



## Product Change Notification - SYST-27YDSL854

---

**Date:**

30 Sep 2019

**Product Category:**

Linear Regulators

**Affected CPNs:**



**Notification subject:**

Data Sheet - MIC5317 - High - Performance Single 150mA LDO Data Sheet Document Revision

**Notification text:**

SYST-27YDSL854

Microchip has released a new Product Documents for the MIC5317 - High - Performance Single 150mA LDO of devices. If you are using one of these devices please read the document located at [MIC5317 - High - Performance Single 150mA LDO](#).

**Notification Status:** Final

**Description of Change:** 1) Updated Section 4.0 Application Information with adding this new sentence - The MIC5317 is not suitable for RF transmitter systems.

**Impacts to Data Sheet:** None

**Reason for Change:** To Improve Manufacturability

**Change Implementation Status:** Complete

**Date Document Changes Effective:** 30 Sep 2019

**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

**Attachment(s):**

[MIC5317 - High - Performance Single 150mA LDO](#)

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)

MIC5317-1.0YD5-T5  
MIC5317-1.0YD5-TR  
MIC5317-1.0YM5-T5  
MIC5317-1.0YM5-TR  
MIC5317-1.0YMT-T5  
MIC5317-1.0YMT-TR  
MIC5317-1.0YMT-TZ  
MIC5317-1.2YD5-TR  
MIC5317-1.2YM5-T5  
MIC5317-1.2YM5-TR  
MIC5317-1.2YMT-T5  
MIC5317-1.2YMT-TR  
MIC5317-1.2YMT-TZ  
MIC5317-1.5YD5-T5  
MIC5317-1.5YD5-TR  
MIC5317-1.5YM5-TR  
MIC5317-1.5YMT-TR  
MIC5317-1.5YMT-TZ  
MIC5317-1.8YD5-T5  
MIC5317-1.8YD5-TR  
MIC5317-1.8YM5-T5  
MIC5317-1.8YM5-TR  
MIC5317-1.8YMT-T5  
MIC5317-1.8YMT-TR  
MIC5317-1.8YMT-TZ  
MIC5317-2.5YD5-T5  
MIC5317-2.5YD5-TR  
MIC5317-2.5YM5-T5  
MIC5317-2.5YM5-TR  
MIC5317-2.5YMT-T5  
MIC5317-2.5YMT-TR  
MIC5317-2.5YMT-TZ  
MIC5317-2.8YD5-T5  
MIC5317-2.8YD5-TR  
MIC5317-2.8YM5-TR  
MIC5317-2.8YMT-TR  
MIC5317-2.8YMT-TZ  
MIC5317-3.0YD5-T5  
MIC5317-3.0YD5-TR  
MIC5317-3.0YM5-T5  
MIC5317-3.0YM5-TR  
MIC5317-3.0YMT-T5  
MIC5317-3.0YMT-TR  
MIC5317-3.0YMT-TZ  
MIC5317-3.3YD5-T5  
MIC5317-3.3YD5-TR

MIC5317-3.3YM5-T5  
MIC5317-3.3YM5-TR  
MIC5317-3.3YMT-T5  
MIC5317-3.3YMT-TR  
MIC5317-3.3YMT-TZ