

# **PRODUCT BULLETIN # 20449**

Generic Copy

# Issue Date: 14-Apr-2014

TITLE: Packing material (band) change for Image Sensor products.

# PROPOSED FIRST SHIP DATE: 15 April 2014

Starting 15 April 2014, ON Semiconductor will phase out the old band type. During this phase out, customers can receive both types of packing material.

### AFFECTED CHANGE CATEGORY(S): Packing

# FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:

Contact your local ON Semiconductor sales office or <Gretel.Willems@onsemi.com>

# **NOTIFICATION TYPE:**

ON Semiconductor considers this change approved unless specific conditions of acceptance are provided in writing. To do so, contact <quality@onsemi.com>.

#### **DESCRIPTION AND PURPOSE:**

ON Semiconductor's Image Sensor group is optimizing its packing materials. The band which is used to pack trays together will convert from a pink rubber band to a blue polyester band. The trays and boxes remain unchanged.



#### Attention:

This picture only intends to show the new blue polyester band.

The actual tray, stacking height, depends on the specific product and order but will remain unchanged versus the current specifications..

# **ON Semiconductor**



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### List of affected General Parts:

NOII4SM6600A-QDC NOIL1SC4000A-GDC NOIL1SE0300A-QDC NOIL1SE3000A-GDC NOIL1SM0300A-QDC NOIL1SM4000A-GDC NOIL1SN3000A-GDC NOIL2SC1300A-GDC NOIL2SM1300A-GDC NOIS1SM0250A-HHC NOIS1SM0250A-WWC NOIS1SM1000A-HHC NOIS1SM1000S-HHC NOIV1SE025KA-GDC NOIV1SE1300A-QDC NOIV1SE2000A-QDC NOIV1SE5000A-QDC NOIV1SN025KA-GDC NOIV1SN1300A-QDC NOIV1SN1300A-XXC NOIV1SN2000A-QDC NOIV1SN5000A-QDC NOIV2SE1300A-QDC NOIV2SE2000A-QDC NOIV2SN1300A-QDC NOIV2SN2000A-QDC

# List of affected Customer Specific Parts:

- NOICPSCKMC5A-GFC NOICPSCPH2AA-GCC NOICPSCVG62A-GCC NOICPSCVRV9A-GCC NOICPSEALV3C-WWC NOICPSNVRICAES NOICPSEPCRRA-GDC
- NOICPSEPH3AA-GCC NOICPSEVG4SA-GCC NOICPSEVRICAES NOICPSMKMC5A-GDC NOICPSMPH2AA-GBC NOICPSMPH2AA-GWC NOICPSMPH3AA-GWC NOICPSMPH4AA-GBC

NOICPSMPH4AA-GWC NOICPSMVG62A-GBC NOICPSMVG62A-GWC NOICPSMVRV9A-GDC NOICPSMVRV9A-GWC NOICPSNPCRRA-GDC NOICPSNPH3AA-GBC NOICPSNVG4SA-GBC