

Product Change Notification / SYST-09FVTC534

Date:

11-Nov-2021

Product Category:

Power Management - Power Switches

PCN Type:

Document Change

Notification Subject:

Data Sheet - MIC2090/91 - Current Limiting Power Distribution Switches

Affected CPNs:

SYST-09FVTC534_Affected_CPN_11112021.pdf SYST-09FVTC534_Affected_CPN_11112021.csv

Notification Text:

SYST-09FVTC534

Microchip has released a new Product Documents for the MIC2090/91 - Current Limiting Power Distribution Switches of devices. If you are using one of these devices please read the document located at MIC2090/91 - Current Limiting Power Distribution Switches.

Notification Status: Final

Description of Change: 1) Converted Micrel document MIC2090/1 to Microchip data sheet DS20006611A. 2) Minor text

changes throughout.

Impacts to Data Sheet: None

Reason for Change: To Improve Productivity

Change Implementation Status: Complete

Date Document Changes Effective: 11 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:
MIC2090/91 - Current Limiting Power Distribution Switches
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 <u>PCN</u> home page select register then fill in the required fields. You will find instructions about registering for Microchips PCN email service in the <u>PCN FAQ</u> 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-09FVTC534 - Data Sheet - MIC2090/91 - Current Limiting Power Distribution Switches

Affected Catalog Part Numbers (CPN)

MIC2090-1YM5-TR

MIC2090-2YM5-TR

MIC2091-1YM5-TR

MIC2091-2YM5-TR

Date: Wednesday, November 10, 2021