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microcontroller. Hence the PIC gets its name as for Peripheral Interface Controller.

It uses a 16F506 which, as was explained in that lesson, is a 14-pin baseline PIC, with analog inputs (comparators and ADC), more oscillator modes and more data memory, but is otherwise similar to the 12F509 used in the earlier lessons. It provides two 6-pin ports: PORTB and PORTC. A common-cathode 7-segment LED module is used here.

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