



SANMINA-SCI

September 16, 2002

American TCB
6731 Whittier Ave, McLean, VA 22101

RE: FCC ID: AB6OUTS12000

Attention: Dennis Ward

In response to your reply comments on the certification application dated Sept 11, 2002, we have consolidated our clarifications below. Please see the following:

1. The RF test report has been updated with the correct RF power limitations mentioned in FCC rules parts 22 and 24. Also, the introduction and conclusion section clarifies about the modulation technique used in the system while measurements were done. Please see the newly uploaded documents.
2. The "BSS overview" is uploaded to the ATCB server. Section no 1.3 of this document describes about regulatory information on this product.

Also, please note that this document contains proprietary information and the manufacturer has asked for confidentiality on this document.

3. The S12000 Outdoor system is currently designed for using GMSK modulation technique. Technologically, the indoor version of the system used the same modulation technique and was certified on the same emissions designator (**300KGXW**) mention on the application from 731.

Please see the introduction and conclusion section of the updated RF test report. Additionally, the system will be able to use GMSK and EDGE modulation in the future.

Please do not hesitate to contact us if further clarifications are required.

Sincerely,

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