

Process Change Notification

Date: March 19, 2014
PCN Reference: S202090
PCR Reference: P-1242-MD-0642.1
Product Reference: TO220 and D2pak MOSFET

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:

This is an addendum PCN from S20209
Alternate site for the assembly of the products listed in the following page.

Description of Change:

Korean sub-con has been qualified as alternate assembly site for the TO-220 and D2pak FET products identified in the following page. The Bill of Materials in the new assembly site will be as follows:

| | |
|---------------|--|
| Die attach | : PbSnAg |
| Wire | : Aluminum |
| Mold compound | : Samsung SG-8200-series mold compound (TO220) |
| | : Samsung SG-8300 series (D2pak) |

Reason for the Change:

Additional assembly capacity

Effect Date:

June 19, 2014

International Rectifier

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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 Bill of Materials and Assembly site will meet the same parametric and qualification level as the existing products. Product Datasheets will remain unchanged.

Products Affected:

TO220

IRFB4137PBF

D2Pak

IRL3714ZSPBF

IRL3715ZSPBF

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.

Data Availability:

Please contact the PCN Coordinator for supporting data.

Contact Information:

| CONTACT TYPE | NAME | PHONE | EMAIL |
|------------------------|-----------------|--------------|---|
| PCN Coordinator | John Michaelson | 951 375-4432 | mailto:jmichae2@irf.com |
| Technical | Mario Dolores | 951-375-5215 | mailto:mdolore1@irf.com |