



PRODUCT/PROCESS CHANGE NOTICE (PCN)

PCN Number: **PCN 20002**
 Date Issued: **08/21/2020**
 Product(s) Affected:

ST16C2450CJ44-F	ST16C550CJ44TR-F	XR16L2552IJTR-F	XR82C684J/44-F
ST16C2550CJ44-F	ST16C550IJ44-F	XR16L2752CJTR-F	XR88C192CJ-F
ST16C2550IJ44-F	ST16C650ACJ44TR-F	XR68C192CJTR-F	XR88C192CJTR-F
ST16C2552CJ44-F	XR16C2850CJTR-F	XR68C681CJ-F	XR88C681CJ-F
ST16C2552CJ44TR-F	XR16C2852CJ-F	XR68C681CJTR-F	XR88C681CJTR-F
ST16C2552IJ44-F	XR16C2852IJ-F	XR68C681J-F	XR88C681J-F
ST16C2552IJ44TR-F	XR16C2852IJTR-F	XR68C92IJTR-F	XR88C92CJ-F
ST16C550CJ44-F	XR16C850CJ-F	XR82C684CJ/44-F	XR88C92IJTR-F

Manufacturing Location Affected: From: ASE, Malaysia and Unisem, Indonesia
 To: Greatek, Taiwan
 Date Effective (90 day window): 08/21/2020
 Date Issued +90 days: 11/21/2020

Means of Distinguishing Changed Devices:
 Product Mark:
 Back Mark
 Date Code
 Other

Contact: Your local MaxLinear Marketing Representative or
 or contact our Customer Support team by creating a Support Ticket at
<http://www.maxlinear.com/support/createcase>
 Phone: 1-760-692-0711

Attachment: Yes No

Samples: Request from MaxLinear
 Marketing Representatives

Description and Purpose of Change:
 MaxLinear has qualified Greatek, Taiwan, as an alternate assembly site for the
 products listed above.
 There is no change to datasheet form, fit, function.

Die Technology
 Wafer Fabrication
 Assembly Process
 Equipment
 Material
 Testing
 Manufacturing Site
 Data Sheet
 Yield Enhancement
 Other:

Reliability/Qualification Summary: Reliability reports 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: _____

Approval for shipments prior to effective date

Customer Comments (Optional):