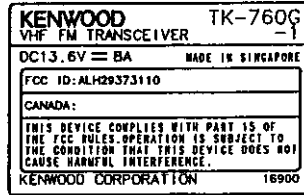
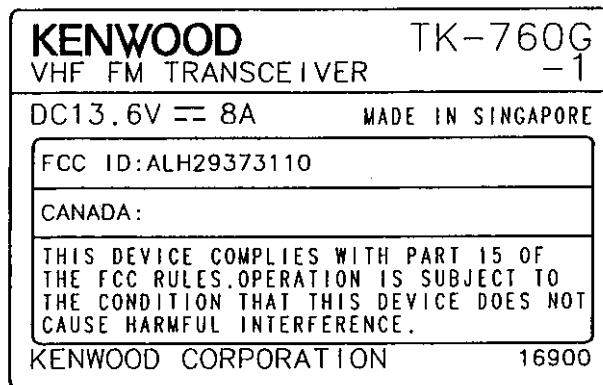


TOLERANCE (C)	SYMBOL	REVISION NO.	CORD	ISSUED	DATE
~ 6 ±0.15	△ x -	-	-	-	19 - -
6 ~ 30 ±0.20					
30 ~ 80 ±0.30					
80 ~ 250 ±0.40					
250 ~ 500 ±0.55					



(1:1)



(2:1)

NO.	PART NUMBER	A	B	C	D	E	F	G	H	MODEL	
-	-	-	-	アルミ蒸着板 10.1 銀ツヤケシ AL EVAPORATION PLATE t0.1 FROSTED SILVER	シール印刷、強粘着剤 SEAL PRINTING, STRONG TACKIFIER				Y51-4600-10	-	
NO.	PART NUMBER	NOTE	MATERIAL	FINISH	MODEL	QTY.					
SCALE NT : S		DESIGNED	CHECKED	APPROVED	PART NAME						
UNIT : mm		H. MINAGAWA	T. MIURA	KAZUMI NAITOU	キシュメイハン MODEL NAME PLATE						
		DATE	1999-06-30	DRAWING NUMBER							
JIS Z8310-84		KENWOOD		KENWOOD CORPORATION		PART NO.		SHEET NO.		REL.	
				B72-1690-04		1/1		00		共	

KENWOOD

KENWOOD COMMUNICATIONS CORPORATION
2201 E. Dominguez St.
Long Beach, CA 90810
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Mailing Address:
P.O. 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: FCC ID: ALH29373110 (Model TK-760G-1)

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