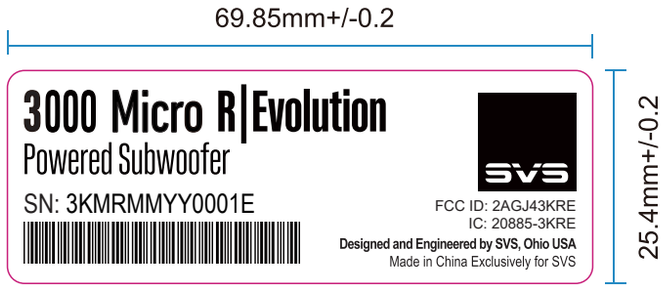
REV.	Description	By	Date	ECN No.
0.1	Initial Release	Zidan.Chen	2025.03.05	

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



Serial No.:
3KMRMMYY0001E

- E=Voltage 220V
- serial numberfrom 0001～9999
- Production month/year
- Model: 3KMR=3000 Micro R|Evolution

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。
 Ⓧ -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.

差异表
TYM SAP#
T02-648013701
T02-648023701

Component Green Level: 零部件绿色等级要求为：	L

TYMPHANY

This drawing is the property of Tymphany 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.

Quotation	Third Angle Projection	Scale: Do not scale	Size: A4	Cus. Model NO.: SVS 3000 MICRO REV
Sample	REV.: 0.1	Sheet: 1/1	Unit: MM	Tymphany Model NO.: 见差异表
Tooling	Drawn By: Zidan.Chen	Checked By: Suki.Deng	Approved By: Eric.Jin	Part NO.: TXXXXXXXXXX
● Official Issue				DWG NO.: TXXXXXXXXXX
				Part Name: SN LABEL

表单编号 Form number：TTR4-001 REV：11