

REV.	Description	By	Date	ECN No.
△1	初版发行	Suki		
△2				

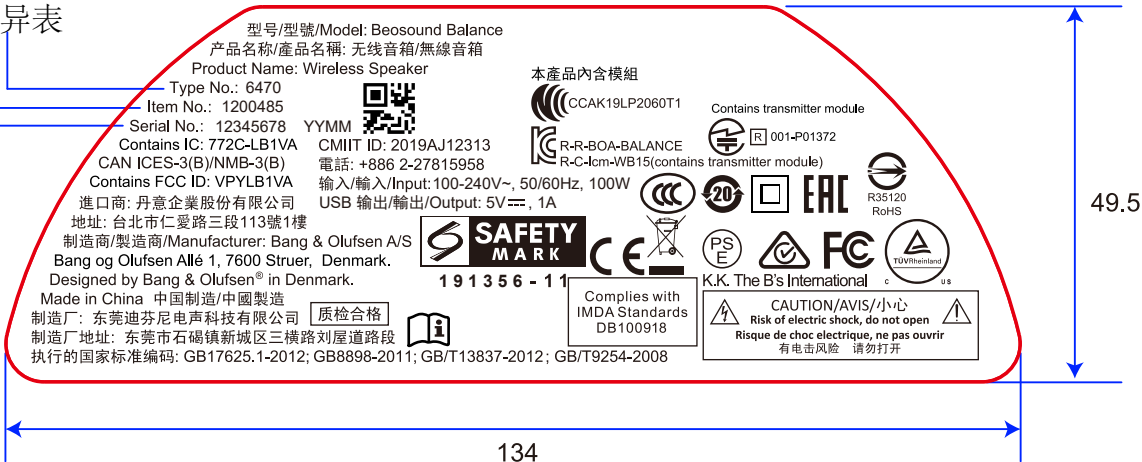


二维码：QR Code
Item No + SN

按差异表

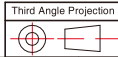
按差异表

由客人提供



Note:

- Parts shall be approved by Tymphany Engineering prior to mass production.
所有零部件都需超声工程师确定后才可生产。
- indicates design-critical dimension, and ◆ indicates customer-controlled dimension. Supplier must establish quality control plan for these dimensions. Customer-controlled dimension cannot be changed without prior customer approval.
有 ■ 标识的尺寸为重要管控尺寸(IQC必检) 有 ◆ 标识的尺寸为客户重要管控尺寸(IQC必检)。
- Comply with Tymphany QSI057-1031 "Green Product Chemical Substances Specification".
符合QSI057-1031绿色产品化学物质限用规格;
- Follow customer's specification as required.符合客户要求。
- Follow Halogen- Free requirement : Br<900 ppm, Cl<900 ppm, Br+Cl< 1500 ppm if required.
有要求时需符合无卤要求 : Br<900 ppm, Cl<900 ppm, Br+Cl< 1500 ppm 。
- All dimensions and tolerances indicated on the drawing indicate delivered part dimensions;
All dimensions not indicated on the drawing are per 3D model.
来料部件或产品的尺寸及公差需符合图纸标识, 未标识的尺寸请参照3D
- Material(材质): 铜版纸FASSON-AW5209 Weight(重量) : 2g ±5%
- Finishing(表面处理): 过普通哑膜



差异表					
TYM Part No	Description	Color	Item No.	EAN+Check	Type
T02-438010501	Beosound Balance	Natural oak GVA	1200485	570526008171	8 6470
T02-438020501	Beosound Balance	Black oak GVA	1200494	570526008232	6 6470
T02-438010502	Beosound Balance	Natural oak	1200502	570526008226	5 6471
T02-438020502	Beosound Balance	Black oak	1200503	570526008227	2 6471

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.				Tolerance					Cus. Model No.	
						Angular		±0.25°			Paris	
Quotation	Version NO.:		Scale : 1:1		Unit : MM		Dimension	F	G	H	J	Tymphany Model No.
	1		Sheet : 1/1		Size : A4		0~8	±0.05	±0.1	±0.1	±0.2	T02-438010501
Sample	Drawn By		Checked By		Approved By		>8~25	±0.08	±0.15	±0.15	±0.3	Part No.
							>25~80	±0.12	±0.2	±0.25	±0.4	T911700051610
Tooling	Suki.Deng		Suki.Deng		Jacky.Tan		>80~250	±0.25	±0.3	±0.4	±0.6	DWG No.
							>250~800	±0.5	±0.6	±0.8	±1.0	T911700051610
Official Issue							>800~2500	±1.0	±1.0	±1.5	±1.7	Part Name.
							>2500~	±2.0	±2.0	±3.0	±3.0	Product label
5		1		6		1		7		1		E176-0705G