



November 9, 2016

Federal Communications Commission
Office of Engineering and Technology
Equipment Authorization Division
7345 Oakland Mills Road
Columbia, MD 21046

RE: Certification Application
FCC ID: P9X-500LG

Please be advised that under the provision of 47 CFR 0.457 and 0.459 the following exhibits are to be held confidential on behalf of Cooper Power Systems:

- Schematics (*RFN500-LG E010028.PDF, RFN500-LG E010029.PDF, RFN500-LG E010030.PDF, and RFN500-LG AL.PDF*)
- Block diagram (*RFN-500LG Block Diagram.pdf*)
- Theory of Operation/Technical Description (*RFN-500LG Circuit Description and Operation.pdf* and *RFN-500LG Circuit Description and Operation - Appendix.pdf*)
- Tune-Up Procedure (*RFN-500LG Tune-Up Procedure.pdf*)

Rationale for request for confidentiality: Eaton's Cooper Power Systems wishes to keep these items confidential to maintain a competitive advantage in the marketplace. These items will always be professionally installed. In addition, the device will always be in a controlled, inaccessible environment and are not available to the general public.

Sincerely,

Steven Seymour
Certification Engineer
Eaton's Cooper Power Systems
(240) 454-9845
StevenJSeymour@Eaton.com