

Product Change Notification / SYST-11FVPV814

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15-Dec-2020

Product Category:

Switching Regulators

PCN Type:

Document Change

Notification Subject:

Data Sheet - MIC2204 - High-Efficiency 2MHz Synchronous Buck Converter Document Revision

Affected CPNs:

SYST-11FVPV814_Affected_CPN_12152020.pdf SYST-11FVPV814_Affected_CPN_12152020.csv

Notification Text:

SYST-11FVPV814

Microchip has released a new Product Documents for the MIC2204 - High-Efficiency 2MHz Synchronous Buck Converter of devices. If you are using one of these devices please read the document located at MIC2204 - High-Efficiency 2MHz Synchronous Buck Converter.

Notification Status: Final

Description of Change:

1) Converted Micrel document MIC2204 to Microchip data sheet DS20006454A.

2) Minor text changes throughout. **Impacts to Data Sheet:** None

Reason for Change: To Improve Manufacturability Change Implementation Status: Complete

Date Document Changes Effective: 15 Dec 2020

NOTE: Please be advised that this is a change to the document only the product has not been changed.

Markings to Distinguish Revised from Unrevised Devices: N/A

Attachments:
MIC2204 - High-Efficiency 2MHz Synchronous Buck Converter
Please contact your local Microchip sales office with questions or concerns regarding this notification.
Terms and Conditions:
If you wish to <u>receive Microchip PCNs via email</u> 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 <u>change your PCN profile, including opt out,</u> please go to the <u>PCN home page</u> select login and sign into your myMicrochip account. Select a profile option from the left navigation bar and make the applicable selections.

SYST-11FVPV814 - Data Sheet - MIC2204 - High-Efficiency 2MHz Synchronous Buck Converter Document Revision

Affected Catalog Part Numbers (CPN)

MIC2204YML MIC2204YML-TR MIC2204YMM MIC2204YMM-TR

Date: Monday, December 14, 2020