

Date: April 7, 2000

EXHIBIT 42

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: 13272  
FCC ID: BFYT3017  
Form 731 Confirmation Number: EA96744  
Applicant: Shintom Co., Ltd.

Dear Mr. Dichoso,

The followings are response to your correspondence.

1.
  - (a) The adapter cable with the insertion loss of 1.62 dB described in 4<sup>th</sup> page of the SAR report is 8 feet RG58/U cable, which is the same cable indicated in my previous reply.
  - (b) The output power shown in 3<sup>rd</sup> page of the SAR report were compensated with the cable loss of 1.62 dB based on the conducted measured power shown in 14<sup>th</sup> page, 21<sup>st</sup> page, and 28<sup>th</sup> page of the report. The conducted measured power shown in these pages are as follows.
    - 2.67 W at 824 MHz ( 14<sup>th</sup> page )
    - 2.79 W at 836 MHz ( 21<sup>st</sup> page )
    - 2.45 W at 849 MHz ( 28<sup>th</sup> page )
  - (c) The conducted measured power shown in 14<sup>th</sup> page, 21<sup>st</sup> page, and 28<sup>th</sup> page of the SAR report were measured at the terminal of the transceiver directly without cable.
  - (d) The cable through which the antenna was fed is the same cable described in (a).
2. The insertion loss of the 8 feet cable is 1.62 dB.
3. The ERP were measured by using the 8 feet cable described above in 1. (a).

Sincerely,

Kenichi Saito  
Director  
Shintom Co., Ltd.

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