

(a)-(6) A signed statement

Name of Manufacturer: Sony Corporation	Address of Manufacturer: 6-7-35 Kitashinagawa, Shinagawa-ku Tokyo 141-0001 Japan
Trade Name: Sony	Model (FCC ID): WRR-855A (66) (AK8WRR855A66)
Description: UHF SYNTHESIZED TUNER UNIT	

This equipment has been tested in accordance with the requirements contained in the appropriate Commission regulations. To the best of my knowledge, these tests were performed using measurement procedures consistent with industry or Commission standards and demonstrate that the equipment complies with the appropriate standards. Each unit manufactured, as defined in the Commission's regulations, will conform to the sample tested within the variations that can be expected due to quantity production and testing on a statistical basis.

I further certify that the necessary measurements were made by;

Name : Sony Corporation
Location of test facility : Atsugi-shi, Kanagawa-ken, Japan

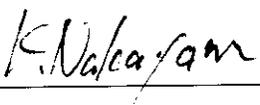
Signed by:	Name (Print): K. Nakayama	Title: Manager, Quality Assurance Department Broadcasting & Professional Systems Company Sony Corporation
		
Company Name: Sony Corporation	Address: 7-35 Kitashinagawa 6-chome Shinagawa-ku, Tokyo, 141-0001, JAPAN	

Date: June 25, 1998

**REPORT OF MEASUREMENTS
FCC RECEIVER UNDER FCC PART 15**

Name of Manufacturer: Sony Corporation	Address of Manufacturer: 6-7-35 Kitashinagawa, Shinagawa-ku Tokyo 141-0001 Japan
Trade Name: Sony	Model (FCC ID): WRR-855A (66) (AK8WRR855A66)
Description: UHF SYNTHESIZED TUNER UNIT <input checked="" type="checkbox"/> Measurements were made by manufacturer filing this application. <input type="checkbox"/> Measurements were made by an outside company. The identification of the outside company and their certification appears in the Part 2 of this application.	

On the basis of the measurement data contained in Part 2, all receivers bearing the aforementioned trade names and model numbers are stated by the undersigned to be capable of complying with the applicable sections of Part 15 of the FCC rules governing restricted radiation devices at the time of manufacture and may be expected to continue to comply under normal conditions and with usual maintenance. The undersigned also states that the equipment measured was an engineering prototype, preproduction or production unit. If changes are applied to future units and such changes adversely alter spurious radiation, an amended report of measurements will be supplied.

Signed by:	Name (Print): K. Nakayama 	Title: Manager, Quality Assurance Department Broadcasting & Professional Systems Company Sony Corporation
Company Name: Sony Corporation	Address: 7-35 Kitashinagawa 6-chome Shinagawa-ku, Tokyo, 141-0001, JAPAN	

Date: June 25, 1998

REPORT OF MEASUREMENTS

§15.109(b)

RF Radiation Interference							
Channel	Receiving Freq. [MHz]	LOCAL OSC Freq. [MHz]	Fundamental dB[μ V/m]	X2 dB[μ V/m]	X3 dB[μ V/m]	X4 dB[μ V/m]	X5 dB[μ V/m]
66-01	782.125	932.875	34.70	38.31	42.22	42.41	46.34
67-01	788.125	938.875	36.40	37.78	40.69	42.03	44.38
67-47	793.875	944.625	38.80	39.72	39.97	41.78	44.88

RF Radiation Interference	
2'nd Local OSC Freq. [MHz]	Fundamental dB [μ V/m]
140.05	32.4

Note: I have checked from 30MHz to 5GHz. All emissions of more than 20 dB below the permitted level were not reported.

Distance between Antennas : 3 Meters
 Site Location : Atsugi-shi, Kanagawa-ken, Japan
 Measurement Procedure : ANSI C63.4-1992

I HEREBY STATE THAT: The measurements shown in Part 2 of this form were made in accordance with the applicable procedures set forth in Part 15 and the energy emitted by this equipment was found to be within the limits applicable. I assume full responsibility for the accuracy and completeness of these measurements and vouch for the qualifications of all persons taking them. I FURTHER STATE THAT: On the basis of the measurements made, the equipment tested is capable of operation in compliance with the requirements of Part 15 of the FCC Rules under normal use and maintenance.

Signed by: 	Name (Print): F. Umezawa	Title: Engineer, Quality Assurance Department Broadcasting & Professional Systems Company Sony Corporation
Company Name: Sony Corporation	Address: 7-35 Kitashinagawa 6-chome Shinagawa-ku, Tokyo, 141-0001, JAPAN	

Date: June 25, 1998

List of the Measuring Equipment's

Radiated Emission

ATSUGI EMC Site (Anechoic Chamber)

<u>Equipment</u>	<u>Model Name</u>	<u>Manufacture</u>	<u>Serial No.</u>	<u>Cal.Interval Months</u>	<u>Last Cal. Date</u>
EMI Test Receiver	ESVS10	ROHDE & SCHWARZ	840241/017	12	Sep. '97
Spectrum Analyzer (<1GHz)	8595E	Hewlett Packard	3523A01211	12	Mar. '98
RF Selector	NS4004R	TOYO	9508022	—	—
Biconical Antenna	VHA9103	SCHWARZBECK	91031207	—	—
Log-Periodic Antenna	UHALP9107	SCHWARZBECK	1627	6	Feb. '98
Spectrum Analyzer (>1GHz)	R3265	ADVANTEST	15060251	—	—
Amplifier	8447D	Hewlett Packard	2944A08148	—	—
Horn Antenna	BBHA9120B	SCHW ARZBECK	113	—	—