Notification Number: 20230602000.0 **Notification Date:** June 23, 2023 Title: Datasheets for CC2642R-Q1 and CC2662R-Q1 **Customer Contact:** Change Management Team Dept: Quality Services Change Type: Electrical Specification **Description of Change:** Texas Instruments Incorporated is announcing an information only notification. The product datasheet(s) is being updated as summarized below. The following change history provides further details. **TEXAS** CC2642R-Q1 **INSTRUMENTS** SWRS229C - JANUARY 2020 - REVISED MAY 2023 Changes from Revision B (June 2022) to Revision C (May 2023) Changed package options for CC2340R2.....5 Changed the TYP values of the "Radio transmit current" parameter in Section 8.6 Power Consumption -Radio Modes11 Texas CC2662R-Q1 **INSTRUMENTS** SWRS259B - DECEMBER 2020 - REVISED MAY 2023 Changes from Revision A (June 2022) to Revision B (May 2023) Changed package options for CC2340R2.....5 Changed the TYP values of the "Radio transmit current" parameter in Section 8.6 Power Consumption -The datasheet number will be changing.

Device Family	Change From:	Change To:
CC2642R-Q1	SWRS229B	SWRS229C
CC2662R-Q1	SWRS259A	SWRS259B

These changes may be reviewed at the datasheet links provided.

http://www.ti.com/product/CC2642R-Q1 http://www.ti.com/product/CC2662R-O1

Reason for Change:

To accurately reflect device characteristics.

Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):

No anticipated impact. This is a specification change announcement only. There are no changes to the actual device.

Changes to product identification resulting from this notification:

None

Product Affected:

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	CC2642R1FTWRGZRQ1	CC2642R1TWFRTCRQ1	CC2662R1FTWRGZRQ1	

For questions regarding this notice, e-mails can be sent to the Change Management Team or your local Field Sales Representative.

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