



PRODUCT DISCONTINUANCE # 20734Generic Copy

Issue Date: 14-Jan-2015

TITLE: Product Discontinuance Notice for In-Vehicle Networking devices in declining Product Life Cycle phase

LAST BUY DATE: 14-Jul-2015

LAST SHIP DATE: 14-Jan-2016

FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:

Contact your local ON Semiconductor Sales Office or Theresa McCarley <theresa.mccarley@onsemi.com>, Lea Bonita <lea.bonita@onsemi.com>.

NOTIFICATION TYPE:

Customers must notify ON Semiconductor (<quality@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.

DESCRIPTION AND PURPOSE:

ON Semiconductor is launching this product discontinuance notification as part of the In-Vehicle Networking product portfolio renewal process. ON Semiconductor continually monitors worldwide sales and billings activities on all the products offered to its customers.

The activity for the products on the attached device list has declined to a level that warrants the discontinuance of these products. All devices have an alternate standard device or a suggested replacement as an alternative solution.

ON Semiconductor wishes to promptly inform our customer of our intent to exit this small portion of our overall portfolio so that you may plan appropriately and effectively for replacement devices.

ON Semiconductor has provided a list of replacement devices, where available, to aid in this process.

PLEASE NOTE: ON Semiconductor may implement minimum order quantities or dollar amounts based on inventories available. Also, Devices on this Product Discontinuance become NCNR (Non-Cancelable, Non-Returnable).

For questions or concerns regarding this notification, please contact your local sales office or customer service representative.

Additional contacts are:

Americas:

PC Wan (pc.wan@onsemi.com)

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USA


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NOTE: UPON PUBLICATION OF THIS DISCONTINUANCE NOTICE, ON SEMICONDUCTOR ALLOWS SIX (6) MONTHS FROM THE NOTICE DATE TO PLACE FINAL LIFETIME PURCHASE ORDERS. ACCEPTANCE IS SUBJECT TO REASONABLE ORDER QUANTITIES, PRODUCT AVAILABILITY AND ALL OTHER APPLICABLE TERMS AND CONDITIONS

NOTE: TO ALLOW AN ORDERLY EXIT FROM THE MARKET, PRODUCT SHALL NOT BE DELIVERED AFTER TWELVE (12) MONTHS BEYOND THE ANNOUNCEMENT DATE.

End of life buy orders must be placed before **14-Jul-2015**
 End of life buy orders must be shipped before **14-Jan-2016**

List of affected General Parts:

<u>Device to be Discontinued</u>	<u>Recommended Replacement</u>	<u>Supplier</u>
AMIS30600LINI1G	AMIS30600LINI1RG	<u>ON Semiconductor</u>
AMIS30660CANH2G	AMIS30660CANH2RG	<u>ON Semiconductor</u>
AMIS30663CANG2G	AMIS30663CANG2RG	<u>ON Semiconductor</u>
AMIS39100PNPB3G	AMIS39100PNPB3RG	<u>ON Semiconductor</u>
AMIS42665TJAA1G	AMIS42665TJAA1RG	<u>ON Semiconductor</u>
AMIS42665TJAA3L	AMIS42665TJAA3RL	<u>ON Semiconductor</u>
AMIS42665TJAA6G	AMIS42665TJAA6RG	<u>ON Semiconductor</u>
AMIS41682CANM1G	AMIS41682CANM1RG	<u>ON Semiconductor</u>
AMIS41683CANN1G	AMIS41683CANN1RG	<u>ON Semiconductor</u>
AMIS42700WCGA4H	AMIS42700WCGA4RH	<u>ON Semiconductor</u>
NCV7321D10G	NCV7321D11R2G	<u>ON Semiconductor</u>
NCV7321D10R2G	NCV7321D11R2G	<u>ON Semiconductor</u>


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<u>Device to be Discontinued</u>	<u>Recommended Replacement</u>	<u>Supplier</u>
NCV7321D11G	NCV7321D11R2G	<u>ON Semiconductor</u>
NCV7340D12G	NCV7340D12R2G	<u>ON Semiconductor</u>
NCV7340D13G	NCV7340D13R2G	<u>ON Semiconductor</u>
NCV7340D14G	NCV7340D14R2G	<u>ON Semiconductor</u>
NCV7341D20G	NCV7341D21R2G	<u>ON Semiconductor</u>
NCV7341D20R2G	NCV7341D21R2G	<u>ON Semiconductor</u>
NCV7341D21G	NCV7341D21R2G	<u>ON Semiconductor</u>
NCV7381DP0G	NCV7381DP0R2G	<u>ON Semiconductor</u>
NCV7420D23G	NCV7420D23R2G	<u>ON Semiconductor</u>
NCV7420D24G	NCV7420D24R2G	<u>ON Semiconductor</u>
NCV7420D25G	NCV7420D25R2G	<u>ON Semiconductor</u>
NCV7420D26G	NCV7420D26R2G	<u>ON Semiconductor</u>
NCV7425DW0G	NCV7425DW0R2G	<u>ON Semiconductor</u>
NCV7425DW5G	NCV7425DW5R2G	<u>ON Semiconductor</u>
NCV7441D20G	NCV7441D20R2G	<u>ON Semiconductor</u>
NCV7462DQ0G	NCV7462DQ0R2G	<u>ON Semiconductor</u>
NCV7471DQ5G	NCV7471DQ5R2G	<u>ON Semiconductor</u>
NCV7707DQG	NCV7707DQR2G	<u>ON Semiconductor</u>