NOVOSENSE	产品变更通知（PCN） Product Change Notice	文件编号/Doc Number：NX-1.7.4-001-F001 版本/Doc Version：A4

日期 Date	2026/9/23	申请人 Applicant	徐佳华 Jiahua Xu	部门 Department	隔离与接口产品线 Isolation and Interface Product Line	变更单号 Change No.	PCN-20260915-001

标题 Title of Change	NSI1306M规格书变更升版/ NSI1306M Datasheet Version Change
影响的产品 Product Affected	NSI1306M05 -DSWVR，NSI1306M05 -DSWR，NSI1306M25 -DSWVR，NSI1306M25 -DSWR
变更等级 Change Level	Class 2
变更风险 Change Risk Level	低/Low
变更类型 Change type	文档变更/Document Change
变更性质 Nature of change	永久变更/Permanent Change
预计实施日期 Estimated Implementation Date	2026/10/30

变更原因/Change Reason
为了完善和补充安规、封装及参数信息，NSI1306M Datasheet版本变更。
In order to perfect and supplement safety regulations, packaging and specification information, upgrade the Datesheet of NSI1306M

变更内容/Change Contents:
1.更新第 6.1 节中 NSI1306M05 的 IIB（输入偏置电流）规格
2.更新图 10.1 SOW8 封装外形及尺寸（单位：毫米）和图 10.3 SOW16 封装外形及尺寸（单位：毫米）
3.更新图 7.1 NSI1306 热降额曲线
4.更新图 10.2 SOW8 封装电路板布局示例
5.NSI1306M规格书版本从1.7版更新到1.8版。
1.Update IIB spec of NSI1306M05 in 6.1
2.Update Figure 10.1 SOW8 Package Shape and Dimension in millimeters and Figure 10.3 SOW16 package shape and dimension in millimeters
3.Update Figure 7.1 NSI1306 Thermal Derating Curve
4.Update Figure 10.2 SOW8 Package Board Layout Example.
5.Updated NSI1306M Datasheet from version 1.7 to version 1.8

变更影响/Impact of Change:
无实物变更，不影响产品的功能和可靠性。NSI1306M05 的 IIB 参数 spec 范围变更，客户应用影响较小。
No physical change to the product. Not affect product functionality and reliability. The IIB parameter specification range of NSI1306M05 is changed, with minimal impact at the customer application.

验证结果 Validation Result	验证通过/Validation Pass		
部门主管签核 Checked by	刘雅竹 Yazhu Liu	签核日期 Date	2026/9/23

苏州纳芯微电子股份有限公司 2026-09-24 质量部

变更管理小组
Change Control Board

■批准/Approve　　□拒绝/Disapprove

客户意见
Customer Response

□Agree with this change 同意变更　　□Others, please specify 其它说明

客户评论/Customer Comments:

填写人 By		部门Department		日期 Date	

提醒/Notice:
Class 1： 客户收到PCN后请答复/ Upon receipt of the PCN, please respond;
Class 2： 客户收到PCN后请在10个工作日内回复，超期未回复默认贵司同意此PCN/ Kindly reply within 10 working days upon receipt of the PCN. Failure to respond within the specified timeframe will be construed as your company's agreement to the contents of this PCN;