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|--|---|-------------------------------------|---|--------------------------|---------------------|
| <b>PCN Number:</b>   | 20181130002.2   |                                     | <b>PCN Date:</b>  | Dec 03, 2018             |                     |
| <b>Title:</b>  | Qualification of UTL2 as an additional Test Site for select devices |                                     |   |                          |                     |
| <b>Customer Contact:</b>   | <a href="#">PCN Manager</a>   | <b>Dept:</b>                        | Quality Services  |                          |                     |
| <b>Proposed 1<sup>st</sup> Ship Date:</b>  | June 03, 2019   |                                     |   |                          |                     |
| <b>Change Type:</b>  |   |                                     |   |                          |                     |
| <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   |
| <b>PCN Details</b>   |   |                                     |   |                          |                     |
| <b>Description of Change:</b>  |   |                                     |   |                          |                     |
| Texas Instruments Incorporated is announcing the qualification of UTL2 as Additional Test Site for select devices listed in the "Product Affected" Section.              |   |                                     |   |                          |                     |
| Test solutions remain unchanged. Tester platform, test coverage, hardware, insertions, conditions will remain consistent with current testing and verified with test MQ. |   |                                     |   |                          |                     |
| <b>Reason for Change:</b>  |   |                                     |   |                          |                     |
| Continuity of supply. Relieve capacity constraint in TI Taiwan.  |   |                                     |   |                          |                     |
| <b>Anticipated impact on Form, Fit, Function, Quality or Reliability (positive / negative):</b>  |   |                                     |   |                          |                     |
| None   |   |                                     |   |                          |                     |
| <b>Anticipated impact on Material Declaration</b>  |   |                                     |   |                          |                     |
| <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. |                          |                     |
| <b>Changes to product identification resulting from this PCN:</b>  |   |                                     |   |                          |                     |
| None   |   |                                     |   |                          |                     |
| <b>Product Affected:</b>   |   |                                     |   |                          |                     |
| LMS36353QRNLRQ1  | LMS3635PQRNLRQ1   | LMS3655MQRNLRQ1                     | XMS3635MQRNLTQ1   |                          |                     |
| LMS36353QRNLTQ1  | LMS3635PQRNLTQ1   | LMS3655MQRNLTQ1                     | XMS3635NQRNLTQ1   |                          |                     |
| LMS36355QRNLRQ1  | LMS3635SQRNLRQ1   | LMS3655NQRNLRQ1                     | XMS3635SQRNLTQ1   |                          |                     |
| LMS36355QRNLTQ1  | LMS3635SQRNLTQ1   | LMS3655NQRNLTQ1                     | XMS36553QRNLTQ1   |                          |                     |
| LMS3635AQRNLRQ1  | LMS36553QRNLRQ1   | LMS3655PQRNLRQ1                     | XMS36555QRNLTQ1   |                          |                     |
| LMS3635AQRNLTQ1  | LMS36553QRNLTQ1   | LMS3655PQRNLTQ1                     | XMS3655AQRNLTQ1   |                          |                     |
| LMS3635LQRNLRQ1  | LMS36555QRNLRQ1   | LMS3655SQRNLRQ1                     | XMS3655LQRNLTQ1   |                          |                     |
| LMS3635LQRNLTQ1  | LMS36555QRNLTQ1   | LMS3655SQRNLTQ1                     | XMS3655MQRNLTQ1   |                          |                     |
| LMS3635MQRNLRQ1  | LMS3655AQRNLRQ1   | XMS36353QRNLTQ1                     | XMS3655NQRNLTQ1   |                          |                     |
| LMS3635MQRNLTQ1  | LMS3655AQRNLTQ1   | XMS36355QRNLTQ1                     |   |                          |                     |
| LMS3635NQRNLRQ1  | LMS3655LQRNLRQ1   | XMS3635AQRNLTQ1                     |   |                          |                     |
| LMS3635NQRNLTQ1  | LMS3655LQRNLTQ1   | XMS3635LQRNLTQ1                     |   |                          |                     |

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

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