### PRODUCT CHANGE NOTICE

**1. TITLE**
IRHYS67134CM Case Outline Dimension

**2. DOCUMENT NUMBER**
FV5-C-14-002

**3. DATE**
December 9, 2013

**4. MANUFACTURER AND ADDRESS**
International Rectifier
205 Crawford Street
Leominster, MA 01453

**5. MANUFACTURER PART NUMBER**
See below for IR Part Numbers

**6. BASE PART**
NA

**7. NATIONAL STOCK NUMBER (NSN)**
NA

**8. CAGE**
69210

**9. EFFECTIVE DATE**
Dec 9, 2013

**10. GOVERNMENT NUMBER**
NA

**11. POINT OF CONTACT**
Manufacturer’s Representative or Customer Service Representative (978) 534-5776

**12. DRAWING NUMBER**
NA

**13. SPECIFICATION NUMBER**
MIL-PRF-19500

**14. PRODUCT CHANGE**
This GIDEP PCN is to announce a change in the Case Outline Dimensions for the following International Rectifier Part No. IRHYS67134CM

**Description:** 150V 100kRad Hi-Rel Single N-Channel TID Hardened MOSFET in a Low-Ohmic TO-257AA package

Change the maximum case outline dimension for package lead length:

From 15.88mm (0.625in) to 19.05mm (0.750in)

**Reason for Change:**
Change datasheet specs above to correct dimension error. The datasheet stated the JEDEC outline’s nominal lead length dimension for the TO-257AA package instead of the maximum length.

Datasheet Reference: PD-96930

**17. GIDEP REPRESENTATIVE**
Paul Hebert

**18. SIGNATURE**
[Signature]

**19. DATE**
December 9, 2013