

Infonote

AO-IN-2022-028-I

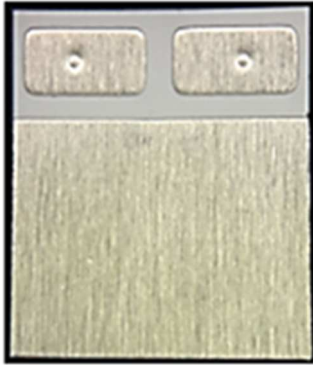
Modification of MCB bottom for Ostar Projection Power LE x P0MQ/AQ

01.08.2022

Dear Customer,

please take note of this **Infonote**.

This customer notification is for information only and does not require customer approval.

Objective:	Modification of MCB bottom for Ostar Projection Power LE x P0MQ/AQ	
Affected products:	LE A P0MQ, LE B P0MQ; LE D P0MQ, LE CG P0AQ	
Reason for change:	Phase in new MCB bottom design and to optimize sawing process parameter	
Description of change:	<u>Current status</u>	<u>New status</u>
		
For details refer to file 2_cip_AO-IN-2022-028-I		
Time schedule:	Date code: 3022 (WWYY)	
Assessment:	No change in function and reliability of the product	
Documentation:	2_cip_AO-IN-2022-028-I	

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AO-IN-2022-028-I

Modification of MCB bottom for Ostar Projection Power
LE x P0MQ/AQ

Customer information package

OS QM CQM ICI
2022-08-01

Agenda

	Page
1. Reason for change	03
2. Description of change	04
3. Changes in the datasheets	04-05
4. List of affected products	06
5. Time schedule	07

AO-IN-2022-028-I

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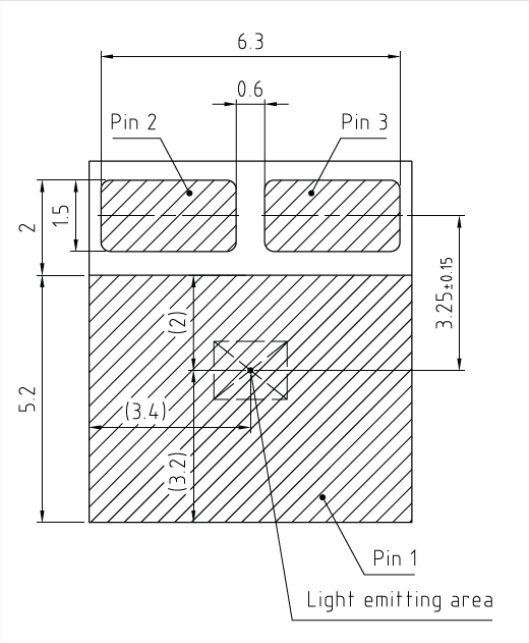
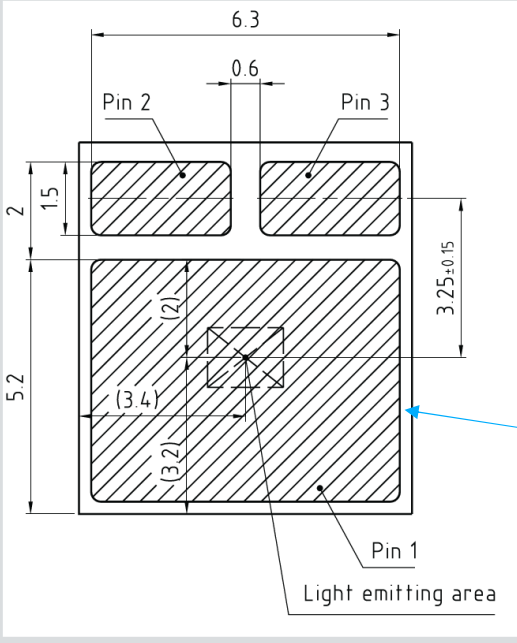
Reason for change

Item	Description
Improve sawing processes	Phase in new MCB bottom design and to optimize sawing process parameter

AO-IN-2022-028-I

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Description of change and changes in the datasheets

Item	Current status	New status
Dimensional Drawing		 Additional etching with dielectric layer on MCB bottom

AO-IN-2022-028-I

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Changes in the datasheets: Updated Datasheet Version

Product type	Data sheet version <u>before IN</u>	Data sheet version <u>after IN</u>
LE A P0MQ	1.2	> 1.2
LE B P0MQ	1.2	> 1.2
LE D P0MQ	1.3	> 1.3
LE CG P0AQ	1.4	> 1.4

Note: Latest version of data sheet will be accessible on the ams OSRAM homepage.

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List of affected products

OSRAM OSTAR® Projection Power
LE A P0MQ
LE B P0MQ
LE D P0MQ
LE CG P0AQ

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Time schedule

Time schedule	
Intended Start of Introduction	Date code: 3022 (WWYY)

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ami



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