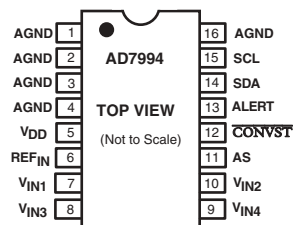


## Errata Sheet

## AD7994/AD7993

Please be advised that it was necessary to change the pin-out diagram for the AD7994/AD7993 ADCs. Please discard any pin-out information from AD7994/AD7993 data sheets up to and including Rev PrD.

Packaged material may be identified by the date code; parts with date code 0311 have the old pin-out and will be no longer manufactured. All other date-coded material will be manufactured according to the new pin-out diagram which is shown below.



REV. A Sept 2003

Information furnished by Analog Devices is believed to be accurate and reliable. However, no responsibility is assumed by Analog Devices for its use, nor for any infringements of patents or other rights of third parties which may result from its use. No license is granted by implication or otherwise under any patent or patent rights of Analog Devices.

One Technology Way, P.O. Box 9106, Norwood, MA 02062-9106, U.S.A.  
 Tel: 781/329-4700 World Wide Web Site: <http://www.analog.com>  
 Fax: 781/326-8703 Analog Devices, Inc., 2003

# Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

## [Analog Devices Inc.:](#)

[EVAL-AD7993EBZ](#) [AD7994BRUZ-1REEL](#) [AD7993BRUZ-1](#) [AD7993BRU-0](#) [AD7994BRU-0](#) [AD7993BRU-1REEL](#)  
[AD7993BRU-0REEL](#) [AD7994BRUZ-1](#) [AD7993BRUZ-1REEL](#) [AD7994BRUZ-0](#) [AD7994BRU-0REEL](#) [AD7993BRUZ-](#)  
[0REEL](#) [AD7993BRUZ-0](#) [EVAL-AD7994EBZ](#) [AD7994BRUZ-0REEL](#) [AD7993BRU-1](#)