

Product Change Notification

Notification Date: 10/14/2020

Product Change Notification

Number: 1123

Affected Part Numbers: OMH3040B, S

Description of Change: Hysteresis test max limit change

Change Identification: All future shipments

Reason for Change: Correct the high and low temp Hysteresis max test limit of 20 Gauss which is not correct per chip design. Chip manufacturer recommends a high and low temp test limit max of 10 Gauss.

Expected Impact: None

Implementation of Change: 10/27/2020

Cessation of Present Process: Immediate

Product Change Notification Authorization:

Acceptance Signature:  _____

Printed Name: **Hans Larson**

Director of Engineering
Optoelectronics Business Unit

Product Change Notification

Notification Date:

**Product Change Notification
Number:**

Customer Product Change Notification Acknowledgement:

Recipient Signature: _____

Printed Name: _____

Company: _____

Position: _____

Date: _____

Customer Product Change Acceptance:

Acceptance Signature: _____

Printed Name: _____

Company: _____

Position: _____

Date: _____

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