## onsemi

## Product Bulletin Document #:PB24852X Issue Date:09 Aug 2022

Title of Change:	FAN251015/FAN251030/FAN251040 datasheet revision			
Effective date:	09 Aug 2022			
Contact information:	Contact your local onsemi Sales Office or Wayne.Cheng@onsemi.com			
Type of notification:	This Product Bulletin is for notification purposes only. onsemi will proceed with implementation of this change upon publication of this Product Bulletin.			
Change Category:	datasheet specification item change			
Change Sub-Category(s):	Datasheet/Product Doc change			
Sites Affected:				
onsemi Sites		External Foundry/Subcon Sites		
None		None		

## Description and Purpose:

This Product Bulletin is to announce the change of FAN251015/FAN251030/FAN251040 datasheet as below

P18 - correcting typographical error in PMBUS Read Word.

P22 - correcting typographical error to remove the DCM functionality. This option was never made available to the customer.

P49 - correcting typographical error to change package type from PQFN34 to WQFN34 to be consistent throughout the document and agrees with the package drawing.

	Change from	Change to	
P18, PMBUS Read Word	818DATA BYTENADATA BYTE HIGH	8 1 8   DATA BYTE A DATA BYTE HIGH	
P22, PMBUS COMMAND LIST	RangeCCM/DCM,Enable/Disable VSET pin,turn on/off LS FET atOV_WARN	CCM, Enable/Disable VSET pin, turn on/off LS FET at OV_WARN	
P49, ORDERING INFORMATION	Package PQFN34, 5.0 x 7.0 mm (Pb-Free)	Package WQFN34, 5.0 x 7.0 mm (Pb-Free)	

## List of Affected Standard Parts:

**Note**: Only the standard (off the shelf) part numbers are listed in the parts list. Any custom parts affected by this PCN are shown in the customer specific PCN addendum in the PCN email notification, or on the **PCN Customized Portal**.

FAN251015MNTXG	FAN251040MNTXG	FAN251030MNTXG