



Product Change Notification / CENO-09PNWQ069

Date:

15-Jun-2022

Product Category:

Clock and Timing - Oscillators

PCN Type:

End of Life

Notification Subject:

esign# E000113100: End of Life (EOL) of VCC6 device family.

Affected CPNs:

[CENO-09PNWQ069_Affected_CPN_06152022.pdf](#)

[CENO-09PNWQ069_Affected_CPN_06152022.csv](#)

Notification Text:

PCN Status:End of Life (EOL) Notification

Microchip Parts Affected:Please open one of the files found in the Affected CPNs section.

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

EOL Description:The VCC6 device family will be moving to End of Life (EOL) status effective today. This device family will no longer be offered after June 14, 2023. Please review the attached parts affected list below for details about replacement parts if applicable.

Note: 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 Effective Dates:Customers affected by this EOL notice are advised to place last time buy (LTB) orders as follows:

Last date for bookings (LTB): March 14, 2023

Last date for shipments (LTS): June 14, 2023

Revision History: June 15, 2022: Issued EOL notification

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)

VCC6-LCF-250M000000
VCC6-LCF-156M250000
VCC6-LCF-125M000000
VCC6-LCF-100M000000
VCC6-LCD-250M000000
VCC6-LCD-212M500000
VCC6-LCD-200M000000
VCC6-LCD-125M000000
VCC6-LCD-100M000000
VCC6-LCC-40M680000
VCC6-LCC-150M000000
VCC6-LCB-50M000000
VCC6-LCB-166M000000
VCC6-LCB-156M250000
VCC6-LCB-125M000000
VCC6-LCB-100M000000
VCC6-LAP-200M000000_SNPB
VCC6-LAP-156M250000_SNPB
VCC6-LAF-50M000000
VCC6-LAF-122M880000
VCC6-LAD-66M000000
VCC6-LAD-200M000000
VCC6-LAD-125M000000
VCC6-LAD-120M000000
VCC6-LAB-122M880000
VCC6-LAB-100M000000
VCC6-1320-156M250000
VCC6-1316-156M250000_SNPB
VCC6-1316-156M250000
VCC6-1307-33M3330000_SNPB
VCC6-1306-226M562500
VCC6-1304-100M000000
VCC6-1300-100M000000
VCC6-1297-156M250000
VCC6-1285-25M000000
VCC6-120-19M440000
VCC6-120-187M500000
VCC6-120-100M000000
VCC6-119-25M000000
VCC6-119-178M018970
VCC6-119-125M000000
VCC6-107-25M000000
VCC6-107-155M520000
VCC6-QCF-160M000000TR
VCC6-VCP-125M000000TR
VCC6-VCF-40M000000

VCC6-VCF-264M000000
VCC6-VCF-25M0000000
VCC6-VCF-212M500000
VCC6-VCF-200M000000
VCC6-VCF-159M375000
VCC6-VCF-156M250000
VCC6-VCF-150M000000
VCC6-VCF-148M500000
VCC6-VCF-125M000000
VCC6-VCE-50M0012500
VCC6-VCE-100M000000
VCC6-VCD-62M5000000
VCC6-VCD-50M0000000
VCC6-VCD-25M0000000
VCC6-VCD-218M750000
VCC6-VCD-200M000000
VCC6-VCD-163M840000
VCC6-VCD-156M250000
VCC6-VCD-128M000000
VCC6-VCD-125M000000
VCC6-VCD-106M250000
VCC6-VCD-100M000000
VCC6-VCC-165M000000
VCC6-VCC-106M250000
VCC6-VCB-50M0000000
VCC6-VCB-250M000000
VCC6-VCB-200M000000
VCC6-VCB-166M620000
VCC6-VCB-156M250000
VCC6-VCB-125M000000
VCC6-VCB-100M000000
VCC6-VAB-200M000000
VCC6-RCF-50M0000000
VCC6-RCF-100M000000_SNPB
VCC6-RCD-80M0000000
VCC6-RCD-210M000000
VCC6-RCD-133M333333
VCC6-RCD-125M000000
VCC6-RCC-200M000000
VCC6-RCC-195M312500
VCC6-RCC-125M000000
VCC6-RCC-100M000000
VCC6-RCB-266M000000
VCC6-RCB-212M500000
VCC6-RAD-121M109000
VCC6-QCP-200M000000
VCC6-QCF-200M000000
VCC6-QCF-168M200912
VCC6-QCF-160M000000

VCC6-QCF-156M250000
VCC6-QCF-155M520000
VCC6-QCF-125M000000
VCC6-QCF-100M000000
VCC6-QCE-71M4285000
VCC6-QCE-62M5000000
VCC6-QCE-156M250000
VCC6-QCE-136M719000
VCC6-QCE-125M000000
VCC6-QCD-62M5000000
VCC6-QCD-60M0000000
VCC6-QCD-25M0000000
VCC6-QCD-250M000000
VCC6-QCD-212M500000
VCC6-QCD-200M000000
VCC6-QCD-161M132800
VCC6-QCD-156M253906
VCC6-QCD-156M250000
VCC6-QCD-133M333333
VCC6-QCD-125M000000
VCC6-QCD-124M512000
VCC6-QCD-100M000000
VCC6-QCC-156M250000
VCC6-QCC-155M520000
VCC6-QCC-100M000000
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VCC6-QCB-200M000000
VCC6-QCB-166M666700
VCC6-QCB-161M132800
VCC6-QCB-160M000000
VCC6-QCB-156M250000
VCC6-QCB-125M000000
VCC6-QCB-106M250000
VCC6-QCB-100M000000
VCC6-QCA-200M000000
VCC6-QAP-212M500000_SNPB
VCC6-QAF-77M7600000
VCC6-QAF-160M000000
VCC6-QAF-128M000000
VCC6-QAF-125M000000
VCC6-QAE-161M132800
VCC6-QAE-100M000000
VCC6-QAD-25M0000000
VCC6-QAD-166M628600
VCC6-QAD-161M132800
VCC6-QAD-156M250000
VCC6-QAD-150M000000
VCC6-QAD-100M000000
VCC6-QAC-156M250000

VCC6-QAB-74M1758240

VCC6-QAB-200M000000

VCC6-QAB-156M250000

VCC6-QAB-100M000000

VCC6-LCP-100M000000