

# **Customer Information Notification**

202202014I : Important Information on Product UJA113x (x=1,2,5 or 6)

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

#### Issue Date: Feb 28, 2022 Effective date:Mar 28, 2022

Dear Collette Sannes-Neste,

Here is your personalized notification about a NXP general announcement. For detailed information we invite you to view this notification online

#### Management summary

Important Information on Product UJA113x (x=1,2,5 or 6).

#### 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	[X]Other: No change is associated with this notification. This CIN is only providing customers important information on product UJA113x (x=1,2,5, or 6)							
PCN Overview									

# PCN Overview Description

NXP Product Line In Vehicle Networking (PL IVN) would like to inform you about four issues that have come to our attention through individual customer returns on the product UJA113x (x=1,2,5 or 6).

The attachment to this Customer Information Notification (CIN) explains the four issues and enables you to assess whether you could be affected by them. Instructions on how to obtain this document can be found below under the heading 'Remarks'.

There is no change associated with this CIN, and hence no action required to respond to it. No change whatsoever has been made, is being made or will be made to the current released product UJA113x.

#### Reason

NXP is committed to communicate on the issues found and provide a heads-up on the solution path for customers.

#### **Identification of Affected Products**

There is no change associated with this Customer Information Notification (CIN). Anticipated Impact on Form, Fit, Function, Reliability or Quality

There is no change associated with this Customer Information Notification (CIN). **Disposition of Old Products** There is no change associated with this Customer Information Notification (CIN).

## Remarks

Please use the link 'view online' under the heading 'Additional information' above, to log in to the NXP e-PCN system you're subscribed to, in order to obtain the attached document 'Attachment to NXP PL IVN CIN 202202014I.pdf' with relevant detailed information from the tab 'Files'.

Should you not be able to obtain this document, please contact your NXP sales representative or the e-mail address mentioned below under 'Contact and Support'.

## **Related Notification**

Notification Da	sue ate	Effective Date	Title
201909013I De 20	ec 06, 19	Jan 04, 2020	Important Information on Products UJA116x, UJA113x and TJA1145

# **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.

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.

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	Affected
Affected OPN	12NC
UJA1131HW/5V0,518	935294613518
UJA1131HW/3V3Y	935294619518
UJA1132HW/5V0Y	935294621518
UJA1132HW/3V3Y	935294622518
UJA1135HW/5V0Y	935296233518
UJA1135HW/3V3Y	935296234518
UJA1136HW/5V0Y	935296236518
UJA1136HW/3V3Y	935296238518
UJA1132HW/FD/5V/0Y	935304175518
UJA1131HW/FD/5V/4Y	935306516518
UJA1131HW/FD/5V/0Y	935306517518
UJA1132HW/FD/5V/4Y	935306518518
UJA1131HW/FD/3V/4Y	935306519518
UJA1131HW/FD/3V/0Y	935306521518
UJA1132HW/FD/3V/4Y	935306522518
UJA1132HW/FD/3V/0Y	935306523518