

## Product Advisory (PA)

**Subject:** DA14585 Vbat Datasheet change

**Publication Date:** 5/10/2022

**Effective Date:** 4/13/2021

**Revision Description:**

N/A

### Description of Change:

*DA14585 datasheet rev3.4: Increase VBAT(VBAT3V) recommended operating condition max from 3.3V to 3.5V in section 3.2 table 3*

### Affected Product List:

DA14585-00000AT2			
DA14585-00000VV2			

### Reason for Change:

Need to cover use cases that require additional operational headroom in nominal 3.3V powered applications.

### Impact on Fit, Form, Function, Quality & Reliability:

The form, fit and function of the device will not be impacted by the change.

**Product Identification:** N/A

### Qualification Status: Done

One lot HTOL (77 pcs) at 3.5V VBAT3V → All PASS

One lot LU (1.5 \* Vmax) at +25°C and +85°C (6 pcs per temp.) → All PASS

**Sample Availability Date:** N/A

**Device Material Declaration:** N/A

For additional information regarding this notice, please contact your Renesas sales representative.