Issued: 12/15/00
Revised: 2/27/2002

1 Megabit Fast Asynchronous SRAM
Product Change Notification

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

Part Numbers Affected:

AS7C1024	**AS7C31024**
AS7C1025	**AS7C31025**
AS7C1026	**AS7C31026**

This PCN applies to all speeds and packages of those part numbers

Change Description:

0.35u Technology to 0.25u Technology; speed enhancement
Highlights of the new 128Kx8 and 64Kx16 SRAM revision:

	Was	To
CMOS Process	**0.35u**	**0.25u**
Cell type	**4T**	**6T**
Access Time	**12/15/20 ns**	**10/12/15/20 ns**
Part number		**"A" suffix added Ex: AS7C31026A-15TC**

Alliance has made this revision in order to deliver the most competitive performance and cost effective solution to customers at the highest level of quality. Customers expecting continued supplies of these part numbers are encouraged to qualify this new revision at the earliest convenience.

Availability and Transition:

	Timeframe
Datasheets	**Completed February 2001 (www.alsc.com)**
Samples	**May 2001 for 31024A/31025A/31026A; July 2001 for 1024/ 1025/ 1026**
Reliability/QA Report	**Interim report in June; final report in July**
Volume Production	**Begins in June 2001 for 3.3.V product versions; August for 5 V product versions**
Tentative production transition	**3Q'01**

Please contact your local sales representatives if you have any questions regarding this information, or if you need samples for re-qualification purposes.

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