



## Product Change Notice

Micron PCN: 31602  
Date: 7/14/2015

<b>Type of Change:</b>	Material Change - Shipping Media	
<b>Title of Change:</b>	Tube Packing Change for Serial NOR products	
<b>Description of Change:</b>	<p>Micron is implementing the following tube packing changes to improve quality and manufacturing efficiency:</p> <ul style="list-style-type: none"> <li>• Adding paper end cap at both ends of the tube. See below photos.</li> <li>• Increase the moisture barrier bag and box size. Refer to below table for details.</li> <li>• SO8W will align to SO8N packing</li> </ul>	
<b>Reason for Change:</b>	Improved Product Quality and Reliability, Manufacturing Efficiency	
<b>Contact Information:</b>	<u>Marketing Contact</u> SALVATORE MASSIMO FAVA Micron Semiconductor Italy <a href="mailto:SFAVA@MICRON.COM">SFAVA@MICRON.COM</a>	<u>Engineering Contact</u> FRANCESCO LUPO Micron Semiconductor GmbH <a href="mailto:LUPOF@MICRON.COM">LUPOF@MICRON.COM</a>

**Product Affected:** Serial NOR products in Tube packing media

<b>Affected Micron Part Number</b>		
N25Q032A13ESE40G	N25Q512A13GSF40G	M25P16-VMN6P
N25Q032A13ESEC0G	N25Q256A83ESF40G	M25P32-VMF6P
N25Q032A13ESC40G	N25Q512A11GSF40G	M25P32-VMW6G
N25Q032A11ESE40G	N25Q064A13ESFD0G	M25P20-VMN6PB
N25Q032A11ESF40G	N25Q128A11ESE40G	M25P16-VMN6PBA
N25Q032A13ESF40G	N25Q064A13ESF4MG	M25P16-VMW6G
N25Q064A13ESE4MG	N25Q064A13ESF40G	M25PE20-VMN6P
N25Q064A13ESEC0G	N25Q064A13ESF41G	M45PE20-VMN6P
N25Q064A13ESE40G	N25Q128A11ESF40G	M45PE40-VMN6P
N25Q064A11ESE40G	N25Q128A13ESED0G	M45PE16-VMW6G
N25Q064A11ESF40G	N25Q128A13ESF40G	M45PE10-VMN6P
MT25QL512ABA8E12-0SIT	N25Q128A13ESEC0G	M45PE10S-VMN6P
MT25QL512ABA8E12-1SIT	N25Q128A13BSF40G	M45PE40-VMW6G
MT25QL512ABA1ESFALT-0SIT	N25Q128A13ESE40G	MT25QL01GBBA8E12-1SIT
MT25QL02GCBA8E12-1SIT	MT25QL02GCBA8E12-0SIT	MT25QL01GBBA8E12E01-2SIT
MT25QL512ABA1E12-0SIT	M25P40-VMW6GB	MT25QL01GBBA8E12-0SIT
MT25QL512ABA8ESF-0SIT	M25P64-VMF6P	M45PE80-VMN6P
N25Q00AA13GSF40G	M25P40-VMN6PBA	M45PE80-VMW6G
N25Q016A11ESC40G	M25P40-VMN3PB	M25PE80-VMN6P
N25Q00AA11GSF40G	M25P40-VMN6PB	M25PE80-VMW6G
MT25QL512ABA8ESFE01-2SIT	M25P80-VMN3PB	M25PE40-VMW6G
N25Q008A11ESC40G	M25PE10-VMN6P	M25PE20-VMW6G
N25Q064A13ESED0G	M25PE16-VMW6G	M25PE40-VMN6P
N25Q256A13ESF40G	M25P80-VMW6G	M25PX16-VMN6P
N25Q256A73ESF40G	M25P80-VMN6P	M25PX64-VMF6P

Note: Per JEDEC Standard JESD46-C Section 3.2.3; lack of acknowledgment of this PCN within 30 days constitutes acceptance of change

**Affected Micron Part Number**

N25Q256A11ESF40G	M25P80-VMN6PBA	M25PX80-VMN6P
N25Q128A13ESFC0G	M25P16-VMF6P	M25PX32-VMW6E
N25Q128A13ESFD0G	M25P16-VMN3PB	M25PX16-VMW6G
N25Q256A81ESF40G	M25P128-VMF6PB	M25PX32-VMF6E
N25Q512A81GSF40G	M25P05-AVMN6P	
N25Q512A83GSF40G	M25P10-AVMN6P	

**Method of Identification:**

Material	BEFORE		AFTER	
	SO8N	SO8W/SO16W	SO8N/SO8W	SO16W
Paper End Cap	No	No	Yes	Yes
MBB Size	105 x 610 mm	145 x 630 mm	125 x 610 mm	165 x 630 mm
Box Size	250 x 621 mm	340 x 635 mm	288 x 626 mm	377 x 645 mm

**Before:**



**After:**





---

**Micron Sites Affected:** MMY – Muar\_Malaysia  
Subcontractor

---

**Product/Data Schedule**

**New/Changed Product:**

Sample Availability: Now

Production Shipments: 10/12/2015

---