



# PRODUCT CHANGE NOTICE

1. TITLE <b>IRHLQ7S7214 Electrical Characteristics</b>		2. DOCUMENT NUMBER <b>FV5-C-20-0032</b>
		3. DATE <b>May 28, 2020</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 Numbers</b>
		6. BASE PART <b>NA</b>
		7. NATIONAL STOCK NUMBER (NSN) <b>NA</b>
8. CAGE <b>69210</b>	9. EFFECTIVE DATE <b>May 28, 2020</b>	10. GOVERNMENT NUMBER <b>NA</b>
11. POINT OF CONTACT <b>Manufacturer's Representative or Account Specialist (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 specifications change with the datasheet parameters for the following International Rectifier Part No. Note that this change is related to part specification only, and not due to a die physical change.  <b>IRHLQ7S7214 [2N7615U6]</b> 250V Quad N-Channel TID Hardened MOSFET in a 28-Pin LCC package    ELECTRICAL CHARACTERISTICS (for each N-channel device)  I <sub>oss</sub> [Zero Gate Voltage Drain Current], change maximum limit @ T <sub>J</sub> =125°C, from 10uA to 15uA  Reference IR Datasheet PD-97834 for additional part identifier information.		
		16. APPROVING GOVERNMENT ACTIVITY
17. GIDEP REPRESENTATIVE <b>Paul Hebert</b>	18. SIGNATURE 	19. DATE <b>May 28, 2020</b>