

Product/Process Change Notification Form

PCN Number:	PCN-2015-0500
Date of Notification:	12/9/2015
Apex P/N(s):	VRE3025-8JS, VRE3025BD, VRE3025BS, VRE3025JS, VRE3025LS, VRE302JD, VRE302JS, VRE302LD, VRE302LS, VRE303AS-3, VRE304-7, VRE3041AS, VRE304CS, VRE3050BS, VRE3050JS, VRE3050LS, VRE305AD, VRE305AS, VRE305CD, VRE305CS, VRE306AS, VRE306AS-3, VRE310AD, VRE310AS, VRE310JD, VRE310JS
Date PCN Effective:	12/9/2015
Reason for Change:	☐ Design /New Rev. ☐ Assembly Site ☐ Assembly Process ☐ Other (specify) Alternate component.
Description of Change:	To avoid delays due to component availability an op amp used for other Apex voltage reference series may be used as an alternate to the op amp used in the models listed in this PCN. There is no change in performance, form fit or function.
Apex P/N Change:	☐ Yes, New Part Number: No
Lot Effective Date:	Date code 1550
Quality & Reliability impact:	Qualification Data: Required Not Required
Datasheet Change Required?	☐ Yes ☑ No If Yes, briefly explain:
Acknowledgement of Receipt of Notice: Does customer waive PCN Effective Date? YES NO	
	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)