

新葉科技（東莞）有限公司
SINYOTechnology(Dongguan)co., Ltd.

Address: Room 301, No. 37 South, Shilong West Lake 2nd Road, Shilong Town, Dongguan, Guangdong
Province, China

样品规格承认书

SAMPLE SPECIFICATION FOR APPROVAL

客户名称/Customer	PYS High-Tech Co., LTD
品名/Part Name	Coil
新叶料号/SINYO Part	SINYO MPP-TX-18
客户料号/Customer Part No.	702-090000-106
版本/Rev.	A0
制定日期/Date	2025.08.29

客户承认签章/
Customer Approved And Signature

本厂确认/SINYO Approved

谢兵向

1.送样的原因/Sample Submission Reason

☒ 1.新规格/New SPEC ☐ 2.New Material/追加材料。 ☐ ECR/变更。

2.变更的规格说明/Request For New SPEC.

原规格/Current	希望变更规格/Request	变更理由/Reason

备注/Remark:

1.我们的样品必须符合ISO程序,确认后请务必签章回传！

Important When Sample Approved,Please Sign And Returned By Fax,Before Place Order Inorder To
Fulfill Our ISO Requirement !

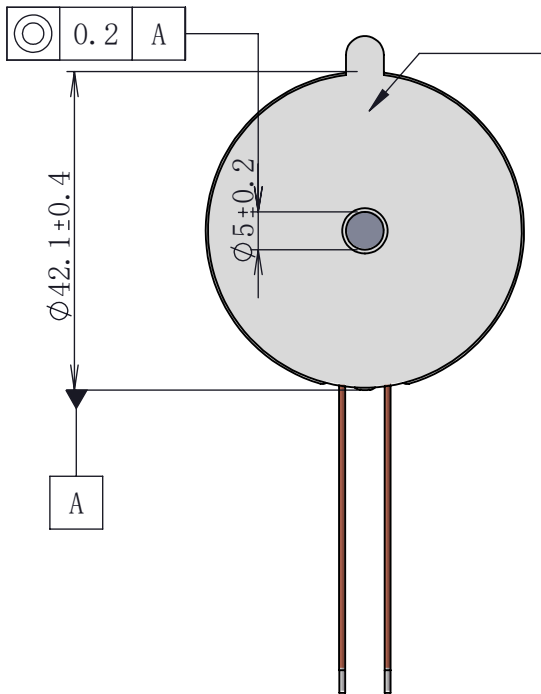
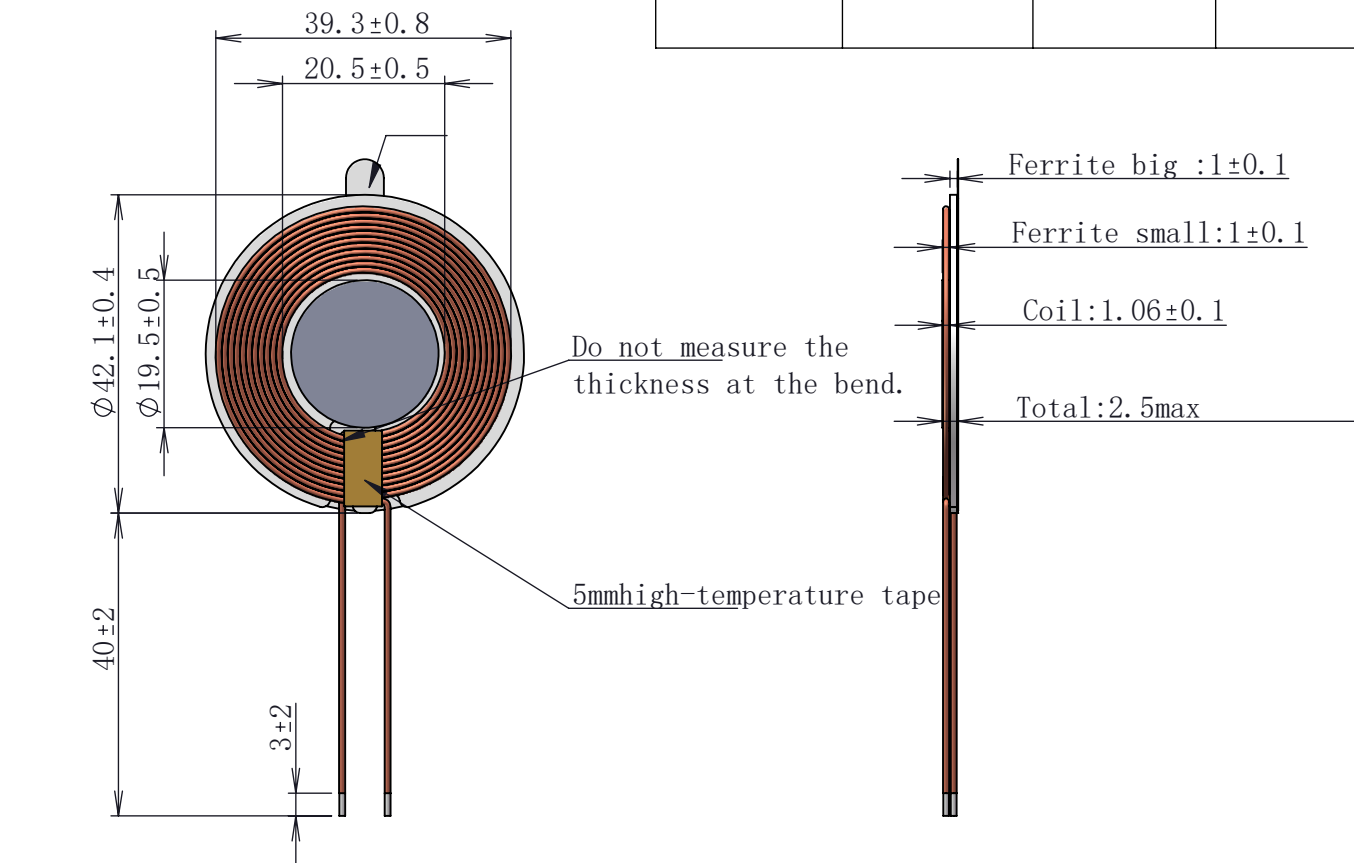
2.本产品符合新葉环境关联物质的管理规定要求.

Above product comply to SINYO Environmental material system requirement.

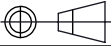
3.如未回传，则以贵司下订单为样品通过！

In Event Of No Sign Back,We Will Under Take P.O. As Acceptance To Sample Approval!

版本	更新记录	日期	通过
A0	初版		



We statement that All measurements were performed radiated and therefore additional antenna gain documentation is not required.

 新葉科技（東莞）有限公司 Sinyo Technology (Dongguan) Co., Ltd		图名	TX COIL		版本	A0	
		图号	SINYO MPP-TX-18		比例	1:1	
		料号	702-090000-106		单位	mm	
一般公差	$\pm 0.02 \text{ mm}$ $\pm 0.5^\circ$	投影视角			处理	日期	2025/8/29
1. 未注棱边倒角C0.5; 2. 未注公差的以下表为准 3. 重点寸法*		绘图		校对		审核	