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## **Errata: CS4265 Rev. C0 Silicon**

Reference CS4265\_DS657F1 Data Sheet

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- ◆ The quiescent voltage present on VQ is typically  $(0.45 \times V_A) V_{DC}$ .
- ◆ The  $\overline{\text{MUTE C}}$  output pin drives high when the device is in reset. When the device is released from reset, the  $\overline{\text{MUTE C}}$  pin will remain high until the device is taken out of power-down mode and a mute condition is met.

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### **Contacting Cirrus Logic Support**

For all product questions and inquiries, contact a Cirrus Logic Sales Representative.  
To find the one nearest you, go to <http://www.cirrus.com>