

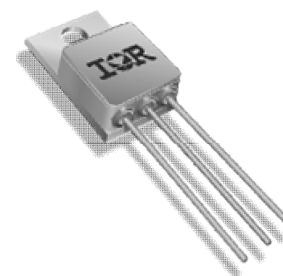
# PRODUCT CHANGE NOTICE

1. TITLE <b>IRHY67C30CM, Characteristics</b>		2. DOCUMENT NUMBER <b>FV5-C-16-0027</b>
		3. DATE <b>August 10, 2016</b>
4. MANUFACTURER AND ADDRESS <b>International Rectifier, HiRel Products, Inc 205 Crawford Street Leominster, MA 01453</b>		5. MANUFACTURER PART NUMBER <b>See below for IR Part Number</b>
		6. BASE PART <b>NA</b>
		7. NATIONAL STOCK NUMBER (NSN) <b>NA</b>
8. CAGE <b>69210</b>	9. EFFECTIVE DATE <b>August 10, 2016</b>	10. GOVERNMENT NUMBER <b>NA</b>
11. POINT OF CONTACT <b>Manufacturer's Representative or Customer Service Representative (978) 534-5776</b>		12. DRAWING NUMBER <b>NA</b>
		13. SPECIFICATION NUMBER <b>MIL-PRF-19500</b>

14. PRODUCT CHANGE  
This GIDEP PCN is to announce a change in the graphs / characteristics for the following International Rectifier Part No.

## IRHY67C30CM (2N7599T3)

600V 100kRad Hi-Rel Single N-Channel TID Hardened MOSFET in a TO-257AA package.

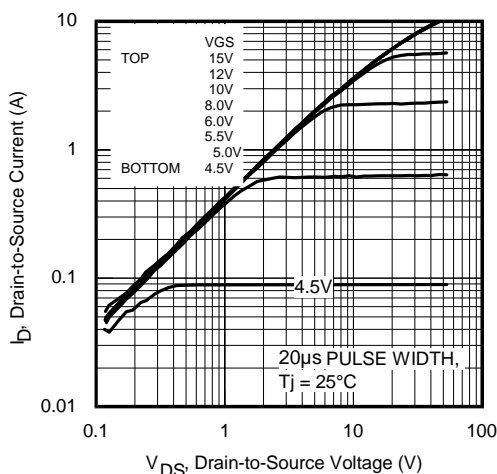
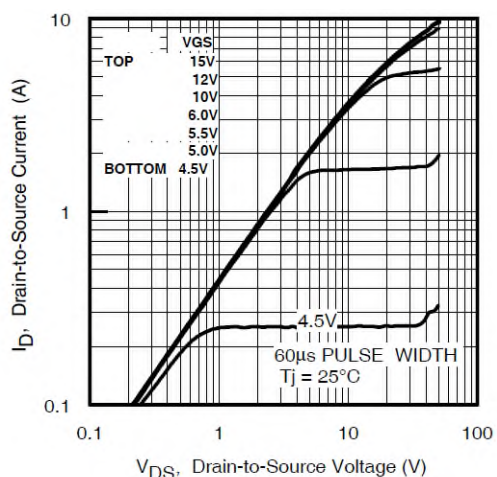


Datasheet updated with new graphs / characteristics

FROM:

TO:

OUTPUT CURVE (25C) – FIG 1 (PAGE 4)



16. APPROVING GOVERNMENT ACTIVITY

17. GIDEP REPRESENTATIVE

Paul Hebert

18. SIGNATURE

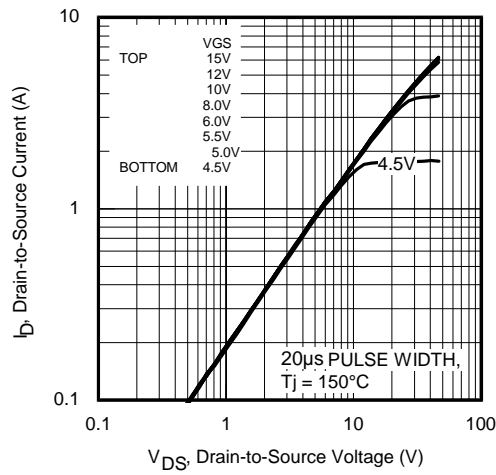
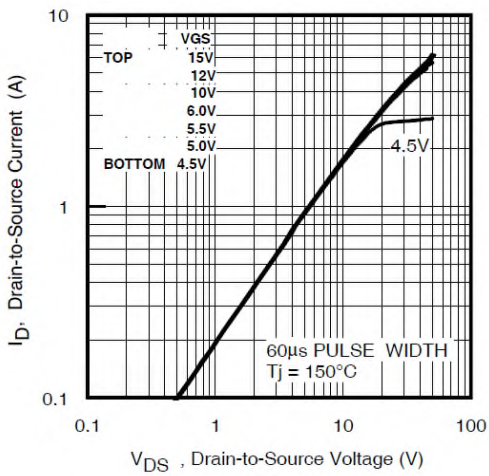
19. DATE

August 10, 2016

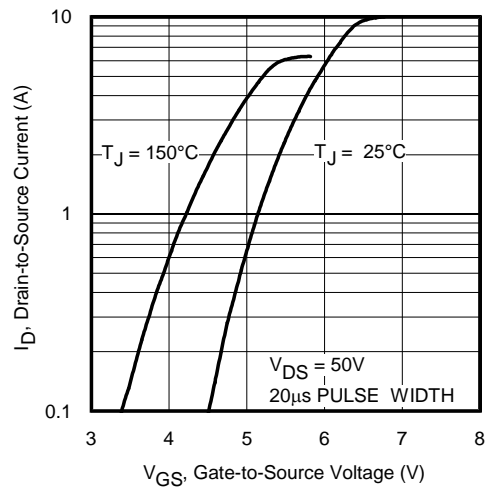
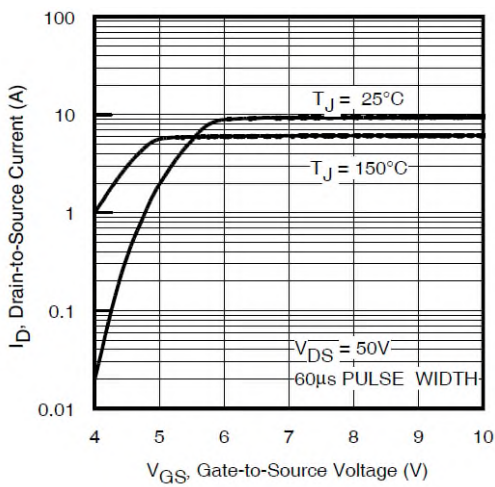
FROM:

TO:

OUTPUT CURVE (150C) – FIG 2 (PAGE 4)



TRANSFER CURVE (25C & 150C) – FIG 3 (PAGE 4)



VSD CURVE (25C AND 150C) – FIG 7 (PAGE 5)

