



Customer Information Notification

201708029I

Issue Date: 01-Sep-2017

Effective Date: 02-Sep-2017

Here's your personalized quality information concerning products our customers and partners purchased from NXP.

For detailed information we invite you to [view this notification online](#)



QUALITY

Management Summary

Discontinuance notice for P5020 and P5010 families for 2 GHZ ONLY devices

Last time buy date is March 1, 2018 and last time delivery date is June 1, 2020

Partial withdrawal, sole source device

Discontinuance Notice for P5020 and P5010 for 2 GHz Only

Information Notification

This Discontinuance Notice confirms to your company that NXP Semiconductors (NXP) is now discontinuing the manufacture of an integrated circuits listed in the Product list included with this notification. In accordance with NXP product discontinuation policy and JEDEC EIA/JESD48, we are hereby giving notice of these product changes so that our customers and partners can adjust their product purchasing records, or make any final lifetime purchases of the discontinued products that can still be supplied by NXP.

This discontinuance only includes the P5020/P5010 2.0GHz products, the lower frequency P5020/P5010 products (1.2GHz, 1.6GHz and 1.8GHz) are not included in this announcement and are recommended replacement parts. The P5021 2.0GHz products are also recommended as replacement parts.

Application note AN4400, Rev. C, Migrating between the P5020 and P5040 Processor Families, explains how to migrate between the P5020 and P5040 QorIQ communications processor families by achieving hardware and software compatibility. Note that the P5020 processor family includes the P5010 while the P5040 processor family includes the P5021.

Discontinuance notice for P5020 and P5010 families for 2 GHZ ONLY devices

Last Time Buy Date: March 1, 2018

Last Time Delivery Date: June 1, 2020

Partial withdrawal, sole source device

Why do we issue this Information Notification

To notify customers of device discontinuance.

Additional information

Affected products and sales history information: see attached file

Additional documents: [view online](#)

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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NXP Semiconductors

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Changed Orderable Part#	Changed Part Description
P5010NSE1VNB	P5010 ST WE 2000/1333 r2
P5010NSE7VNB	P5010 ST WE 2000/1333 r2
P5010NSN7VNB	P5010 ST NE 2000/1333 r2
P5010NXE1VNB	P5010 XT WE 2000/1333 r2
P5010NXE7VNB	P5010 XT WE 2000/1333 r2
P5010NXN1VNB	P5010 XT NE 2000/1333 r2
P5010NXN7VNB	P5010 XT NE 2000/1333 r2
P501BSXN1VNB	P5010 XTNE +/-40mV Cstm
P5020NSE1VNB	P5020 ST WE 2000/1333 r2
P5020NSE1VNB	P5020 ST WE 2000/1333 r2
P5020NSE1VNB	P5020 ST WE 2000/1333 r2
P5020NSE7VNB	P5020 ST WE 2000/1333 r2
P5020NSN1VNB	P5020 ST NE 2000/1333 r2
P5020NSN7VNB	P5020 ST NE 2000/1333 r2
P5020NXE7VNB	P5020 XT WE 2000/1333 r2
P5020NXN1VNB	P5020 XT NE 2000/1333 r2
P5020NXN7VNB	P5020 XT NE 2000/1333 r2