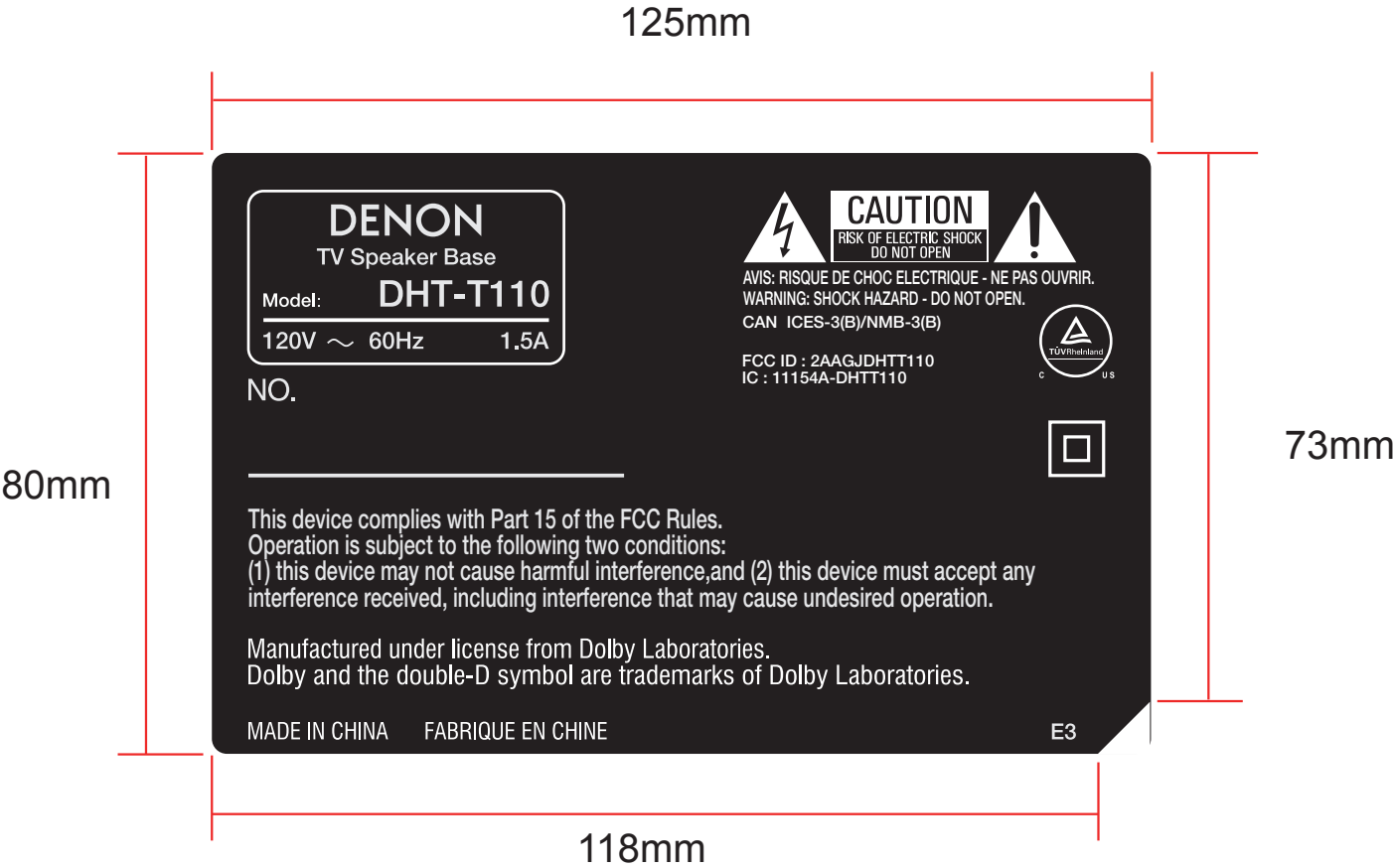


REV.	DESCRIPTION	BY	DATE	ECN NO.
①	初版發行	Ann.He	2014.05.20	
②				
③				



注記：
1、所有零部件都需经超声工程师确定后才可生产。
2、有■標記的尺寸為重要管制(IQC必檢)尺寸。
3、有◆標記的尺寸為客戶重要管制(IQC必檢)尺寸。
4、未標示的尺寸請參照 3D CAD。
5、產品材質應符合RoHS。
6、拔模斜度最大為1, 除另行通知外。
7、圖中未標注的半徑應為0.2mm。
8、材質：銅版紙FASSON-AW5209, 表面過啞膜 (重量: 5g 體積: <mm²)
9、表面處理：黑底白字
10、請使用超聲工程提供的美工稿直接制板。
11、禁止更改客戶的美工稿(不可在客戶的美工稿上作任何修改動作, 超聲工程部有書面通知除外)。
12、未標注公差的尺寸參照IT15。

		This drawing is the property of Tymphony corporation. It contains material that is confidential and/or legally privileged for the sole use of the intended recipient. Any review or distribution by others is strictly prohibited and punishable to the full extent of the law.			Tolerance					Cus. Model NO.
					Angular ±0.25°					Denon DHT-T110
Quotation	Version No.:	Scale : 1:1	Unit : MM	Dimension	F	G	H	J	Tymphony Mode NO.	
	00	Sheet : 1/1	Size : A4						ANMADT110-J210	
Sample	Drawn By	Checked By	Approved By	8~25	±0.05	±0.1	±0.1	±0.2	Part NO.	
	Ann.He			25~80	±0.12	±0.2	±0.25	±0.4	YLBA24248-0005	
80~250				±0.25	±0.3	±0.4	±0.6	DVR NO.		
250~800				±0.5	±0.6	±0.8	±1.0			
800~2500				±1.0	±1.0	±1.5	±1.7	Part Name.		
2500~				±2.0	±2.0	±3.0	±3.0		Product Label	
Third Angle Projection	Official Issue									

label location

