



Customer Information Notification

202606013I : Tube Plug Color Change for 27 Power Product from Green to Cyan Color

Note: This notice is NXP Company
Proprietary.

Issue Date: Jun 16, 2026 **Effective Date:** Jun 17, 2026

Dear Emma Tempest,

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

Management summary

The original tube/plug supplier unexpectedly went out of business without prior notice. To avoid the risk of production line disruption, we urgently switched to a qualified alternative supplier to secure the supply of packing materials.

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

The original tube/plug supplier unexpectedly went out of business without prior notice. To avoid the risk of production line disruption, we urgently switched to a qualified alternative supplier to secure the supply of packing materials.

The plug color differs from the original, as shown attached file. The cyan colored PVC material is already qualified at the new supplier and has been widely used at other NXP Assembly sites (ATTJ and ATKL). Requiring the original green color would necessitate re-qualification of the material, involving a lengthy verification process that would delay the material change schedule.

Reason

The plug color differs from the original, from green to cyan colored.

The reason for not adopting the original green color for the new plug is that the current cyan colored PVC material has already been qualified at the new supplier's site. Additionally, this material has been used for an extended period at other NXP Assembly sites (ATTJ and ATKL).

If the supplier is required to match the original green color, the PVC material would need to undergo a new and lengthy qualification process. This would significantly impact product shipment.

Identification of Affected Products

The tube plug color changes green to cyan.

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

Existing inventory will be shipped until depleted

Additional information

Additional documents: [view online](#)

Remarks

This is CIN (Change Information Notification)

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	Mohamed Hussein
Position	Product Quality Engineer
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NXP Quality Management Team.

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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
935293847112	TDF8544SD/N3,112	TDF8544SD/N3	Class AB Amplifier	D8S27	SOT878-1	DOD	No					BL69				A (Automotive)
935297731512	TDF8541JS/N3,512	TDF8541JS/N3	Class AB Amplifier	D8S27	SOT1154-1	DOD	No					BL69				A (Automotive)
935297731528	TDF8541JS/N3MP	TDF8541JS/N3	Class AB Amplifier	D8S27	SOT1154-1	DOD	No					BL69				A (Automotive)
935297739112	TDF8541/N3,112	TDF8541/N3	Class AB Amplifier	D8S27	SOT827-1	DOD	No					BL69				A (Automotive)
935297741112	TDF8541SD/N3,112	TDF8541SD/N3	Class AB Amplifier	D8S27	SOT878-1	DOD	No					BL69				A (Automotive)
935297751112	TDF8544/N3,112	TDF8544/N3	Class AB Amplifier	D8S27	SOT827-1	DOD	No					BL69				A (Automotive)
935304911512	TDF8546AJ5/N1Z5	TDF8546AJ5/N1Z	Class AB Amplifier	D8S27	SOT1154-1	DOD	No					BL69				A (Automotive)
935304911528	TDF8546AJ5/N1ZMP	TDF8546AJ5/N1Z	Class AB Amplifier	D8S27	SOT1154-1	DOD	No					BL69				A (Automotive)
935304913112	TDF8546ASD/N1ZU	TDF8546ASD/N1Z	Class AB Amplifier	D8S27	SOT878-1	DOD	No					BL69				A (Automotive)
935304923512	TDF8546IS/N2Z5	TDF8546IS/N2Z	Class AB Amplifier	D8S27	SOT1154-1	DOD	No					BL69				A (Automotive)
935304923528	TDF8546IS/N2ZMP	TDF8546IS/N2Z	Class AB Amplifier	D8S27	SOT1154-1	DOD	No					BL69				A (Automotive)
935358763112	TDF8546A/W/N1ZU	TDF8546A/W/N1Z	Class AB Amplifier	D8S27	SOT1866-1	DOD	No					BL69				A (Automotive)
935358764112	TDF8546JW/N2ZU	TDF8546JW/N2Z	Class AB Amplifier	D8S27	SOT1866-1	DOD	No					BL69				A (Automotive)
935368269112	TDF8546ASU/N1ZU	TDF8546ASU/N1Z	Class AB Amplifier	D8S27	SOT1961-1	DOD	No					BL69				A (Automotive)
935377197112	TDF8541JW/N3ZU	TDF8541JW/N3Z	Class AB Amplifier	D8S27	SOT1866-1	DOD	No					BL69				A (Automotive)
935377906112	TDF85415U/N3ZU	TDF85415U/N3Z	Superb Best Quad 45W	D8S27	SOT1961-1	DOD	No					BL69				A (Automotive)

Changed Orderable Part#	Customer Part #	Changed Part 12NC	Changed Product Type	Changed Part Description	Package Outline	Package Description	Product Status	Customer Specific Indicator	New Orderable Part#	New part 12NC	New Product Type	New part description	Product Line	Notes	Location Name	Country	City	Address	Partno	Sold-to	Ship-to	Most recent order date	Most recent shipment date	Organization
TOP04412NLS 112	TOP04412NLS 112	00007700112	TOP04412NLS					Yes					0000		PRENHEIT FARMELL MB 112	United Kingdom	20020	12010	427040	Yes	No	2022-02-18 00:00:00	2022-06-20 00:00:00	Premier Farmell PLC
TOP04412NLS 112	TOP04412NLS 112	00007700112	TOP04412NLS					No					0000		PRENHEIT FARMELL PLC	United Kingdom	London	12010	427050	No	Yes	2022-02-18 00:00:00	2022-06-20 00:00:00	Premier Farmell PLC