

Date: March 28, 2000

EXHIBIT 7

Page 1 of 2

To: Mr. Frank Coperich  
FCC Application Processing Branch

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

Re: Response to Correspondence – Correspondence Reference Number: 12970  
FCC ID: BFYM3047  
Form 731 Confirmation Number : EA96852  
Applicant: Shintom Co., Ltd.

Dear Mr.Coperich,

1. Discrepancies in power output

The following is a summary of measurement results described in your correspondence.

Frequency in MHz	(A) ERP in mW Cover letter	(B) Conducted Power in mW Cover Letter	(C) ERP in mW KEC Test Report Page 15 of 16	(D) Conducted Power in mW 3D-EMC Lab. SAR Test Report
824.04	631.0	551	700	461
836.49	676.1	600	710	511
848.97	676.1	478	620	419
Antenna Element	Original	Original	New	New
Conducted Output aligned at 836.49MHz	27.8 dBm	27.8 dBm	27.8 dBm	27.2 dBm

Explanation for discrepancy between (A) and (C):

These ERP Measurements were made for different antenna elements.

Explanation for discrepancy between (B) and (D):

As explained in 4(b) and 4(c) of the cover letter, the conducted power output was realigned to 27.2dBm before the SAR measurement.

After the SAR measurement, Field strength of spurious radiation and ERP were re-measured by KEC (Kansai Electronic Industry Development Center) for the same unit with the same alignment condition the SAR had been measured for.

The new test report by KEC has been submitted as EXHIBIT 8 through Add Attachments of OET

Equipment Authorization Electronic Filing.

2. Alignment procedure

The tune-up procedure for this filing has been submitted as EXHIBIT 9 through Add Attachments of OET Equipment Authorization Electronic Filing.

Sincerely,

Kenichi Saito  
Director  
Shintom Co., Ltd.

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