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:

Acceptance Signature:

Printed Name: Hans Larson

Director of Engineering

Optoelectronics Business Unit

Notification Date: August 28,2017

Product Change Notification

Number: 1083

Optoelectronics Business Unit

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