

Reactivation Notification

Issue Date: 05-Jul-2020 Effective Date: 06-Jul-2020 202006035RN

QUALITY

Reactivation Notification for NXP SPM Products Jul2020

Reactivation Information

NXP Semiconductors announces the Reactivation of select Product Line Safety & Power Management devices. Previously NXP had announced with Discontinuation Notification for NXP SPM Products Jun2020 (202005039DN) the product End-of-Life due to the advanced life cycles. Based upon customer feedback and requests, NXP agrees to withdraw the End-of-Life proposal for select devices. Please see attached for reactivated product details.

This Reactivation Notice announces to Tokyo Electron Itd that NXP Semiconductors (NXP) is reactivating the manufacture of a number of its integrated circuits and discrete semiconductors announced on previous Discontinuation notices and listed in the Part Type Affected list included with this notification.

NXP Semiconductors Standard Terms and Conditions apply. NXP Semiconductors sales, marketing and distribution personnel stand ready to assist you in placing your orders or in providing product information you require. On behalf of NXP Semiconductors, we appreciate your continued business and look forward to serving your company semiconductor requirements in the years to come.

Reason

Reactivate products based upon customer feedback / requests.

Contact and Support

For all inquiries regarding the ePCN tool application or access issues, please <u>contact</u> <u>NXP "Global Quality Support Team"</u>. 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	Baher Ahmad
Position	SPM Product Line Manager
e-mail address	mailto:baher.ahmad@nxp.com?subject=Support

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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