

ATTACHMENT J --- FCC IDENTIFIER (§ 2.926) &  
LABELING REQUIREMENTS (§ 15.19)

FCC IDENTIFIER (§ 2.926):

FCC ID: A7RM4C8B  
MADE IN THAILAND

CODE DESCRIPTION ASSIGNED BY FCC:




CODE	GRANTEE
A7R	ORION ELECTRIC CO., LTD.

LABELING REQUIREMENTS (§ 15.19):

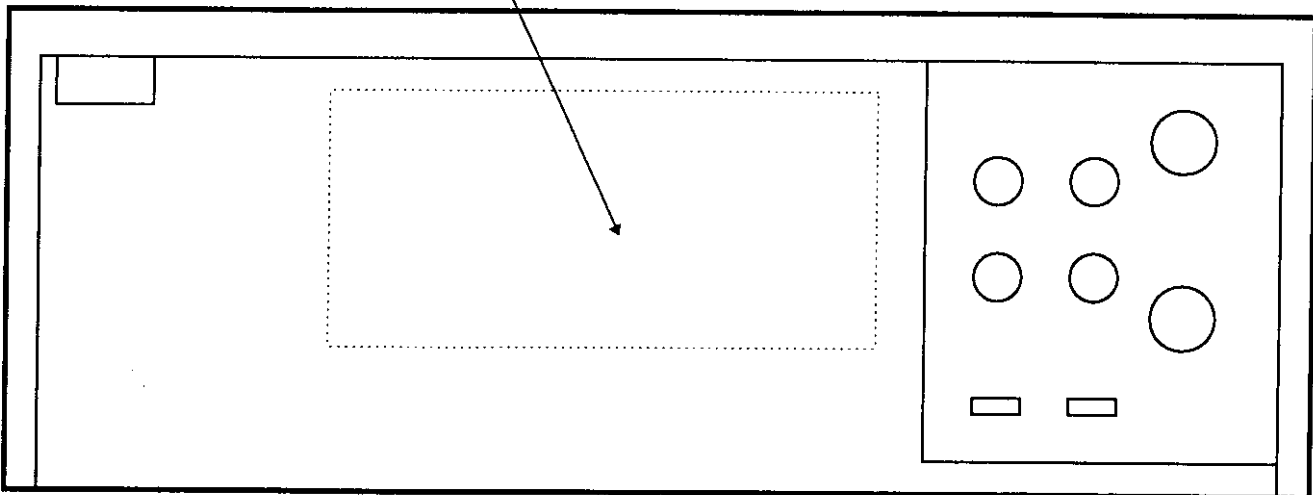
THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES.  
OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:  
(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE,  
AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE  
RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE  
UNDESIRABLE OPERATION.

Please see ATTACHMENT J-1 and Photographs for detail of indication place.

FCC IDENTIFIER (§ 2.926 ) and LABELING REQUIREMENT (§ 15.19) --- Labeling

<b>Memorex</b> MODEL NO. MVR2040A AC 120V 60Hz 13W MEMCORP INC. 7145 WEST 20TH AVENUE HIALEAH, FL 33014 U.S.A. FCC ID : A7RM4C8B MADE IN THAILAND	LISTED 44L6  VIDEO SYSTEM E88027 CAT. M4C8T	<b>CAUTION</b> RISK OF ELECTRIC SHOCK DO NOT OPEN  
THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS : (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION. THE UNAUTHORIZED RECORDING OF TELEVISION PROGRAMS AND OTHER MATERIALS MAY INFRINGE THE RIGHTS OF OTHERS		
SERIAL NO. _____		

[ BACK VIEW ]



ATTACHMENT K

CIRCUIT DESCRIPTION

Model No.: MVR2040A

Brand: MEMOREX

The device under application is a Video Cassette Recorder, which is operated by AC commercial power source(AC120V,60Hz).

The unit contains circuitry for the Power supply, Luminance, Chrominance, System control, Servo, Operation, Head amp, Audio, Tuner and RF converter and so on.

RF Converter output is output in US 3ch or 4ch and Emission frequency is as follows.

Emission Frequency; US 3ch Video carrier: 61.25MHz

Audio carrier: 65.75MHz

US 4ch Video carrier: 67.25MHz

Audio carrier: 71.75MHz

Type of RF Input and Output Connector;

Type "F" Connector 75 ohm(Unbalanced)

The attached block diagram, ATTACHMENT L, describes the circuit functions.

FCC ID: A7RM4C8B

CIRCUIT DESCRIPTION

ATTACHMENT K