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Process Change Notification

Date: October 23, 2013
PCN Reference: S091813 – 42C2
PCR Reference: 42
Product Reference: 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:

Backend wafer processing

Description of Change:

Backend processing including back grind, back metal and probe will be done at an alternate International Rectifier facility.

Reason for the Change:

Capacity transfer

Effect Date:

January 22, 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:

There will be no change in fit, form or function, quality or reliability regarding this change. All datasheet parameters will remain unchanged.

Products Affected:

62-0208PBF	IRF9317TRPBF	IRF9335TRPBF	IRF9392TRPBF	IRFHS9351TR2PBF
62-0218PBF	IRF9321PBF	IRF9358PBF	IRF9393PBF	IRFHS9351TRPBF
62-0219PBF	IRF9321TRPBF	IRF9358TRPBF	IRF9393TRPBF	IRFHS9342TRPBF
62-0234PBF	IRF9328PBF	IRF9362PBF	IRFH9310TR2PBF	IRLHS2242TR2PBF
62-0236PBF	IRF9328TRPBF	IRF9362TRPBF	IRFH9310TRPBF	IRLHS2242TRPBF
62-0241PBF	IRF9332PBF	IRF9388PBF	IRFHM9331TR2PBF	IRLML2244TRPBF
62-0251PBF	IRF9332TRPBF	IRF9388TRPBF	IRFHM9331TRPBF	IRLML2246TRPBF
IRF9310PBF	IRF9333PBF	IRF9389PBF	IRFHM9391TRPBF	IRLML9301TRPBF
IRF9310TRPBF	IRF9333TRPBF	IRF9389TRPBF	IRFHS9301TR2PBF	IRLML9303TRPBF
IRF9317PBF	IRF9335PBF	IRF9392PBF	IRFHS9301TRPBF	IRLTS2242TRPBF

Qualification:

Parts will complete reliability testing by January 22, 2014 and qualification report will be 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/ Technical Coordinator	John Michaelson	951 375-4432	Jmichae2@irf.com