PRODUCT BULLETIN

Generic Copy

ISSUE DATE: 07-Feb-2014

NOTIFICATION: 16084

TITLE: MC33660 Datasheet Update - ESD MM

EFFECTIVE

DATE: 08-Feb-2014

DEVICE(S)

<u>BE 110E(0)</u>	
MPN	
MC33660EF	
MC33660EFR2	

<u>AFFECTED CHANGE CATEGORIES</u>

DATASHEET

DESCRIPTION OF CHANGE

Freescale is announcing datasheet updates for the MC33660EF device. The updated documents provide a detailed description of the changes.

Update Table 3 Maximum Ratings, page 5: Machine Model changed to +/- 150V.

The new MC33660 datasheet revision 5.0 can be found at: http://freescale.com/files/analog/doc/data_sheet/MC33660.pdf?
http://greescale.com/files/analog/doc/data_sheet/MC33660.pdf?
http://greescale.com/files/analog/doc/data_sheet/MC33660.pdf?

If customer requires a replacement part that meets Machine Model rating of 200V, please use MC33660BEF.

REASON FOR CHANGE

Datasheet has been updated with correct ESD Machine Model rating of +/- 150V.

ANTICIPATED IMPACT OF PRODUCT CHANGE(FORM, FIT, FUNCTION, OR RELIABILITY)

There is no impact to device Form, Fit, Function or Reliability.

NOTE:

THE CHANGE(S) SPECIFIED IN THIS NOTIFICATION WILL BE IMPLEMENTED ON THE EFFECTIVE DATE LISTED ABOVE. To request further data or inquire about the notification, please enter a <u>Service Request</u>

For sample inquiries - please go to www.freescale.com

QUALIFICATION STATUS: N/A

QUALIFICATION PLAN:

N/A

RELIABILITY DATA SUMMARY:

N/A

ELECTRICAL CHARACTERISTIC SUMMARY:

N/A

CHANGED PART IDENTIFICATION:

There is no change to the orderable part number or marking. If Customer requires a replacement part that meets Machine Model rating of 200V, use MC33660BEF.

ATTACHMENT(S):

External attachment(s) FOR this notification can be viewed AT: 16084 MC33660 DS.pdf