

Pic Basic Projects 30 Projects Using Pic Basic And Pic Basic Pro

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Functions for Interfacing LCD with PIC Microcontroller: To make things easier we have made a small library that could make things easy while using this LCD with our PIC16F877A.The header file "MyLCD.h" is given here for download, which contains all the necessary function to drive the LCD using PIC MCU. Library code is well explained by comment lines but if you still have doubts reach us ...

LCD Interfacing with PIC Microcontroller (PIC16F877A ...

In this tutorial we learn to Enable UART communication with PIC Microcontroller and how to transfer data to and from your Computer.So far, we have covered all basic modules like ADC, Timers, PWM and also have learnt how to interface LCDs and 7-Segment displays.. Now, we will equip our self with a new communication tool called UART which widely used in most of the Microcontroller projects.