

Title of Change:	Product Discontinuance of Old Technology ASICs		
Last Time Buy Date:	1 June 2017		
Last Ship Date:	30 December 2017		
Contact information:	Contact your local ON Semiconductor Sales Office or < <u>PCN.Support@onsemi.com></u> or Tamara Olney <tamara.olney@onsemi.com> or Alle Ronquillo <<u>alle.ronquillo@onsemi.com</u>> or Francois Pithon <<u>francois.pithon@onsemi.com</u>>.</tamara.olney@onsemi.com>		
Type of notification:	Customers must notify ON Semiconductor (<pcn.support@onsemi.com>) in writing within 90 days of receipt of this notification if they consider the discontinued product to be "Sole Source." ON Semiconductor and the customer may negotiate an appropriate End-of-Life.</pcn.support@onsemi.com>		
following fab process discont		of our intent discontinue production for the below devices due to the afer fabrication location: C24C, B20B, B30B. s.	
Therefore, the discontinuatio End of life buy order	-		
ON Semiconductor has provid	ded a list of replacement devices	s, where available, to aid in this process.	
		order quantities or dollar amounts based on inventories available. Non-Cancelable, Non-Returnable).	
For questions or concerns reg	garding this notification, please o	contact your local sales office or customer service representative.	
Additional contacts are:			
Americas:		Europe:	
Tom Siegel (tom.: 2 +1 765 868 50 USA	siegel@onsemi.com))22	Andrej Tomasik (andrej.tomasik@onsemi.com) 🖀 +421 33790 2229 Slovakia	
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TERMS AND CONDITIONS.		ANTITIES, PRODUCT AVAILABILITY AND ALL OTHER APPLICABLE DDUCT SHALL NOT BE DELIVERED BEYOND THE LAST SHIP DATE.	



List of affected Parts:				
Device to be Discontinued	Recommended Replacement	Supplier		
AMIS30660CANH6RG	NCV7351D10R2G	ON Semiconductor		

NOTE: Please be informed that other parts impacted by this PDN/PCN are Special/Customer specific parts, thus MPN & CPN info will be available to affected customers only by clicking the "Custom PCN for Selected Company Button" in the Document Analysis page of PCMS/PCN Alert.

Device to be Discontinued	Recommended Replacement	Supplier
0DISA-010-XTP	Under Feasibility Study	N/A
0DISA-011-XTP	Under Feasibility Study	N/A
0DOSA-010-XTP	Under Feasibility Study	N/A
0DOSA-011-XTP	Under Feasibility Study	N/A
0AISB-010-XTP	Under Feasibility Study	N/A
0AISB-011-XTP	Under Feasibility Study	N/A
OTPSB-011-XDF	Redesign quote sent to customer	N/A
OTPSB-013-XTP	Redesign quote sent to customer	N/A
OTPSB-014-XTP	Redesign quote sent to customer	N/A
0MPDC-005-XTP	Redesign quote sent to customer	N/A
0MPDD-005-XTP	Redesign quote sent to customer	N/A
OSCOA-008-XTP	No replacement	N/A
OTTSA-005-XTP	No replacement	N/A
0SMTA-005-XTP	No replacement	N/A