## **Sensing and Control**



### **Product Change Notification**

Notification Date:	11/21/2017
Product Change Notification Number:	1083
Customer:	Catalog Part
Affected Part Numbers:	OPI1266
Description of Change:	Electrical Specification change (Isolation Voltage withstand test).
Change Identification:	Withstand Voltage will be increased to 19.2kV dc for 1 second. The max current limit will be increased to 20uA.
Reason for Change:	UL recognized part. Audit alerted a non-conformance to UL standard. Isolation Voltage withstand testing is required to be 100% of UL rated Voltage for 60 seconds or 120% of UL rated Voltage for 1 second.
Expected Impact:	Test change only. TT Electronics does not anticipate the change to affect the form, fit, function, quality or reliability of this product.
Implementation of Change:	September 22, 2017
Cessation of Present Process:	September 22, 2017
Assessment:	A test change summary report will be available upon request.

### Product Change Notification Authorization:

ature:

Acceptance Signature: \_\_\_\_\_/

Printed Name: Hans Larson

Director of Engineering Optoelectronics Business Unit

Notification Date:

: August 28,2017

1083

Product Change Notification Number:

**Optoelectronics Business Unit** 

Form 500-1047-001 Rev. B



# **Sensing and Control**



## **Product Change Notification**

#### **Customer Product Change Notification Acknowledgement:**

Recipient Signature:	
Company:	
Position:	
Date:	
Customer Product Change Accep	otance:
	otance:
Acceptance Signature:	
Acceptance Signature: Printed Name:	
Acceptance Signature: Printed Name:	

#### Please return this product change notification with signature to:

Product Marketing Specialist: 1645 Wallace Drive Carrollton, TX 75006 Phone: +1.972.323.2464 Fax: +1.972.389.2355 Email: For any requests or exceptions, please contact your local TT Electronics sales representative



