

Product Document

To Whom It May Concern

Premstaetten, 5 April 2022

PCN32-2022 Introduction of new octal site test platform (DMX)

Dear Customer,

To ensure necessary flexibility and capacity, ams-OSRAM AG will start to introduce the octal site testing on different platform (DMX). This will be an addition to the current of quad site testing on the of the X-series platform.

The activation of this platform will be started on quarter 1 / 2023.

The following product(s) will be affected:

ams-OSRAM Device #	Ordering Code	Product Description
501220045	AS5171A-HSIT	AS5171A-HSIT SIP3 LF T&RDP
501220051	AS5171B-HSIT	AS5171B-HSIT SIP3 LF T&RDP
501220061	AS5171C-HSIT	AS5171C-HSIT SIP3 LF T&RDP
501220071	AS5171D-HSIT	AS5171D-HSIT SIP3 LF T&RDP
501220074	AS5171A-HSIT	AS5171A-HSIT SIP3 LF T&RDP
505440023	AS5172C-ASIP	AS5172C-ASIP SIP3 LF T&RDP
510730019	AS5172E-ASIP	AS5172E-ASIP SIP3 LF T&RDP
510730022	AS5172F-ASIP	AS5172F-ASIP SIP3 LF T&RDP

If you do have further questions please do not hesitate to contact us.

Please be advised that unless we receive your written refusal concerning this PCN within 30 days, the PCN shall be deemed accepted.

Yours sincerely,



Valentin Krenn
ams-OSRAM AG
MSP Operations