators

Component Acceptance of Surface-Mount Optoisolator-Like Capacitive Coupling Devices:

| Device | Ratings | | | Internal | | External |
	Vpeak	˚C	Applicable Standards/Notices	Creepage (mm)	Dist Thru (mm)	Creep/Clear (mm)
ISO7230 ISO7231 ISO7240 ISO7241 ISO7242	4000	125	CSA CA5A, CSA 14-13, CSA 60950-1-07 +A1+A2 IEC 60950-1 2nd Ed.+A1+A2	-	-	8.0

with suffix A, C, CF or M for different bit rates (F for fail safe logic), followed by optional Q, followed by D, followed by W and optional R for reel packaging followed by optional Q1.

Notes:
1.   Evaluated to CSA60950-1-07+A1+A2 and IEC 60950-1 2nd Ed.+A1+A2 for products with working voltages ≤366Vrms for basic insulation.
2.   Evaluated for to CSA 14-13 for products rated ≤750Vrms.
3.   These devices are Component Accepted as components for use in other Certified equipment where the suitability of the combination shall be determined by investigation in the final application.

APPLICABLE REQUIREMENTS

Component Acceptance Notice 5A (CA 5A) - Announcement of Extension of the Component Acceptance Service for Optocouplers and Related Devices

CAN/CSA-C22.2 No 14-13 - Industrial Control Equipment

CAN/CSA-C22.2 No 60950-1-07+A1+A2 - Information Technology Equipment - Safety - Part 1: General Requirements (Bi-national Standard, with UL 60950-1)

IEC 60950-1 2nd Ed.+A1+A2 - Information Technology Equipment - Safety - Part 1: General Requirements

IMPORTANT NOTICE AND DISCLAIMER