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~~C8051F38x Full Speed USB Flash MCU Family Data Sheet~~

The C8051F380-GQ is a highly integrated automotive and industrial microcontroller (MCU) that is auto-grade qualified and

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tested to AEC-Q100 specification with enhanced temperature operation of up to 85 °C. The C8051F380-GQ features a powerful 8051 core with 50 MHz performance along with 64 kB Flash, 4.25 kB RAM.

~~C8051F380-GQ - Silicon Labs~~

The C8051F38x microcontroller (MCU) family is ideal for applications requiring cost effective, robust analog and digital peripherals, and high performance processing capabilities. This family of MCUs provide solutions for both USB-based applications and broad-based applications that do not require USB.

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Silicon Family Name: C8051F38X Core ...

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The host application communicates with the C8051F380 via USB, allowing the user to view and to change the state of several I/O peripherals on the C8051F380 target board. The example files can be found in the "SiLabs\MCU\Examples\C8051F38x\C\USB_INT" directory. Located in this directory is the project file for the firmware, the USB driver files, and the host application executable. In ...

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