

GENERAL INFORMATION

General Information in accordance with the Federal Communications Commission Rules and Regulations, Volume II, Part 2.

(1) Applicant: SANYO Fisher Company
21605 Plummer Street
Chatsworth, CA 91311
Mr. Koji Arata Manager, Product Planning

(2) FCC Identifier: FCC ID: HVMCLT2430
MODEL NO(S): CLT-2430(XX)

(3) Instruction Manual: Refer to User Manual

(4) Circuit Description: Refer to Operational Description

(5) Circuit & Block Diagrams: Refer to Block Diagram / Schematics

(6) Measurement Data: Refer to Test Report

The following conditions and procedures were followed during testing of the equipment.

Room Temperature: 23 - 27 Degrees Celsius
Room Humidity: 40 - 60 %
Power Supply: 120V AC for Base unit
Ni-cd Battery for Handset

(7) Photographs : Refer to External Photos

(8) Peripheral or Accessory Device: Not used

(9) Transition provisions in section 15.37 Rules:
This equipment complies with the new Part 15
of FCC Rules and is not affected by Section 15.37.

(10) Decoding the Emergency Broadcast System Attention Signal:
Not Applicable

(11) Direct Sequence Spread Spectrum Transmitter: Not Applicable

(12) Digital Security Code Information:
Refer to Operational Description

(13) FCC Part 2.933 - Information for change in the identification of equipment.

	Question	Comments
(1)	The original identification used on the equipment prior to the change in identification.	AMWUC702
(2)	The date of the original grant of the equipment authorization.	March 28 24 2000 ZRH 6/2/00
(3)	How the equipment bearing the modified identification differs from the original equipment.	There is no changes in the basic frequency determining and stabilizing circuitry, frequency multiplication stages, basic modulator circuit or maximum power or field strength ratings.
(4)	Whether the data previously filed with the Commission continues to be representative of and applicable to the equipment bearing the changed identification.	As there is no changes in the basic radio circuit, the data previously filed with the Commission continues to be representative of and applicable to the equipment bearing the changed identification.
(5)	Photographs showing the exterior appearance of the equipment, including the operating controls available to the user and the identification label.	Refer to photographs.