



Product Change Notification - KSRA-21XIIB447

Date:

09 Sep 2019

Product Category:

Binary and BCD A/D Converters

Affected CPNs:**Notification subject:**

Memolog # ML0920190010: End of Life (EOL) of TC14433EPG and TC14433AEPG Catalog Part Numbers (CPN)

Notification text:**PCN Status:**

End of Life (EOL) notification

Microchip Parts Affected:

Please open one of the icons found in the Affected CPNs section above.

The list of affected CPNs with its corresponding replacement parts (if applicable) can be found on the attachments field below labeled as PCN_#_Affected_CPN.

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

EOL Description:

The TC14433EPG and TC14433AEPG Catalog Part Number (CPN) will be moving to End of Life (EOL) status effective today. These device families will no longer be offered after the implementation date listed.

If replacement parts are not listed in the attached list please contact your [Local Sales Representative](#).

Reason for EOL:

No longer have manufacturing support for the CPN listed in the attachment.

Estimated Implementation Date:

September 9, 2019

Revision History:

September 9, 2019: Issued the EOL notification.

Attachment(s):

[PCN_KSRA-21XIIB447_Affected_CPN.pdf](#)

[PCN_KSRA-21XIIB447_Affected_CPN.xls](#)

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)

TC14433EPG

TC14433AEPG