

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

Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

April 16, 2004
KEC No. L-449

Attention: Mr. Katie. Hawkins

Re. : Additional Information on FCC ID: L73RM-Y822A

Reference :

Corresponding Reference Number : 11858

731 Confirmation Number : TC56531

Applicant : Sanwa Electronic Instrument Co. Ltd.

Gentlemen:

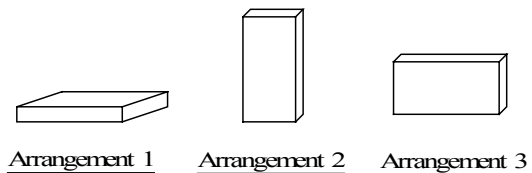
I reply for your question.

Question 2): The EUT must be tested in 3 orthogonal planes, not just 2.

Answer:

The measurement of EUT arrangement 1 and EUT arrangement 2 in a right picture were executed, and the measurement was not executed about EUT arrangement 3.

In EUT arrangement 2, the measurement was executed by the horizontal polarized receiving antenna and the vertical polarized receiving antenna. As a result, the measurement of EUT arrangement 3 was executed.



Question 3): Four of the measured frequencies shown on page 8 of the the test report show an * next to them. What does the * indicate?

Answer:

The frequencies indicated by * was measured with a dipole antenna.

Sincerely yours,

A handwritten signature in blue ink, appearing to read 'S. Izumi', written over a horizontal line.

Seiichi Izumi
General Manager
Ikoma Testing Laboratory
E-mail: izumi@kec.jp