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U.S. Nuclear Regulatory Commission
Document Control Desk
Washington, DC 20555-001

To Whom It May Concern,

This letter will serve as notification from EnerSys to the United States Nuclear Regulatory Commission of an identified deviation in published literature information. The literature defines requirements for resistance in both cell to cell and cell to terminal connections in supplied battery systems. High connection resistance causes increased cell voltage drop and a potential failure to meet run time requirements.

Internal investigation by EnerSys confirms that no defects exist in systems tested before shipment to customer utilities as internal documented procedures define correct parameters. However, the potential of less than desired performance exists if the values noted in the literature are used during installation and test at utility sites.

EnerSys does not have the ability to evaluate if a defect exists at customer utilities so per the provisions of Part 21, notification is being made to both the Commission and affected EnerSys customers

Please contact me with questions.

Regards,

William Ross

William Ross

Cc: B. Furr, J. Lewis, J. Reber, S. Vechy, QA file

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