



PRODUCT BULLETIN
Generic Copy

15-APR-2003

SUBJECT: ON Semiconductor Product Bulletin #12841

TITLE: Removal of Minimum IL, IGT & IH Specification Limits on Selected GATE TRIAC Devices

EFFECTIVE DATE: 15-Apr-2003

AFFECTED PRODUCT DIVISION: Bipolar Discretes Products Div

ADDITIONAL RELIABILITY DATA: None

SAMPLES: No

FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:

Contact Sales Representative or Dave Culbertson <RAM140@onsemi.com>

NOTIFICATION TYPE:

ON Semiconductor considers this change approved unless specific conditions of acceptance are provided in writing. To do so, contact your local ON Semiconductor sales office.

DESCRIPTION AND PURPOSE:

This notification is to announce ON Semiconductor is removing the non critical minimum IL, IGT, & IH specification limits on selected Gate Thyristor Triac products. This is being done as a continuous improvement and standardization of specification limits. There is no change in performance or capability of the product. This change is only to correct previous errors in documentation.

AFFECTED DEVICE LIST:

PART

MAC12SM
MAC12SN
MAC15SD
MAC15SM
MAC15SN
MAC8SD
MAC8SM
MAC8SN