



Product/Process Change Notification Form

PCN Number:	PCN-2015-0493
Date of Notification:	6/22/2015
Apex P/N(s):	VRE310AD, VRE310AS, VRE310JD, VRE310JS
Date PCN Effective:	6/22/2015
Reason for Change:	<input type="checkbox"/> Design /New Rev. <input type="checkbox"/> Assembly Site <input type="checkbox"/> Assembly Process <input checked="" type="checkbox"/> Other (specify) Data sheet specification change
Description of Change:	Design analysis and historical data confirms a typical quiescent current of 6.5 mA, and a maximum quiescent current of 8.5 mA. The data sheet specification for VRE310 Power Supply Current is changed to meet corporate 4 sigma requirement.
Apex P/N Change:	<input type="checkbox"/> Yes, New Part Number: <input checked="" type="checkbox"/> No
Lot Effective Date:	Date Code 1514
Quality & Reliability impact:	There is no effect on quality or reliability Qualification Data: <input type="checkbox"/> Required <input checked="" type="checkbox"/> Not Required
Datasheet Change Required?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If Yes, briefly explain: Power Supply Current (+PS) is changed to 6.5mA typical and 8.5mA maximum.

Acknowledgement of Receipt of Notice:

Does customer waive PCN Effective Date? YES NO

Company Name: _____

Name (please print): _____ Title: _____

Signature: _____ Date: _____

Customer Representative is to obtain the customer acknowledgement/signature and return this notification to Apex Microtechnology, attn: PCN administrator at fax number (520) 888-3329, or email to custserv@apexanalog.com.

**NOTE: Lack of acknowledgement within 30 days of the date of notice, constitutes acceptance of change.
 (Reference JEDEC Industry Standard: JESD-46)**