



## PRODUCT/PROCESS CHANGE NOTICE (PCN)

<p>PCN Number: <span style="float: right;">PCN 18008</span>          Date Issued: <span style="float: right;">4/26/2019</span>          Product(s) Affected:</p> <table border="1" style="margin-left: auto; margin-right: auto; border-collapse: collapse;"> <tr><td style="text-align: center;">OEM-VRC7008-H</td></tr> <tr><td style="text-align: center;">OEM-VRC7016-H</td></tr> <tr><td style="text-align: center;">OEM-VRC7016X-H</td></tr> </table> <p>Manufacturing Location Affected: <span style="float: right;">N/A</span>          Date Effective (90 day window): <span style="float: right;">April 26, 2019</span>          Date Issued +90 days: <span style="float: right;">July 26, 2019</span></p>	OEM-VRC7008-H	OEM-VRC7016-H	OEM-VRC7016X-H	<p>Means of Distinguishing Changed Devices:          N/A</p> <p><input type="checkbox"/> Product Mark:  <input type="checkbox"/> Back Mark  <input type="checkbox"/> Date Code  <input type="checkbox"/> Other</p>
OEM-VRC7008-H				
OEM-VRC7016-H				
OEM-VRC7016X-H				

<p>Contact: <a href="#">MaxLinear Marketing</a>          Title: <a href="#">MaxLinear Marketing</a>          Phone: 1-760-691-0711          Fax: 1-760-444-8598          EMail: <a href="mailto:Marketing@maxlinear.com">Marketing@maxlinear.com</a></p>	<p>Attachment: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>Samples:  <b>Request from MaxLinear Marketing Representatives</b></p>
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<p>Description and Purpose of Change:          1. Update bill of materials (BOM): Add low bracket.          2. Update Minimum Packing Quantity (MPQ): Update the number of slots per box used for board packaging to accommodate the packaging of the extra brackets.</p> <table border="1" style="margin-left: auto; margin-right: auto; border-collapse: collapse;"> <thead> <tr> <th></th> <th style="text-align: center;">MPQ From</th> <th style="text-align: center;">MPQ TO</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">OEM-VRC7008-H</td> <td style="text-align: center;">52</td> <td style="text-align: center;">50</td> </tr> <tr> <td style="text-align: center;">OEM-VRC7016-H</td> <td style="text-align: center;">52</td> <td style="text-align: center;">50</td> </tr> <tr> <td style="text-align: center;">OEM-VRC7016X-H</td> <td style="text-align: center;">60</td> <td style="text-align: center;">58</td> </tr> </tbody> </table>		MPQ From	MPQ TO	OEM-VRC7008-H	52	50	OEM-VRC7016-H	52	50	OEM-VRC7016X-H	60	58	<p><input type="checkbox"/> Die Technology  <input type="checkbox"/> Wafer Fabrication  <input type="checkbox"/> Assembly Process  <input type="checkbox"/> Equipment  <input type="checkbox"/> Material  <input type="checkbox"/> Testing  <input type="checkbox"/> Manufacturing Site  <input type="checkbox"/> Data Sheet  <input type="checkbox"/> Yield Enhancement  <input checked="" type="checkbox"/> Other: BOM &amp; Packaging (MPQ)</p>
	MPQ From	MPQ TO											
OEM-VRC7008-H	52	50											
OEM-VRC7016-H	52	50											
OEM-VRC7016X-H	60	58											

Reliability/Qualification Summary: **N/A – same process as previously qualified**

Customer Acknowledgement of Receipt – Please fax or email this form to the contact above after completing the following information:

Customer: _____	Date: _____
Name: _____	Email: _____
Title: _____	Phone: _____
	Fax: _____

Approval for shipments prior to effective date

Customer Comments (Optional):