



**NEBRASKA CENTER FOR EXCELLENCE IN ELECTRONICS**

4740 Discovery Drive  
Lincoln, NE 68521  
402-472-5880

24 July 2002

RE: Lester Electrical of Nebraska Inc.  
FCC ID: OBH22250 (Class II Permissive Change)

Response

Items 1&2: The letter was taken from original grant. It has been amended and resubmitted.

Item 3: Thank you for taking the time to discuss this with me, per our discussion it is my understanding that this issue has been taken care of.

Item 4: The unit was examined in several different orientations. The orientation of the EUT that was used represents worst-case and typical use. The EUT is typically used for monitoring the temperature of large lead acid batteries, which are typically only positioned in one orientation.

Item 5: The measurements were made with a peak detector. An averaging factor was then applied. The report has been amended to better clarify the measurement results.

A handwritten signature in black ink, appearing to read "Doug Kramer". The signature is stylized with a large, looping initial "D" and a cursive "Kramer".

Doug Kramer  
NCEE