



Final Product Change Notification

202605010F01 : MK10/20/30/40/50/51DX***LH7 LQFP64 Assembly and FT Site Extend to ATKL Site

Note: This notice is NXP Company Proprietary.

Issue Date: Jun 10, 2026 **Effective Date:** Sep 08, 2026

Dear PCN EBV,

Here is your personalized communication about an NXP notification.
For detailed information we invite you to [view this notification online](#)

Change Category

☐ Wafer Fab Process	☐ Assembly Process	☒ Product Marking	☐ Test Process	☐ Design
☐ Wafer Fab Materials	☐ Assembly Materials	☐ Mechanical Specification	☐ Test Equipment	☐ Errata
☐ Wafer Fab Location	☒ Assembly Location	☒ Packing/Shipping/Labeling	☒ Test Location	☐ Electrical spec./Test coverage
☐ Firmware ☐ Other				

Notification Overview

Description

NXP Semiconductors is announcing the assembly and final test site expansion for K10/K20/K30/K40/K50/K51 LQFP64, from current NXP-ATTJ, Tianjin, China site to NXP-ATKL, Kuala Lumpur, Malaysia site.
Assembly and Final test site expansion was successfully qualified adhering to NXP specifications.

Please see the attached file(s) for additional details and contact your NXP sales or marketing representative for additional information

Reason

Qualification of NXP Malaysia Assembly and final test site is required for manufacturing flexibility and customer supply assurance.

Identification of Affected Products

Top Side Marking

The assembly site, among other information, is reflected in the package trace code. Assembly site indicator will change from "CT" to "Q".

Product Availability

Sample Information

Samples are available upon request

Production

Planned first shipment Oct 31, 2026

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

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

Data Sheet Revision

No impact to existing data sheet

Disposition of Old Products

Assembly site expansion. No depletion of Inventory required.

Additional information

Self qualification:[view online](#)

Additional documents: [view online](#)

Timing and Logistics

In compliance with JEDEC J-STD-046, your acknowledgement of this change is expected by Jul 10, 2026.

Contact and Support

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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At NXP Semiconductors we are constantly striving to improve our product and processes to ensure they reach the highest possible Quality Standards. Customer Focus, Passion to Win.

NXP Quality Management Team.

About NXP Semiconductors

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12NC	Orderable Part Number	Product Type	Product Description	Package Outline	Package Description	Product Status	Customer Specific Indicator	New 12NC	New Orderable Part Number	New Product Type	New Product Description	Product Line	Notes	STG	Mask Set	Quality Segment
935318084528	MK10DX256VUH7R	MK10DX256VUH7R	Kinetix 256K Flex	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935318084557	MK10DX256VUH7	MK10DX256VUH7	Kinetix 256K Flex	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935324888528	MK10DX128VUH7R	MK10DX128VUH7R	Kinetix 128K Flex	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935324888557	MK10DX128VUH7	MK10DX128VUH7	Kinetix 128K Flex	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935325688557	MK10DX64VUH7	MK10DX64VUH7	Kinetix 64K Flex	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935318932557	MK20DX64VUH7	MK20DX64VUH7	Kinetix 64K	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935321664557	MK20DX256VUH7	MK20DX256VUH7	Kinetix 256K	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935324565557	MK20DX128VUH7	MK20DX128VUH7	Kinetix 64K Flex	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935314749557	MK30DX128VUH7	MK30DX128VUH7	Kinetix 128K Flex	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935319907557	MK30DX64VUH7	MK30DX64VUH7	Kinetix 64K Flex	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935318931557	MK30DX256VUH7	MK30DX256VUH7	Kinetix 256K Flex	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935319829557	MK40DX256VUH7	MK40DX256VUH7	Kinetix 256K Flex	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935325676557	MK40DX128VUH7	MK40DX128VUH7	Kinetix 128K Flex	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935325677557	MK40DX64VUH7	MK40DX64VUH7	Kinetix 64K Flex	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935317633557	MKS1DX128CLH7	MKS1DX128CLH7	Kinetix 128K Flex	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935321669528	MK50DX128CLH7R	MK50DX128CLH7R	Kinetix 128K Flex	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935321669557	MK50DX128CLH7	MK50DX128CLH7	Kinetix 128K Flex	(LQFP64)	SOT1899-1	RFS	No					BLM1				D (Non Automotive Special)
935319829699	PK40DX256VUH7	PK40DX256VUH7	Kinetix 256K Flex	(LQFP64)	SOT1899-1	ASM	No					BLM1				Not Applicable (Only to be used for HW, SW, Prototype)
935321663699	PK20DX256VUH7	PK20DX256VUH7	Kinetix 256K	(LQFP64)	SOT1899-1	ASM	No					BLM1				Not Applicable (Only to be used for HW, SW, Prototype)
935321668699	PK50DX128CLH7	PK50DX128CLH7	Kinetix 128K Flex	(LQFP64)	SOT1899-1	ASM	No					BLM1				Not Applicable (Only to be used for HW, SW, Prototype)