onsemi

Title of Change:	Update to FPCN25066X - Remove MBRB4030T4G from the affected OPN and no longer undergo the change described in FPCN25066X.	
Proposed First Ship date:	ΝΑ	
Contact Information:	Contact your local onsemi Sales Office or <u>Hoang.Nguyen@onsemi.com</u>	
PCN Samples Contact:	Contact your local onsemi Sales Office. Sample requests are to be submitted no later than 30 days from the date of first notification, Initial PCN or Final PCN, for this change. Samples delivery timing will be subject to request date, sample quantity and special customer packing/label requirements.	
Additional Reliability Data:	Contact your local onsemi Sales Office or ffxg4t@onsemi.com	
Type of Notification:	This is a Final Product/Process Change Notification (FPCN) sent to customers. FPCNs are issued 90 days prior to implementation of the change. onsemi will consider this change accepted, unless an inquiry is made in writing within 30 days of delivery of this notice. To do so, contact <u>PCN.Support@onsemi.com</u>	
Marking of Parts/ Traceability of Change:	Changed material can be identified by assembly plant code in part marking, or by using lot number	
Change Category:	Test Change, Assembly Change	
Change Sub-Category(s):	Manufacturing Site Addition	
Sites Affected:		
onsemi Sites		External Foundry/Subcon Sites
None		Good-Ark, China
Description and Purpose: This Update Notification announces to customers that MBRB4030T4G will no longer undergo the change described in FPCN25066X, as this part is already in EOL status. All devices not specifically listed in this update notice will be changed according to the original notification in FPCN25066X.		
Reliability Data Summary:		
Not applicable.		
Electrical Characteristics Summary:		
Not applicable.		
List of Affected 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 .		
Part Number		Qualification Vehicle
MBRB4030T4G		NA