

PCN Number:	20220824000.2		PCN Date:	August 25, 2022										
Title:	Adding CDAT-PR as additional wafer probe site													
Customer Contact:	PCN Manager		Dept:	Quality Services										
Proposed 1st Ship Date:	Feb 26, 2023		Estimated Sample Availability:	Samples not supported										
Change Type:														
<input type="checkbox"/>	Assembly Site	<input type="checkbox"/>	Design	<input type="checkbox"/>	Wafer Bump Site									
<input type="checkbox"/>	Assembly Process	<input type="checkbox"/>	Data Sheet	<input type="checkbox"/>	Wafer Bump Material									
<input type="checkbox"/>	Assembly Materials	<input type="checkbox"/>	Part number change	<input type="checkbox"/>	Wafer Bump Process									
<input type="checkbox"/>	Mechanical Specification	<input checked="" type="checkbox"/>	Test Site	<input type="checkbox"/>	Wafer Fab Site									
<input type="checkbox"/>	Packing/Shipping/Labeling	<input type="checkbox"/>	Test Process	<input type="checkbox"/>	Wafer Fab Materials									
				<input type="checkbox"/>	Wafer Fab Process									
PCN Details														
Description of Change:														
Texas Instruments Incorporated has qualified CDAT-PR as an additional probe site for the devices listed below to support high volume ramps.														
<table border="1"> <tr> <td colspan="2" style="text-align: center;">Current:</td> <td style="text-align: center;">New:</td> </tr> <tr> <td>Probe Site</td> <td>DL-MOS-4 (SCT)</td> <td><i>TI Chengdu (CDAT-PR)</i></td> </tr> <tr> <td>Current Tester</td> <td>VLCT</td> <td><i>ETS364</i></td> </tr> </table>						Current:		New:	Probe Site	DL-MOS-4 (SCT)	<i>TI Chengdu (CDAT-PR)</i>	Current Tester	VLCT	<i>ETS364</i>
Current:		New:												
Probe Site	DL-MOS-4 (SCT)	<i>TI Chengdu (CDAT-PR)</i>												
Current Tester	VLCT	<i>ETS364</i>												
Test coverage, insertions, conditions will remain consistent with current testing.														
Reason for Change:														
Enable additional probe capacity to support high volume ramps.														
Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):														
None.														
Impact on Environmental Ratings														
None.														
Changes to product identification resulting from this PCN:														
None.														
Product Affected:														
INA193AQDBVRQ1	INA195AQDBVRQ1	INA197AQDBVRQ1												
INA194AQDBVRQ1	INA196AQDBVRQ1	INA198AQDBVRQ1												

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
WW PCN Team	PCN_ww_admin_team@list.ti.com

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