

TIMCO ENGINEERING, INC.
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August 21, 2000

Mr. Frank Coperich
Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

REF: FCC ID: L9N-7080V2
Confirmation #: EA97989
Correspondence ID: 15151

Dear Mr. Coperich:

With reference to AES CORPORATION'S FCC ID: L9N-7080V2, and your correspondence ID #: 15151;

1. 2 Watts is fine; thanks.

2. I've uploaded two new occupied bandwidth plots – CW and 2 Tone, 1000 Hz, 1300 Hz. The baud rate is 1200.

The intended use of this device is for Vehicle Tracking System – as a long range wireless data network.

3. There is no user's manual for this device as the device is not sold as a "stand alone" device.

4. Frequency stability data has been sent.

Should you have any questions or require any further information, please advise.

Regards,
Sharon Hoffman/TIMCO ENGINEERING, INC.