



## Final Product Change Notification

202404006F01 : Introduction of Plasma Dicing Capacity Extension for Plasma Diced UCODE 9

**Note:** This notice is NXP Company Proprietary.

**Issue Date:** Apr 11, 2024 **Effective Date:** Jul 10, 2024

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For detailed information we invite you to view this notification online

### Management summary

NXP is extending its plasma dicing capacity for plasma diced UCODE 9 products.  
The commercial type names or 12NCs (ordering codes), and TIDs will not change.

### Change Category

<input type="checkbox"/> Wafer Fab Process	<input type="checkbox"/> Assembly Process	<input type="checkbox"/> Product Marking	<input type="checkbox"/> Test Process	<input type="checkbox"/> Design
<input type="checkbox"/> Wafer Fab Materials	<input type="checkbox"/> Assembly Materials	<input type="checkbox"/> Mechanical Specification	<input type="checkbox"/> Test Equipment	<input type="checkbox"/> Errata
<input type="checkbox"/> Wafer Fab Location	<input checked="" type="checkbox"/> Assembly Location	<input type="checkbox"/> Packing/Shipping/Labeling	<input type="checkbox"/> Test Location	<input type="checkbox"/> Electrical spec./Test coverage
<input type="checkbox"/> Firmware <input type="checkbox"/> Other				

## Notification Overview

### Description

For the increase of production capacity we extend our plasma dicing location.

- Next to our current plasma dicing site AMKOR (Taiwan), our plasma dicing subcontractor TFME (China) will be enabled.

To be noted:

- There will be no change in type names or 12NCs (ordering code)
- TIDs will be not changed

### Reason

NXP strives to provide larger flexibility in the production fulfilment. Being able to process UCODE 9 plasma diced wafer products at more than one source will increase capacity and supply stability.

### Identification of Affected Products

Product identification does not change

### Product Availability

### Sample Information

Samples are available upon request

### Production

Planned first shipment Jul 15, 2024

## Anticipated Impact on Form, Fit, Function, Reliability or Quality

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No Impact on form, fit, function, reliability or quality

### Data Sheet Revision

No impact to existing data sheet

### Disposition of Old Products

N/A

## Additional information

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Self qualification: view online

## Timing and Logistics

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In compliance with JEDEC J-STD-046, your acknowledgement of this change is expected by May 11, 2024.

## Contact and Support

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For all inquiries regarding the ePCN tool application or access issues, please contact NXP "Global Quality Support Team".

For all Quality Notification content inquiries, please contact your local NXP Sales Support team.

For specific questions on this notice or the products affected please contact our specialist directly:

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NXP Quality Management Team.

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12NC	Orderable Part Number	Product Type	Product Description	Product Status	Customer Specific Indicator	Product Line
935430457035	SL3S1206FUD2/HAPZ	SL3S1206FUD2/HAP	UCODE	RFS	No	BLT1
935430459035	SL3S1216FUD2/HAPAZ	SL3S1216FUD2/HAP	UCODE	RFS	No	BLT1