

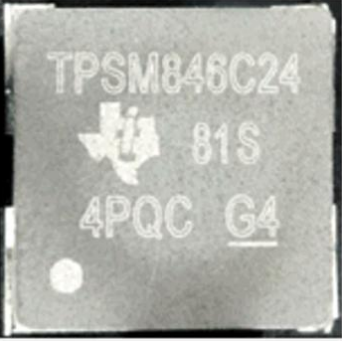



PCN Number:	20190327001.0	PCN Date:	Mar 28 2019
Title:	Notification of the addition of a Topside Inductor Coating on select devices		
Customer Contact:	PCN Manager	Dept:	Quality Services
Change Type:			
<input type="checkbox"/> Assembly Site	<input type="checkbox"/> Assembly Process	<input type="checkbox"/> Assembly Materials	
<input type="checkbox"/> Design	<input type="checkbox"/> Datasheet	<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	
	<input type="checkbox"/> Part number change		

PCN Details

Description of Change:

This letter is to inform customers an improvement to the assembly process of the devices in the product affected section below. These devices will now be subject to a topside inductor coating step which will improve the marking legibility. See below.

	Current	New
What	No Coating	Topside Inductor Coating
Example Picture #1		
Example Picture #2		

Reason for Change:

To improve AVI performance

Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):			
None			
Changes to product identification resulting from this PCN:			
N/a			
Product Affected:			
TPSM84424MOLR	TPSM846C23MOLR	TPSM846C24MOLR	TPSM84824MOLR
TPSM84624MOLR			

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
WW PCN Team	PCN_ww_admin_team@list.ti.com