



Alliance Semiconductor Corporation
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Date: 6/01/2005

PCN Tracking Number: PCN052303

AS7C31025A/AC7C1025A Product Change Notification

Change Description:

This letter is to serve as a notification of a product change for Alliance Semiconductor part numbers AS7C31025A/AS7C1025A

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|--|--|
| Description of Change | The Latch up current spec is changed from >200mA to " JEDEC standard Compliant (JESD78) |
| Reason for Change | To made datasheet spec JEDEC compliant VIL undershoot is not meeting -3.0V |
| Summary of Changes between new and old part | Old: <ul style="list-style-type: none"> • Latch up current >200mA • VIL Min = -3.0V for pulse width less than $t_{RC}/2$ • V.0.9.9 New: <ul style="list-style-type: none"> • Latch up current – JEDEC standard Compliant" • VIL Min = -1.0V for pulse width less than 5ns. • V.1.1 |
| Traceability Guidelines (lot, date code, markings, shipment date) | All the parts. |
| Update Datasheet/Errata Attached | Updated datasheet to Rev V.1.1 |
| Qual/Test Data Attached | N/A |
| Checked/Included Special Customer's Requirements | N/A. |

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|---------------------|----------------------|
| Part Number (Old) | AS7C31025A/AS7C1025A |
| Part Number (New) | AS7C31025A/AS7C1025A |
| Last Time Buy Date | N/A |
| Last Time Ship date | N/A |

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|--------------------------|---------|
| Sample availability date | N/A |
| PCN effective date | 6/01/05 |

Please contact your local sales representative if you have any questions regarding this information.

Sincerely,

Marketing or Sales

Quality