检测报告

报 告 编 号 ： AGC16910251001GE01A

产 品 名 称 ： 主动降噪有线耳机

商 标 ： N/A

型 号 ： MH022 - 60686

委 托 单 位 ： 东莞市摩优科技有限公司

检 测 标 准 ： GB/T 17626.2-2018

签 发 日 期 ： 2026 年 07 月 01 日

报 告 版 本 ： V1.0

深圳市鑫宇环检测有限公司

Attestation of Global Compliance (Shenzhen) Co., Ltd

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检测报告

报告编号	AGC16910251001GE01A	委托单位	东莞市摩优科技有限公司
样品名称	主动降噪有线耳机	地址	广东省东莞市横沥镇村头工业区168号亿科产业园D栋9楼
商标	N/A	制造商	东莞市摩优科技有限公司
主型号	MH022 - 60686	地址	广东省东莞市横沥镇村头工业区168号亿科产业园D栋9楼
系列型号	N/A	工厂	东莞市摩优科技有限公司
差异描述	N/A	地址	广东省东莞市横沥镇村头工业区168号亿科产业园D栋9楼
样品来源	送样		
收样日期	2026 年 06 月 30 日		
完成日期	2026 年 07 月 01 日		

试验依据标准：
GB/T 17626.2-2018《电磁兼容 试验和测量技术 静电放电抗扰度试验》

试验结论：合格。

测试	郑日赞	
审核	桂加风	
批准	李娇（授权签字人）	

试验单位：深圳市鑫宇环检测有限公司
2026 年 07 月 01 日
地址：广东省深圳市宝安区福海街道和平社区重庆路骏丰工业园厂房 19 栋第一、二层

备注：/

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报告修订记录				
版本号	修改次数	签发日期	有效性	备注
V1.0	/	2026年07月01日	有效	首次发行
备注： 原检测报告AGC16910251001GE01（签发日期为2026年01月07日，检测时间为2025年10月29日至2026年1月7日）于2026年7月1日进行了修改，修改内容如下： -变更了主型号。 对于上述的变更，变更产品照片，不需要进一步的测试。				

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样 品 描 述 及 说 明

1)样品描述

被测设备	主动降噪有线耳机
受试设备安装形式	台式
材料类型	塑料
输入参数	DC 5V 100mA
电池参数	N/A
多功能设备	□是，☒否

输入输出端口信息（☒适用 □不适用）

产品的输入输、出端口			
端口类型	数量	线材和长度	测试数量
USB-C	1	1.3m 非屏蔽线	1

2) 支持或辅助设备

设备类别	制造商	型号	序列号	数据线	电源线
手机	小米	MI 10	--	--	--

3) 被测设备的工作模式

模式编号	模式描述	最差
1	音频播放模式	--

备注：

1. 本次申请的产品型号为：MH022 - 60686。
2. 测试标准和产品测试状态依据客户要求指定测试。

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试验要求及结果

1)试验项目

序号	检测项目	测试标准	测试描述	结论
1	静电放电抗扰度	GB/T 17626.2-2018	± 2.0 KV，± 4.0 KV，± 6.0 KV，± 8.0 KV，(空气放电)	合格
			± 2.0 KV，± 4.0 KV，（接触放电）	
			± 2.0 KV，± 4.0 KV，(间接放电	

2)可能的试验情况判定：

— 标准限值不适用　　无适用限值
— 试验结果满足标准要求　　合格
— 试验结果不满足标准要求　　不合格
— 试验项目不适用　　不适用

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试验设备及说明

1）.测试设备列表

静电抗扰度测试仪器

仪器编号	仪器名称	制造商	型号	序 号	校准日期	校准失效日期
AGC-EM-E013	静电放电发生器	Schaffner	NSG 438	782	2025-11-03	2026-11-02

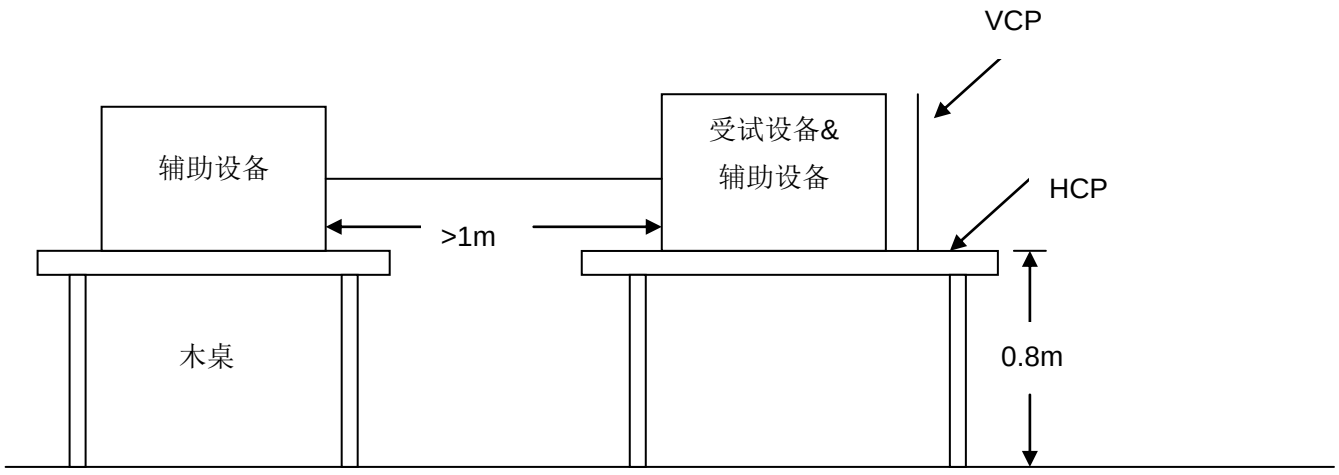
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1. GB/T 17626.2-2018 静电放电抗扰度试验

测试端口	外壳和输入输出端口
引用标准	GB/T 17626.2-2018
测试等级	± 2.0 KV，± 4.0 KV， ± 6.0 KV，± 8.0 KV (空气放电) ± 2.0 KV，± 4.0 KV， (接触放电) ± 2.0 KV，± 4.0 KV， (间接放电)
判定等级要求	B

1.1. 测试设置示意图

(水平耦合板和垂直耦合板分别通过 2 个 470 千欧的电阻接地)



接地参考平面

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1.2. 测试步骤

受试设备应放在距离水平耦合板各边缘至少 0.1m 的位置。
辅助单元应放在距离受试设备至少 1m 的位置。
让受试设备处于正常工作状态。
根据 GB/T 17626.2-2018 的要求，在可以直接接触放电的放电面中，除了那些处于受试设备的前面，最少要进行 20 次放电测试，其中包括十次正极性的和十次负极性的。对于不可以直接接触放电的放电面，应该进行间接放电测试。选取其中的一个测试点，对水平耦合板的边缘进行至少 10 次单次放电测试（以最敏感的极性）， 放电时，放电电极的长轴与水平耦合板应处于同一水平面，并与水平耦合板的边缘垂直。
对于受试设备不可以接触放电的部分，则选取合适的放电点进行空气放电测试，每个放电点至少进行 10 次放电测试（以最敏感的极性）。
对于受试设备中开放的连接端口，接触放电不适用。
标记受试设备上的放电点，按以下测试条件进行测试。
备注：根据 GB/T 17626.2-2018 的要求，在测试过程中，一根电阻放电线应该连接到受试设备和水平耦合板。

1.3. 测试结果

测试工程师	劳伟鑫	温度	18.2℃
测试日期	2025-11-27	气压	985 Mbar
测试模式	模式 1	湿度	46.4 %
测试结果	合格		

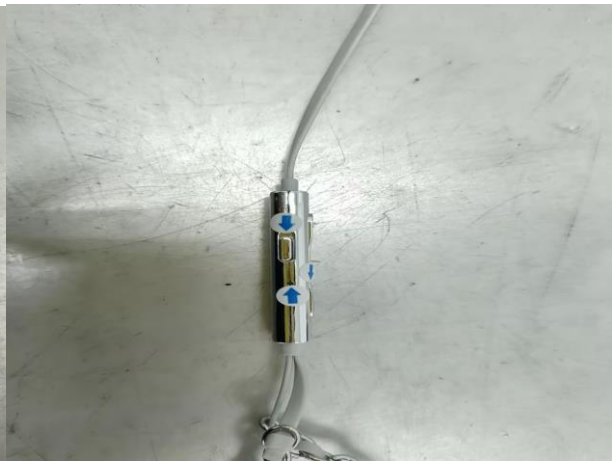
电压	放电方式	测试表现	判定等级
± 2.0 KV，± 4.0 KV	接触放电	不支持	不支持
± 2.0 KV，± 4.0 KV	水平耦合板间接放电（前）	没有功能损失或下降	A
± 2.0 KV，± 4.0 KV	水平耦合板间接放电（后）	没有功能损失或下降	A
± 2.0 KV，± 4.0 KV	水平耦合板间接放电（左）	没有功能损失或下降	A
± 2.0 KV，± 4.0 KV	水平耦合板间接放电（右）	没有功能损失或下降	A
± 2.0 KV，± 4.0 KV	垂直耦合板间接放电（前）	没有功能损失或下降	A
± 2.0 KV，± 4.0 KV	垂直耦合板间接放电（后）	没有功能损失或下降	A
± 2.0 KV，± 4.0 KV	垂直耦合板间接放电（左）	没有功能损失或下降	A
± 2.0 KV，± 4.0 KV	垂直耦合板间接放电（右）	没有功能损失或下降	A
± 2.0 KV，± 4.0 KV， ± 6.0 KV，± 8.0 KV	空气放电	没有功能损失或下降	A

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静电点位置:

蓝线：空气放电







1.3. 判定依据和结论

性能判据 A:	无需操作人员介入，设备应能按预期持续工作。当按预期使用设备时，不允许出现低于制造厂规定的性能等级的性能降级或功能损失。可以用允许的性能降低来代替性能等级。如果制造厂不规定最低性能等级或允许的性能降低，则可从产品说明书或技术文件中得知，并且用户有理由要求所使用的设备达到此规定。
性能判据 B:	在试验开始之后，无需操作人员介入，设备应能按预期工作。当按预期使用设备时，在施加骚扰之后，不允许出现低于制造厂规定的性能等级的性能降级或功能损失。可以用允许的性能降低来代替性能等级。在试验期间，性能降级是允许的。然而在试验之后，工作状态不应改变，存储的数据不应丢失。如果制造厂不规定最低性能等级或允许的性能降低，则可从产品说明书或技术文件中得知，并且用户有理由要求所使用的设备达到此规定。
性能判据 C:	允许出现可自行恢复，或能由使用者根据制造厂说明操作之后使其恢复的功能损失。

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附录 A：测试设置照

静电放电抗扰度测试设置



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附录 B：测试样品照

顶部照



底部照



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正面照



背面照



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左面照

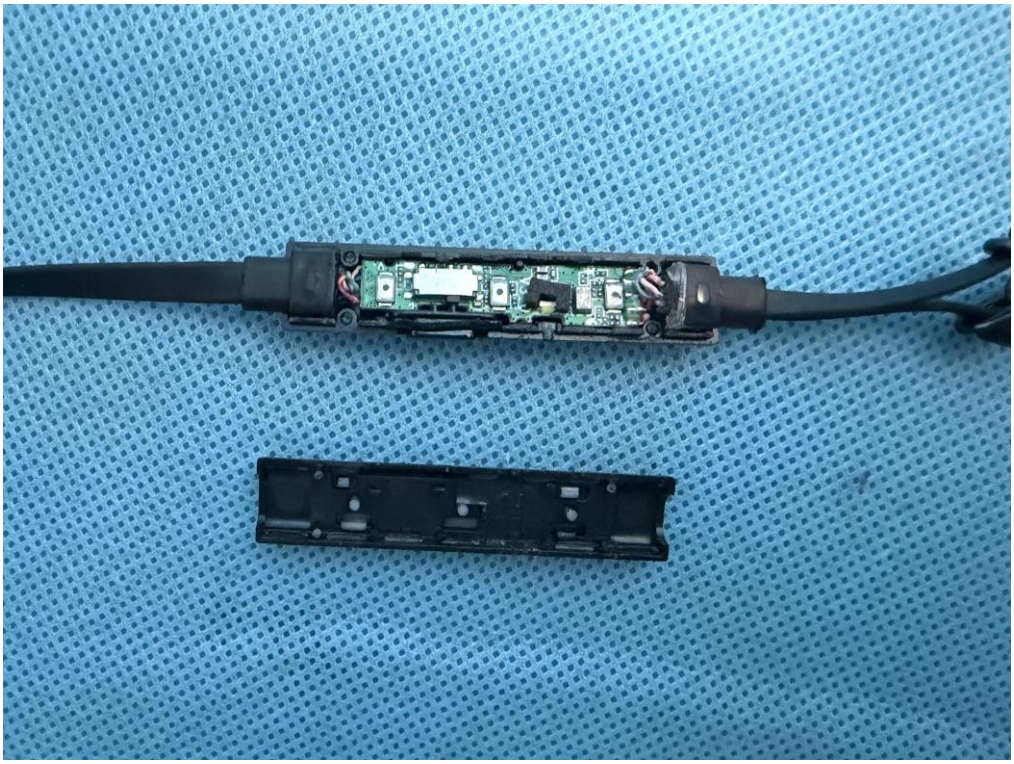


右面照



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打开照-1



打开照-2

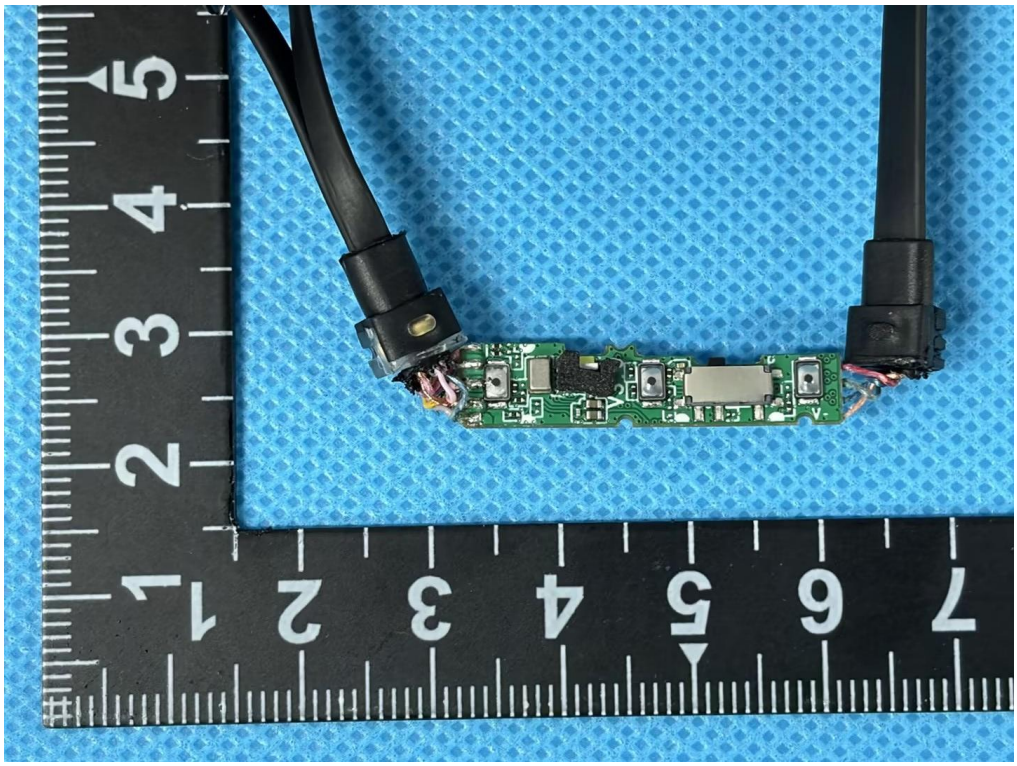


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打开照-3

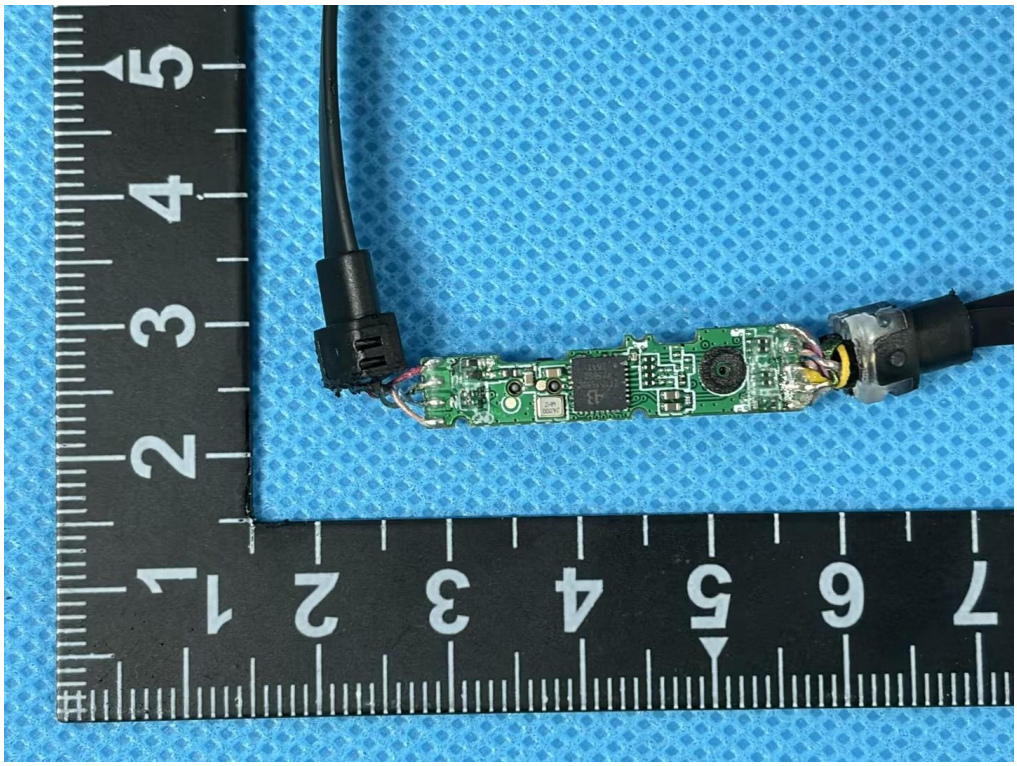


内部照-1

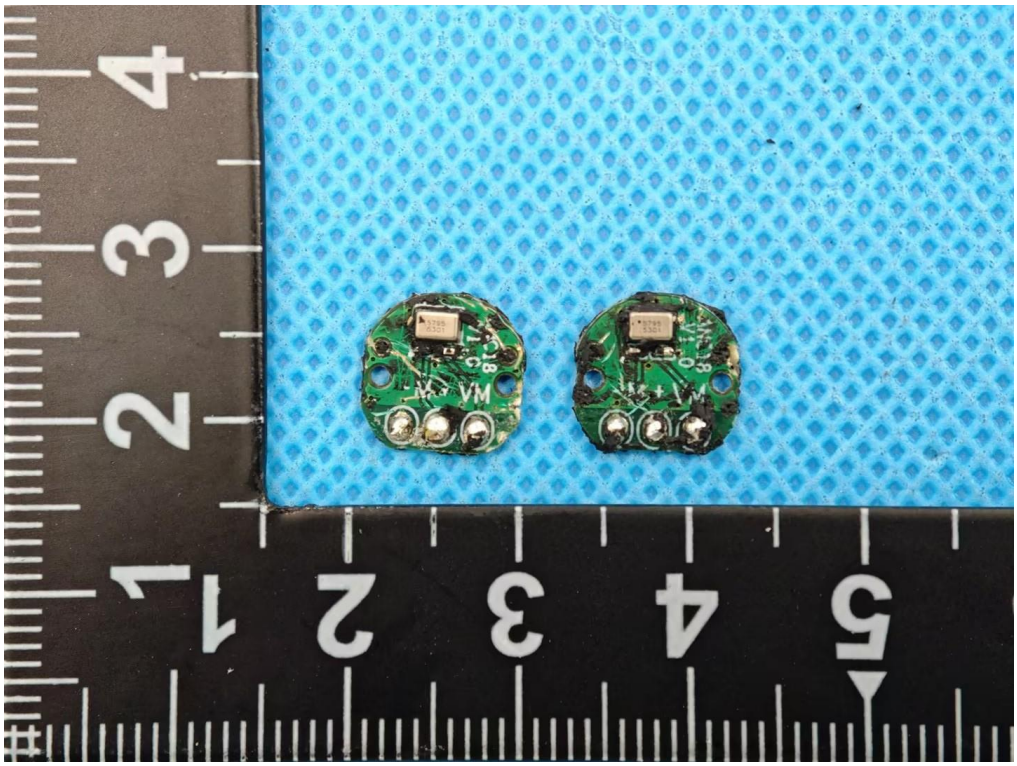


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内部照-2

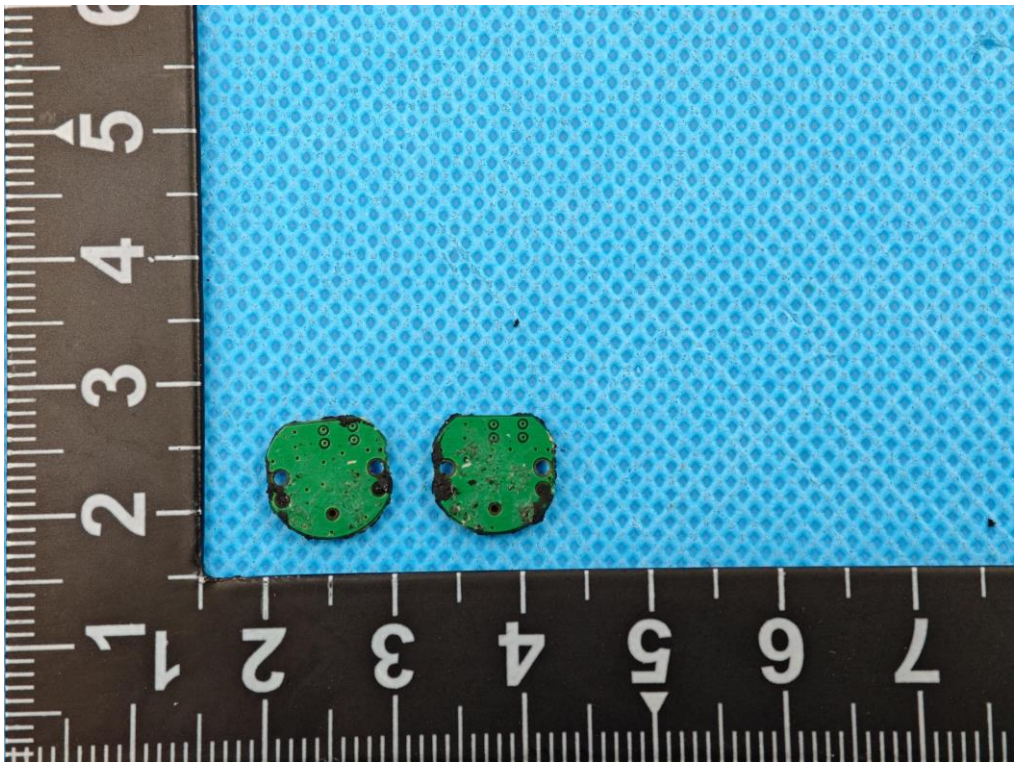


内部照-3



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内部照-4



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