

SONY

Sony Corporation Shinagawa Technology Center
Shinagawa INTERCITY C Tower, 2-15-3, Konan
Minato-ku, Tokyo, 108-6201 Japan

Phone: +81-3-5769-5640 FAX: +81-3-5769-5962

Date: 8 May, 2000

Federal Communications Commission
Washington, DC 20554

Dear Sirs,

Re: Statement and Description of Changes in the certified model

We will modify the following certified model.

Name of Grantee: Sony Corporation

Date of Grant: 6/17/99

FCC ID: AK8WCS999T

Equipment class: Part 15 Low Power Communication Device Transmitter

The main change items from the original are as follows.

1. Basic frequency determining:

Basic frequency for CH1, CH2 and CH3 is changed from 28.528MHz, 28.556MHz and 28.575MHz to 13.5356MHz, 13.5284MHz and 13.5356MHz, respectively.

2. Frequency multiplication stages:

Multiplication stages is changed from 32 times to 4317/64 times (for CH1), 4323/64 times (for CH2) and 4323/64 times (for CH3)

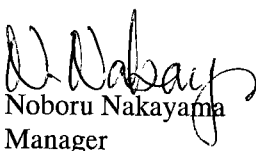
3. Operation frequency range:

Operation frequency range is changed from 912.9 - 914.4 MHz to 913.0 - 914.3MHz.

4. Circuit modification due to the above changes.

These changes will be made only in those units produced after the change is authorized.

Very truly yours,



Noboru Nakayama
Manager

Safety & Service Engineering Sect.,
Personal Entertainment General Engineering Dept.,
Audio Entertainment Group,
Home Network Company
Sony Corporation