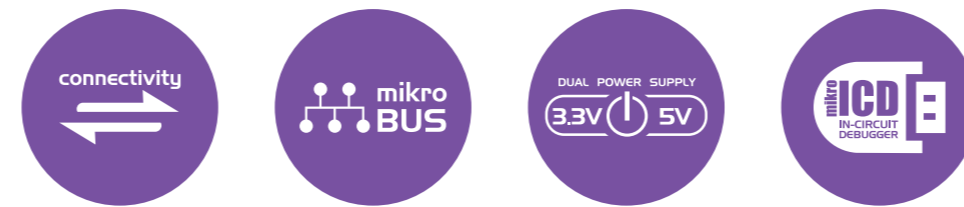


 SYMBOL 1:1 SIDE VIEW TOP VIEW RESISTOR 1/8W	 SYMBOL 1:1 SIDE VIEW TOP VIEW CAPACITOR	 SYMBOL 1:1 SIDE VIEW TOP VIEW ELECTROLYTIC CAPACITOR Dia.10mm	 SYMBOL 1:1 SIDE VIEW TOP VIEW RESISTOR 1/2W	 SYMBOL 1:1 SIDE VIEW TOP VIEW FERRITE BEAD	 SYMBOL 1:1 SIDE VIEW TOP VIEW INDUCTOR
 SYMBOL 1:1 SIDE VIEW TOP VIEW SCHOTTKY DIODE	 SYMBOL 1:1 SIDE VIEW INSIDE VIEW TOP VIEW PUSH BUTTON	 SYMBOL 1:1 SIDE VIEW TOP VIEW CRYSTAL OSCILLATOR	 SYMBOL 1:1 SIDE VIEW TOP VIEW RECTIFIER DIODE	 SYMBOL 1:1 SIDE VIEW TOP VIEW LED DIODE	 SYMBOL 1:1 1. EMITTER 2. BASE 3. COLLECTOR TOP VIEW SIDE VIEW TRANSISTOR
 SYMBOL 1:1 SIDE VIEW TOP VIEW MC34063A SWITCHING REG.	 SYMBOL 1:1 SIDE VIEW TOP VIEW FT232RL USB UART	 SYMBOL 1:1 SIDE VIEW TOP VIEW I2C EEPROM	 SYMBOL 1:1 SIDE VIEW TOP VIEW TANTALUM CAPACITOR	 SYMBOL 1:1 SIDE VIEW TOP VIEW PCB TEST POINT	 SYMBOL 1:2 SIDE VIEW TOP VIEW USB Type B Female connector
 SYMBOL 1:2 SIDE VIEW TOP VIEW PIEZO BUZZER	 SYMBOL 1:2 SIDE VIEW TOP VIEW POTENTIOMETER	 SYMBOL 1:2 SIDE VIEW TOP VIEW SCREW TERMINAL	 SYMBOL 1:2 SIDE VIEW TOP VIEW RJ-12 CONNECTOR	 SYMBOL 1:2 SIDE VIEW TOP VIEW TRI-STATE DIP SWITCH	 SYMBOL 1:3 SIDE VIEW TOP VIEW 7-SEGMENT DISPLAY

HW REV. 1.01

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EasyPIC™ v7

for dsPIC30®

We present you with a complete color schematics for EasyPIC™ v7 for dsPIC30® development board. We wanted to make electronics more understandable, even for absolute beginners, so we provided photos of most used components, and made additional comments and drawings so you can get to know what your board is consisted of, and how it actually works.

Designed by
 MikroElektronika Ltd.
www.mikroe.com
 June 2012.

