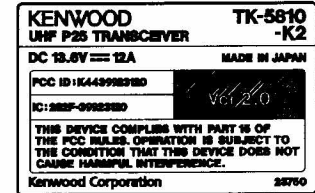
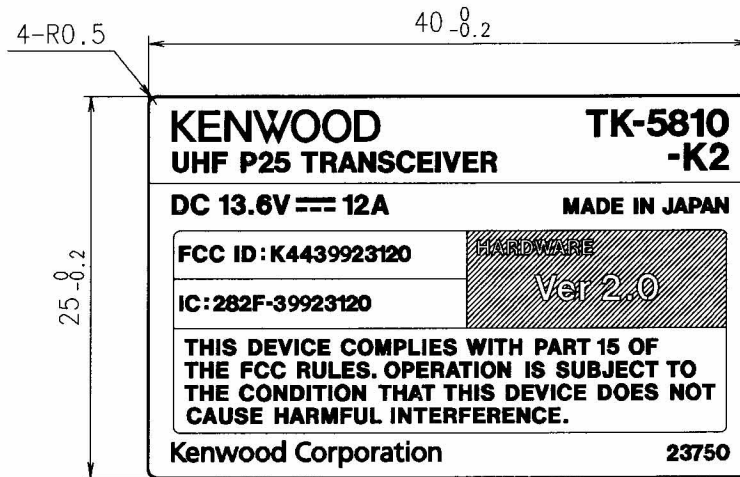


TK-5810-K2 FCC ID: K4439923120 IC ID: 282F-39923120





1	2	3	4
TOLERANCE (C)	MMV	SYMBOL	REVISION NO. CODE ISSUED DATE
~ 6 ±0.15	-	△ x -	- - 200 - -
6 ~ 30 ±0.20			
30 ~ 80 ±0.30			
80 ~250 ±0.40			
250~500 ±0.55			



(1:1)

NOTES:

FOR DETAILS ON PRINTING,REFER TO THE FILM.
COLORS SHALL BE AS FOLLOWS:
LETTERS AND LINES:BLACK BACKGROUND:SILVER

PRESURE-SENSITIVE ADHESIVE MUST NOT CAUSE DISCOLORATION.

MUST BE PRINTED WITH FILM.

FILM TO BE SUPPLIED BY KENWOOD.

PER SHEET:10PCS

NUMBER OF APPROVAL SAMPLES:3 PCS

SEE APPROVED SAMPLE FOR OTHER DETAILS.

This parts must obey the green supply guideline in kenwood co. and "ELV", "RoHS" which is the EU instructs.

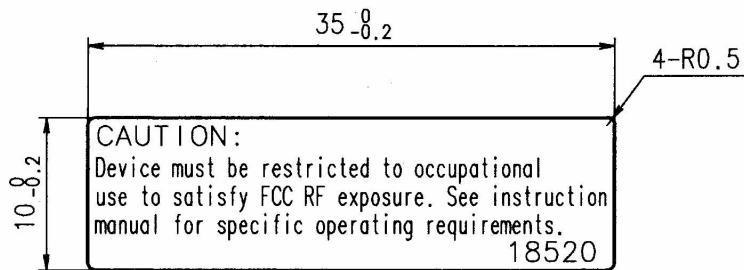
YOKOHAMA

-	-	-	-	AL EVAPORATION PLATE t0.1 FROSTED SILVER	BACK SURFACE: SUPER STRONG TACKIFIER (LINTEC, FOR HAM)	Y51-5110-11	-	
NO.	PART NUMBER	NOTE		MATERIAL	FINISH	MODEL	QTY.	
SCALE NT: S		DESIGNED	CHECKED	APPROVED	PART NAME			-
UNIT : mm					MODEL NAME PLATE			-
					DRAWING NUMBER MMV -			-
		DATE	2006- -		PART NO.	SHEET NO.	REL.	-
JIS Z8310-84		KENWOOD		Kenwood Corporation		B72-2375-04 1/1 00		Y

DRWN.DATE 2006-08-21

#

1	2	3	4
TOLERANCE (C)	MMV	SYMBOL	REVISION NO. CODE ISSUED DATE
~ 6 ±0.15	-	△ x -	- - 200 - -
6 ~ 30 ±0.20			
30 ~ 80 ±0.30			
80 ~ 250 ±0.40			
250 ~ 500 ±0.55			



CAUTION:
Device must be restricted to occupational use to satisfy FCC RF exposure. See instruction manual for specific operating requirements.
18520

(1:1)

-	-	-	-	AL EVAPORATION SHEET t0.1 FROSTED SILVER	SEAL PRINTING, STRONG TACKFIER, LAMINATE(FROSTING)	Y60-4050-20	-
NO.	PART NUMBER	NOTE	MATERIAL	FINISH	MODEL	QTY.	
SCALE 2:1		DESIGNED	CHECKED	APPROVED	PART NAME		-
UNIT : mm					CAUTION LABEL		-
		DATE	2004-09-24	DRAWING NUMBER MMV -		SHEET NO. REL.	-
JIS Z8310-84		KENWOOD KENWOOD CORPORATION		B41-1852-04		1/1 00	-
							Y