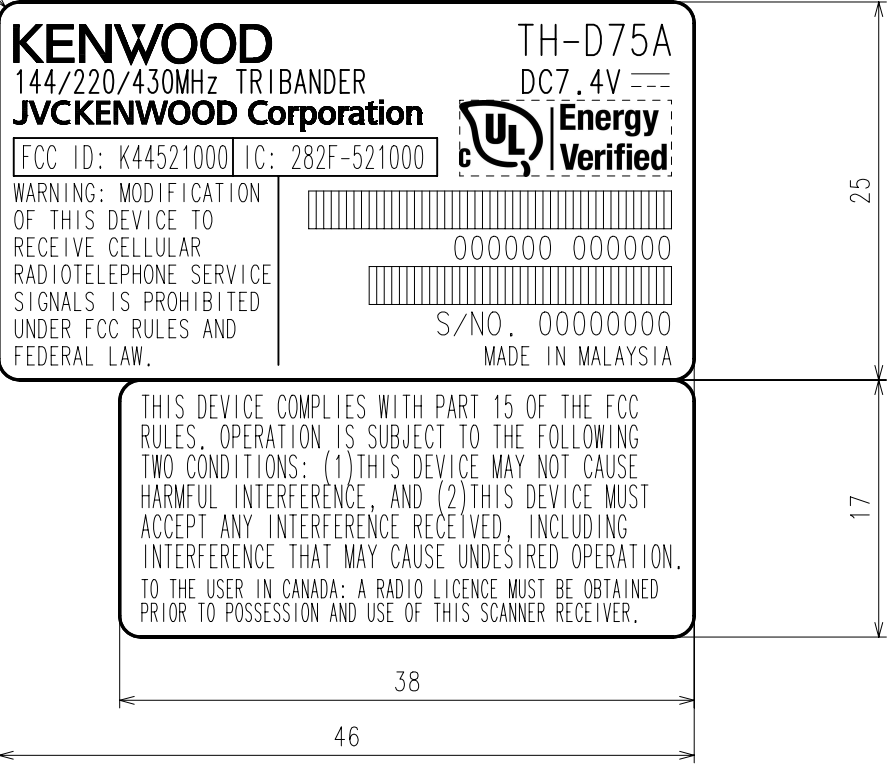
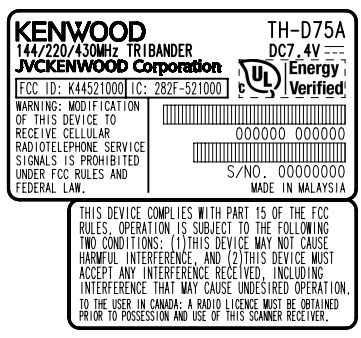


8- R1.4



2:1



1:1

MATERIAL
AL PLATE t0.1 / LINTEC
-TOP: PETS50S(A) PAT1
-BOTTOM: FNS MATTS50 PAT1

	DESIGN		MODEL
		JVCKENWOOD Corporation	TH-D75A MODEL NAME PLATE



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. TO THE USER IN CANADA: A RADIO LICENCE MUST BE OBTAINED PRIOR TO POSSESSION AND USE OF THIS SCANNER RECEIVER.

KENWOOD **TH-D75A**
144/220/430MHz TRIBANDER DC7.4V ---
JVCKENWOOD Corporation  **Energy Verified**
FCC ID: K44521000 IC: 282F-521000
WARNING: MODIFICATION OF THIS DEVICE TO RECEIVE CELLULAR RADIO/TELEPHONE SERVICE SIGNALS IS PROHIBITED UNDER FCC RULES AND FEDERAL LAW.
 019048 238818
 S/N: A1B10033
MADE IN MALAYSIA