MegaSig

V1.0 20260923

IM-ABC1505 绝缘磁座

产品规格书

IM-ABC1505 Insulated Magnetic Base

Product Specification

产品规格书-中文 1
Product introduction-EN 3

从此文件发布日期起，在此发表的是当前或者拟定的信息。由于我们会不断对产品进行改进和增加特征此出版物中的信息如有变动恕不另行通知。

From the date of this document's release, the information published here is current or proposed. As we will continuously improve and add features to our products, the information in this publication is subject to change without further notice.

最终版权所有（c）深圳市美格信测控技术有限公司
Copyright (c) Shenzhen MegaSig Measurement And Control Technology CO LTD.

产品简介



IM-ABC1505绝缘磁座

IM-ABC1505绝缘磁座，加速度传感器固定配件，采用高绝缘性能材质和强磁钕铁硼，实现传感器与金属安装面的绝缘隔离。

适用场景：广泛用于加速度传感器等设备，

可搭配MegaSig ACC 1820、ACC 1821、ACC 1827、ACC 1835、ACC 1837、ACC 1861等产品

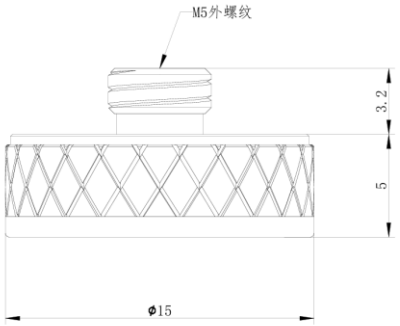
功能特点

- 符合ROHS＆REACH环保检测标准
- 产品无需钻孔、粘胶，直接吸附于设备金属表面

规格参数

整体参数	
外形尺寸（直径）	15mm
厚度	5mm
重量	≤5.9g
螺纹规格	M5外螺纹
材质	不锈钢
绝缘材质	聚醚醚酮

外观尺寸



单位长度：mm

订购信息

PN号	型号	图片	说明
900014-23	IM-ABC1505		圆形磁座，直径15mm，厚度5mm，M5外螺纹，重量约5.9g，绝缘

在无深圳市美格信测控技术有限公司优先书面授权书前提下，此出版物任何一个部分不可通过任何形式进行复制、修改和翻译。对于非法复制、修改和翻译商业行为，将根据国家知识产权相关法律追求其法律责任。

深圳市美格信测控技术有限公司
0755.8950.8393
sale@megasig.com
中国, 深圳,光明
www.megasig.com

Product introduction



IM-ABC1505 Insulated Magnetic Base

IM-ABC1505 insulated magnetic seat, fixed accessory for acceleration sensor, using high insulation performance material and strong magnetic neodymium iron boron to achieve insulation isolation between the sensor and the metal mounting surface.

Applicable scenarios: Widely used in devices such as acceleration sensors：MegaSig ACC 1820、ACC 1821、ACC 1827、ACC 1835、ACC 1837、ACC 1861.

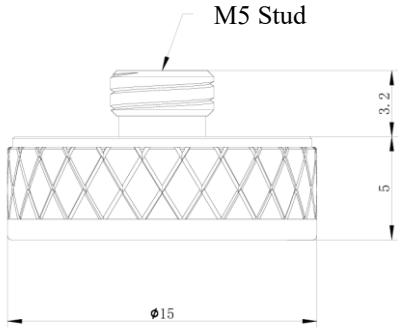
Features

- Complies with ROHS & REACH environmental protection testing standards
- Requires no drilling or adhesive; directly adheres to metallic surfaces of equipment via magnetic attraction

Specification parameters

Parameters	
Dimensions (diameter)	15mm
Thickness	5mm
Weight	≤5.9g
Thread size	M5 Stud
Material	Stainless steel
Insulation material	PEEK

Dimensions



Unit：mm

Ordering Information

PN	Model	Picture	Description
900014-23	IM-ABC1505		Circular magnetic seat, diameter 15mm, thickness 5mm, M5 Stud, weight approximately 5.9g, insulated

Without the prior written authorization of Shenzhen MegaSig Measurement And Control Technology CO LTD., no part of this publication may be reproduced, modified or translated in any form. Legal liability will be pursued in accordance with the national laws on intellectual property rights for commercial activities involvingillegal reproduction, modification or translation.

Shenzhen MegaSig Co., Ltd.
0755.8950.8393
sale@megasig.com
GuangMing, Shenzhen,China
www.megasig.com