

Final Product Change Notification

202212018F01: NTM88xxxx Product Family Test Expansion into NXP-ATKL

Note: This notice is NXP Company Proprietary.

Issue Date: Dec 16, 2022 Effective date:Mar 16, 2023

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For detailed information we invite you to view this notification online

Management summary

Final Test Expansion for the NTM88xxxx Family of devices into the NXP-ATKL test facility.

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	[X]Test Location	[]Electrical spec./Test coverage
[]Eirmwaro	[]Other			

[]Firmware []Other

PCN Overview

Description

NXP is pleased to announce the expansion of final test for the NTM88xxxx Product Family into the NXP-ATKL (Assembly and Test, Kuala Lumpur, Malaysia) test site.

Reason

Expansion of test into the NXP-ATKL final test site for supply assurance.

Identification of Affected Products

Product identification does not change

Product Availability

Sample Information

Not Applicable

Production

Planned first shipmentMar 16, 2023

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

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

Disposition of Old Products

Existing inventory will be shipped until depleted

Products will be shipped from both test locations with full traceability.

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 Jan 15, 2023.

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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NXP Quality Management Team.

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NXP Semiconductors

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c	hanged Orderable Part#	12NC	Product Type	Product Description	Package Outline	Package Description	Product Status	Customer Specific Indicator	Product Line
N	TM88H055T1	935396482528	NTM88H055T1	TPMS 4X4 900kPa X axis	HQFN24FAMWF	SOT1931-1(D)	RFS	No	BLC6
N	TM88H065T1	935396483528	NTM88H065T1	TPMS 4X4 900kPa X axis	HQFN24FAMWF	SOT1931-1(D)	RFS	No	BLC6
N	TM88H079T1	935398697528	NTM88H079T1	TPMS 4X4 900kPa X axis	HQFN24FAMWF	SOT1931-1(D)	WIT	No	BLC6
N	TM88H129T1	935398698528	NTM88H129T1	TPMS 4X4 900kPa XZ axis	HQFN24FAMWF	SOT1931-1(D)	WIT	No	BLC6
N	TM88H135T1	935400231528	NTM88H135T1	TPMS 4X4 900kPa XZ axis	HQFN24FAMWF	SOT1931-1(D)	RFS	No	BLC6
N	TM88H138T1	935400232528	NTM88H138T1	TPMS 4X4 900kPa XZ axis	HQFN24FAMWF	SOT1931-1(D)	RFS	No	BLC6
N	TM88H145T1	935400233528	NTM88H145T1	TPMS 4X4 900kPa XZ axis	HQFN24FAMWF	SOT1931-1(D)	ASM	No	BLC6
N	TM88H058T1	935402344528	NTM88H058T1	TPMS 4X4 900kPa X axis	HQFN24FAMWF	SOT1931-1(D)	RFS	No	BLC6
N	TM88H155T1	935404318528	NTM88H155T1	TPMS 4X4 900kPa XZ axis	HQFN24FAMWF	SOT1931-1(D)	RFS	No	BLC6
N	TM88H075T1	935407575528	NTM88H075T1	TPMS 4X4 900kPa X axis	HQFN24FAMWF	SOT1931-1(D)	ASM	No	BLC6
N	TM88H125T1	935407576528	NTM88H125T1	TPMS 4X4 900kPa XZ axis	HQFN24FAMWF	SOT1931-1(D)	ASM	No	BLC6
N	TM88H127T1	935417611528	NTM88H127T1	TPMS 4X4 900kPa XZ axis	HQFN24FAMWF	SOT1931-1(D)	ASM	No	BLC6
N	TM88H077T1	935420512528	NTM88H077T1	TPMS 4X4 900kPa X axis	HQFN24FAMWF	SOT1931-1(D)	ASM	No	BLC6
N	TM88H025T1	935433337528	NTM88H025T1	TPMS 4X4 900kPa Z axis	HQFN24FAMWF	SOT1931-1(D)	WIT	No	BLC6
N	TM88H028T1	935433338528	NTM88H028T1	TPMS 4X4 900kPa Z axis	HQFN24FAMWF	SOT1931-1(D)	WIT	No	BLC6
N	TM88H127ST1	935441663528	NTM88H127ST1	TPMS 4X4 900kPa XZ axis	HQFN24FAMWF	SOT1931-1(D)	ASM	No	BLC6
N	TM88H135ST1	935441664528	NTM88H135ST1	TPMS 4X4 900kPa XZ axis	HQFN24FAMWF	SOT1931-1(D)	ASM	No	BLC6
N	TM88H138ST1	935441665528	NTM88H138ST1	TPMS 4X4 900kPa XZ axis	HQFN24FAMWF	SOT1931-1(D)	ASM	No	BLC6
N	TM88H145ST1	935441677528	NTM88H145ST1	TPMS 4X4 900kPa XZ axis	HQFN24FAMWF	SOT1931-1(D)	ASM	No	BLC6
N	TM88H155ST1	935441678528	NTM88H155ST1	TPMS 4X4 900kPa XZ axis	HQFN24FAMWF	SOT1931-1(D)	ASM	No	BLC6
N	TM88H124T1	935445344528	NTM88H124T1	TPMS 4X4 900kPa XZ axis	HQFN24FAMWF	SOT1931-1(D)	ASM	No	BLC6