

GE Critical Power  
CUSTOMER TECHNICAL SUPPORT CENTER  
PRODUCT CHANGE NOTIFICATION

Notification No: cn008110                      Date: 6-26-2014

Change Information

\*\*\*\*\*

For Notification Only

Product Change Class: D

Description of Change:

In order to improve manufacturing flexibility, one board can now be used for either standard negative logic parts or alternative positive logic parts. The physical change is very minor compared to the original design. The circuitry (circuit board traces) to allow positive logic was added to the standard board, along with locations for components that are populated for the positive logic execution and not populated for the negative logic execution. Standard negative logic versions are not electrically changed if these components are not populated. The universal board was designed after the original negative logic only board. It has been fully tested and qualified to meet all specifications in either negative or positive logic versions.

Estimated Implementation Date: 2014-09-26

Material Affected

\*\*\*\*\*

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

Products Affected

\*\*\*\*\*

Product Type: DC-DC Converter (Standard Product)

Affected Product:

CC109170585 APTS050A0X3-SRPHDZ

150027001 APTS050A0X43-SRPHZ

150037874 APTS050A0X43-SRPHDZ

CC109155314 APTS050A0X3-SRPHZ