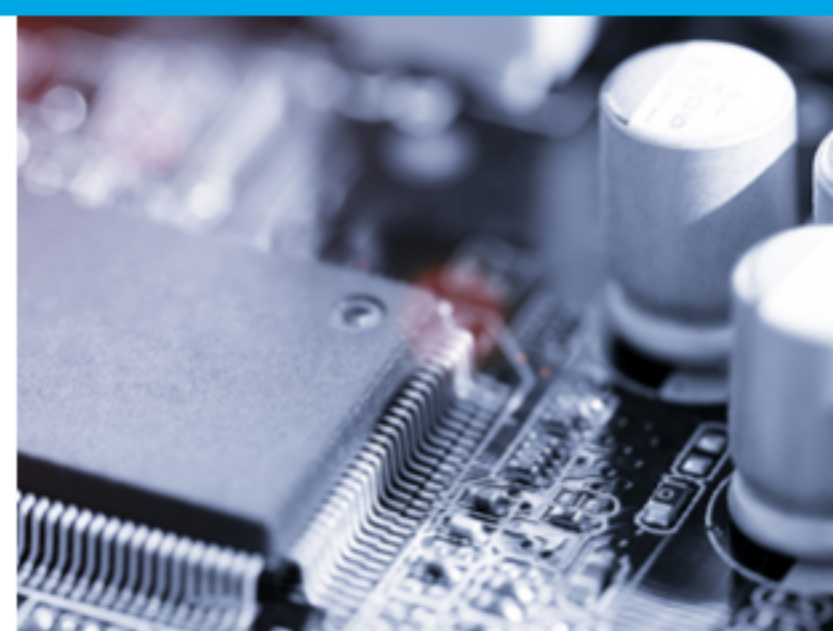




Final Product Change Notification

PCN number 2022100001

Issue Date:2022-10-18
Effective Date:2023-01-31



Dear *Customer*,
Here's your quality information concerning products our customers and partners purchased from WeEn.

Management Summary

This notification is to release Tak Cheong as the second assembly source of Thyristors in TO220F.

Release the Second Assembly Source of Thyristors in TO220F

Information Notification

Release Tak Cheong as the second assembly source of Thyristors in TO220F. For the details, please refer to the qualification report enclosed.

Why do we issue this Information Notification

It is to make sure the supply of products, and comply with business contingency management.

Identification of Affected Products

Both sources are qualified. The date code and location code can be found on the label.

Impact

Data Sheet Revision

To be updated accordingly.

Disposition of Old Products

No affect.

Production

Both production lines are qualified, more flexible.

Additional information

Affected products and sales history information: see attached file of Product List.
See attached file of Self-qualification Report.

Remarks

Should you not be able to obtain these documents, please contact your WeEn sales representative or the e-mail address mentioned below under Contact and Support.

Contact and Support

For all Quality Notification content inquiries, please contact your local WeEn Sales Support team.

For specific questions on this notice or the products affected please contact our specialist directly.

Name:Shawn Lin
Position:Quality Manager
e-mail address:Shawn.xf.lin@ween-semi.com

At WeEn Semiconductors we are constantly striving to improve our product and processes to ensure they reach the highest possible Quality Standards.

You have received this email because you are a designated contact or subscribed to WeEn Quality Notifications. WeEn shall not be held liable if this Notification is not correctly distributed within your organization.

This message has been automatically distributed. Please do not reply.

WeEn Semiconductors
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