

This errata sheet provides information about known device issues affecting Quad-Serial Configuration (EPCQ) devices.

Device Errata for EPCQ Devices

Table 1 lists the specific device issues and the affected EPCQ devices.

Table 1. EPCQ Production Device Issues

Issue	Affected Devices	Planned Fix
“Active Serial x4 Mode is not Supported for the EPCQ512 Device”	EPCQ512	EPCQ512A

Active Serial x4 Mode is not Supported for the EPCQ512 Device

The following limitations apply to EPCQ512 devices only. Lower capacity EPCQ devices are not subject to these limitations

- Active Serial x4 mode is not supported for the EPCQ512 device. Only Active Serial x1 is supported for EPCQ512.
- The maximum operating voltage for EPCQ512 is 3.3 V. Supply voltages above 3.3 V are not supported.

Document Revision History

Table 2 lists the revision history for this errata sheet.

Table 2. Document Revision History

Date	Version	Changes
June 2016	1.1	Changed the planned fix in the “EPCQ Production Device Issues” table.
August 2014	1.0	Initial release.