

PCN Number:	20170328001	PCN Date:	April 06, 2017
Title:	Marking Standardization for Select Devices		
Customer Contact:	PCN Manager	Dept:	Quality Services
Change Type:			
<input type="checkbox"/>	Assembly Site	<input type="checkbox"/>	Assembly Process
<input type="checkbox"/>	Design	<input type="checkbox"/>	Datasheet
<input type="checkbox"/>	Test Site	<input checked="" type="checkbox"/>	Packing/Shipping/Labeling
<input type="checkbox"/>	Wafer Bump Site	<input type="checkbox"/>	Wafer Bump Material
<input type="checkbox"/>	Wafer Fab Site	<input type="checkbox"/>	Wafer Fab Materials
<input type="checkbox"/>		<input type="checkbox"/>	Part number change

PCN Details

Description of Change:

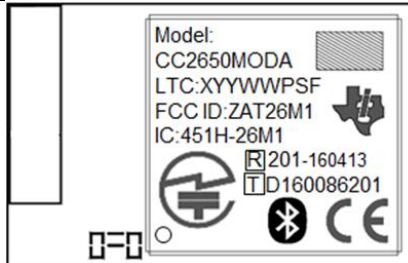
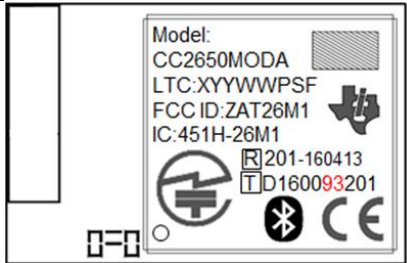
This letter is to inform of Device symbolization changes to the devices listed in the product affected selection below.

Group 1 Device Change Details:

The Ministry of Internal Affairs and Communications (MIC) in Japan has through the Telecommunication Certification Body (TCB) and accredited test house used by Texas Instruments (TI) informed TI that the wrong JATE ID was provided to TI during the certification process. TI laser marked the JATE ID onto the CC2650MODA's metallic shield (see below):

For CC2650MODA MIC has requested TI to provide the following information to all its customers:

- Please tell client to use the new JATE ID (*D 16 0093 201*) for new units
- For units already sold please ask client to publicize to users that the JATE ID: *D 16 0086 201* should be read as *D 16 0093 201* (e.g. clients web page, by software update or similar).

	Current	New
Device ID Description	JATE ID: <i>D 16 0086 201</i> laser marked onto CC2650MODA	JATE ID: <i>D 16 0093 201</i> laser marked onto CC2650MODA
Device Symbolization Visual		

In conjunction with this change, the datasheet will be updated:

2 Revision History

NOTE: Page numbers for previous revisions may differ from page numbers in the current version.

Changes from August 30, 2016 to March 27, 2017	Page
• Added <i>Related Products</i> section.....	6
• Changed JATE ID	31
• Added <i>PACKAGE OPTION ADDENDUM</i> and <i>PACKAGE MATERIALS INFORMATION</i>	39

The datasheet number will be changing.

Datasheet Name	Change From:	Change To:
CC2650MODA	SWRS187A	SWRS187B

These changes may be reviewed at the datasheet link provided.

<http://www.ti.com/lit/ds/symlink/cc2650moda.pdf>

Group 2 Device Change Details:

	Current	New
Device ID Symbolization	65981ABI, 65981ABT	TPS65981ABI, TPS65981ABT

Reason for Change:

Group 1: Provide important regulatory JATE ID correction information coming from the Ministry of Internal Affairs and Communications (MIC) in Japan, and update the CC2650MODA datasheet accordingly with this information.

Group 2: TI standardization

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

None

Changes to product identification resulting from this PCN:

Device symbolization

Product Affected:

Group 1 Device List:

CC2650MODAMOHR	CC2650MODAMOHT
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Group 2 Device List:

TPS65981ABIRTQR	TPS65981ABIRTQT	TPS65981ABTRTQR	TPS65981ABTRTQT
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For questions regarding this notice, e-mails can be sent to the regional contacts shown below or your local Field Sales Representative.

Location	E-Mail
USA	PCNAmericasContact@list.ti.com
Europe	PCNEuropeContact@list.ti.com
Asia Pacific	PCNAsiaContact@list.ti.com
Japan	PCNJapanContact@list.ti.com