

Title of Change:	ASPM27 Marking updating
Effective date:	20 Dec 2021
Contact information:	Contact your local onsemi Sales Office or Peter.Lee@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:	added version & current rate in marking section due to customer requesting.
Change Sub-Category(s):	Datasheet/Product Doc change

Sites Affected:

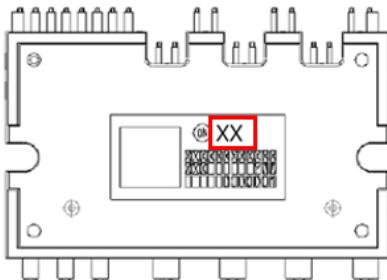
onsemi Sites	External Foundry/Subcon Sites
None	None

Description and Purpose:

To differentiate between the various versions of ASPM27 products, a top marking change will be implemented. The top marking change will not impact form, fit or function of product(s).

PKG, Ver	OPNs	New marking spec	Meaning
ASPM27-V2	NFVA33065L32	23	Version 2, Current: 30A
ASPM27-V3	NFVA33065L42	33	Version 3, Current: 30A
ASPM27-V2	NFVA35065L32	25	Version 2, Current: 50A
ASPM27-V3	NFVA36065L42	36	Version 3, Current: 60A
ASPM27-V2	NFVA34065L32	24	Version 2, Current: 40A
ASPM27-V3	NFVA35065L42	35	Version 3, Current: 50A
ASPM27-V2	NFVA33065L32-Z007	23	Version 2, Current: 30A
ASPM27-V2	NFVA35065L32-Z007	25	Version 2, Current: 50A

MARKING DIAGRAM



ON	= ON Semiconductor Logo
XX	= Version, Current Rate
XXXXXXXXXXXX	= Specific Device Code
XXX	= Lot Number
Y	= Year
WW	= Work Week
000001	= Serial Number

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](#).

NFVA35065L42	NFVA34065L32	NFVA36065L42
NFVA35065L32	NFVA33065L42	NFVA33065L32