



PRODUCT/PROCESS CHANGE NOTICE (PCN)

PCN Number: PCN-21061 SP6699EK-L/TR Process Change Notification		Means of Distinguishing Changed Devices: <input type="checkbox"/> Product Mark: <input type="checkbox"/> Back Mark <input type="checkbox"/> Date Code <input checked="" type="checkbox"/> Other: Lot number
Date Issued:		
Product(s) Affected: SP6699EK-L/TR		
Manufacturing Location Affected: JK FAB, Taiwan		
Date Effective (90 day window): October 27, 2022		
Date Issued +90 days: January 27, 2023		
Contact: Your local MaxLinear Marketing Representative or contact our Customer Support team by creating a Support Ticket at http://www.maxlinear.com/support/createcase		Attachment: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Phone: 1-760-692-0711		Samples: Request from MaxLinear Marketing Representatives
Description and Purpose of Change: MaxLinear has qualified wafer foundry JK FAB, Taiwan, in order to increase production capacity and to facilitate long term support of the product line. There are no changes in device reliability, form, fit or function.		<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"/> Product Desing <input checked="" type="checkbox"/> Manufacturing Site <input type="checkbox"/> Data Sheet <input type="checkbox"/> Yield Enhancement <input type="checkbox"/> Software <input type="checkbox"/> Other:
Reliability/Qualification Summary: Available upon request.		
Customer Acknowledgement of Receipt within 30 days of issue. Lack of acknowledgement within 30 days constitutes acceptance of change.		
Please fax or email this form to the contact above after completing the following information:		
Customer: _____	Name: _____	
Title: _____	Date: _____	
E-Mail: _____	Phone: _____	
Fax: _____	<input type="checkbox"/> Approval for shipments prior to effective date	
Customer Comments (Optional):		