

Everspin Technologies, Inc. 1300 North Alma School Road, MD:400 Chandler, Arizona USA

PRODUCT BULLETIN/CHANGE NOTICE

TITLE: EVERSPIN PRODUCT MARKING INTRODUCTION

PB CONTACT PERSON: BRIAN BUTCHER

PHONE: 1-480-347-1099

ISSUED BY: EVERSPIN TECHNOLOGIES, INC.

ISSUE DATE: OCTOBER 10, 2008

QUALITY POINT OF CONTACT: BRAD ENGEL

PHONE: 1-480-347-1120 (USA)

SAMPLE POINT OF CONTACT:

SAMPLE POINT OF CONTACT PERSON:

PHONE:

SAMPLE AVAILABLE DATE:

PRODUCTION AVAILABLE DATE: JANUARY 8, 2009

(90 DAYS FROM DATE OF PB ISSUE)

Please be aware that there will be a transition period in which devices may be shipped with either Freescale or Everspin logo marking as of January 8, 2009 until such time as inventory and WIP has fully transitioned to the new Everspin Logo.



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PRODUCTS/PART #'s AFFECTED:

MR2A16AYS35, MR2A16ACYS35, MR2A16AVYS35, MR1A16AYS35, MR1A16ACYS35, MR1A16ACYS35, MR0A16ACYS35, MR0A16ACYS35, MR0A16ACYS35

MR2A16AYS35R, MR2A16ACYS35R, MR2A16AVYS35R, MR1A16AYS35R, MR1A16ACYS35R, MR1A16AVYS35R, MR0A16AYS35R, MR0A16ACYS35R, MR0A16ACYS3CY

CHANGE CATEGORIES:

PRODUCT MARKING

REPLACEMENT DESCRIPTIONS:

NA

REPLACEMENT TYPES:

NA

PB DESCRIPTION:

Everspin will begin transitioning product marking on all parts listed in the previous section (please refer to: PRODUCTS/PART#s AFFECTED) from the current marking format which includes a Freescale Semiconductor logo to a similar mark with an Everspin Technologies logo as part of the transition related to the separation of Freescale's MRAM Unit into a separate company, Everspin Technologies. This marking change is cosmetic only and does not indicate any change to the quality, performance, or capability of these products. Product/Part #'s will remain UNCHANGED.

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QUALIFICATION PLAN:

NA

RELIABILITY SUMMARY:

NA

ELECTRICAL CHARACTERIZATION SUMMARY:

NA

CHANGED PART IDENTIFICATION:

Current Part Marking Format:

Example:



New Part Marking Format:

Example:



MARKING KEY:

F = Fab; A = Assembly Site; T = Test Site; WL = Wafer Lot; YYWW = Year & Work Week



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REPLACEMENT PARTS TABLE:

NA