

Designated by Ministry of International Trade and Industry

KANSAI ELECTRONIC INDUSTRY DEVELOPMENT CENTER

HEAD OFFICE

6-8-7 NISHITENMA

KITA-KU OSAKA 530-0047 JAPAN



Corporate Juridical Person

IKOMA TESTING LABORATORY

12128 TAKAYAMA-CHO

IKOMA-CITY NARA 630-0101 JAPAN

TEST REPORTReport No.A-028-01-C

Date: 24 October 2001

This test report is to certify that the tested device properly complies with the requirements of:

FCC Rules and Regulations Part 15 Subpart C Intentional Radiators.

All the tests necessary to show compliance to the requirements were performed and these results met the specifications of requirement. The results of this report should not be construed to imply compliance of equipment other than that, which was tested. Unless the laboratory permission, this report should not be copied in part.

1. Applicant

Company Name : SANWA ELECTRONIC INSTRUMENT CO., LTD.

Mailing Address : 1-2-50, YOSHIDA HONMACHI, HIGASHI-OSAKA,
578-0982 Japan**2. Identification of Tested Device**

Type of Device : Transmitter
 Kind of Equipment Authorization : : DoC : Certification : Verification
 FCC ID : L73RM-Y807
 Device Name : REMOTE CONTROL TRANSMITTER
 Trade Name : SONY
 Model Number : RM-Y807
 Serial Number : 010001 : Prototype : Pre-production : Production
 Date of Manufacture : October 2001

3. Test Items and Procedure

: AC Power Line Conducted Emission Measurement
: Radiated Emission Measurement
: Emission Bandwidth Measurement

Above all tests were performed under: ANSI C63.4 – 1992

: without deviation, : with deviation(details are found inside of this report)**4. Date of Test**

Receipt of Test Sample : 17 October 2001

Test Completed on : 19 October 2001

Eizo Hariya

General Manager/ Ikoma Testing Laboratory