GE Critical Power CUSTOMER TECHNICAL SUPPORT CENTER PRODUCT CHANGE NOTIFICATION

Notification No: cn003457 Date: 5-16-2017

## Change Information

For Notification Only Product Change Class: D Description of Change:

GE Embedded Solutions continually strives to offer up to date products that are relevant to marketplace needs.

In an effort to ensure our product portfolios are aligned with market expectations, we are taking action to offer this advance notification

of our plan to eliminate some unproductive codes and retire some of the more mature product families as listed in this announcement.

Please note that only the exact products listed are affected. A Last Time Buy (LTB) offer is being provided for these codes and a final

LTB date has been established well into the future For these End of Life (EOL) codes, lead-times have been extended and Minimum Order

Quantities (MOQs) have been increased. Both are referenced in the attached file along with direct and functional suggested replacement products.

Be aware that due to the advanced age of some of these product designs, piece part availability is a concern. Therefore, orders from this

point forth will be considered Non-Cancellable and Non-Returnable (NC/NR) and orders will be filled on a first come first filled basis.

We are requesting your last buy purchase orders be placed on or before October 27, 2017. Delivery on all orders must be taken by

April 26, 2018.

Please contact your Global Account Manager, Sales Rep, or responsible Product Manager if you have questions about any of the details

outlined in this action. GE representatives will be available to assist you with migration to alternate parts as necessary.

Estimated Implementation Date: 2018-04-26 Estimated Implementation Date: 2017-04-28

Material Affected

Operation Old Comcode Old Part Number New Comcode New Part Number New Qty New Assy BD Ref

**Products Affected** 

1

Product Type: DC-DC Converter (Standard Product)

Affected Product:

150036224 KHHD004A2S8R0841Z

150022798 EHHD020A0F641-HZ

CC109114402 EQW020A0A1Z\_POWER\_MODULE

CC109132701 EQW020A0A61Z

CC109107323X XSC003A5F91Z

CC109171410 EHHD015A0A64-18HZ

CC109148623 JNW350R641Z

CC109171427 EHHD020A0F64Z

109100170 EQW020A0F1-SZ POWER MODULE

CC109138938 EQW035A0G641Z

CC109171435 EHHD020A0F64-18HZ

CC109125787 EQW040A0S1R041-SZ

CC109161931 JNW350R631-18Z\_POWER\_MODULE

CC109107331 SW001A0C91Z

CC109147410 EQW020A0A41-32Z\_POWER\_MODULE

CC109154927 JNC350R41Z\_POWER\_MODULE

CC109161262 JNC350R641-18Z\_POWER\_MODULE\_

CC109149836 JNW350R641-TZ\_POWER\_MODULE\_

109100237 HW004A0A1-SZ

CC109102002 HW004A0A1Z

109100435 SC003A5F91-SRZ

CC109170107 JNW350R641-36TZ\_POWER\_MODULE\_

CC109112042 KW010A0A41-SRZ\_POWER\_MODULE\_

CC109107182 QPW050A0F1-HZn

Further information regarding this change can be obtained from:

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