



October 9, 2026

Subject: PCN#26-05 Notification of Change for Lattice Standard Labels, Shipping Documents, and Update COO on Package Markings.

Overview:

Lattice Semiconductor is providing this notification to inform customers of our intent to update the **Lattice standard labels** (inner and outer, see Appendices A and B), **shipping documents** (see Appendix C), and **package top marking** (see Appendix D) for all silicon products.

The updated standard label will replace the current Lattice label used on inner boxes, moisture barrier bags (MBB), and reels. There will be no changes to customer-specific labels.

The updated shipping document will now reflect both the Country of Assembly (COA) and the Country of Diffusion (COD), with Country of Diffusion defined as the Country of Origin (COO). In addition, the package top marking will be updated from Country of Assembly to Country of Diffusion.

These updates are part of Lattice's continuous improvement efforts and ongoing alignment with ECIA (Electronic Components Industry Association) labeling standards (EIGP 114.1) and country of origin regulation. **This is a running change and products with the current labeling format and marking may continue to ship until existing inventory is depleted.**

Effects to Customer Designs

There are no changes to any Lattice product's form, fit, or function, and there is no expected impact on customer designs as a result of these changes.

Affected Products

All Lattice Ordering Part Numbers (OPNs) for silicon products are affected. This PCN also affects any custom products (i.e. factory programmed, special test, tape and reel, non-standard speed grade and package, etc.), which are derived from said products.

Data Sheet Specifications

This PCN has no impact on any data sheet specifications. The top marking illustrations will be updated to reflect the changes described in this PCN.

Qualification Data:

This PCN has no impact on qualification data.

Conversion Timing:

Conversion timing for this PCN is 30 days (start of shipment date). The conversion to the new label formats will be gradual until existing inventories have been depleted.

Implementation Timing Summary:

Effective date: Nov 09, 2026

Recommended Actions:

Please work closely with your normal Lattice Sales contact for further information. Customers who have further questions regarding this change are encouraged to contact your local field sales representative.

Response:

In accordance with J-STD-46, this change is deemed accepted by the customer if no acknowledgement is received within 30 days from this Notice. Lattice PCNs are available on the [Lattice PCN web page](#). Please sign up to receive e-mail PCN alerts by registering [here](#). If you already have a Lattice web account and wish to receive PCN alerts, you can do so by logging into [your account](#) and making edits to your subscription options.

Sincerely,

Lattice PCN Administrator

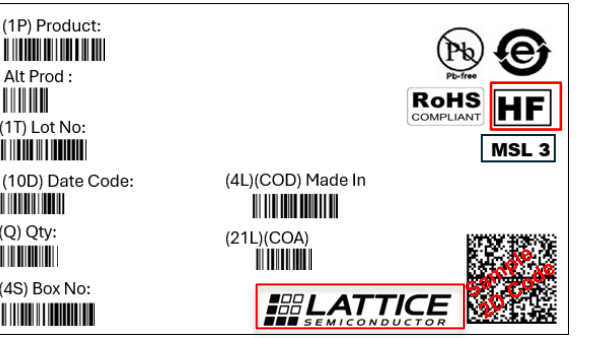
Description of Changes

Appendix A - Detailed Description of Change(s): Lattice Standard Inner Box Label

- 1) Data identifiers (e.g. 1P, 1T, 10D) are added to the human readable line and 1D (linear) barcodes to align with ECIA Industry Standard – EIGP 114.
- 2) 2D code changed to align with ECIA Industry Standard – EIGP 114 Format 06

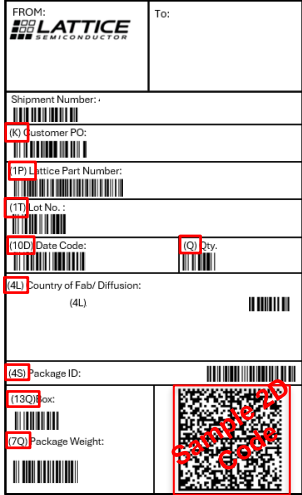
From	To
	
Linear Barcode Output Information Format Product Alt Prod/ Customer P/N Lot No. Date Code Quantity Box Number 2D code Output Information Format Product AltProd Lot No. DateCode Qty BoxNo. Assembly In tracecode BagSealdate MSL	Linear Barcode Output Information Format (1P) Product Alt Prod: (1T) Lot No. (10D) Date Code (Q) Qty: (4S) Box No: Note on Alt Prod usage: • Add (2P) data identifier if there is a Alt Prod based on AI or MI, • Leave blank / no data identifier, if no Alt Prod requirement 2D code Output Information Format [>{RS}06{GS}1P(Product name){GS}2P(Alt Prod){GS}1T(Lot No){GS}10D(Date Code){GS}Q(Quantity){GS}4S(Box number){GS}4L(Country of Origin){GS}21L(Country of Assembly){GS}(Bag seal date){GS}(Moisture Sensitivity Level){RS}{EOT}

- 3) Updated Lattice logo and add HF, as applicable.

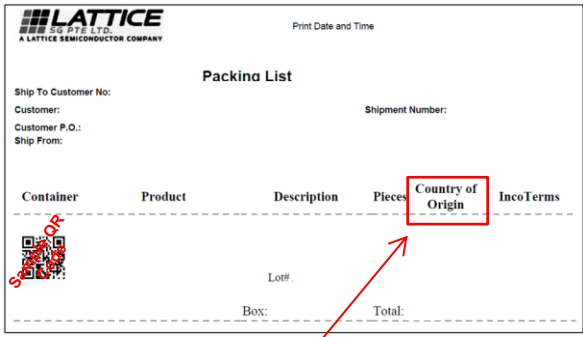
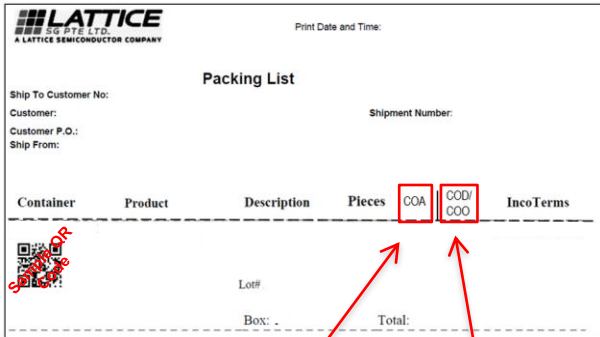
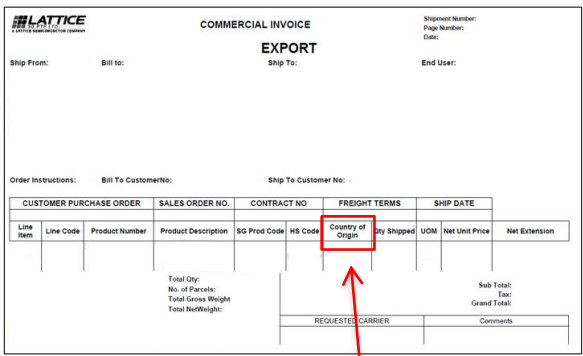
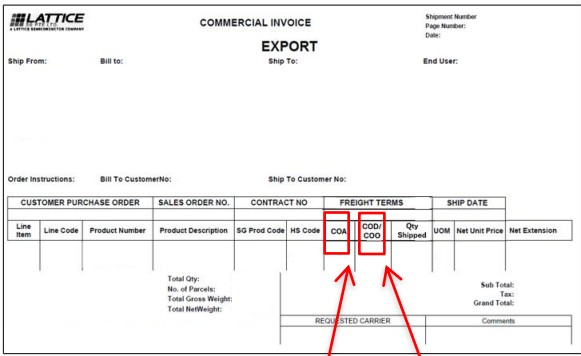
From	To
	

Appendix B - Detailed Description of Change(s): Outer Box Label.

- 1) Data identifiers (e.g. 1P, 1T, 10D) are added to the human readable line and 1D (linear) barcodes to align with ECIA Industry Standard – EIGP 114.
- 2) 2D code changed to align with ECIA Industry Standard – EIGP 114 Format 06

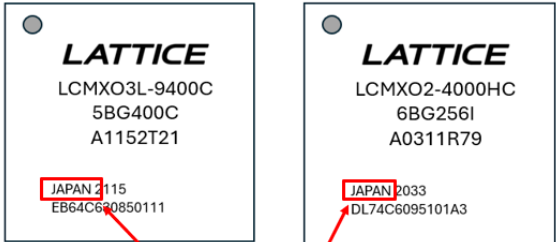
From	To
	
Linear Barcode Output Information Format Customer PO (Box no) of (Total Box) Lattice Part Number. Reference # Lot Number Package Weight. Date Code Quantity Country of Origin 2D code Output Information Format ShipmentNumber@CustomerPO@LatticePartNumber @lotnumber@Datecode@Qty@COO@boxnumber	Linear Barcode Output Information Format (K) Customer PO (4L) Country of Origin (1P) Lattice Part Number (13Q) Box no of Total box (1T) Lot No. (7Q) Package Weight (10D) Date Code (Q) Quantity (4S) Package ID 2D code Output Information Format [>{RS}06{GS}{Shipment number}{GS}K{Customer PO}{GS}1P{Lattice Part Number}{GS}1T{Lot No}{GS}10D{Date Code}{GS}Q{Quantity}{GS}4L{Country of Origin}{GS}4S{Package ID}{GS}13Q{Box number of total box}{GS}7Q{Box Weight}{RS}{EOT}

Appendix C - Detailed Description of Change(s): Shipping Documents.

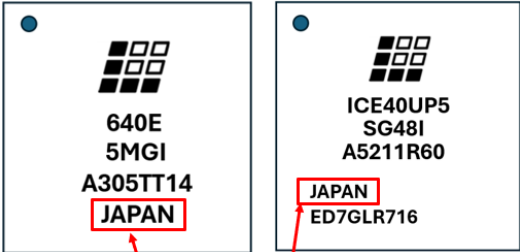
From	To
Packing List  Country of Origin	Packing List  COA COO/COD
Commercial Invoice  Country of Origin	Commercial Invoice  COA COO/COD

Appendix D - Detailed Description of Change(s): Package Top Marking.

D.1 Change the marking country definition from COA to COD

From	To
 Country of Assembly (Lattice Assembly Site)	 Country of Diffusion (Lattice Wafer Fab Site)

D.2 Add line marking for packages that don't have country marking.

From	To
 No Country of Assembly	 Additional marking line for Country of Diffusion