

# PRODUCT DISCONTINUANCE

Generic Copy

### 09-Jan-2008

SUBJECT: ON Semiconductor Product Discontinuance #16082

TITLE: 4Q07 (4th QUARTER 2007) Product Discontinuance Notice

LAST BUY DATE: 30-Jun-2008 LAST SHIP DATE: 31-Dec-2008

### **AFFECTED PRODUCT DIVISION:**

Discretes Products Analog Products Logic Products ECL Products Power Products

### FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:

Contact Sales Office or Hervé Marchionini < herve.marchionini@onsemi.com>

### **NOTIFICATION TYPE:**

Customers must notify ON Semiconductor 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:

In an attempt to minimize the number and frequency of product discontinuance notices to its customers, ON Semiconductor is publishing this quarterly product discontinuance notification.

Some of the devices contained in this notice may be part of a product portfolio renewal process or a manufacturing facility closure. 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 or the manufacturing facility has been announced for a closure. Some devices may 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.

For those devices that have no recommended replacement identified, ON Semiconductor has partnered with Rochester Electronics who will carry any remaining device inventory as well as mask sets, etc. to



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potentially allow for a continued source after ON Semiconductor has completed its business 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 & Europe Herve Marchionini (email is herve.marchionini@onsemi.com) 1.602.405.8436 USA

Japan & Asia Pacific: Nobuyuki Otake (email is nobuyuki.otake@onsemi.com) 81-241-27-5443 Japan

- NOTE: SUBSEQUENT TO PUBLISHING A DISCONTINUANCE NOTICE, ON SEMICONDUCTOR WILL ALLOW SIX (6) MONTHS FROM THE ANNOUNCEMENT DATE TO PLACE FINAL LIFETIME PURCHASE ORDERS.
- 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 30-Jun-2008 and End of life buy orders must be shipped before 31-Dec-2008



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### **POSSIBLE REPLACEMENT PARTS:**

Device to be Discontinued and Recommended Replacement Parts

**ON Device** BS170RLRPG CS3341YD14G CS3341YDR14G CS41143DWR28 CS4122XDWF24G CS4122XDWFR24G CS4192XDWF16G CS4192XDWFR16 CS4192XDWFR16G CS42080DR8 CS42129DPSR7 CS45008D14 CS45008D14G CS45079DR8 CS45092DWFR16 CS45092DWFR16G CS45092NF16G CS45093DWF16 CS45093DWF16G CS45093DWFR16 CS45093DWFR16G CS47002THA7 CS47002THA7G CS5112YDWF24 CS5112YDWF24G CS5112YDWFR24 CS5112YDWFR24G CS68059NF16 CS68059NF16G MC74VHC1GT66DTT1 MLP2N06CLG MMJT9410T1G MMJT9435T1G MMJT9435T3G NCP2821FCT1G NCP4523G1T1G NCP4523G20T1G NCP4523G3T1G NCP5602MUTBG NCP580SQ15T1G NCP580SQ18T1G NCP580SQ25T1G NCP580SQ28T1G NCP580SQ30T1G NCP580SQ33T1G

**Replacement Device** BS170RLRAG None NJT4031NT1G NJT4030PT1G NJT4030PT3G none none none none none R1141Q R1141Q R1141Q R1141Q R1141Q

R1141Q



#### **Replacement Device**

**ON Device** NCV303LSN46T1 NCV7601PG NCV8800HDW26 NCV8800HDW26G NCV8800HDW26R2 NCV8800HDW26R2G NCV8800HDW33 NCV8800HDW33G NCV8800HDW33R2 NCV8800HDW33R2G NCV8800HDW50 NCV8800HDW50G NCV8800HDW50R2 NCV8800HDW50R2G NCV8800HDW75 NCV8800HDW75G NCV8800HDW75R2 NCV8800HDW75R2G NCV8800SDW26 NCV8800SDW26G NCV8800SDW26R2 NCV8800SDW26R2G NCV8800SDW33 NCV8800SDW33G NCV8800SDW33R2 NCV8800SDW33R2G NIC40N04L NID9N05CL NIMD6302R2 NIS5102QP1HT1 NIS5102QP1HT1G NIS5102QP2HT1 NIS5102QP2HT1G NIS6111QPT1 NIS6111QPT1 NIS6201DR2G NTB18N06G NTB23N03RG NTB30N06T4G NTB35N15G NTB45N06LG NTB65N02RG NTD24N06G NTD32N06LG NTD40N03RG NTD4404N1G NTD70N03RG NTD95N02R-1G NTD95N02RG NTMFS4701NT3G NTMFS4707NT3G

None NID9N05CLT4G None none none none none none None none NTB45N06T4G NTB75N03L09T4G NTB45N06T4G NTB30N20T4G NTB60N06LT4G NTB85N03T4G NTD32N06T4G NTD32N06T4G NTD4815NT4G NTD4804NT4G NTD4808NT4G NTD4805N-1G NTD4805NT4G NTMFS4841NT3G NTMFS4841NT3G



### **ON Device** NTP75N03RG NUP8028MNT1G SC79182DR2 SCV300LSN20T1 SCV300LSN27T1 SCV300LSN30T1 SCV301LSN25T1 SCV301LSN28T1 SCV301LSN40T1 SCV302LSN30T1 SCV303LSN09T1 SCV303LSN11T1 SCV303LSN13T1 SCV303LSN14T1 SCV303LSN16T1 SCV303LSN22T1 SCV41143DWR2 SCY303LSN46T1 SCY99018P SCY99018PG SCY99113DR2G STVD4302T4G SZMMQA6V8T1

**Replacement Device** NTP75N03L09G NUP8010MNT1G None NCP1200P100 NCP1200P100G UC3845BD1R2G none None