

June 20, 2019

American Certification Body Inc. 6731 Whittier Avenue McLean, VA 22101

RE: Class II Permissive Change for RFW-201 Water Node

FCC ID:

P9X-RFW201

Date of Original Grant: 02/14/2017

Applicant Name and Address: Eaton's Cooper Power Systems 540 Gaither Road, Suite 480 Rockville, MD 20850

Person at the Applicant's address to receive Grant (name, title, e-mail): Steven Seymour Certification Engineer <u>StevenJSeymour@Eaton.com</u>

Change Contents:

Changed the PCB layout, removing unused traces to create more routing and placement space, to improve manufacturability and to reduce spurious emissions. Also added an RF shield over the RF transmitter circuitry to further reduce spurious emissions. There is no reconfiguration of transmitter elements, no change to the basic frequency determining and stabilizing circuitry, frequency multiplication stages, basic modulator circuit, or maximum power or field strength ratings.

Respectfully,

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