

## Product Advisory (PA)

**Subject:** Datasheet Update for RA9530

**Publication Date:** 11/28/2022

**Effective Date:** 11/28/2022

### Revision Description:

Initial Release

### Description of Change:

This notice is to inform you that Renesas has updated the RA9530 datasheet as follows:

- Section 4.3.2 Non-Volatile Memory
  - Number of EEPROM/pseudo-flash re-programming cycles changed from 10,000 cycles to 1,000 cycles.

The updated datasheet is accessible via Renesas website.

### Affected Product List:

|                    |                    |
|--------------------|--------------------|
| RA9530TRX00GBM#HC0 | RA9530TRXZ0GBM#HC0 |
|--------------------|--------------------|

### Reason for Change:

The change was made to align the number of EEPROM re-programming cycles with other Renesas Wireless Power Receiver devices available on the market.

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

The change will have no impact on the form, fit, function, quality, reliability and environmental compliance of the products.

### Product Identification:

Not applicable

**Qualification Status:** Not applicable

**Sample Availability Date:** Not applicable

**Device Material Declaration:** Available upon request

*Questions or requests pertaining to this change notice, including additional data or samples, must be sent to Renesas within 30 days of the publication date.*

**For additional information regarding this notice, please contact [idt-pcn@lm.renesas.com](mailto:idt-pcn@lm.renesas.com)**