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## **Errata: CS62180A/80B Rev. C**

(Reference CS62180A/80B Data Sheet revision DS225PP1 dated MAY '96)

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This document refers to the Revision C of the CS62180 device; it describes the differences between the Revision C devices and the referenced data sheet. All errata on previous revision of the device have been corrected.

1. VDD Issue

Digital characteristics are measured over  $VDD = 5V \pm 5\%$  instead of  $5V \pm 10\%$ .

2. VIH Issue

The minimum High Level Input Voltage specification is 2.2 V over the entire temperature range of the device.

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If there are any questions concerning this information,  
Please contact your local sale office, manufacturer's representative, or distributor. A list of  
contacts can be found at <http://www.cirrus.com>

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