



Product Change Notification / RMES-02ODSM970

Date:

22-Oct-2020

Product Category:

Clock and Timing - Oscillators

PCN Type:

End of Life

Notification Subject:

eSign # E000024670 Cancellation Notice: For End of Life (EOL) of Microsemi VCE1-x3xx device family available in 4L B2DFN package.

Affected CPNs:

[RMES-02ODSM970_Affected_CPN_10222020.pdf](#)
[RMES-02ODSM970_Affected_CPN_10222020.csv](#)

Notification Text:

PCN Status: Cancellation notification

Microchip Parts Affected: This change would have affected the Microsemi VCE1-x3xx device family available in 4L B2DFN package.

NOTE: For your convenience Microchip includes identical files in two formats (.pdf and .xls).

EOL Description: This notice was originally to End of Life (EOL) the Microsemi VCE1-x3xx device family available in 4L B2DFN package that was issued last September 03, 2020.

Reason for Cancellation of EOL Notice: Microchip supplier decided to continue the production support for this device family.

Estimated Effective Dates: Not Applicable

Revision History: **September 03, 2020:** Issued the EOL notification.

October 22, 2020: Issued cancellation notification for this EOL notice. Added memo log # ML1020200044 as a reference.

Please contact your local [Microchip sales office](#) with questions or concerns regarding this notification.

Terms and Conditions:

If you wish to receive Microchip PCNs via email please register for our PCN email service at our [PCN home page](#) select register then fill in the required fields. You will find instructions about registering for Microchips PCN email service in the [PCN FAQ](#) section.

If you wish to change your PCN profile, including opt out, please go to the [PCN home page](#) select login and sign into your myMicrochip account. Select a profile option from the left navigation bar and make the applicable selections.

Affected Catalog Part Numbers (CPN)

VCE1-B3B-45M0000000

VCE1-B3B-5M00000000

VCE1-E3A-32M0000000

VCE1-B3B-40M0000000

VCE1-A3A-32M0000000

VCE1-E3C-40M0000000

VCE1-E3C-5M00000000