

### **Product Change Notification / SYST-18MAFN602**

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19-Nov-2021

## **Product Category:**

**Switching Regulators** 

# **PCN Type:**

Document Change

## **Notification Subject:**

Data Sheet - MIC2605/6 - 0.5A, 1.2 MHz/2 MHz Wide Input Range Boost Regulators, Each with Integrated Switch and Schottky Diode

#### **Affected CPNs:**

SYST-18MAFN602\_Affected\_CPN\_11192021.pdf SYST-18MAFN602\_Affected\_CPN\_11192021.csv

### **Notification Text:**

SYST-18MAFN602

Microchip has released a new Product Documents for the MIC2605/6 - 0.5A, 1.2 MHz/2 MHz Wide Input Range Boost Regulators, Each with Integrated Switch and Schottky Diode of devices. If you are using one of these devices please read the document located at MIC2605/6 - 0.5A, 1.2 MHz/2 MHz Wide Input Range Boost Regulators, Each with Integrated Switch and Schottky Diode.

Notification Status: Final

#### **Description of Change:**

- 1. Converted Micrel document MIC2605/6 to Microchip data sheet DS20006620A.
- 2. Minor text changes throughout

Impacts to Data Sheet: See above details.

Reason for Change: To Improve Productivity

Change Implementation Status: Complete

Date Document Changes Effective: 19 Nov 2021

**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:**

 $\rm MIC2605/6$  - 0.5A, 1.2 MHz/2 MHz Wide Input Range Boost Regulators, Each with Integrated Switch and Schottky Diode

Please contact your local Microchip sales office with questions or concerns regarding this notification.

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If you wish to <u>change your PCN profile</u>, <u>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-18MAFN602 - Data Sheet - MIC2605/6 - 0.5A, 1.2 MHz/2 MHz Wide Input Range Boost Regulators, Each with Integrated Switch and Schottky Diode				
Affected Catalog Part Numbers (CPN)				
MIC2605YML-TR MIC2606YML-TR				
Date: Thursday, November 18, 2021				