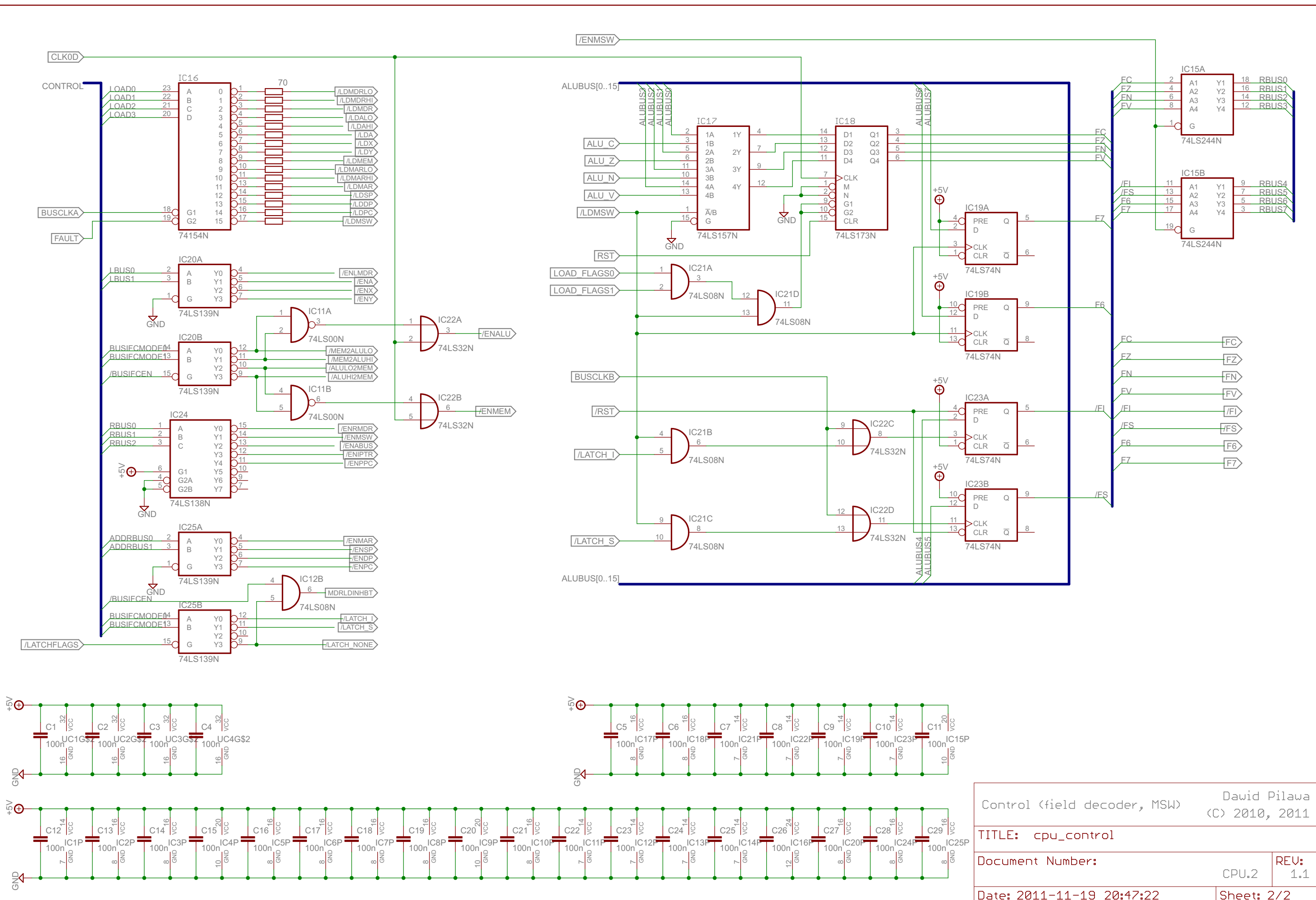
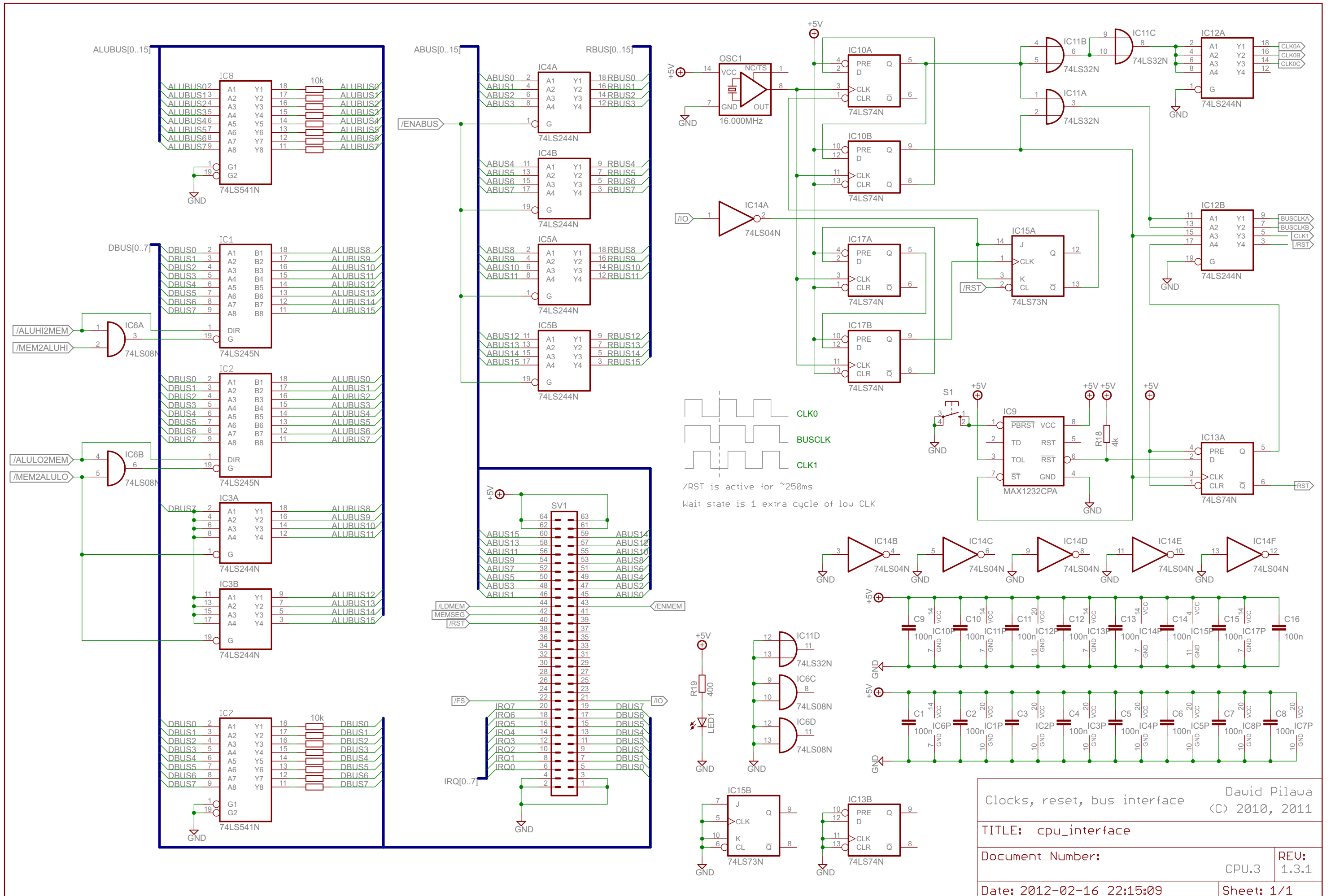
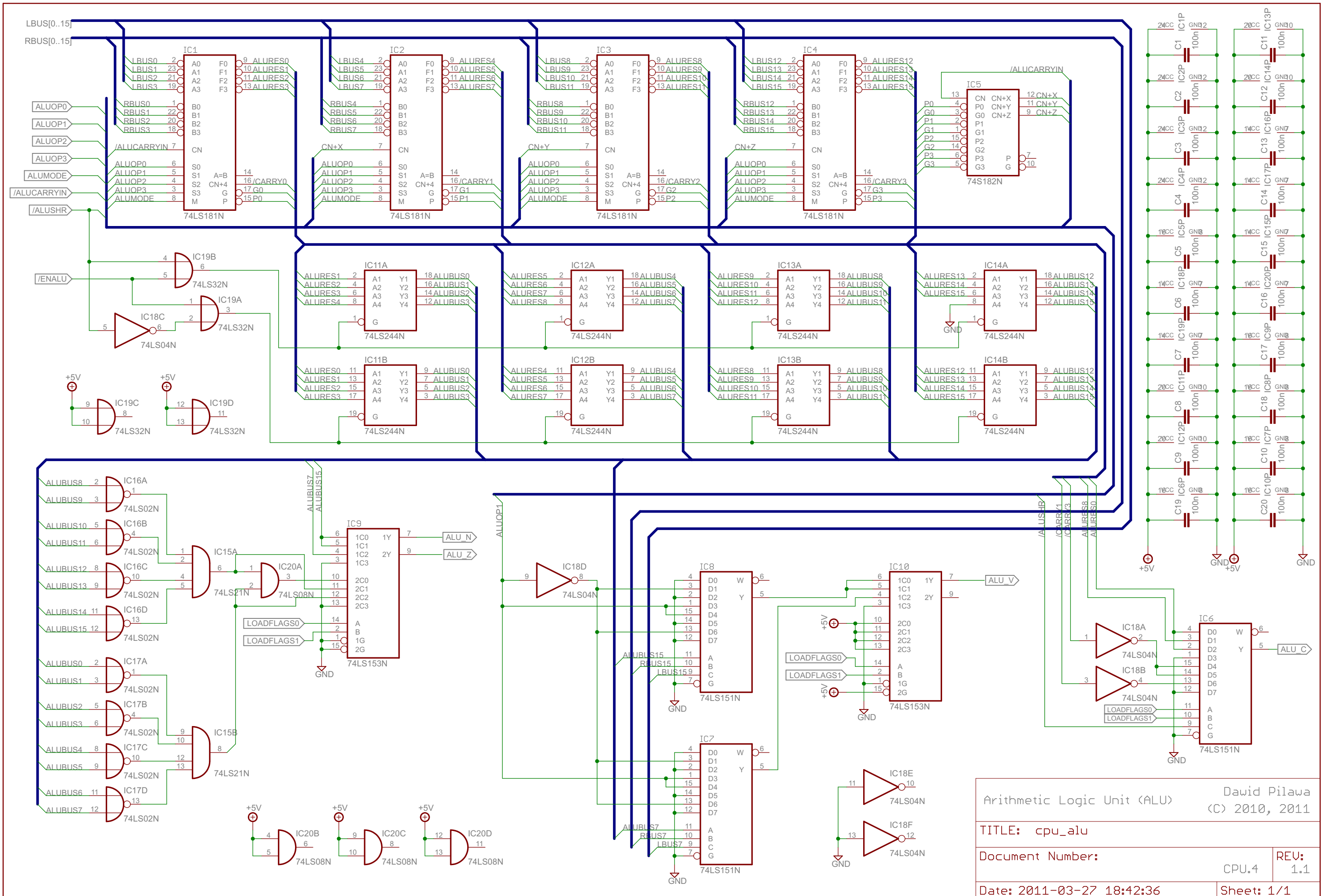


Control (microcode sequencer) Dawid Pilawa
 (C) 2010, 2011
 TITLE: cpu_control
 Document Number: CPU.1 REU: 1.1
 Date: 2011-11-19 20:47:22 Sheet: 1/2





Clocks, reset, bus interface		Dawid Pilawa	
		(C) 2010, 2011	
TITLE: cpu_interface			
Document Number:		CPU.3	REV: 1.3.1
Date: 2012-02-16 22:15:09		Sheet: 1/1	

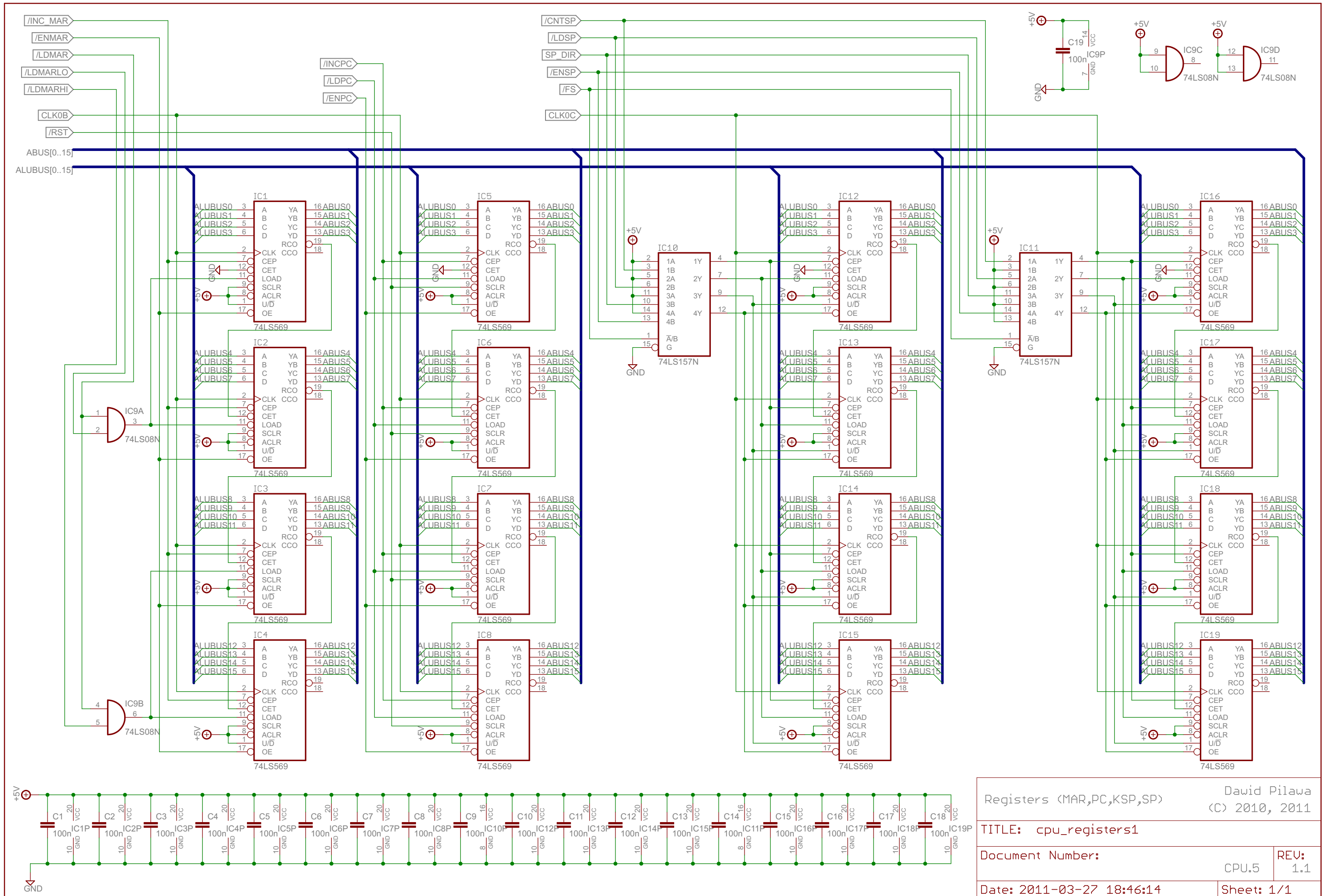


Arithmetic Logic Unit (ALU) Dawid Pilawa
(C) 2010, 2011

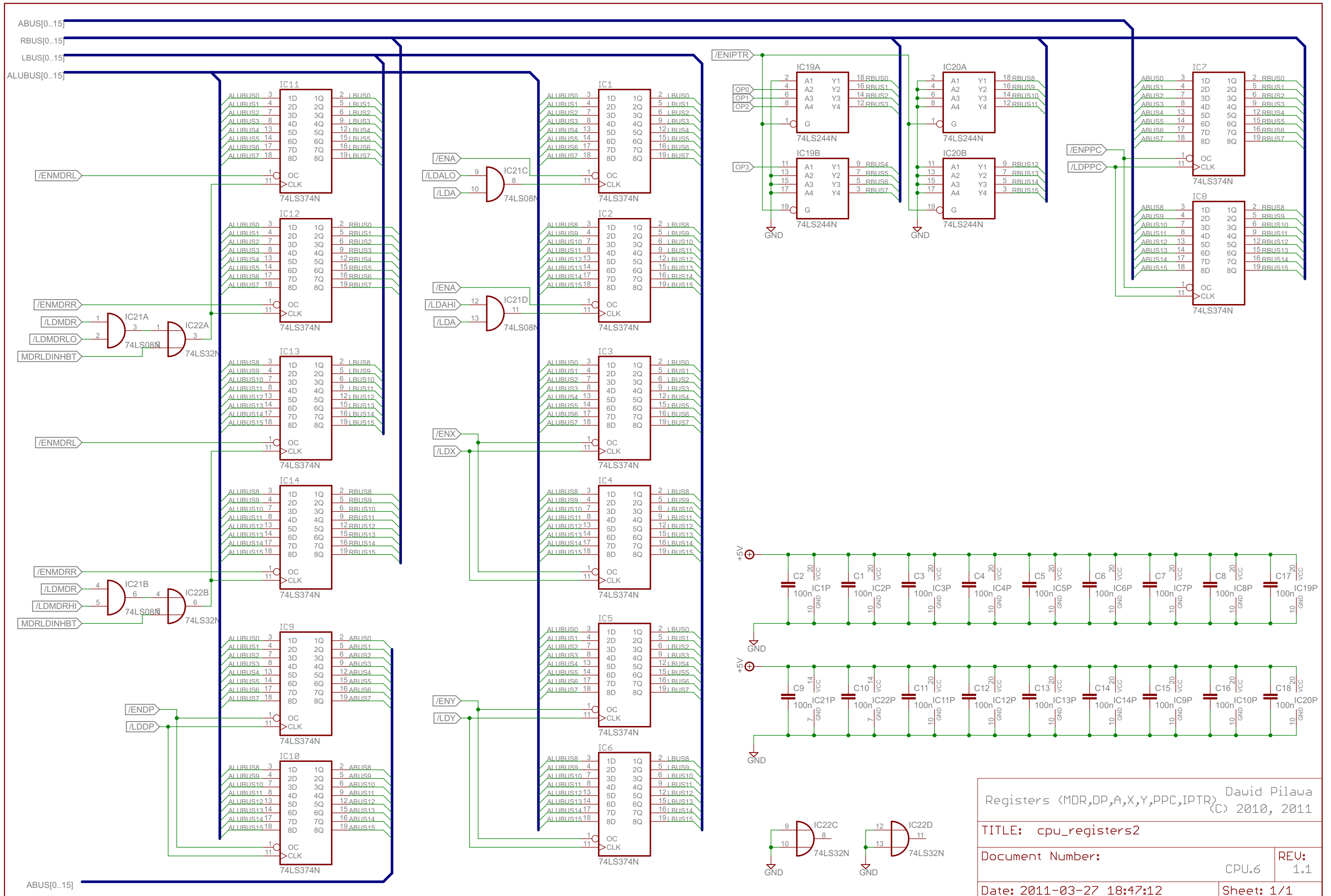
TITLE: cpu_alu

Document Number: CPU.4 REV: 1.1

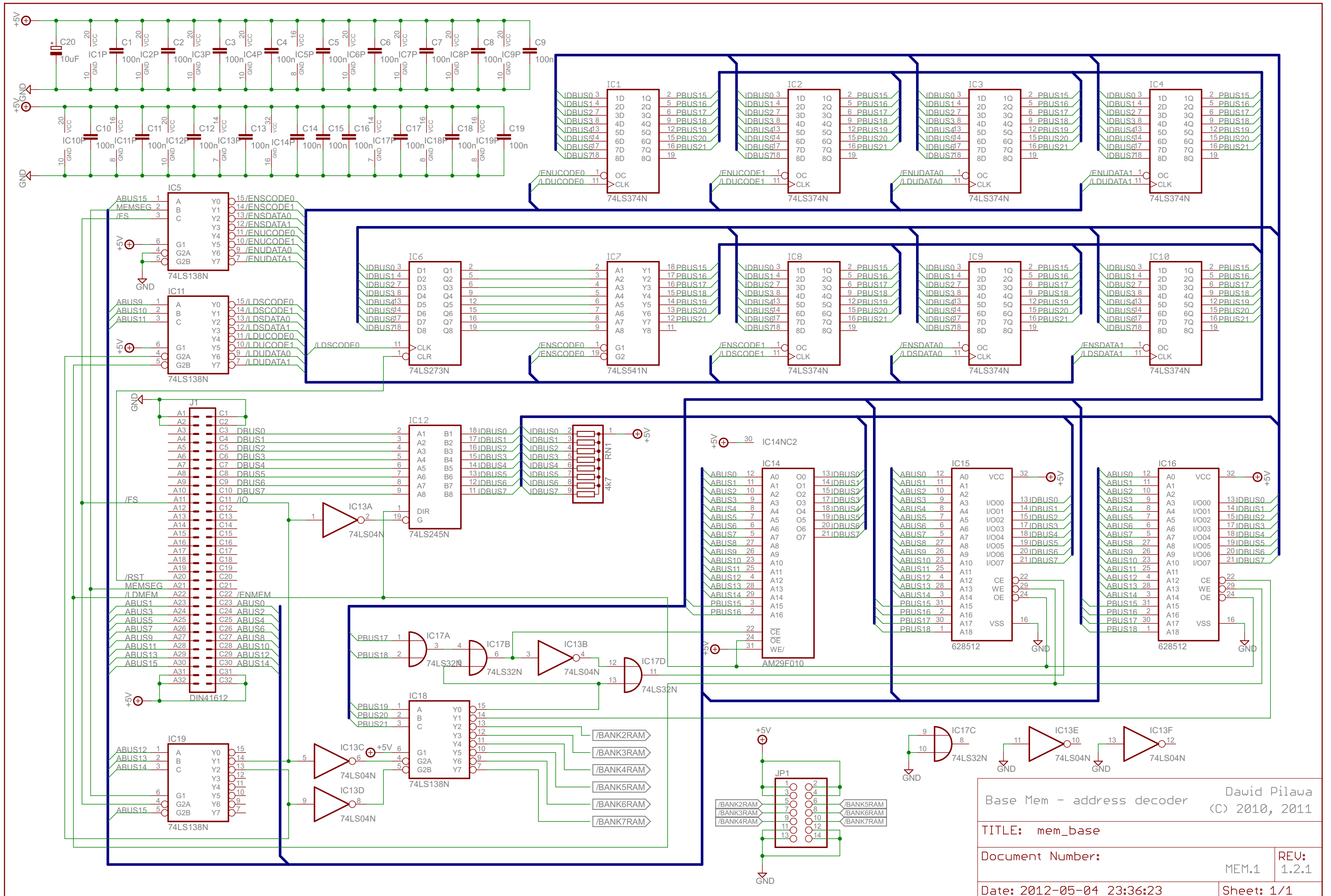
Date: 2011-03-27 18:42:36 Sheet: 1/1



Registers (MAR,PC,KSP,SP)		Dawid Pilawa	
		(C) 2010, 2011	
TITLE: cpu_registers1			
Document Number:		REV: 1.1	
		CPU.5	
Date: 2011-03-27 18:46:14		Sheet: 1/1	



Dawid Pilawa
 (C) 2010, 2011
 TITLE: cpu_registers2
 Document Number: CPU.6
 REV: 1.1
 Date: 2011-03-27 18:47:12
 Sheet: 1/1

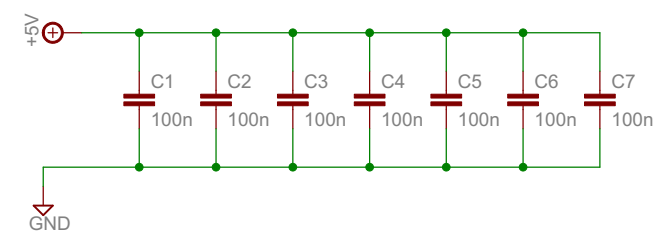
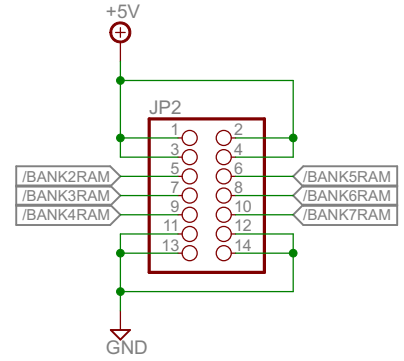
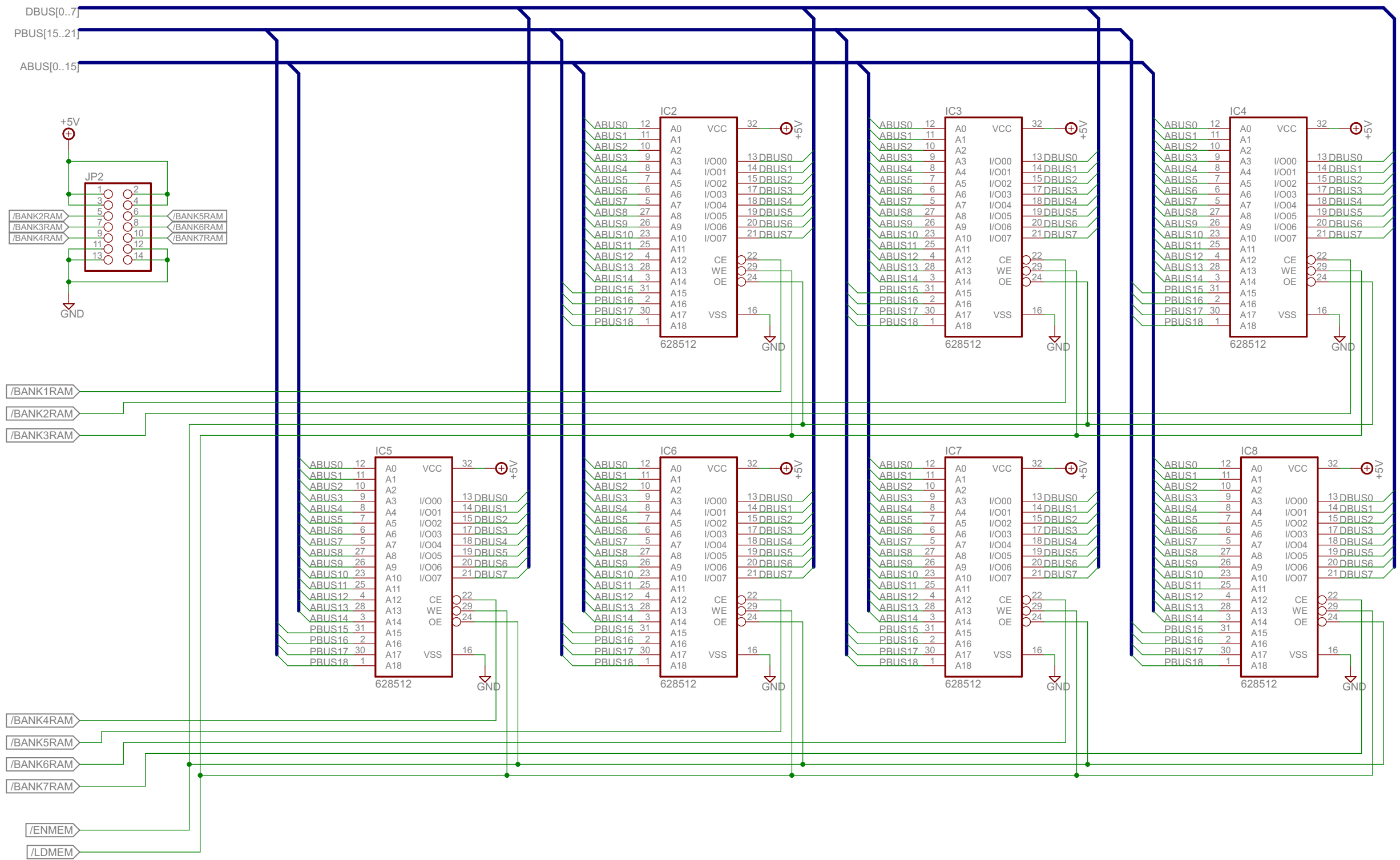


Base Mem - address decoder Dawid Pilawa
(C) 2010, 2011

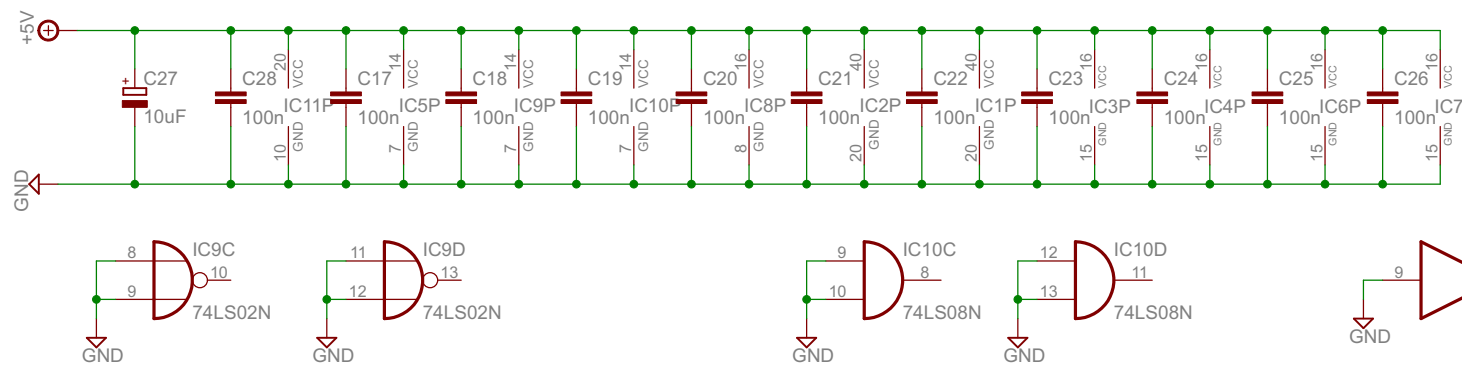
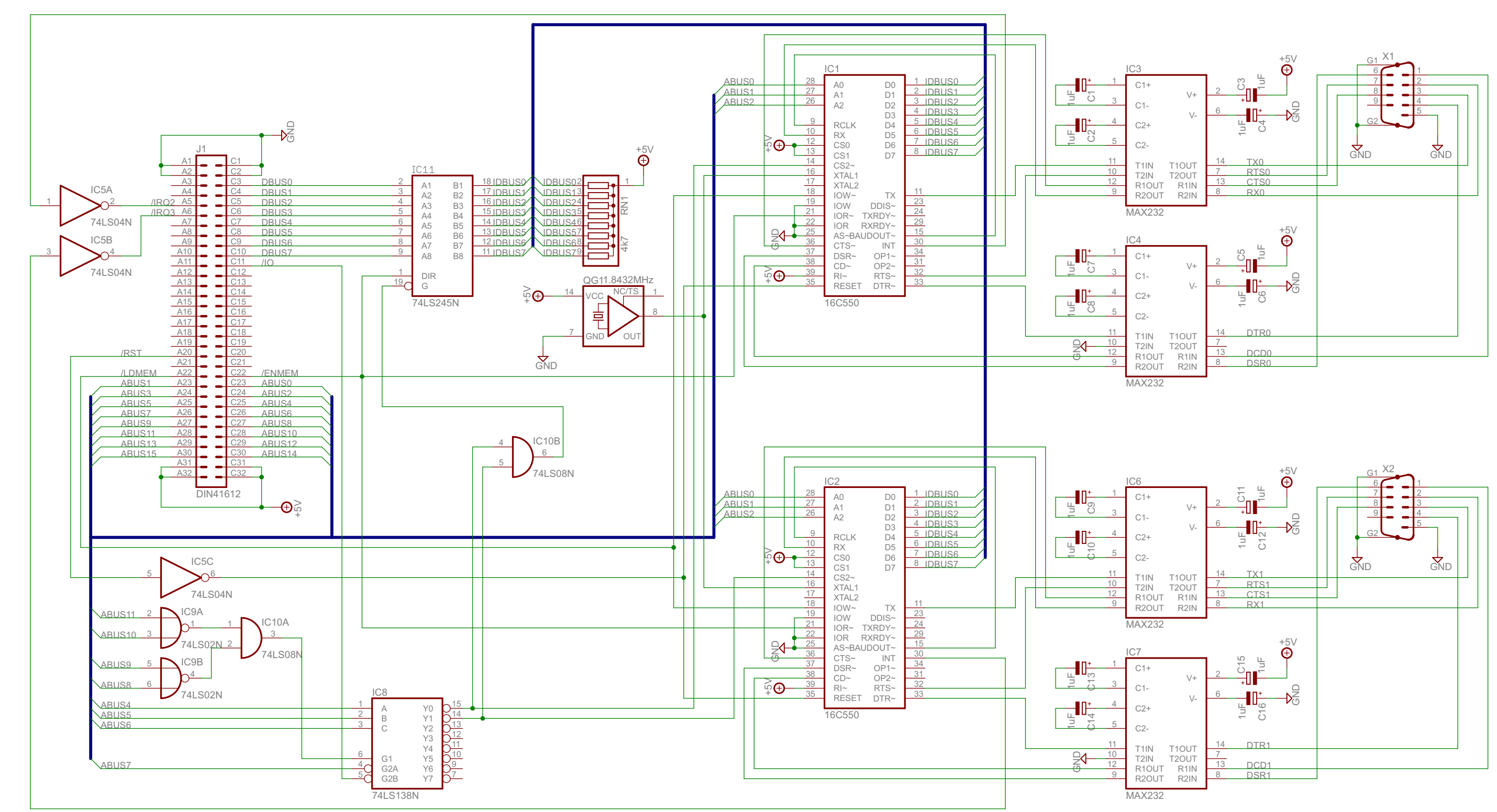
TITLE: mem_base

Document Number: MEM.1 REV: 1.2.1

Date: 2012-05-04 23:36:23 Sheet: 1/1



Extended Memory		Dawid Pilawa (C) 2010, 2011	
TITLE: mem_ext			
Document Number:		MEM.2	REV: 1.2.1
Date: 2012-01-08 17:41:52			Sheet: 1/1



I/O - UARTS		Dawid Pilawa	
		(C) 2010 - 2012	
TITLE: io_uartS			
Document Number:		10.1	REV: 1.0.3
Date: 2012-05-05 00:00:19			Sheet: 1/1

