

Date: April 3, 2000

EXHIBIT 40

Page 1 of 1

To: Mr. Joe Dichoso
FCC Application Processing Branch

From: Kenichi Saito
Shintom Co., Ltd. (c/o Audiovox Communications Corp.)

Re: Response to Correspondence – Correspondence Reference Number: 13064
FCC ID: BFYT3017
Form 731 Confirmation Number: EA96744
Applicant: Shintom Co., Ltd.

Dear Mr. Dichoso,

The followings are response to your correspondence.

- 1) The SAR configuration used was selected to simulate worst case condition of exposure to the head of a tall person sitting directly under the antenna. The cable used for the measurement (8 feet) duplicates actual installation. The installation manual has been modified to specify the exact installation procedure, including length of the cable. Please see the revised manual. The pages of manual revised has been submitted as EXHIBIT 41 through Add Attachment of OET Equipment Authorization Electronic Filing.
- 2) The recommended antenna specified in the installation instruction is a “thru-glass” antenna which is to be mounted on the rear windshield near the center. Because of the positioning of this antenna, it is not possible for anyone standing in the vicinity of the vehicle to come closer than approximately 3 feet from the antenna. Therefore it was not deemed necessary to measure SAR for a body right next to antenna.
- 3) Please see the revised manual submitted as EXHIBIT 41.

Sincerely,

Kenichi Saito
Director
Shintom Co., Ltd.

c/o Audiovox Communications Corp.
555 Wireless Blvd., Hauppauge, NY 11788
TEL: 631-233-3393
FAX: 631-233-3438
E-mail: knsaito@attglobal.net