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## **Process Change Notification**

**Date:** December 9, 2013  
**PCN Reference:** S25022  
**PCR Reference:** PCR T-12-0075  
**Product Reference:** MER Devices

### **To Our Valued Customer:**

As always we appreciate your use of International Rectifier semiconductor products. Our commitment to customer satisfaction and continuous improvement is demonstrated by our change plans to enhance capacity, quality and reliability. This notice is to inform you of the following change:

### **Type of Change Notification:**

Change in FAB Site

### **Description of Change:**

Change from Fab 3 site in El Segundo, CA to Fab 2 site in Temecula, CA

### **Reason for the Change:**

**Consolidation of manufacturing site**

### **Effect Date:**

March 9, 2014

International Rectifier will consider this change approved and will implement it by the effective date unless specific conditions of acceptance or data requests are provided in writing within 30 days of receipt of this notice. Please submit conditions of acceptance and data requests to the PCN coordinator listed at the end of this notice.



## Impact of Change:

No impact is expected. The new Fab site will meet the same parametric and qualification level and package outline as the existing products. Product Datasheets will remain unchanged.

## Products Affected:

75-0037N	PVA3055NPBF	PVG612S	PVN012PBF	PVT322AS-TPBF
75-0037NPBF	PVA3055NS	PVG612SPBF	PVN012S	PVT322PBF
75-0038NPBF	PVA3055NSPBF	PVG612S-T	PVN012SPBF	PVT322S
75-0039	PVA3324NPBF	PVG612S-TPBF	PVN012S-T	PVT322SPBF
75-0047	PVA3324NS	PVG613PBF	PVN012S-TPBF	PVT322S-TPBF
75-0049	PVA3324NSPBF	PVG613SPBF	PVN013PBF	PVT412
75-0052	PVA3354N	PVG613S-TPBF	PVN013SPBF	PVT412APBF
75-0058	PVA3354NPBF	PVI1050N	PVN013S-TPBF	PVT412ASPBF
75-0059PBF	PVA3354NS	PVI1050NPBF	PVR1300N	PVT412AS-TPBF
75-0060PBF	PVA3354NSPBF	PVI1050NS	PVR1300NPBF	PVT412L
75-0061PBF	PVAZ172N	PVI1050NSPBF	PVR1301NPBF	PVT412LPBF
75-0062PBF	PVAZ172NPBF	PVI1050NS-T	PVR2300NPBF	PVT412LS
75-0063	PVAZ172NSPBF	PVI1050NS-TPBF	PVR3300NPBF	PVT412LSPBF
75-0064PBF	PVAZ172NS-TPBF	PVI5013R	PVR3301N	PVT412LS-TPBF
PVA1352N	PVD1352N	PVI5013RPBF	PVR3301NPBF	PVT412PBF
PVA1352NPBF	PVD1352NPBF	PVI5013RSPBF	PVT212PBF	PVT412S
PVA1352NS	PVD1352NS	PVI5013RS-T	PVT212SPBF	PVT412SPBF
PVA1352NSPBF	PVD1352NSPBF	PVI5013RS-TPBF	PVT212S-TPBF	PVT412S-TPBF
PVA1354N	PVD1354N	PVI5033R	PVT312	PVT422
PVA1354NPBF	PVD1354NPBF	PVI5033RPBF	PVT312L	PVT422PBF
PVA1354NS	PVD1354NS	PVI5033RS	PVT312LPBF	PVT422S
PVA1354NSPBF	PVD1354NSPBF	PVI5033RSPBF	PVT312LS	PVT422SPBF
PVA1354NS-TPBF	PVDZ172N	PVI5033RS-TPBF	PVT312LSPBF	PVT422S-T
PVA2352N	PVDZ172NPBF	PVI5050NPBF	PVT312LS-TPBF	PVT422S-TPBF
PVA2352NPBF	PVDZ172NSPBF	PVI5050NS	PVT312PBF	PVU414
PVA2352NS	PVDZ172NS-TPBF	PVI5050NSPBF	PVT312S	PVU414PBF
PVA2352NSPBF	PVG612	PVI5080N	PVT312SPBF	PVU414S
PVA3054N	PVG612APBF	PVI5080NPBF	PVT312S-TPBF	PVU414SPBF
PVA3054NPBF	PVG612AS	PVI5080NSPBF	PVT322	PVU414S-T
PVA3054NS	PVG612ASPBF	PVN012	PVT322APBF	PVU414S-TPBF
PVA3054NSPBF	PVG612AS-T	PVN012APBF	PVT322AS	PVX6012
PVA3054NS-TPBF	PVG612AS-TPBF	PVN012ASPBF	PVT322ASPBF	PVX6012PBF
PVA3055N	PVG612PBF	PVN012AS-TPBF	PVT322AS-T	



**Qualification:**

Parts passed all the reliability testing requirements. Reliability qualification report is available upon request. Qualification standards can be found on International Rectifier's web site at [www.irf.com/product-info/reliability](http://www.irf.com/product-info/reliability).

**Data Availability:**

Please contact the PCN Coordinator for supporting data.

**Contact Information:**

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