



8755 W. Higgins Road Suite 500
Chicago, Illinois USA 60631

Nov 17th, 2016

RE: PCN # ESU001 Littelfuse Acquisition of ON Semiconductor TVS Diode, Thyristor, and Ignition IGBT portfolio

To our valued customers,

On August 29, 2016, Littelfuse completed the acquisition of select ON Semiconductor product lines. The acquired product lines include TVS Diodes, Thyristors, and IGBT's for ignition applications as well as all relevant intellectual property.

As you are likely aware, ON Semiconductor is managing the business for us today from order to cash under the Transition Services Agreement (TSA) the parties entered into upon the completion of the transaction. Additionally, there have been no changes to the manufacturing of any products during this time and they will continue to be shipped with the ON Semiconductor logos. The only minor change is a comment on the invoice for these products stating: "Invoice sent on behalf of Littelfuse, Inc" for all US customers or "Invoice sent on behalf of "Littelfuse Asia Technology C.V." for all non US customers. See example below in Figure 1.

Figure 1: Example invoice for non-US customers.

SHIPPED TO:		SOLD TO:		GST Registration # 19-9902533-M <small>THIS ORDER/SALE IS/ARE SUBJECT TO THE TERMS HEREIN AND TO ON SEMICONDUCTOR'S STANDARD TERMS AND CONDITIONS OF SALE AVAILABLE AT WWW.ONSEMICONDUCTOR.COM. INCORPORATED HEREIN. ANY ADDITIONAL OR DIFFERENT TERMS PROPOSED BY BUYER ARE REJECTED UNLESS EXPRESSLY AGREED TO IN WRITING.</small>			
Customer Purchase No. SCM160126009		Factory Order No. AO77021C		Shipping Terms FCA SINGAPORE		Order Input Date 27 Aug 16	
Shipped Via SA - AIR FREIGHT		Payment Terms 30 NET		Final Destination HONG KONG		SHIP DATE: 29 Aug 16	
				AIRWAY BILL NO:		HOUSE WAYBILL NO: SELF COLLECT	
				* WAYBILL NO. AS PER WAYBILL			
FO LI	Manufacturer Device Title/ Product Description	Customer Part No. / Ship Ref.	Country of Origin / Ship Window	Quantity This Shipment (PCS)	Customer Required Date	Unit Price US\$	Amount US\$
1	2N6504G THYRISTOR	BT1X4	MALAYSIA 21 Aug 16 - 28 Aug 16	500	29 Aug 16 POI: 6	0.3700 HTSUS: 8541.30.0080	185.00
Remarks : INVOICE ON BEHALF OF LITTELFUSE ASIA TECHNOLOGY C.V. EWCIX: AO7176TK-6							

Littelfuse is planning to take over business operations on February 24, 2017 from ON Semiconductor and soon thereafter the ON Semiconductor logos will be removed from all packaging and products and replaced with the Littelfuse equivalent. For more information on this please see below.

Product Label Change

With the acquisition and integration of the ON Semiconductor portfolio, Littelfuse will be working with ON Semiconductor to understand all labeling requirements and attempt to make any customer specific labels identical to what you are receiving today. For any customer that was an existing or common customer between Littelfuse and ON Semiconductor, the labels will be what Littelfuse is already using today.

We will start implementing this change on Feb 24, 2017 and customers can expect to start receiving products with the Littelfuse labels from that point moving forward. This is a rolling change and you can expect products with Littelfuse or ON Semiconductor labels during the implementation phase since we are not planning to re-label any inventory carried over. For all Labeling questions, please contact Elizabeth Rogers at erogers@littelfuse.com

Product Logo Change

Littelfuse will also be changing the company logo on all acquired products (as needed) from using the ON Semiconductor logo to the Littelfuse logo. The change will take effective on Feb 24, 2017. Similar to the labels, this will be a running change and due to inventory carried over from ON Semiconductor customers can expect to receive products with either the ON Semiconductor or Littelfuse logo until inventory is depleted.

The change will not affect the Fit, Form, or Function of the products and all other marking information will remain the same. If you would like to have more information, please contact your local sales representatives.

Packages Affected:

D2PAK	SMA (DO214AC)	TO-220	SOT-223
DPAK	SMB (DO214AA)	Axial	
SMA-FL	SMC (DO214AB)	TO-225AA	

**Please see the attached list of all part numbers affected.*

Additional Information

There will be no change to the manufacturing process or location for Automotive grade products (TVS Diodes and Ignition IGBTs) until mid 2018 at the earliest. There will be a separate communication sent out on this topic shortly to make you aware of the proposed changes and timelines to fully transfer mass production for all automotive grade products. Littelfuse has multiyear manufacturing agreements with ON Semiconductor for all automotive grade products to ensure continuity of supply and we will allow ample time to fully approve of the location and any bill of material changes.

Finally, all of the acquired products can now be found on [Littelfuse.com](http://www.littelfuse.com) along with technical and sales support information.

<http://www.littelfuse.com/products/landing-pages/new-semiconductor-products.aspx>

We value your business and look forward to assisting you whenever possible.

Best Regards,



Chad Marak
Integration Manager – ON Semiconductor Portfolio