



## Customer Information Notification

202204010I : PF0100A and PF0200A Data Sheet Updates - Package Drawing Optional Views Only

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

**Issue Date:** May 27, 2022 **Effective date:** May 28, 2022

Here is your personalized notification about a NXP general announcement.

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

### Change Category

<input type="checkbox"/> Wafer Fab Process	<input type="checkbox"/> Assembly Process	<input type="checkbox"/> Product Marking	<input type="checkbox"/> Test Process	<input type="checkbox"/> Design
<input type="checkbox"/> Wafer Fab Materials	<input type="checkbox"/> Assembly Materials	<input type="checkbox"/> Mechanical Specification	<input type="checkbox"/> Test Equipment	<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 Location	<input type="checkbox"/> Electrical spec./Test coverage
<input type="checkbox"/> Firmware	<input checked="" type="checkbox"/> Other: Data Sheet Update for Package Drawing Optional Views Only			

## PCN Overview

### Description

NXP Semiconductors announces the data sheet updates to revision 20.0 and 8.0 respectively, for the PF0100A and PF0200A Power Management IC products associated with this notification. The data sheets have been updated to include new, optional package drawing views only - absolutely no changes to production products or packages.

As captured in the revision history of each new data sheet:

Added 98ASA00405D optional bottom view page for E-type package as per CIN 202204010I

New PF0100A data sheet revision 20.0 is attached to this notice, and can be accessed at: <https://www.nxp.com/docs/en/data-sheet/MMPF0100.pdf>

New PF0200A data sheet revision 8.0 is attached to this notice, and can be accessed at: <https://www.nxp.com/docs/en/data-sheet/MMPF0200.pdf>

### Reason

The data sheets have been updated to include new, optional package drawing views only.

### 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

### Data Sheet Revision

A new datasheet will be issued

### Additional information

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:

<b>Name</b>	Vivian Guo
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Position

Product Engineering

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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.

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Changed Orderable Part#	12NC	Product Type	Product Description	Package Outline	Package Description	Product Status	Customer Specific Indicator	New Orderable Part#	12NC New	Product Type New	Product Description New	Product Line	Notes
MMPF0100F0AEP	935317731557	MMPF0100F0AEP	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100F0AEP R2	935317731528	MMPF0100F0AEP R2	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100F1AEP	935317944557	MMPF0100F1AEP	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100F1AEP R2	935317944528	MMPF0100F1AEP R2	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100F2AEP	935318258557	MMPF0100F2AEP	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100F2AEP R2	935318258528	MMPF0100F2AEP R2	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100F3AEP	935311658557	MMPF0100F3AEP	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100F3AEP R2	935311658528	MMPF0100F3AEP R2	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100F4AEP	935320368557	MMPF0100F4AEP	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100F4AEP R2	935320368528	MMPF0100F4AEP R2	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100F6AEP	935318347557	MMPF0100F6AEP	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100F6AEP R2	935318347528	MMPF0100F6AEP R2	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100FCAEP	935336039557	MMPF0100FCAEP	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100FCAEP R2	935336039528	MMPF0100FCAEP R2	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100FDAEP	935340782557	MMPF0100FDAEP	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100FDAEP R2	935340782528	MMPF0100FDAEP R2	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100NPAEP	935310986557	MMPF0100NPAEP	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0100NPAEP R2	935310986528	MMPF0100NPAEP R2	PFUZE100	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0200F0AEP	935317878557	MMPF0200F0AEP	PFUZE200	H(V)QFN56	SOT684-16	RFS	No					BLC4	
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MMPF0200F4AEP	935318205557	MMPF0200F4AEP	PFUZE200	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0200F4AEP R2	935318205528	MMPF0200F4AEP R2	PFUZE200	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0200F6AEP	935312715557	MMPF0200F6AEP	PFUZE200	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0200F6AEP R2	935312715528	MMPF0200F6AEP R2	PFUZE200	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0200NPAEP	935311454557	MMPF0200NPAEP	PFUZE200	H(V)QFN56	SOT684-16	RFS	No					BLC4	
MMPF0200NPAEP R2	935311454528	MMPF0200NPAEP R2	PFUZE200	H(V)QFN56	SOT684-16	RFS	No					BLC4	