



Issued: 6/10/02

PCN022401

8Mb Synchronous SRAM Product Change Notification

This letter is to serve as a notification of a product change for Alliance Semiconductor.

Part Numbers Affected:

AS7C33256PFS32A	AS7C33512PFS16A
AS7C33256PFS36A	AS7C33512PFS18A
AS7C33256NTD32A	AS7C33512NTD16A
AS7C33256NTD36A	AS7C33512NTD18A

This PCN applies to all speeds and variations of those part numbers.

Description and Purpose of Change:

The manufacturing site has changed. The wafer fabrication facility has been transferred from NSC/U.S. to Chartered Semiconductor/Singapore. Fabrication process remains the same being 0.18um 6T CMOS process on 8" wafers.

The top mark will be used to distinguish manufacturing sites. All parts that have a top marking date code of 0226 (year 2002; work week 26) or later will have been manufactured at Chartered.

Alliance has made this transfer in order to deliver the most competitive performance and cost effective solution to customers at the highest level of quality. Qualification of each product will be verified to assure that there is no impact to quality or reliability of the product. Please contact your local Alliance Semiconductor sales representative if you have any questions regarding this information, or if you need samples for re-qualification purposes.

Availability and Transition:

	<u>Timeframe</u>
Datasheets	No Change
Samples	July 2002
Volume Production.....	Begins in 3Q'02
Tentative production transition	100% by end of 2Q'02

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