PRODUCT CHANGE NOTIFICATION

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Notification Date: April 8, 2013

Product Change Notification Number: 1010

Affected Part Number(s): All Optek custom part numbers.

Description of Change: Optek will use a laser scribing process to symbolize custom product as an alternative to symbolizing with ink.

Change Identification: The effective date code for the change is 1324.

Reason for Change: Optek has been using a laser scribing process to symbolize standard products as an alternative to symbolizing with ink. Optek will now expand this practice to all custom products.

Expected Impact: The form, fit, function, quality, and reliability of the product are not impacted by this change.

Implementation of Change: June 10, 2013

Cessation of Present Process: The process of symbolizing products with ink will continue. The laser scribe is an alternative symbolization process.

Assessment: This change does not require a new qualification report. Samples of the product with laser scribed symbolization will be provided upon request.

Product Change Notification Authorization:



Mike King
Global Director of Engineering
Optoelectronics Business Unit

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Affected Part Numbers: All custom products.

Customer Product Change Notification Acknowledgement:

Recipient Signature: _____

Printed Name: _____

Company: _____

Position: _____

Date: _____

Acceptance Signature: _____

Printed Name: _____

Company: _____

Position: _____

Date: _____

Please return this product change notification with signature to:

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For any requests or exceptions, please contact your local TTelectronics sales representative.