

A

B

C

D

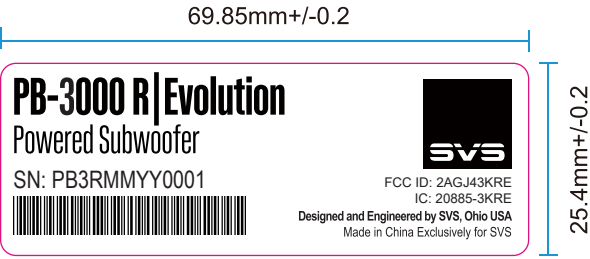
A

B

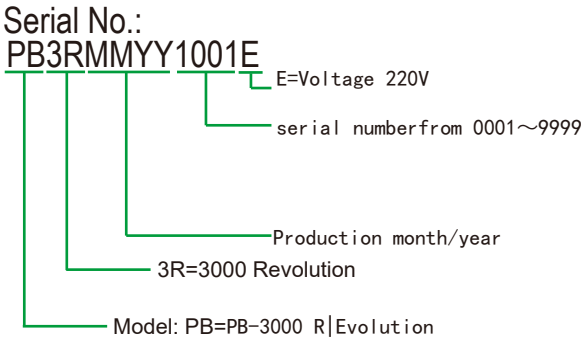
C

D

REV.	Description	By	Date	ECN No.
△1	Initial Release	Zidan.Chen	2025.03.14	



The label is on the back of the product, near the power supply position.



Notes:

1. Interpret dimensions and tolerances per ASME Y14.5 2009.
尺寸与公差标注规范参考标准为：ASME Y14.5 2009。
2. Component shall be approved by Tymphany Engineering prior to mass production.
零件需经迪芬尼工程师确认后 方可进行批量生产。
3. (X)-Marked dimensions indicate must meet CPK requirement, IQC must check.
此标识的尺寸为按CPK要求管控尺寸，IQC必检。
-Marked dimensions indicate critical to function or assembly, IQC must check.
此标识的尺寸为重点装配管控尺寸，IQC必检。
(X)-Marked dimensions indicate FAI dimension.
此标识圈内编号为尺寸的FAI编号，除另有要求外，按FAI尺寸要求进行管控。
(X)-Marked dimensions indicate reference only, can be excluded from FAI report.
括号内的尺寸为参考尺寸，无需测量及写入FAI报告。
4. Component must comply with Tymphany green material standard by the the specified level:
<QSI057-1031 Green Product Chemical Substances Specification>
If brand customer has a higher standard, shall follow the higher one and inform supplier.
零件必须符合相应等级的迪芬尼QSI057-1031绿色产品化学物质限用规格;
当品牌客户的环保要求比迪芬尼标准更高阶时，应遵循更高阶的标准并知会供应商。
5. 零件是否需要满足无卤要求/Whether need to meet Halogen- Free requirement: 需要YES 不需要NO
无卤要求规格/ Halogen- Free requirement: Br<900 ppm, Cl<900 ppm, Br+Cl< 1500 ppm;
6. Unless otherwise specified, the tolerance of all dimensions shall follow the specifications of tolerance table;
除特别标注公差 的尺寸外，所有尺寸的未注公差按未注公差表格内规定。
7. All part geometry is derived from the 3D CAD file.
All part surfaces defined in 3D CAD shall meet 0.3 unless otherwise specified.
零件所有几何形状须源于且符合所提供的3D设计文件，未注轮廓公差为 0.3。
8. Material(材质): 铜版纸 Fasson-aw5209/Art paper Fasson-aw5209 Weight(重量): 0.3g ± 5%
9. Finishing(表面处理): 黑色印刷/Black color Printing, 非矿物油墨, 满足VOC
10. 带覆膜的产品，覆膜表面能须满足达因笔测试要求: ≥32 dynes/cm
The surfaces of laminated film must meet ≥32 dynes/cm by dyne pen test.

Component Green Level: 零部件绿色等级要求为:	L
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Quotation	 Third Angle Projection	Scale: Do not scale	Size: A4	Tymphany Model NO.: T02-634013701	
Sample		REV: 0.1	Sheet: 1/1	Part NO.: T911700087320	
Tooling	Drawn By:	Checked By:	Approved By:	DWG NO.: T911700087320	
Official Issue	Zidan.Chen	Suki.Deng	Tianbao.Xie	Part Name: SN LABEL	