



**GE**  
**Energy**  
**Bently Nevada, Inc.**  
Landon Boyer  
1631 Bently Parkway South  
Minden, NV 89423  
T 775 215-1073  
F 775 215-2896  
landon.boyer@ge.com

February 2, 2012

Federal Communications Commission  
Office of Engineering & Technology  
445 12th St., SW  
Washington, D.C. 20554

Gentleman:

This letter is to comply with Section 0.457(d)(2) and Section 0.459 pertaining to confidentiality material. Bently Nevada, Inc. would like the following documents regarding this submission for FCC ID: XFU-18531002 to be kept confidential:

1. Block Diagrams
2. Operation description/theory of operation
3. Schematics
4. Internal Photos
5. Parts List

The above material contains trade secrets or technical data, which would customarily be guarded from competitors. The device is potted and the internal features will not be visible to the customer. These units have very complex internal mechanical structure and during the potting process, all of the structure gets locked into place. The only manner to remove the potting material will damage the unit including the internal boards. No useful information about the assembly can be gathered. The product is designed for industrial applications and is not available commercially. We do not want these documents to be accessible to the general public.

Sincerely,

A handwritten signature in black ink that reads 'Landon Boyer'.

Landon Boyer  
Senior Product Manager