



UPDATE CHANGE NOTIFICATIONGeneric Copy

08-Aug-2008**SUBJECT: ON Semiconductor Update Notification #16138****TITLE: Tuning Diode Product Discontinuance Update Notice****PROPOSED FIRST SHIP DATE: 08-Aug-2008****AFFECTED CHANGE CATEGORY(S):****AFFECTED PRODUCT DIVISION(S): Standard Components****ADDITIONAL RELIABILITY DATA: N/A****SAMPLES: N/A****FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:**Contact your local ON Semiconductor Sales Office or Todd Visconti <todd.visconti@onsemi.com>**NOTIFICATION TYPE:**

ON Semiconductor will consider this change approved unless specific conditions of acceptance are provided in writing within 30 days of receipt of this notice. To do so, contact your local ON Semiconductor Sales Office.

Customers must notify ON Semiconductor in writing within 30 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:

Due to unforeseen circumstances at the subcontractor that ON Semiconductor uses for tuning diode production we have immediately ceased production of a few devices in the portfolio. For product with no die, we cannot support lifetime purchases; for product with limited remaining die, we will support lifetime buys as possible and on a case-by-case basis.

These devices have already been announced in previous Product Discontinuance Notices or EOL's with last buy or order dates ranging from 29Dec2007 to 31Dec2008.

**Update Notification #16138****AFFECTED DEVICE LIST**

ON Device	Replacement Device	Replacement Device Supplier
MMBV109LT1	MMBV2109LT1G	ON Semiconductor
MMBV109LT1G	MMBV2109LT1G	ON Semiconductor
MV209	MMBV2109LT1G	ON Semiconductor
MV209G	MMBV2109LT1G	ON Semiconductor
MMVL109T1G	MMBV2109LT1G	ON Semiconductor
MMVL109T1	MMBV2109LT1G	ON Semiconductor