

GRAS RA0057

高泄露Pinna模拟器，符合ITU-T Rec. P57 Type 3.2



容积：复合腔体

高泄露 Pinna模拟器 Type RA0057是一种外耳模拟器，旨在与RA0045耳模拟器一起使用，以模拟用于测试电话和扬声器的完整耳朵。

引言

RA0057 高泄漏耳廓模拟器用于模拟听者将电话或手持机与耳朵保持轻微距离时的测试。

它符合 ITU-T P.57 (08/96) 建议书“P 系列：电话传输质量，客观测量设备：人工耳”中的规格。

替代产品

要模拟听者将电话或手持机舒适地贴在耳边的情况，请使用 RA0056 低泄漏耳廓模拟器。

质量与质保

GRAS 配件由不锈钢、合金和高品质复合材料制成。在正确使用的前提下，这些产品享有2年质保。

对于电池、线材和防风罩等消耗品，我们提供6个月的保修期。

Polarization/Connection		0 V / CCP
ITU-T recommendations		P.57
CE/RoHS compliant/WEEE registered		Yes/Yes, Yes

GRAS Worldwide

Subsidiaries and distributors in more than 40 countries

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About GRAS Sound & Vibration

GRAS is a worldwide leader in the sound and vibration industry. We develop and manufacture state-of-the-art measurement microphones to industries where acoustic measuring accuracy and repeatability is of utmost importance in R&D, QA and production. This includes applications and solutions for customers within the fields of aerospace, automotive, audiology, and consumer electronics. GRAS microphones are designed to live up to the high quality, durability and accuracy that our customers have come to expect and trust.

GRAS Sound & Vibration is represented through subsidiaries and distributors in more than 40 countries and is part of Axiometrix Solutions, a leading test solutions provider comprised of globally recognized measurement brands. Read more at www.GRASacoustics.com

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