

<b>PCN Number:</b>	20190724000.0	<b>Notification Date:</b>	Jul 25, 2019
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**Title:** Assembly Site Origin (ASO) Code and Data Sheet update for CC2650MOD devices

**Customer Contact:** [PCN Manager](#)      **Dept:** Quality Services

<b>Change Type:</b>			
<input type="checkbox"/>	Assembly Site	<input type="checkbox"/>	Design
<input type="checkbox"/>	Assembly Process	<input checked="" type="checkbox"/>	Data Sheet
<input type="checkbox"/>	Assembly Materials	<input type="checkbox"/>	Part number change
<input type="checkbox"/>	Mechanical Specification	<input type="checkbox"/>	Test Site
<input checked="" type="checkbox"/>	Packing/Shipping/Labeling	<input type="checkbox"/>	Test Process
		<input type="checkbox"/>	Wafer Bump Site
		<input type="checkbox"/>	Wafer Bump Material
		<input type="checkbox"/>	Wafer Bump Process
		<input type="checkbox"/>	Wafer Fab Site
		<input type="checkbox"/>	Wafer Fab Materials
		<input type="checkbox"/>	Wafer Fab Process

**PCN Details**

**Description of Change:**

Texas Instruments is pleased to announce an update to the Assembly Site Origin (ASO) Code and Data Sheet for CC2650MOD devices as below. Devices will remain in current assembly facility.

**Assembly Site Origin (ASO):**

	<b>From</b>	<b>To</b>
Assembly Site Origin (ASO)	JJN	PT2

**Data Sheet:**



**CC2650MODA**

SWRS187D –AUGUST 2016–REVISED JULY 2019

**Changes from July 1, 2017 to July 31, 2019**

**Page**

- Added Module Marking section. .... [33](#)
- Added Environmental Requirements and Specifications section. .... [36](#)

The datasheet number will be changing.

Device Family	Change From:	Change To:
CC2650MODA	SWRS187C	SWRS187D

These changes may be reviewed at the datasheet links provided.

<http://www.ti.com/product/CC2650MODA>

**Reason for Change:**

Continuity of supply and to accurately reflect device characteristics.

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

None

**Anticipated impact on Material Declaration:**

<input checked="" type="checkbox"/>	No Impact to the Material Declaration	<input type="checkbox"/>	Material Declarations or Product Content reports are driven from production data and will be available following the production release. Upon production release the revised reports can be obtained from the <a href="#">TI Eco-Info website</a> . There is no impact to the material meeting current regulatory compliance requirements with this PCN change.
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**Changes to product identification resulting from this PCN:**

Assembly Site (From)		
Jorjin Technology Inc.	Assembly Site Origin (22L)	ASO: JJN
Assembly Site (To)		
Power Technology Inc.	Assembly Site Origin (22L)	ASO: PT2

Sample product shipping label (not actual product label)

**TEXAS INSTRUMENTS**  
 MADE IN: Malaysia  
 2DC: 20  
 MSL 2 /260C/1 YEAR SEAL DT  
 MSL 1 /235C/UNLIM 03/29/04  
 OPT:  
 ITEM: 39  
**LBL: 5A (L)T0:1750**

(1P) SN74LS07NSR  
 (Q) 2000 (D) 0336  
 (31T) LOT: 3959047MLA  
 (4W) TKY (1T) 7523483SI2  
 (P)  
 (2P) REV: (V) 0033317  
 (20L) CSO: SHE (21L) CCO:USA  
 (22L) **ASO: MLA** (23L) ACO: MYS

**Product Affected:**

CC2650MODAMOHR

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	<a href="mailto:PCNAmericasContact@list.ti.com">PCNAmericasContact@list.ti.com</a>
Europe	<a href="mailto:PCNEuropeContact@list.ti.com">PCNEuropeContact@list.ti.com</a>
Asia Pacific	<a href="mailto:PCNAsiaContact@list.ti.com">PCNAsiaContact@list.ti.com</a>
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