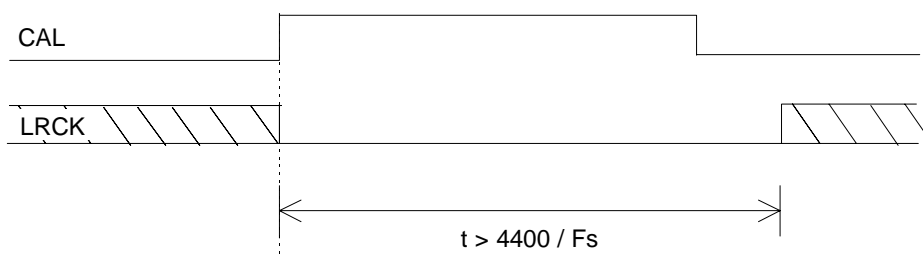


Errata: CS5396 Revision B

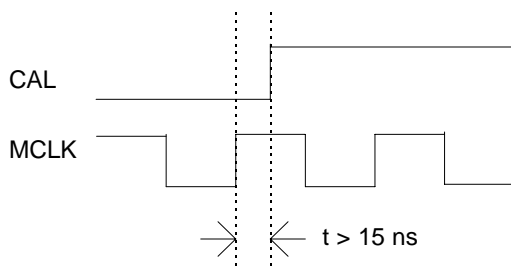
CS5396/CS5397 : 120 dB, 96 kHz Audio A/D Converter (DS229PP2 SEP '97)

This information is provided to document the performance of the CS5396 revision B silicon. These items will be fixed in revision C silicon.

- When in slave mode, the part must be calibrated with the LRCK low as in the following diagram:



- The rising edge of the CAL pin must lag the rising edge MCLK by at least 15 ns as in the diagram below:



If there are any questions concerning this information please call:
Steve Green - Applications Engineer (512) 442-7555 x3321
Tom Stein - Product Marketing Engineer (512) 442-7555 x3113