![Silicon Laboratories logo]
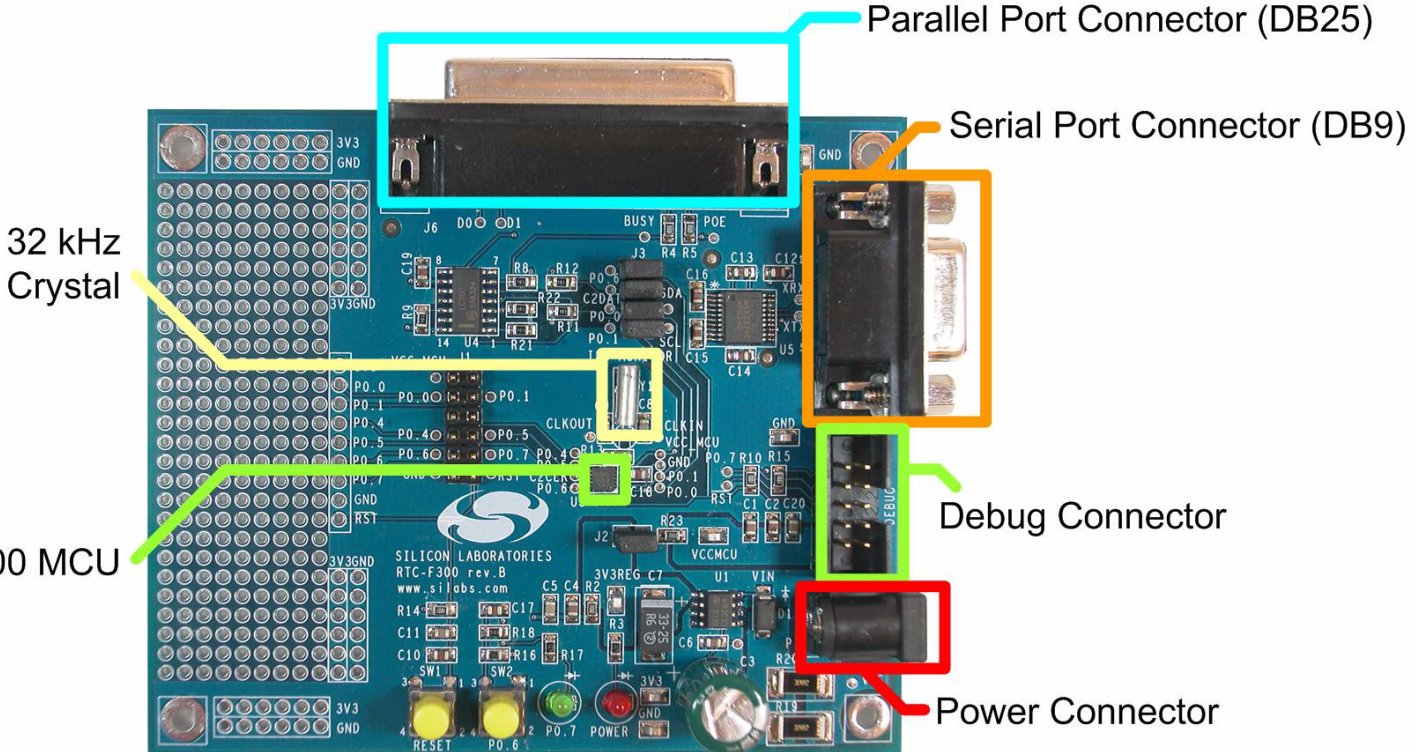
# TEMPERATURE COMPENSATED REAL TIME CLOCK REFERENCE DESIGN KIT QUICK-START GUIDE

**1**                                                        **Component Identification**
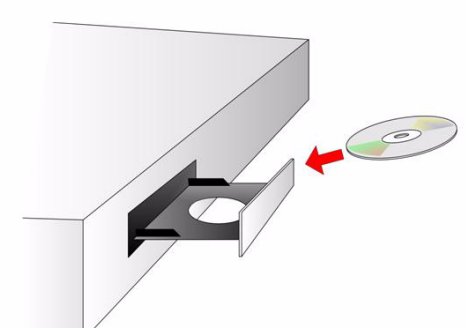


- Parallel Port Connector (DB25)
- Serial Port Connector (DB9)
- 32 kHz Crystal
- Debug Connector
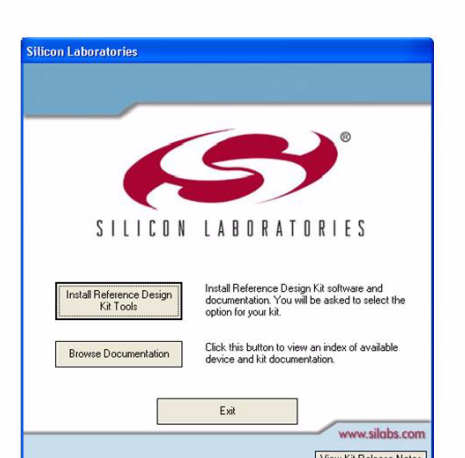- 'F300 MCU
- Power Connector

**2**   **Insert Reference Design Kit CD in CD-ROM drive.**



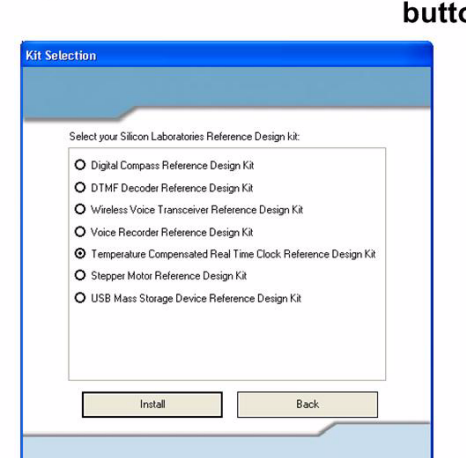**Note: If autorun does not automatically launch the introduction window, run *autorun.exe* directly from the CD**

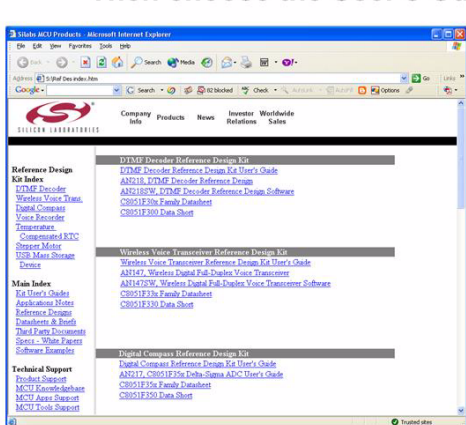**3**   **Click the *Install Reference Design Kit Tools* button**



**4**   **Select the *Temperature Compensated RTC Reference Design Kit* option and click the *Install* button.**
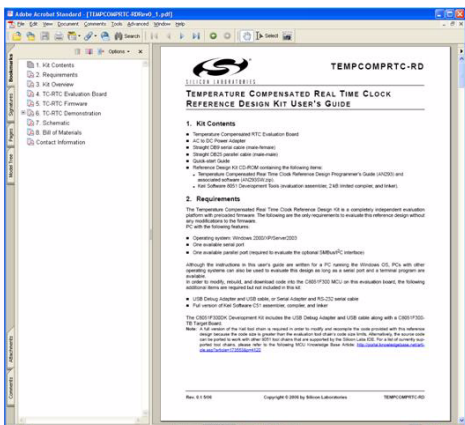


**5**   **After the installation is complete, click the *Browse Documentation* button. Choose the *Temperature Compensated RTC* link on the left pane. Then choose the User's Guide.**



**6**   **Follow the instructions in the User's Guide to complete the TC-RTC demonstration.**



If you are having trouble installing and/or using the reference design kit, please use the following support resources:

1. Temperature Compensated RTC Reference Design Kit User's Guide (included in the reference design kit CD)
2. AN293: Temperature Compensated RTC Reference Design Programmer's Guide (included in the reference design kit CD)
3. MCU Knowledgebase (available at www.silabs.com → SUPPORT)
4. Contact an Applications Engineer using the online information request form (available at www.silabs.com → SUPPORT).

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