GOVERNMENT - INDUSTRY DATA EXCHANGE PROGRAM

PRODUCT CHANGE NOTICE

1. TITLE	2. DOCUMENT NUMBER
Hybrid PN, Ordering Detail	**FV5-C-19-0006**
	3. DATE: **October 18, 2018**

4. MANUFACTURER AND ADDRESS	5. MANUFACTURER PART NUMBER
International Rectifier HiRel Products, Inc **2520 Junction Ave** **San Jose, CA 95134**	**General**
	6. BASE PART: **NA**
	7. NATIONAL STOCK NUMBER (NSN): **NA**

8. CAGE	9. EFFECTIVE DATE	10. GOVERNMENT NUMBER
52467	**October 18, 2018**	**NA**

11. POINT OF CONTACT	12. DRAWING NUMBER
Manufacturer's Representative or **Account Specialist (978) 534-5776**	**NA**
	13. SPECIFICATION NUMBER: **MIL-PRF-38534**

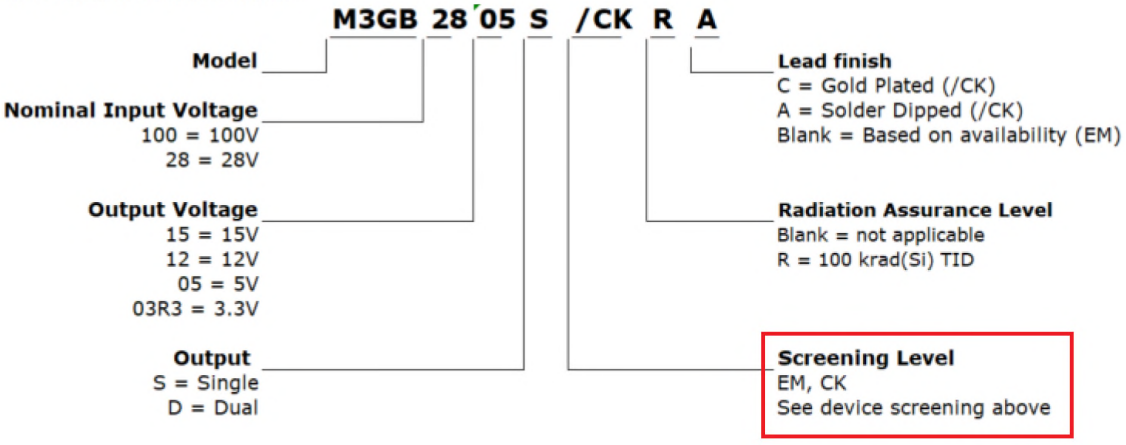
14. PRODUCT CHANGE

International Rectifier HiRel Products, Inc. offers a variety of hermetic hybrid DC-DC converters under the following models: ARE, ARA, GH, GHP, GHN, LS, LSO, M3GB, M3N, S. The model designator is typically the first letters of the specific part number the customer may order (such as M3GB2805S/CKA).

The part number nomenclature designates the model, the configuration of the part as well as the screening level such as engineering model (/EM suffix) or flight model (/CK suffix) in reference to MIL-PRF-38534 Class K. The datasheet for these products may also have included part numbers with "no suffix" as the screening level which indicated the same screening level as the Class K per the datasheet screening table or "NK" in place of "CK".

Effective immediately, for the models listed above, IR HiRel will only quote and take orders for the part number using the /EM suffix as engineering models or the /CK suffix as the flight model. The part number using the /CK suffix has the same or better quality level as the part number with no suffix. Product datasheets will be updated overtime to remove the part numbers with no suffix. See below for example of part number nomenclature with screening level suffix.

Part Number Nomenclature



	16. APPROVING GOVERNMENT ACTIVITY

17. GIDEP REPRESENTATIVE	18. SIGNATURE	19. DATE
Paul Hebert		October 18, 2018