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June 14, 2001

Timothy Johnson
U.S. Technologies
3505 Francis Circle
Alpharetta, GA 30004

Dear Tim:

This letter is in response to your request for additional information concerning the modular application of the attached filing (FCC ID L2VAX550).

Questions were raised concerning input data that did not conform to Axonn's specifications; specifically, if the input data either exceeded the rated voltage input levels of the device, or if the input data exceeded the transfer (baud) rate of the device. All input messages for the device are input to a microprocessor; the microprocessor must be able to correctly identify a valid message prior to any transmission. Input values that exceed the recommended voltage values will damage the device and prevent the device from transmitting. Input messages that exceed the recommended transfer rate will not be understood by the microcontroller, resulting in a data query by the microcontroller, but no message will be transmitted.

Best Regards,

A handwritten signature in blue ink that reads "David Alley".

David Alley
Axonn L.L.C.