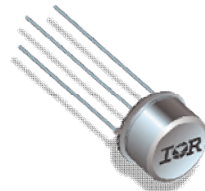



PRODUCT CHANGE NOTICE

1. TITLE IRFF9130 Electrical Characteristics		2. DOCUMENT NUMBER FV5-C-19-0011A
		3. DATE December 6, 2018
4. MANUFACTURER AND ADDRESS International Rectifier HiRel Products, Inc 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 December 6, 2018	10. GOVERNMENT NUMBER NA
11. POINT OF CONTACT Manufacturer's Representative or Account Specialist (978) 534-5776		12. DRAWING NUMBER NA
		13. SPECIFICATION NUMBER MIL-PRF-19500/564
14. PRODUCT CHANGE This amendment has been issued to correct an error in VDD test condition change. This amendment is complete. This GIDEP PCN is to announce specifications change with the datasheet parameters for the following International Rectifier Part No. Note that this change is related to part specification only and alignment with MIL-PRF-19500/564, and not due to a die physical change. IRFF9130 [2N6849] -100V P-Channel Hi-Rel MOSFET in a TO-205AF package		
		
SOURCE-DRAIN DIODE RATINGS AND CHARACTERISTICS For trr [Reverse Recovery Time] and Qrr [Reverse Recovery Charge], <u>no change to test condition VDD (VDD ≤ -50V).</u>		
ADD: ELECTRICAL CHARACTERISTICS @ Tj = 25°C td(on) [Turn-On Delay Time], change test condition VDD from -50V to -40V tr [Rise Time], change test condition VDD from -50V to -40V td(off) [Turn-Off Delay Time], change test condition VDD from -50V to -40V tf [Fall Time], change test condition VDD from -50V to -40V		
Reference Datasheet PD-90550		
16. APPROVING GOVERNMENT ACTIVITY		
17. GIDEP REPRESENTATIVE Paul Hebert	18. SIGNATURE 	19. DATE April 24, 2019