Sensing and Control



Product Change Notification

Notification Date: November 21, 2017

Product Change Notification

Number: 1092

Affected Part Numbers: Standard Part Number: OVSA1GBC2R8

Description of Change: The Wb and Xa sub-bins have been dropped (slightly brighter)

and the G6 color bin has been removed:

| INTENSITY BIN | | | | |
|---------------|-----------|-----------|--|--|
| Bin Code | Min.(mcd) | Max.(mcd) | | |
| Xb | 2240 | 2800 | | |
| Ya | 2800 | 3550 | | |
| Yb | 3550 | 4500 | | |

| COLOR BIN | | | |
|-----------|----------|----------|--|
| Bin Code | Min.(nm) | Max.(nm) | |
| G7 | 520 | 525 | |
| G8 | 525 | 530 | |
| G9 | 530 | 535 | |

Change Identification: Lot Code

Reason for Change: Enhancements have resulted in improvements in the intensity

level.

Expected Impact: Effective immediately, customers may begin receiving shipments

of OVSA1GBC2R8 LEDs having a brighter intensity level.

Implementation of Change: Immediately

Cessation of Present Process: N/A

Assessment: No qualification reports are required for this change.

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Product Change Notification

| Product Change Notification Authorization: | | |
|--|---|--|
| Acceptance Signature: | 3H Lann | |
| Printed Name: | Hans Larson | |
| | Director of Engineering Ontoelectronics Business Unit | |

Sensing and Control



Product Change Notification

| Notification Date | : November 21, 2017 | | | |
|--|--|--|--|--|
| Product Change Notification Number | n : 1092 | | | |
| 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 noti | fication 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 | | | |

Optoelectronics Business Unit