

TIMCO ENGINEERING, INC.
849 N.W. STATE ROAD 45
P.O. BOX 370
NEWBERRY, FL 32669
888-472-2424 OR 352-472-5500
EMAIL: sharon@timcoengr.com

November 8, 2000

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

Ref: KACE ELECTRONICS ASIA INC.'S FCC ID: MUDKF-2200
CONFIRMATION #: EA98688 CORRESPONDENCE ID #: 16436

Dear Mr. Coperich:

With reference to your email dated 10/5/00, correspondence ID 16436;

1. We forwarded your email to Kace and they sent us a new sample and upon retesting the audio frequency response, found it does meet the requirements. A new plot has been uploaded to the file.
2. I have uploaded a new audio low pass filter plot. I have also uploaded a block diagram of the test set up for this test.
3. I have uploaded a Page 1 of the user's manual.
4. The separation distance for normal use would be 3" – 5".

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

Regards,
Sharon A. Hoffman/TIMCO ENGINEERING, INC.