



## Customer Information Notification

2019040301

**Issue Date:** 05-Jun-2019

**Effective Date:** 06-Jun-2019

Dear *Emma Tempest*,

Here's your personalized quality information concerning products Premier Farnell PLC purchased from NXP.

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

**This notice is NXP Company Proprietary.**



### Change Category

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

Kinetis K66-180MHz, K65-180MHz, K26-180MHz Reference Manual Rev. 4 Updates

### Description

NXP Semiconductors announces a reference manual update for the Kinetis K66-180MHz, K65-180MHz, K26-180MHz to revision 4. The revision history included in the updated documents provides a detailed description of the changes.

Reference Manual Changes, please refer to the attachments in detail.

The Kinetis K66-180MHz reference manual revision 4 can be found at:

[https://www.nxp.com/products/processors-and-microcontrollers/arm-based-processors-and-mcus/kinetis-cortex-m-mcus/k-seriesperformancem4/k6x-ethernet/kinetis-k66-180-mhz-dual-high-speed-full-speed-usbs-2mb-flash-microcontrollers-mcus-based-on-arm-cortex-m4-core:K66\\_180?tab=Documentation\\_Tab](https://www.nxp.com/products/processors-and-microcontrollers/arm-based-processors-and-mcus/kinetis-cortex-m-mcus/k-seriesperformancem4/k6x-ethernet/kinetis-k66-180-mhz-dual-high-speed-full-speed-usbs-2mb-flash-microcontrollers-mcus-based-on-arm-cortex-m4-core:K66_180?tab=Documentation_Tab)

The Kinetis K65-180MHz reference manual revision 4 can be found at:

<https://www.nxp.com/products/processors-and-microcontrollers/arm-based-processors-and-mcus/kinetis-cortex-m-mcus/k-seriesperformancem4/k6x-ethernet/kinetis-k65-180-mhz-dual-high-speed-full-speed-usbs->

[2mb-flash-anti-tamper-microcontrollers-mcus-based-on-arm-cortex-m4-core:K65\\_180?tab=Documentation\\_Tab](https://www.nxp.com/products/processors-and-microcontrollers/arm-based-processors-and-mcus/kinetis-cortex-m-mcus/k-seriesperformancem4/k2x-usb/kinetis-k26-180-mhz-dual-high-speed-full-speed-usbs-2mb-flash-microcontrollers-mcus-based-on-arm-cortex-m4-core:K65_180?tab=Documentation_Tab)

The Kinetis K26-180MHz reference manual revision 4 can be found at:

[https://www.nxp.com/products/processors-and-microcontrollers/arm-based-processors-and-mcus/kinetis-cortex-m-mcus/k-seriesperformancem4/k2x-usb/kinetis-k26-180-mhz-dual-high-speed-full-speed-usbs-2mb-flash-microcontrollers-mcus-based-on-arm-cortex-m4-core:K26\\_180?tab=Documentation\\_Tab](https://www.nxp.com/products/processors-and-microcontrollers/arm-based-processors-and-mcus/kinetis-cortex-m-mcus/k-seriesperformancem4/k2x-usb/kinetis-k26-180-mhz-dual-high-speed-full-speed-usbs-2mb-flash-microcontrollers-mcus-based-on-arm-cortex-m4-core:K26_180?tab=Documentation_Tab)

#### Reason

The reference manual has been updated to correct errors and / or provide additional technical clarification on some device features.

#### Identification of Affected Products

Product identification does not change

#### Anticipated Impact on Form, Fit, Function, Reliability or Quality

No impact on form, fit, function, reliability or quality.

#### 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.

For specific questions on this notice or the products affected please contact our specialist directly:

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**Position** Product Engineer

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NXP Quality Management Team.

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