



12/17/98

PCN-985101**

32K×8 SRAM Product Change Notification

Change Description: 0.5μ technology to 0.35μ technology, speed improvement

This letter is to serve as a notification of a product change for Alliance Semiconductor part numbers AS7C256 and AS7C3256. The new 5V and 3.3V 32K×8 product revision will be released to production in early 1999 and applies to all speeds and packages. It is designed to meet or exceed the specifications set forth in the AS7C(3)256 data sheets. The new revision is produced using 0.35μ process technology.

Highlights of the new 32K×8 SRAM revision:

- Enhanced speed distribution to 10ns (5V) and 8ns (3.3V)
- Mature 8 inch wafer 0.35μ process technology

Alliance has made this revision in order to deliver the most competitive performance and cost effective solution to our customers at the highest levels of quality. Shipments of this revision will commence based upon utilization of remaining stock on the previous 32Kx8 revision.

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

Sincerely,

William R. Scharrenberg
V.P. of Marketing

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