



Product/Process Change Notice - PCN 22_0193 Rev. -

Analog Devices, Inc. One Analog Way, Wilmington, MA 01887, USA

This notice is to inform you of a change that will be made to certain ADI products (see Appendix A) that you may have purchased in the last 2 years. **Any inquiries or requests with this PCN (additional data or samples) must be sent to ADI within 30 days of publication date.** ADI contact information is listed below.

PCN Title: Laser Top Mark Conversion for uModule COP and TMSV_COP Packages

Publication Date: 13-Sep-2022

Effectivity Date: 16-Dec-2022 *(the earliest date that a customer could expect to receive changed material)*

Revision Description:

Initial Release

Description Of Change:

Conversion from ink top mark to laser top mark for COP and TMSV_COP under uModule Laser Mark Conversion Phase II.

Reason For Change:

To safe guard supply chain for μ Module due to risk in supplies and capacity limitation/constraint for ink mark.

Impact of the change (positive or negative) on fit, form, function & reliability:

This change does not affect form, fit, function and reliability of the products. Means no functional, parametric, mechanical, or datasheet specifications are affected and the component Bill of Materials remains unchanged. Similarly, there are no changes associated with the package footprint, PCB layout or product top marking layout, so the customer applications will be unaffected.

Product Identification *(this section will describe how to identify the changed material)*

Effective Calendar Work Week VW2301 (Nov 01st, 2022) to allow the laser mark as alternative for top mark, all box stock devices with ink mark will continue for ship until depleted.

Summary of Supporting Information:

Comparison of markings will be provided upon request within the first 30 days of this PCN.

Supporting Documents None

For questions on this PCN, please send an email to the regional contacts below or contact your local ADI sales representatives.

Americas:
PCN_Americas@analog.com

Europe:
PCN_Europe@analog.com

Japan:
PCN_Japan@analog.com

Rest of Asia:
PCN_ROA@analog.com

Appendix A - Affected ADI Models

Added Parts On This Revision - Product Family / Model Number (41)

LTM4626 / LTM4626EY#PBF	LTM4626 / LTM4626Y	LTM4626 / LTM4626Y#PBF	LTM4636 / LTM4636EY#PBF	LTM4636 / LTM4636Y#PBF
LTM4636-1 / LTM4636EY-1#PBF	LTM4636-1 / LTM4636Y-1#PBF	LTM4638 / LTM4638EY#PBF	LTM4638 / LTM4638Y	LTM4638 / LTM4638Y#PBF
LTM4656 / LTM4656EY#PBF	LTM4656 / LTM4656EY-1#PBF	LTM4656 / LTM4656Y	LTM4656 / LTM4656Y#PBF	LTM4656 / LTM4656Y-1
LTM4656 / LTM4656Y-1#PBF	LTM4657 / LTM4657EY#PBF	LTM4657 / LTM4657Y	LTM4657 / LTM4657Y#PBF	LTM4660 / LTM4660EY#PBF
LTM4660 / LTM4660Y#PBF	LTM4662 / LTM4662EY#PBF	LTM4662 / LTM4662Y	LTM4662 / LTM4662Y#PBF	LTM4664 / LTM4664EY#PBF
LTM4664 / LTM4664Y#PBF	LTM4664A / LTM4664AY#PBF	LTM4678 / LTM4678EY#3NOPBF	LTM4678 / LTM4678EY#PBF	LTM4678 / LTM4678Y
LTM4678 / LTM4678Y#PBF	LTM4680 / LTM4680EY#2NOPBF	LTM4680 / LTM4680EY#PBF	LTM4680 / LTM4680Y	LTM4680 / LTM4680Y#PBF
LTM4681 / LTM4681EY#PBF	LTM4681 / LTM4681Y#PBF	LTM4700 / LTM4700EY#PBF	LTM4700 / LTM4700Y	LTM4700 / LTM4700Y#PBF
LTM4700 / LTM4700Y#QN47-1				

Appendix B - Revision History

Rev	Publish Date	Effectivity Date	Rev Description
Rev. -	13-Sep-2022	16-Dec-2022	Initial Release

Analog Devices, Inc.

DocId:8982 Parent DocId:8777 Layout Rev:8