# **ISR** International Rectifier

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# **Process Change Notification**

Date:Monday, May 04, 2015PCR Reference:547PCN Reference:547-PCN90-Public

#### To Our Value 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 changes.

We would like to express our sincere appreciation for your cooperation regarding the following changes, and IR will work closely with you to support your requirements during this transition.

#### Type of Change Notification:

Ton\_Max data-sheet limit change

#### **Description of Change:**

Ton\_Max data-sheet limit change

Ton_Max(old)		Ton_Max (new)	
Min	Max	Min	Max
22	42	18	45

#### Reason for the Change:

Yield Improvement

#### **Effect Date:**

Sunday, August 02, 2015

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 to form fit function

# Method of Identifying Changed Product:

NA

# **Products Affected:**

IR Part	Description
IRS29831PBF	
IRS2983SPBF	
IRS2983STRPBF	

### **Qualification:**

#### Test Data Available upon request

Qualification standards can be found on International Rectifier's web site at <a href="www.irf.com/product-info/reliability">www.irf.com/product-info/reliability</a>

## **Supporting Data Availability:**

Contact IR for supporting data on this change.

#### **Contact Information:**

CONTACT TYPE	NAME	PHONE	EMAIL
PCN Coordinator	Mark Ogden		mogden1@irf.com
Technical	Claudio Quiroz		cquiroz1@irf.com