

PIC10F200 Reference

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1 PIC10F200 Datasheet

Here is a link to the [PIC10F200 Datasheet](#).

2 Tutorials

2.1 Circuit Bread

2.1.1 Part 1

[How to use a Simple Microcontroller Series Intro \(PIC10F200\) - Part 1](#)

2.1.2 Part 2

[Equipment for our Simple Microcontroller tutorials \(PIC10F200\) - Part 2](#)

2.1.3 Part 3

[Microcontroller Architecture - Part 3 Simple Microcontroller \(PIC10F200\)](#)

2.1.4 Part 4

[Circuit Setup / MPLAB X IDE - Part 4 Simple Microcontroller \(PIC10F200\)](#)

2.1.5 Part 5

[The First Assembly Program - Part 5 Simple Microcontroller \(PIC10F200\)](#)

2.1.6 Part 6

[How to Blink an LED - Part 6 Microcontroller Basics \(PIC10F200\)](#)

2.1.7 Part 7

[Creating a PWM in Assembly - Part 7 Microcontroller Basics \(PIC10F200\)](#)

2.1.8 Part 8

[Musical Microcontroller - Part 8 Microcontroller Basics \(PIC10F200\)](#)

2.1.9 Part 9

[Button Inputs - Part 9 Microcontroller Basics \(PIC10F200\)](#)

2.1.10 Special

[Christmas Lights Special - Microcontroller Basics \(PIC10F200\)](#)

2.1.11 Part 10

[Servo motor, indirect addressing, and electric lock - Part 10 Microcontroller Basics \(PIC10F200\)](#)

2.1.12 Part 11

[Communicating with a PC using UART - Part 11 Microcontroller Basics \(PIC10F200\)](#)

2.1.13 Part 12

[Bluetooth Controlled Robot - Part 12 Microcontroller Basics \(PIC10F200\)](#)

2.1.14 Part 13

[Line Following Car - Part 13 Microcontroller Basics \(PIC10F200\)](#)

2.1.15 Part 14

[Obstacle Avoidance Robot - Part 14 Microcontroller Basics \(PIC10F200\)](#)

2.1.16 Part 15

[I2C FM Radio - Part 15 Microcontroller Basics \(PIC10F200\)](#)

2.1.17 Part 16

[Digital Thermometer - Part 16 Microcontroller Basics \(PIC10F200\)](#)

2.1.18 Part 17

[Sine Wave Generator - Part 17 Microcontroller Basics \(PIC10F200\)](#)

2.1.19 Part 18

[Digital Voltmeter - Part 18 Microcontroller Basics \(PIC10F200\)](#)

2.1.20 Part 19

[Infrared RGB LED controller - Part 19 Microcontroller Basics \(PIC10F200\)](#)

2.1.21 Part 20

[1602 Character LCD - Part 20 Microcontroller Basics \(PIC10F200\)](#)