



12500 TI Boulevard, MS 8640, Dallas, Texas 75243

Notification# 20210319000.0A
Device Topside Marking Change from Ink to Laser for Select Device(s)
Information Only

Date: October 07, 2021
To: TOKYO ELECTRON DEVICE (DSTR) PCN

Dear Customer:

Revision A is to announce the addition of a new device that was not included on the original PCN notification.

This is an information-only announcement of a change to a device that is currently offered by Texas Instruments.

The changes discussed within this notification are for your information only.

Any negotiated alternative change requirements will be provided via the customer's defined process. Customers with previously negotiated, special requirements will be handled separately. Any inquiries should be directed to your local Field Sales Representative.

For questions regarding this notice, contact your local Field Sales Representative or the PCN Team (PCN_ww_admin_team@list.ti.com).

Sincerely,

PCN Team
SC Business Services







20210319000.0A
Information Only
Attachments

Products Affected:

The devices listed on this page are a subset of the complete list of affected devices. According to our records, these are the devices that you have purchased within the past twenty-four (24) months. The corresponding customer part number is also listed, if available.

DEVICE	CUSTOMER PART NUMBER
PCM1803ADBR	null
PCM1803ADB	null

Technical details of this Product Change follow on the next page(s).

Notification Number:	20210319000.0A		Notification Date:	October 07, 2021						
Title:	Device Topside Marking Change from Ink to Laser for Select Device(s)									
Customer Contact:	PCN Manager	Dept:	Quality Services							
Change Type:										
<input type="checkbox"/>	Assembly Site	<input type="checkbox"/>	Design	<input type="checkbox"/>						
<input type="checkbox"/>	Assembly Process	<input type="checkbox"/>	Data Sheet	<input type="checkbox"/>						
<input type="checkbox"/>	Assembly Materials	<input type="checkbox"/>	Part number change	<input type="checkbox"/>						
<input type="checkbox"/>	Mechanical Specification	<input type="checkbox"/>	Test Site	<input type="checkbox"/>						
<input checked="" type="checkbox"/>	Packing/Shipping/Labeling	<input type="checkbox"/>	Test Process	<input type="checkbox"/>						
		<input type="checkbox"/>	Wafer Bump Site	<input type="checkbox"/>						
		<input type="checkbox"/>	Wafer Bump Material	<input type="checkbox"/>						
		<input type="checkbox"/>	Wafer Bump Process	<input type="checkbox"/>						
		<input type="checkbox"/>	Wafer Fab Site	<input type="checkbox"/>						
		<input type="checkbox"/>	Wafer Fab Materials	<input type="checkbox"/>						
		<input type="checkbox"/>	Wafer Fab Process	<input type="checkbox"/>						
Notification Details										
Description of Change:										
<p>Revision A is to announce the addition of new devices that was not included on the original PCN notification. The new device is highlighted and bolded in the device list below.</p> <p>Texas Instruments Incorporated is announcing Device Topside Marking Change from Ink marking to Laser marking for Select Device(s) in the product affected section. Marking differences as follows:</p> <p>Sample device marking:</p> <table border="1"> <thead> <tr> <th></th> <th>Ink Marking</th> <th>Laser Marking</th> </tr> </thead> <tbody> <tr> <td>Topside Marking</td> <td></td> <td></td> </tr> </tbody> </table>						Ink Marking	Laser Marking	Topside Marking		
	Ink Marking	Laser Marking								
Topside Marking										
Reason for Change:										
Continuity of Supply										
Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):										
None										
Changes to product identification resulting from this notification:										
None.										
Product Affected:										
ADS932E/2K	PCM1771PW	PCM2900BDB	PCM3003E							
DF1704E	PCM1771PWR	PCM2900BDBR	PCM3003E/2K							
DIR1703E	PCM1771RGA	PCM2900CDB	PCM3008T/2K							
DIR1703E/2K	PCM1772PW	PCM2900CDBR	PCM3010DB							
DSD1791DB	PCM1772PWR	PCM2900E	PCM3010DBR							
DSD1791DBR	PCM1772RGA	PCM2900E/2K	PCM3052ARTF							
DSD1792ADB	PCM1772RGAR	PCM2901E	PCM3052ARTFR							
DSD1792ADBDR	PCM1773PW	PCM2901E/2K	PCM3500E							
DSD1792DB	PCM1773PWR	PCM2902BDB	PCM3500E/2K							
DSD1792DBR	PCM1773RGA	PCM2902BDBR	PCM3501E							
DSD1793DB	PCM1791ADB	PCM2902CDB	PCM3501E/2K							
DSD1793DBR	PCM1791ADBDR	PCM2902CDBR	PLL1700E							

DSD1794ADB	PCM1792ADB	PCM2902E	PLL1700E/2K
DSD1794ADBR	PCM1792ADBR	PCM2902E/2K	PLL1700EG
DSD1796DB	PCM1792DB	PCM2903BDB	PLL1700EG/2K
DSD1796DBR	PCM1793DB	PCM2903BDBR	VSP2101Y
PCM1718E	PCM1793DBR	PCM2903CDB	VSP2230YG-1
PCM1723E	PCM1794ADB	PCM2903CDBR	VSP2232Y
PCM1723E/2K	PCM1794ADBR	PCM2903E	VSP2262Y
PCM1728E	PCM1794DB	PCM2904DB	VSP2262Y/2K
PCM1730E	PCM1796DB	PCM2904DBR	VSP2270Y
PCM1730E-1/2K	PCM1796DBR	PCM2906BDB	VSP2272M/2K
PCM1737E	PCM1798DB	PCM2906BDBR	VSP2272Y
PCM1737E/2K	PCM1798DBR	PCM2906BS1DB	VSP3010Y
PCM1738E	PCM1800E	PCM2906BS1DBR	VSP3100Y
PCM1738E/2K	PCM1800E/2K	PCM2906CDB	VSP3100Y/2K
PCM1739E	PCM1802DB	PCM2906CDBR	VSP3200Y
PCM1739E/2K	PCM1802DBR	PCM2906DB	VSP3210Y/2K
PCM1740E	PCM1803ADB	PCM3000E	VSP5000PM
PCM1740E/2K	PCM1803ADBR	PCM3000E/2K	VSP5010PMR
PCM1770PW	PCM1804DB	PCM3001E	VSP5100PDT
PCM1770PWR	PCM1804DBR	PCM3001E/2K	
PCM1770RGA	PCM1804S1DBR	PCM3002E	
PCM1770RGAR	PCM2704DBR	PCM3002E/2K	

For questions regarding this notice, e-mails can be sent to the 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

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