



Alliance Semiconductor Corporation
 2575 AUGUSTINE DRIVE, SANTA CLARA, CA.95054
 TEL.(408) 855-4900 FAX (408) 855-4999

Date: 2/13/04

PCN Tracking Number: PCN040801

AS7C513A and AS7C3513A Product Change Notification

Change Description:

This letter is to serve as a notification of a product change for Alliance Semiconductor part numbers AS7C513A and AS7C3513A.

Description of Change	New part number															
Reason for Change	Smaller design process to provide more technically advanced product to customers															
Summary of Changes between new and old part	<table border="0"> <tr> <td></td> <td>Old</td> <td>New</td> </tr> <tr> <td>Part Numbers:</td> <td>AS7C513A</td> <td>AS7C513B</td> </tr> <tr> <td></td> <td>AS7C3513A</td> <td>AS7C3513B</td> </tr> <tr> <td>Design Process:</td> <td>0.25 μ</td> <td>0.18 μ</td> </tr> <tr> <td>Cell Type</td> <td>6T</td> <td>6 T</td> </tr> </table>		Old	New	Part Numbers:	AS7C513A	AS7C513B		AS7C3513A	AS7C3513B	Design Process:	0.25 μ	0.18 μ	Cell Type	6T	6 T
	Old	New														
Part Numbers:	AS7C513A	AS7C513B														
	AS7C3513A	AS7C3513B														
Design Process:	0.25 μ	0.18 μ														
Cell Type	6T	6 T														
Traceability Guidelines (lot, date code, markings, shipment date)	New part number has letter "B" after part number on top marking (Example: AS7C513B-12JC)															
Update Datasheet/Errata Attached	New datasheet available now															
Qual/Test Data Attached	Reliability data available on 4/30/04															
Checked/Included Special Customer's Requirements																

Part Number (Old)	
Part Number (New)	
Last Time Buy Date	1/31/04
Last Time Ship date	3/31/04

Sample availability date	1/1/04
PCN effective date	2/13/04

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

Sincerely,


 VP of Quality


 Marketing or Sales