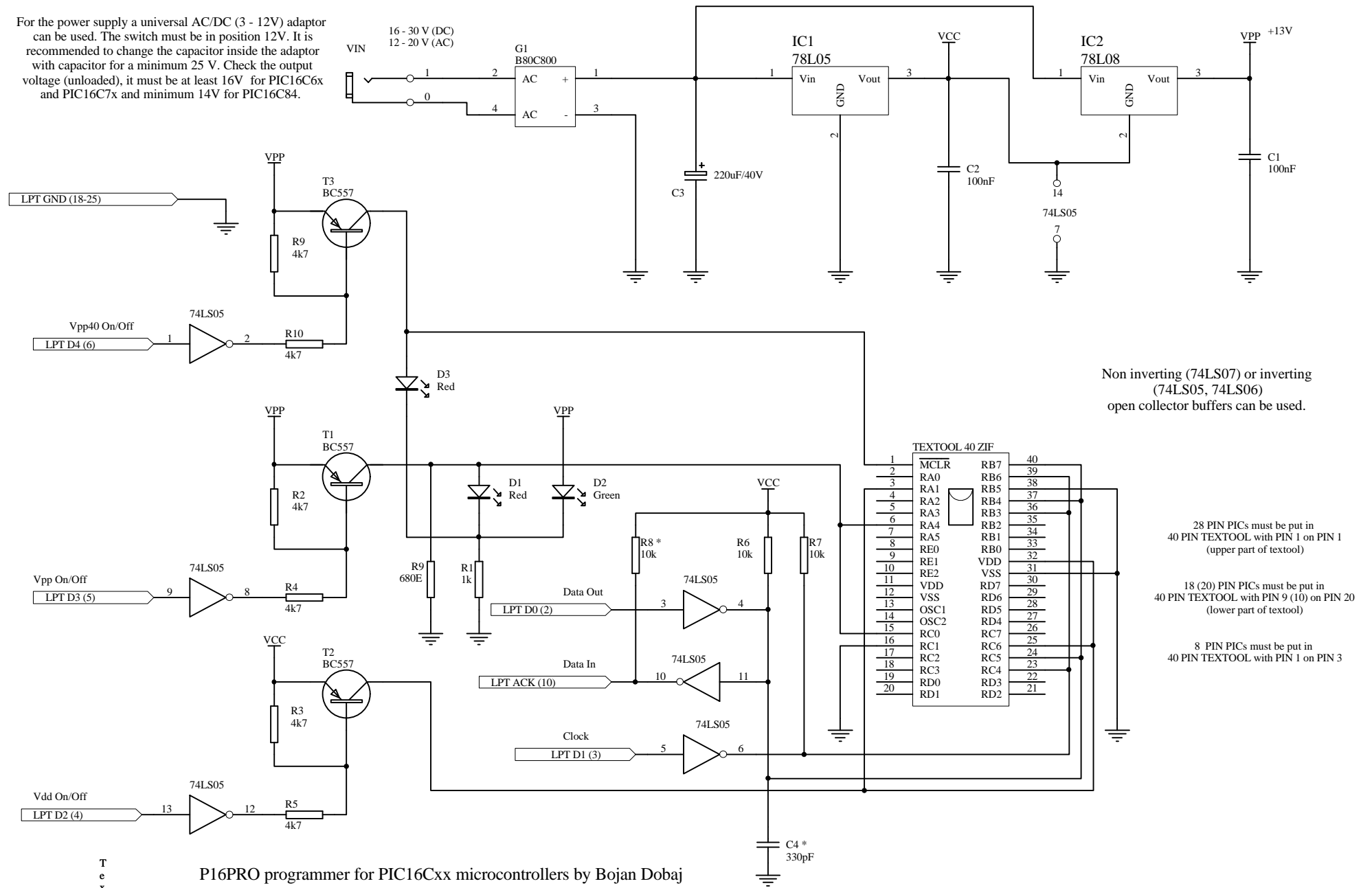


For the power supply a universal AC/DC (3 - 12V) adaptor can be used. The switch must be in position 12V. It is recommended to change the capacitor inside the adaptor with capacitor for a minimum 25 V. Check the output voltage (unloaded), it must be at least 16V for PIC16C6x and PIC16C7x and minimum 14V for PIC16C84.



Non inverting (74LS07) or inverting (74LS05, 74LS06) open collector buffers can be used.

28 PIN PICs must be put in 40 PIN TEXTTOOL with PIN 1 on PIN 1 (upper part of textool)

18 (20) PIN PICs must be put in 40 PIN TEXTTOOL with PIN 9 (10) on PIN 20 (lower part of textool)

8 PIN PICs must be put in 40 PIN TEXTTOOL with PIN 1 on PIN 3

1	MCLR	RB7	40
2	RA0	RB6	39
3	RA1	RB5	38
4	RA2	RB4	37
5	RA3	RB3	36
6	RA4	RB2	35
7	RA5	RB1	34
8	RA6	RB0	33
9	RE0	RD7	32
10	RE1	VDD	31
11	RE2	VSS	30
12	VDD	RD6	29
13	VSS	RD5	28
14	OSC1	RD4	27
15	OSC2	RD3	26
16	RC0	RC7	25
17	RC1	RC6	24
18	RC2	RC5	23
19	RC3	RC4	22
20	RD0	RD2	21

P16PRO programmer for PIC16Cxx microcontrollers by Bojan Dobaj

T  
e  
x  
t