	MMV SYMBOL REVISION NO. CORD ISSUED DATE		
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	KENWOOD * TW 600U 2		
	VHF FM TRANSCEIVER *  DC13.4V = 25A MADE IN JAPAN  FCC. ID:ALH22823120  TK-690H-2		
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	KENWOOD TK-690H-2   VHF FM TRANSCEIVER		
İ	DC13.4V == 25A MADE IN JAPAN  FCC ID:ALH22923120	D	
	THIS DEVICE COMPLIES WITH PART IS OF THE FCC RULES.OPERATION IS SUBJECT TO THE CONDITION THAT THIS DEVICE DOES NOT		
	CAUSE MARMINE INTERFERENCE.		
	KENWOOD CORPORATION 14720		
	SCALE(2:1)	Ε	
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	O. PART NUMBER NOTE MATERIAL FINISH MODEL QTY.  CALE NT: S DESIGNED CHECKED APPROVED PART NAME + 31 - 4 4 11 34		
-	INIT: mm R HAYASAKI - MODEL NAME PLATE	F	
	DATE 1998-10-30  DATE 1998-10-30  DRAWING NUMBER MMV PART NO. SHEET NO. REL.		
1 1	IS 78710 DA MENUOD MANUOD DE COMPANIO	++	



KENWOOD COMMUNICATIONS CORPORATION 2201 E. Dominguez St. Long Beach, CA 90310 Telephone. (310) 639-4200 Mailing Address: PO. Box 22745 Long Beach, CA 90801-5745

May 28, 1996

Federal Communications Commission Authorization & Evaluation Division 7435 Oakland Mills Road Columbia, MD 21046

Gentlemen:

Reference:

This equipment meets the requirements of FCC Rules, Parts 90.203(e) and (g), as applicable.

Programming of this product's transmit frequencies can be performed ONLY by the manufacturer or by service or maintenance personnel. The operator cannot program transmit frequencies using the equipment's external operation controls.

Sincerely,

Kenwood Communications Corporation

Joel E. Berger

R & D Assistance Manager

# M. Flom Associates, Inc. - Global Compliance Center 3356 North San Marcos Place, Suite 107, Chandler, Arizona 85224-1571 www.goodnet.com/~mflom, (602) 926-3100, FAX: 926-3598

Sub-part 2.1033(c):

# EQUIPMENT IDENTIFICATION

FCC ID: ALH22923120

NAMEPLATE DRAWING

ATTACHED, EXHIBIT 1.

LOCATION

AS PER LABEL DRAWING(S)

DATE OF REPORT

January 27, 1999

SUPERVISED BY:

Morton Flom, P. Eng.

### THE APPLICANT HAS BEEN CAUTIONED AS TO THE FOLLOWING:

### 15.21 INFORMATION TO USER.

The users manual or instruction manual for an intentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

## 15.27(a) SPECIAL ACCESSORIES.

Equipment marketed to a consumer must be capable of complying with the necessary regulations in the configuration in which the equipment is marketed. Where special accessories, such as shielded cables and/or special connectors are required to enable an unintentional or intentional radiator to comply with the emission limits in this part, the equipment must be marketed with, i.e. shipped and sold with, those special accessories. However, in lieu of shipping or packaging the special accessories with the unintentional or intentional radiator, the responsible party may employ other methods of ensuring that the special accessories are provided to the consumer, without additional charge.

Information detailing any alternative method used to supply the special accessories for a grant of equipment authorization or retained in the verification records, as appropriate. The party responsible for the equipment, as detailed in § 2.909 of this chapter, shall ensure that these special accessories are provided with the equipment. The instruction manual for such devices shall include appropriate instructions on the first page of text concerned with the installation of the device that these special accessories must be used with the device. It is the responsibility of the user to use the needed special accessories supplied with the equipment.