



PRODUCT DISCONTINUANCE
Generic Copy

11 Jul 2008

SUBJECT: ON Semiconductor Product Discontinuance #16130

TITLE: 2Q08 (2nd QUARTER 2008) Product Discontinuance Notice

LAST BUY DATE: 31-Dec-2008

LAST SHIP DATE: 30-Jun-2009

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 potentially allow for a continued source after ON Semiconductor has completed its business process.



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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 31-Dec-2008 and End of life buy orders must be shipped before 30-Jun-2009

POSSIBLE REPLACEMENT PARTS:

ON PART NUMBER	Suggested Replacement	Supplier
BZX84C3V9ET1G	BZX84C3V9LT1G	ON Semiconductor
CS43044T5	none	None Available
CS43044TVA5	none	None Available
CS43081THD5	none	none
CS43081TQVA5	none	none
CS43102TQVA5	none	None Available
CS43102TVA5	none	None Available
CS43129DPSR7	none	None Available
CS43141DWFR24	none	None Available
CS43171DWFR16	none	None Available
L1B5V6F2WP	none	None Available
LMB11VL2WP	none	None Available
LMB12VC2WP	none	None Available
LMB12VL2WP	none	None Available
LMB13VL2WP	none	None Available
LMB15VL2WP	none	None Available



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ON PART NUMBER	Suggested Replacement	Supplier
LMB24VL2WP	none	None Available
LMB43VL2WP	none	None Available
LMB5V6C2WP	none	None Available
LMB6V8L2WP	none	None Available
LMB7V5L2WP	none	None Available
LMB8V2L2WP	none	None Available
LMB9V1L2WP	none	None Available
LOD10VC2WP	none	None Available
LOD11VC2WP	none	None Available
LOD12VC2WP	none	None Available
LOD15VC2WP	none	None Available
LOD20VC2WP	none	None Available
LOD4V3C2WP	none	None Available
LOD4V7C2WP	none	None Available
LOD5V1C2WP	none	None Available
LOD5V6C2WP	none	None Available
LOD7V5C2WP	none	None Available
LOD9V1C2WP	none	None Available
LSMB5V1F2WP	none	None Available
MC100E163FN	none	None Available
MMBV109LT1	none	None Available
MMBV109LT1G	none	None Available
MMBZ5227ELT1G	MMBZ5227BLT1G	ON Semiconductor
MMSZ15ET1G	MMSZ15T1G	ON Semiconductor
MMVL109T1G	none	None Available
NCP3520DMR2G	BD3520FVM	Rohm
NCP3521DMR2G	BD3521FVM	Rohm
NSS12600CF8T1G	none	None Available
NSS20600CF8T1G	none	None Available
NTD110N02RG	NTD110N02RT4G	ON Semiconductor
NTD3055-150G	NTD3055-094G	ON Semiconductor
NTD4302-1G	NTD4808N-1G	ON Semiconductor
NTD50N03R	NTD4865NT4G	ON Semiconductor
NTD50N03R-001	NTD4865N-1G	ON Semiconductor
NTD50N03R-035	NTD4865N-35G	ON Semiconductor
NTD50N03R-1G	NTD4865N-1G	ON Semiconductor
NTD50N03RT4	NTD4865NT4G	ON Semiconductor
NTD60N02R-035	NTD4863N-35G	ON Semiconductor
NTD60N02R-35G	NTD4863N-35G	ON Semiconductor
NTD65N03R	NTD4808NT4G	ON Semiconductor
NTD65N03R-001	NTD4808N-1G	ON Semiconductor



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NTD65N03R-035	NTD4808N-35G	ON Semiconductor
NTD65N03R-1G	NTD4808N-1G	ON Semiconductor
NTD65N03RG	NTD4808NT4G	ON Semiconductor
NTD65N03RT4	NTD4808NT4G	ON Semiconductor
NTD65N03RT4G	NTD4808NT4G	ON Semiconductor
NTD78N03	NTD4806NT4G	ON Semiconductor
NTD78N03-001	NTD4806N-1G	ON Semiconductor
NTD78N03-035	NTD4806N-35G	ON Semiconductor
NTD78N03G	NTD78N03T4G	ON Semiconductor
NTJS3151PT2G	NTJS3151PT1G	ON Semiconductor
NTJS3157NT2G	NTJS3157NT1G	ON Semiconductor
NTJS4405NT4G	NTJS4405NT1G	ON Semiconductor
NTR1P02T3G	NTR1P02T1G	ON Semiconductor
NUP8010MNT1G	NUP8011MUTAG	ON Semiconductor
NUP8010MNT1G	NUP8011MUTAG	ON Semiconductor
S1ZMMBZ5234BLT1D	MMBZ5234BLT1G	ON Semiconductor
S1ZMMBZ5240BLT1D	MMBZ5240BLT1G	ON Semiconductor
S1ZMMBZ5242BLT1D	MMBZ5242BLT1G	ON Semiconductor
S1ZMMBZ5244BLT1D	MMBZ5244BLT1G	ON Semiconductor
S1ZMMBZ5246BLT1D	MMBZ5246BLT1G	ON Semiconductor
SA64ALFG	none	None Available
SBRS5656T3	none	None Available
SCV6902DWR2G	none	None Available
SCY996805DWR2	none	none
SCY996807DWR2	none	None Available
SMF120AT1G	none	None Available
SMF170AT1G	none	None Available
SMF17AT1G	none	None Available
SMF40AT1G	none	None Available
SMF43AT1G	none	None Available
SMF45AT1G	none	None Available
SMF48AT1G	none	None Available
SMF51AT1G	none	None Available
SMF54AT1G	none	None Available
TY72011AP2	NCP1205P2	ON Semiconductor
TY72011AP2G	NCP1205P2G	ON Semiconductor