

909 N Sepulveda Blvd., Suite 230, El Segundo, CA 90245

Notification Date: December 14, 2013

# PCN Number: PCN131202 PCN Title: 150 V - 200 V EPC2xxx Family Process Change

### Product Identification:

The following released to sales part numbers will be affected by this change:

EPC Part Number	
EPC2010	917-1016-2-ND
	917-1016-1-ND
	917-1016-6-ND
EPC2012	917-1017-2-ND
	917-1017-1-ND
	917-1017-6-ND
EPC2018	917-1034-2-ND
	917-1034-1-ND
	917-1034-6-ND
EPC2818	917-1037-2-ND
	917-1037-1-ND
	917-1037-6-ND

## **Description of Change:**

As part of continuous process improvement we have made modifications to the manufacturing steps that simplified and improved the process. These changes will have no impact to form or fit of the devices. These changes may impact switching transition speed in certain applications. Please consult EPC for applications support if needed.

This change will be in effect for devices shipping with date code of D131015 (October 15, 2013) or later.

<u>Last Time Buy:</u> N/A

<u>Samples</u> Contact EPC for sample availability



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# Information Request

If there are any questions, comments or information required regarding this PCN please contact your local EPC Sales Representative or the following EPC contacts directly.

EPC Sales Contact:	Renee Yawger	+1.908.475.5702	(renee.yawger@epc-co.com)
EPC Engineering Contact:	Bhasy Nair	+1.972.805.8585	(bhasy.nair@epc-co.com)

EPC CONSIDERS THIS CHANGE APPROVED IF WE DO NOT RECEIVE ANY WRITTEN OBJECTION WITHIN 30 DAYS FROM NOTIFICATION DATE OF THIS PCN LETTER.

### EPC Approval:

This PCN has been reviewed and approved by EPC's Quality & Reliability department:

Quality Director: Yanping Ma

Date: <u>12/14/2013</u>