

## Product Advisory (PA)

**Subject:** Datasheet specification change for listed Renesas ISL99380\* and ISL99390\* Products

**Publication Date:** 2/3/2020

**Effective Date:** 2/3/2020

**Revision Description:**

Initial Release

**Description of Change:**

This notice is to inform you that Renesas Electronics America Inc has updated ISL99380\* and ISL99390\* datasheet. The updates include changes to the following :

**Page 9, Absolute Maximum Ratings**

- Updated VIN-PHASE Voltage (VVIN-PH) for 5ns, Minimum from -0.3V to -10V

**Affected Product List**

ISL99380BFRZ-T	ISL99390BFRZ-T
ISL99380FRZ-T	ISL99390FRZ-T
ISL99380HRZ-T	ISL99390HRZ-TS2794
ISL99380HRZ-TS2794	

**Reason for Change:**

The change aligns the datasheet with the product characteristics and is necessary to maintain product manufacturability in support of customer delivery requirements. Please contact your local sales representative for an updated datasheet.

**Impact on fit, form, function, quality & reliability:**

The change will have no impact on the form, fit, function, quality, and reliability compliance of the devices. Above listed products are classified as RoHS with exemptions.

**Product Identification:**

Product affected by this change is identifiable via Renesas's internal traceability system.

**Qualification status:** Not Applicable

**Sample availability:** 2/3/2020

**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 your regional change coordinator (below)			
Americas: <a href="mailto:PCN-US@RENESAS.COM">PCN-US@RENESAS.COM</a>	Europe: <a href="mailto:PCN-EU@RENESAS.COM">PCN-EU@RENESAS.COM</a>	Japan: <a href="mailto:PCN-JP@RENESAS.COM">PCN-JP@RENESAS.COM</a>	Asia Pac: <a href="mailto:PCN-APAC@RENESAS.COM">PCN-APAC@RENESAS.COM</a>