

March 24, 2014

Subject: PCN#02A-14 Notification of Tape and Reel Shipping Box Specification Change for Select

Package Devices

Dear Lattice Customers,

Lattice is providing this Notification of Tape and Reel shipping box specification change for select package devices.

Change Description

Lattice is changing the Tape and Reel shipping box specifications for packages that are 5x5mm or smaller. The new Tape and Reel shipping box is approximately 25% thinner profile (height) compared to the existing shipping box. There are no changes to the width and length of the box. The new shipping box will meet an edge crush test of 32 Lbs/in as does the existing shipping box. The new shipping box also passed the industry standard drop tests. The table below as well as Exhibit A show the current and new Tape and Reel box specifications.

Description	Current Tape & Reel Box	New Tape & Reel Box
Width	360mm	360mm (No Change)
Length	370mm	370mm (No Change)
Height	86mm	65mm



Affected Devices

This PCN affects all Ordering Part Numbers (OPNs) for Tape and Reel shipments for 5x5mm or smaller package devices, both standard and custom specification OPNs. There are no change to the OPNs. The reel quantity also remains the same.

Datasheet Specifications

This PCN has no impact on any data sheet specifications.

Conversion Timeline

Conversion timeline will depend on the depletion of existing box inventories.

Response

No customer response is required.

Lattice PCNs are available on the <u>Lattice PCN web page</u>. Please sign up to receive e-mail PCN alerts by registering <u>here</u>. If you already have a Lattice web account and wish to receive PCN alerts, you can do so by logging into <u>your account</u> and making edits to your subscription options.

Contact

If you have any questions or require additional information, please contact pcn@latticesemi.com.

Sincerely,

Lattice Semiconductor PCN Administration

Exhibit A - Tape and Reel Inner Box Specifications (Current)

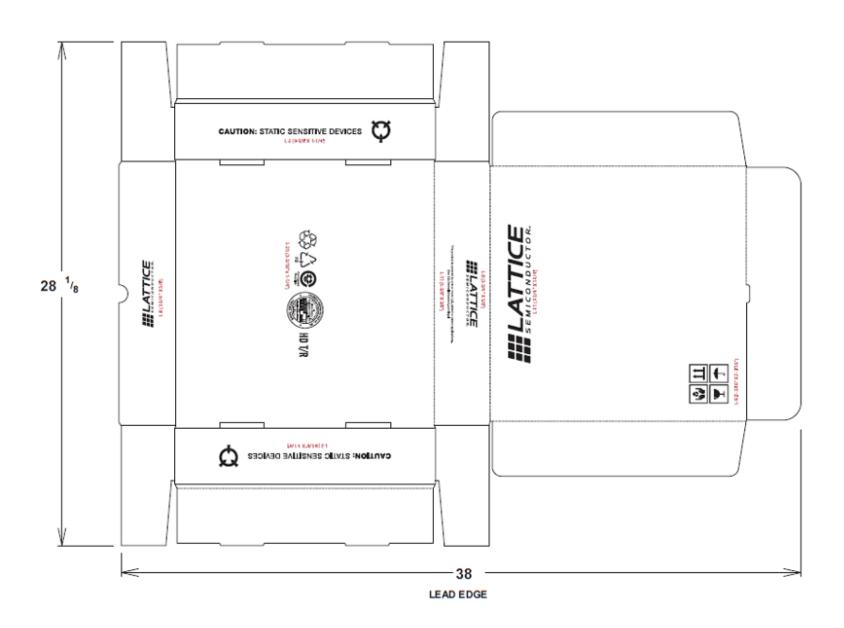


Exhibit A - Tape and Reel Inner Box Specifications (New)

