

Product / Process Change Notification

2014-12-15

OS-PCN-2014-042-A

Dear Customer,

please find attached our OSRAM OS PCN:

“Introduction of UX:3 on Si Carrier for Curamos 3020”

Important information for your attention:

- Please respond to this PCN by indicating your decision on the approval form, sign it and return to your sales partner before **30.01.2015**.
- OSRAM OS aligns with the widely-recognized JEDEC STANDARD “JESD46-B“, which stipulates: “Lack of acknowledgement of the PCN within 30 days constitutes acceptance of the change”.
- If you are a Distributor, it is your obligation to pass on this information to your customer immediately and obtain its response as indicated under the first bullet-point above. Correct delivery according to PCN can only be safeguarded by OSRAM OS if the customer order provides the end customer number of the customer who rejected the PCN.

Your prompt reply will help OSRAM OS to assure a smooth and well executed transition. If OSRAM OS does not hear from your side by the due date, we will assume your (if you are a Distributor: and your customer’s) full acceptance to this proposed change and its implementation.

Your attention and response to this matter is greatly appreciated.

Please direct your inquiry to your local Sales office.

OSRAM Opto Semiconductors GmbH
Leibnizstrasse 4
D-93055 Regensburg

OSRAM
Opto Semiconductors

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SUBJECT OF CHANGE: Introduction of UX:3 on Si Carrier for Curamos 3020

PRODUCTS AFFECTED: LUW CJSN

REASON OF CHANGE: OSRAM OS introduces additional chip production lines for ThinGaN(UX:3) to ensure future customer deliveries and to get more flexibility in production. The ThinGaN(UX:3) production in Regensburg will be continued for the 6inch production.

DESCRIPTION OF CHANGE:

OLD

ThinGaN (UX:3) Ge chip from Regensburg plant

NEW

ThinGaN(UX:3) Ge chip from Regensburg plant or from Penang

ThinGaN(UX:3) Si chip from Regensburg plant or from Penang

PRODUCT IDENTIFICATION: Lot tracking

TIME SCHEDULE:

Final qualification report
Samples available
Production release
Start of delivery

available
January 2015
released
31.03.2015
if released by customer

ASSESSMENT:

- No changes in data sheets
- No changes in electrical and optical parameters
- No change in fit, form, function and reliability

DOCUMENTATION:

Qualification Report
1_cip_OS-PCN-2014-042-A

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Customer Approval Form

Introduction of UX:3 on Si Carrier for Curamos 3020

Please list product(s) affected in your application(s):		
Please check the appropriate box below:		
<input type="radio"/> We agree with the proposed change and accept start of shipment upon availability of new version.		
<input type="radio"/> We have objections:		
<input type="radio"/> We need more information:		
<input type="radio"/> We need the following samples:		
Sender: Company:	Name:	
Address/Location:.....		
Signature	Date	
Please return to your Sales partner:	Name:	
Address/Location:		
TELEPHONE	FAX	E-MAIL

Products Affected by Product Change Notification

Number: OS-PCN-2014-042-A

Name: Introduction of UX:3 on Si Carrier for
Curamos 3020

Release Date: 12/15/2014

Response Due Date: 1/30/2015

Implementation Date: 3/31/2015

<i>Product</i>	<i>QNumber</i>	<i>QNumber Description</i>	<i>Part Number</i>
LUW CJSN	Q65111A1523	LUW CJSN-GYHY-EULW-35-100-R18-Z	LUW CJSN-GYHY-EULW-35-Z
	Q65111A2576	LUW CJSN-GZHY-FVGV-45-100-R18-Z-B	LUW CJSN-GZHY-FVGV-45-Z-B
	Q65111A2577	LUW CJSN-GYHX-HVJV-45-100-R18-Z-B	LUW CJSN-GYHX-HVJV-45-Z-B
	Q65111A2689	LUW CJSN-GZHZ-KULV-1-100-R18-Z-SV	LUW CJSN-GZHZ-KULV-1-Z-SV
	Q65111A2690	LUW CJSN-GZHZ-HUJV-1-100-R18-Z-SV	LUW CJSN-GZHZ-HUJV-1-Z-SV
	Q65111A2691	LUW CJSN-GZHZ-FUGV-1-100-R18-Z-SV	LUW CJSN-GZHZ-FUGV-1-Z-SV
	Q65111A3946	LUW CJSN-GZHY-JUKV-1-100-R18-Z-XX	LUW CJSN-GZHY-JUKV-1-Z-XX
	Q65111A4117	LUW CJSN-HXHY-HUJV-1-100-R18-Z-XX	LUW CJSN-HXHY-HUJV-1-XX