

Final Product Change Notification

202308015F01: UTL as Additional Assembly and Test Facility for Smart Power Products

Note: This notice is NXP Company Proprietary.

Issue Date: Oct 06, 2023 Effective date: Jan 04, 2024

Here is your personalized notification about a NXP general announcement.

For detailed information we invite you to view this notification online

Management summary

Adding UTL as additional assembly and test facility for Smart Power products to create more sourcing reliability, flexibility and capacity expansion.

Change Category

[]\//ofor

Fab Process	[]Assembly Process	[]Product Marking	[]Test Process	[]Design
[]Wafer Fab Materials	[]Assembly Materials	[]Mechanical Specification	[]Test Equipment	[]Errata
[]Wafer Fab Location	[X]Assembly Location	[]Packing/Shipping/Labeling	[X]Test Location	[]Electrica spec./Test coverage

[]Firmware []Other

PCN Overview

Description

Adding UTL as additional assembly and test facility for Smart Power products to create more sourcing reliability, flexibility and capacity expansion.

Reason

Create more sourcing flexibility and capacity expansion.

Identification of Affected Products

Top Side Marking

UTL products can be identified at marking line C: second character: "R".

Product Availability

Sample Information

Samples are available upon request

Production

Planned first shipmentJan 05, 2024

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 datasheet

Disposition of Old Products

Products will be delivered from multiple assembly/test fabs.

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 Nov 05, 2023.

Remarks

n.a.

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:

Name Joost Haaren, van

Position BL Smart Power Quality Engineer

e-mail

address joost.van.haaren@nxp.com

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

NXP Semiconductors N.V. (NASDAQ: NXPI) provides High Performance Mixed Signal and Standard Product solutions that leverage its leading RF, Analog, Power Management, Interface, Security and Digital Processing expertise. These innovations are used in a wide range of automotive, identification, wireless infrastructure, lighting, industrial, mobile, consumer and computing applications.

You have received this email because you are a designated contact or subscribed to NXP Quality Notifications. NXP shall not be held liable if this Notification is not correctly distributed within your organization.

This message has been automatically distributed. Please do not reply.

NXP Semiconductors

High Tech Campus, 5656 AG Eindhoven, The Netherlands

© 2006-2023 NXP Semiconductors. All rights reserved.

Orderable Part Number#	12NC	Product Type	Product Description	Package Outline	Package Description	Product Status	Customer Specific Indicator	Product Line
TEA1995T/1J	935304603118	TEA1995T/1	GreenChip Resonant SR Controller	SO8	SOT96-1	RFS	No	BLC4
TEA2095T/1J	935384149118	TEA2095T/1	Resonant SR Controller	SO8	SOT96-1	RFS	No	BLC4
TEA19162T/2J	935308801118	TEA19162T/2	PFC Controller	SO8	SOT96-1	RFS	No	BLC4
TEA19162T/3J	935361026118	TEA19162T/3	PFC Controller	SO8	SOT96-1	RFS	No	BLC4
TEA19162CT/1J	935308058118	TEA19162CT/1	resonant LLC power supply	SO8	SOT96-1	RFS	No	BLC4
TEA19162HT/2J	935309276118	TEA19162HT/2	PFC Controller	SO8	SOT96-1	RFS	No	BLC4