Digital Measuring Tape By Mohammad Yousefi (vahid you2004@yahoo.com) www.dihav.com \bigcirc \cap B 0 • 0 ٥ ^ ٥ ٥ ٥ MEASURING TAPE BY M.YOUSEFI ٥ a WWW.DIHAV.COM ٥ ٥ 0 0 (**0_0**) **%** o 0 (**°°**) 0 0 ٥ õ 0 000 o o 0 0 ļ 0 ٥ ESET • 0 \bigcirc Ο

Print this page on an A5 glossy paper with a laser printer without scaling.

 $\begin{array}{c} \mbox{Microcontroller is a PIC16F819} \\ \mbox{All transistors are BC547} \\ \mbox{Capacitor is a } 100 \mu\mbox{F} electrolyte capacitor} \\ \mbox{The resistor behind IR transmitter is a } 470 \Omega \mbox{ resistor and all other resistors are } 10 k \Omega \\ \mbox{T segments are common anode} \end{array}$