

Product/Process Change Notification Form

PCN Number:	PCN-2017-516
Date of Notification:	4-21-17
Apex P/N(s):	CD22, PA90, PA90EE, PA91, PA91EE, PA92, PA92EE, PA93, PA93/11, PA93/27, PA93EE, SA12, SA12-13, SA12L, CM21
Date PCN Effective:	4-21-17
Reason for Change:	Design /New Rev. Assembly Site Assembly Process Other (specify) An alternate wafer foundry for a Zener diode used in the listed products was approved for this process to enhance capacity and mitigate any future disruption to product supply.
Description of Change:	Die supplier had a process change.
Apex P/N Change:	 ☐ Yes, New Part Number: ☑ No
Lot Effective Date:	DC1716 Product incorporating this change may be shipped interchangeably with existing unchanged products.
Quality & Reliability impact:	Qualification Data: Required Not Required No impact on product quality or reliability.
Datasheet Change Required?	☐ Yes ⊠ No If Yes, briefly explain:

Acknowledgement of Receipt of Notice:

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) APEX MICROTECHNOLOGY, INC., 5980 N.Shannon Rd, Tucson, Arizona 85741, TEL: (520) 690-8600