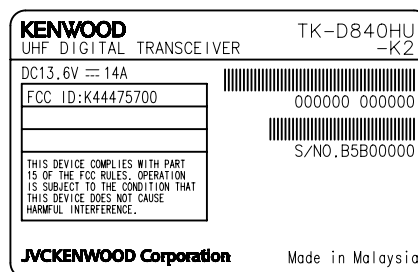
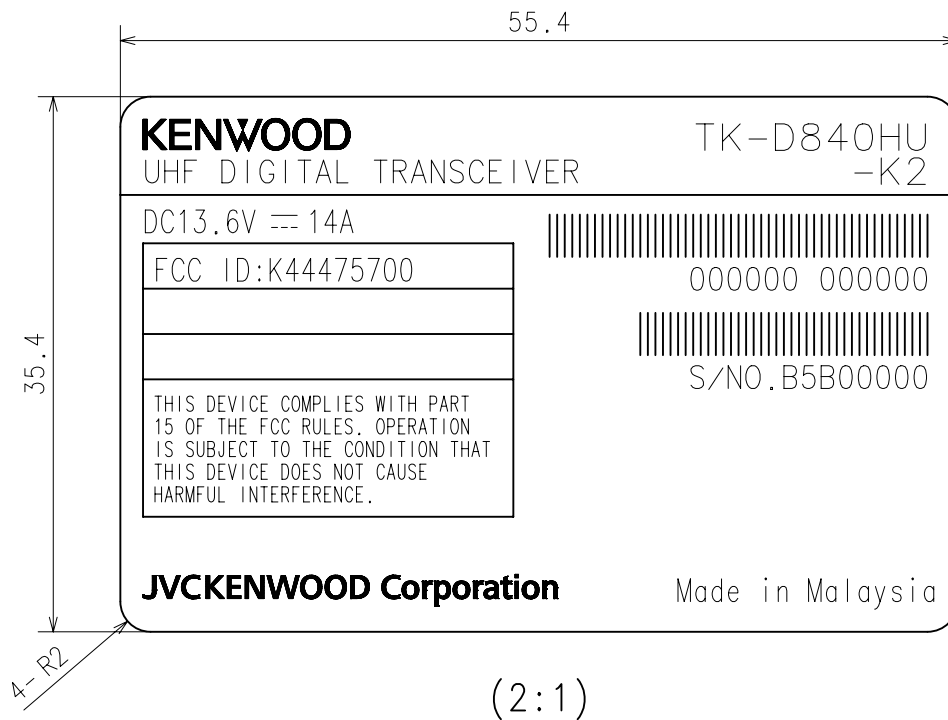


MATERIAL:PET(AL EVAPORATION PLATE)  
THICKNESS:0.1mm  
COLOR:FROSTED SILVER

V2

	DESIGN		MODEL
		<b>JVCKENWOOD Corporation</b>	TK-D840H(K2) MODEL NAME PLATE

**JVCKENWOOD Corporation**

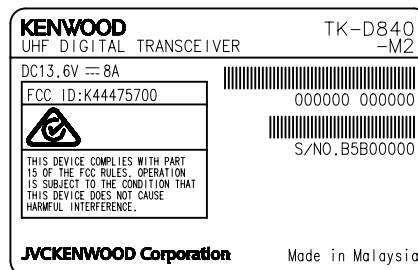
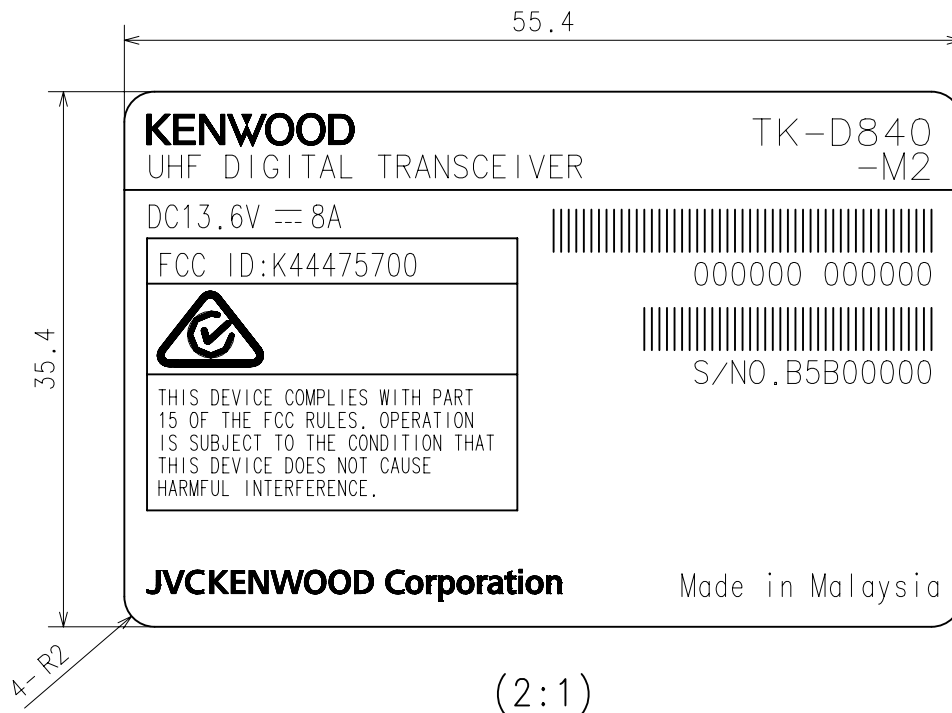


MATERIAL:PET(AL EVAPORATION PLATE)  
THICKNESS:0.1mm  
COLOR:FROSTED SILVER

V2

	DESIGN		MODEL
		<b>JVCKENWOOD Corporation</b>	TK-D840HU(K2) MODEL NAME PLATE

**JVCKENWOOD Corporation**



MATERIAL:PET(AL EVAPORATION PLATE)  
THICKNESS:0.1mm  
COLOR:FROSTED SILVER

	DESIGN		MODEL
		<b>JVCKENWOOD Corporation</b>	TK-D840(M2) MODEL NAME PLATE

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

23

10

4-R0.5

CAUTION:  
DEVICE MUST BE RESTRICTED TO  
OCCUPATIONAL USE TO SATISFY FCC  
RF EXPOSURE. SEE INSTRUCTION  
MANUAL FOR SPECIFIC OPERATING  
REQUIREMENTS. 00080

MATERIAL:  
LINTEC FNS MATT S100 PAT1  
  
(Al EVAPORATION PLATE t0.05, FORESTED SILVER)  
FINISH:  
  
SEAL PRINTING, LAMINATE (FROSTING)  
STRONG TACKIFIRE

-	-	-	-	-	-
QTY	No.	PART NUMBER	PART NAME / NOTE	MATERIAL	FINISH
00	GROUP No.	APPROVED	MATERIAL IN THE DRAWING	PART NAME CAUTION STICKER	SCALE 2:1
		CHECKED			REL. mm
		DESIGNED	FINISH IN THE DRAWING		DRAWING NUMBER B4B-0008
DATE				JIS Z8310	

JVCKENWOOD Corporation

TK-D840H-K2, TK-D840HU-K2, TK-D840-M2/ FCC ID: K44475700  
TK-D840H-K2/ IC: 282F-475700



Name Plate (TK-D840H-K2)



Name Plate (TK-D840HU-K2)

TK-D840H-K2, TK-D840HU-K2, TK-D840-M2/ FCC ID: K44475700  
TK-D840H-K2/ IC: 282F-475700



Name Plate (TK-D840-M2)



Caution Label