

# **Product Bulletin**

Document #:PB23150X Issue Date:13 Feb 2020

Title of Change:	FGAF40S65AQ Device marking change to add the 2-Digit for Lot Traceability Code.
Effective date:	13 Feb 2020
Contact information:	Contact your local ON Semiconductor Sales Office or Yoichi.Hoshina@onsemi.com
Type of notification:	This Product Bulletin is for notification purposes only. ON Semiconductor will proceed with implementation of this change upon publication of this Product Bulletin.
Change Category:	Assembly Change
Change Sub-Category(s):	Shipping/Packaging/Marking

## Sites Affected:

ON Semiconductor Sites	External Foundry/Subcon Sites
None	SP Semi, Korea

#### **Description and Purpose:**

Device marking change to add 2 Digit to trace manufacturing site location and align with ON Semiconductor Standard marking layout.

Change (From):

# Example of current top marking

Line 1: \$Y

Line 2: FGAF40565 Line 3: AQ&E&3

### Remarks:

&Y = ON Semiconductor Logo

&E = Designate space on marking

&3 = 3-Digit Date Code

FGAF40S65AQ = Specific Device Code

## Change (To):

#### Example of New Top Marking

Line 1: \$Y

Line 2: FGAF40S65 Line 3: AQ&E&3&K

#### Remarks:

&Y=ONSemiconductorLogo

&E = Designate space on marking

&3= 3-Digit Date Code

&K = 2-Digit Lot Traceability Code

FGAF40S65AQ = Specific Device Code

# **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 <u>PCN Customized Portal</u>.

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