

Infonote

AO-IN-2026-043-I

Supplemental source of wafer probe location for OSIRE™ E3731i

15.08.2026

Dear Customer,

Please take note of this **Infonote** AO-IN-2026-043-I.

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

Objective:	Supplemental source of wafer probe location for OSIRE™ E3731i	
Affected products:	KRTBI D2LM31.31	
Reason for change:	To improve supply chain resilience	
Description of change:	<u>Current status</u>	<u>New status</u>
	Released Wafer probe location ams-OSRAM AG 1. Premstaetten, Austria	Released Wafer probe location ams-OSRAM AG 1. Premstaetten, Austria & 2. Calamba, Philippines
Time schedule:	Intended start of introduction 15.11.2026	
Assessment:	No changes in form, fit, function, quality or reliability	

Affected Device & Q-code:

Affected device	QNR
KRTBI D2LM31.31	Q65113A6249
KRTBI D2LM31.31	Q65113A6829
KRTBI D2LM31.31	Q65115A3477
KRTBI D2LM31.31	Q65113A6250
KRTBI D2LM31.31	Q65115A2303
KRTBI D2LM31.31	Q65113A9525
KRTBI D2LM31.31	Q65115A1843
KRTBI D2LM31.31	Q65113A6835
KRTBI D2LM31.31	Q65115A0267
KRTBI D2LM31.31	Q65113A6353
KRTBI D2LM31.31	Q65113A9432
KRTBI D2LM31.31	Q65115A1459
KRTBI D2LM31.31	Q65113A7754

KRTBI D2LM31.31	Q65115A1763
KRTBI D2LM31.31	Q65115A1036
KRTBI D2LM31.31	Q65113A8034
KRTBI D2LM31.31	Q65115A1630
KRTBI D2LM31.31	Q65113A4070
KRTBI D2LM31.31	Q65115A3283

Kindly check and forward to your affected end-customers.