PIC16F13256/76 Family Silicon Errata and Data Sheet Clarifications

PIC16F13256/76

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Introduction

The PIC16F13256/76 devices that you have received conform functionally to the current device data sheet (DS40002664**A**), except for the anomalies described in this document.

The silicon issues discussed in the following pages are for silicon revisions with the Device and Revision IDs listed in the table below.

The errata described in this document will be addressed in future revisions of the PIC16F13256/76 silicon.

Note: This document summarizes all silicon errata issues from all revisions of silicon, previous as well as current.

Table 1. Silicon Device Identification

Part Number	Device ID	Revision ID
		A0
PIC16F13256	0x3143	0xA000
PIC16F13276	0x3144	0xA000

Important: Refer to the **Device/Revision ID** section in the device data sheet for more detailed information on Device Identification and Revision IDs for your specific device.

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Silicon Issue Summary

Table 2. Silicon Issue Summary

Module	Feature	Item No.	Issue Summary	Affected Revisions
				A0
N/A	None	N/A	None.	–

Note: Only those issues indicated in the last column apply to the current silicon revision.

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1. Silicon Errata Issues

NOTICE This document summarizes all silicon errata issues from all revisions of silicon, previous and current. Only the issues indicated by the bold font in the following tables apply to the current silicon revision.

1.1. None

There are no known silicon errata issues as of this publication date.

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2. Data Sheet Clarifications

The following typographic corrections and clarifications are to be noted for the latest version of the device data sheet (DS40002664**A**):

Note:
Corrections are shown in **bold**. Where possible, the original bold text formatting has been removed for clarity.

2.1. None

There are no known data sheet clarifications as of this publication date.

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3. Appendix A: Revision History

Doc Rev.	Date	Comments
A	1/2026	Initial release of this document.

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