



## Customer Information Notification

2022100101 : Update Datasheets NXP PL IVN Products TJA115x (x=2 or 3)

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

**Issue Date:** Nov 30, 2022 **Effective date:** Dec 01, 2022

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For detailed information we invite you to view this notification online

### Management summary

Update datasheets NXP PL IVN products TJA115x (x=2 or 3).

### Change Category

- |  |  |  |  |   |
|--|--|--|--|---|
| <input type="checkbox"/> Wafer<br>Fab<br>Process   | <input type="checkbox"/> Assembly<br>Process   | <input type="checkbox"/> Product Marking           | <input type="checkbox"/> Test<br>Process   | <input type="checkbox"/> Design                               |
| <input type="checkbox"/> Wafer<br>Fab<br>Materials | <input type="checkbox"/> Assembly<br>Materials   | <input type="checkbox"/> Mechanical Specification  | <input type="checkbox"/> Test<br>Equipment | <input type="checkbox"/> Errata                               |
| <input type="checkbox"/> Wafer<br>Fab<br>Location  | <input type="checkbox"/> Assembly<br>Location  | <input type="checkbox"/> Packing/Shipping/Labeling | <input type="checkbox"/> Test<br>Location  | <input type="checkbox"/> Electrical<br>spec./Test<br>coverage |
| <input type="checkbox"/> Firmware                  | <input checked="" type="checkbox"/> Other: Datasheet update with additional<br>information |  |  |   |

## PCN Overview

### Description

NXP Product Line In-Vehicle Networking (PL IVN) is updating the datasheets of products TJA115x (x=2 or 3). Only additional information is provided and the datasheet descriptions have been improved. There is no change in product functionality or specification, with the exception of a single additional parameter condition and specification.

The datasheet's revision history specifies the changes. See the paragraph 'Remarks' below for instructions on how to obtain the new datasheets.

Applicable ZVEI Delta Qualification Matrix (DeQuMa) items are SEM-DS-01/02/03. There are NO changes made to the products and the datasheet changes properly describe the functionality and specifications of the products TJA115x as they have always been. Therefore, this change is appropriately communicated to customers by Customer Information Notification (CIN). The DeQuMa file is attached to this notification, in both zipped excel and pdf format. See the paragraphs 'Additional information' and 'Remarks' below for instructions on how to obtain this document.

### Reason

NXP PL IVN is committed to properly and formally inform customers of any datasheet changes and/or updates.

### 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**

A new datasheet will be issued

**Additional information**

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Additional documents: [view online](#)

**Remarks**

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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 DeQuMa document from the tab 'Files'. Should you not be able to obtain the DeQuMa document, please contact your NXP sales representative or the e-mailaddress mentioned below under 'Contact and Support'.

The datasheets can only be obtained by login to and subsequent request from [www.NXP.com](http://www.NXP.com).

**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:

<b>Name</b>	Kees van Hasselt
<b>Position</b>	Quality Account Manager
<b>e-mail address</b>	<a href="mailto:ivn.customer.service@nxp.com">ivn.customer.service@nxp.com</a>

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NXP Quality Management Team.

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Changed Orderable Part#	12NC	Product Type	Product Description	Package Outline	Package Description	Product Status	Customer Specific Indicator	Product Line
TJA1153ATK/0Z	935375693431	TJA1153ATK/0	SECURE CAN Transceiver Module	H(V)SON14WF	SOT1086-2	RFS	No	BLC1
TJA1152AT/0Z	935376297431	TJA1152AT/0	SECURE CAN Transceiver Module	SO8	SOT96-1	RFS	No	BLC1
TJA1152BT/0Z	935376298431	TJA1152BT/0	SECURE CAN Transceiver Module	SO8	SOT96-1	RFS	No	BLC1