



## Product Change Notification: SYST-23BYJW449

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### Date:

25-Jun-2025

### Product Category:

Clock And Timing - Oscillators

### Notification Subject:

Data Sheet - DSC1001/3/4 - 1.8V-3.3V Low-Power Precision CMOS Oscillators

### Affected CPNs:

[SYST-23BYJW449\\_Affected\\_CPN\\_06252025.pdf](#)

[SYST-23BYJW449\\_Affected\\_CPN\\_06252025.csv](#)

### Notification Text:

SYST-23BYJW449
<p>Microchip has released a new Datasheet for the DSC1001/3/4 - 1.8V-3.3V Low-Power Precision CMOS Oscillators of devices. If you are using one of these devices please read the document located at <a href="#">DSC1001/3/4 - 1.8V-3.3V Low-Power Precision CMOS Oscillators</a>.</p> <p><b>Notification Status:</b> Final</p> <p><b>Description of Change:</b></p> <ul style="list-style-type: none"><li>• Added DSA10xx reference to Features and the Product Identification System sections for customers seeking AEC-Q100 qualified parts.</li><li>• Updated all Package Outline Drawings with the most current versions.</li></ul> <p><b>Impacts to Data Sheet:</b> See above details.</p> <p><b>Reason for Change:</b> To Improve Productivity.</p> <p><b>Change Implementation Status:</b> Complete</p>

#### Description of Change:

- Added DSA10xx reference to Features and the Product Identification System sections for customers seeking AEC-Q100 qualified parts.
- Updated all Package Outline Drawings with the most current versions.

**Impacts to Data Sheet:** See above details.

**Reason for Change:** To Improve Productivity.

**Change Implementation Status:** Complete

**Date Document Changes Effective:** 25 Jun 2025

**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:**

### **DSC1001/3/4 - 1.8V-3.3V Low-Power Precision CMOS Oscillators**

Please contact your local [Microchip sales office](#) with questions or concerns regarding this notification.

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