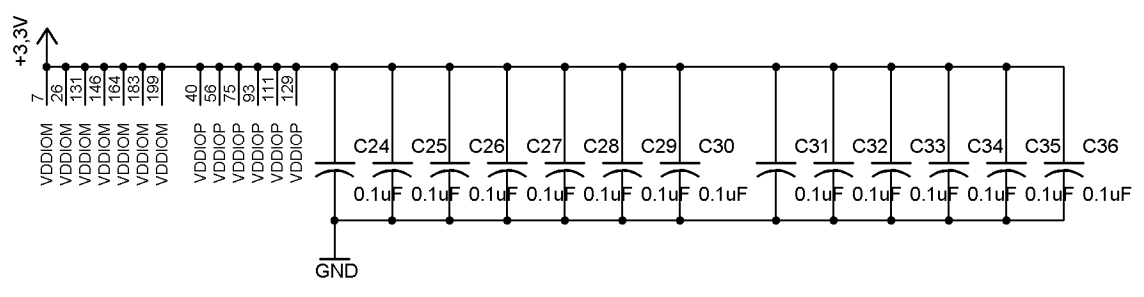
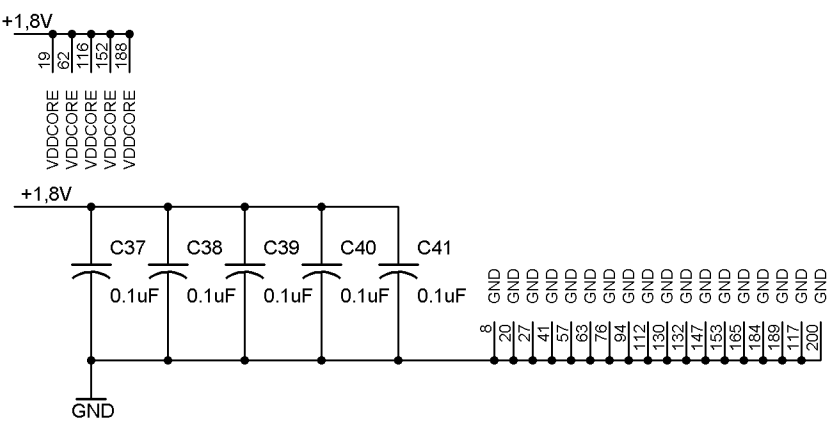
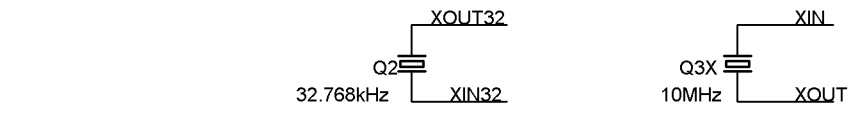
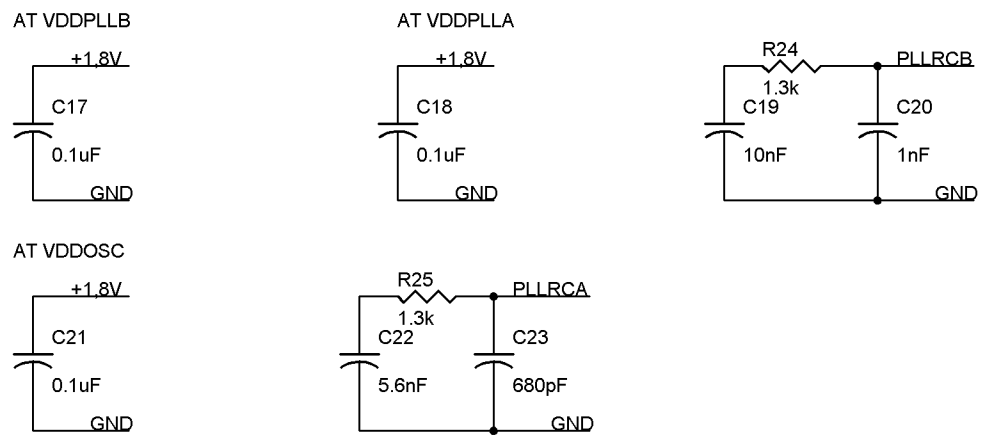
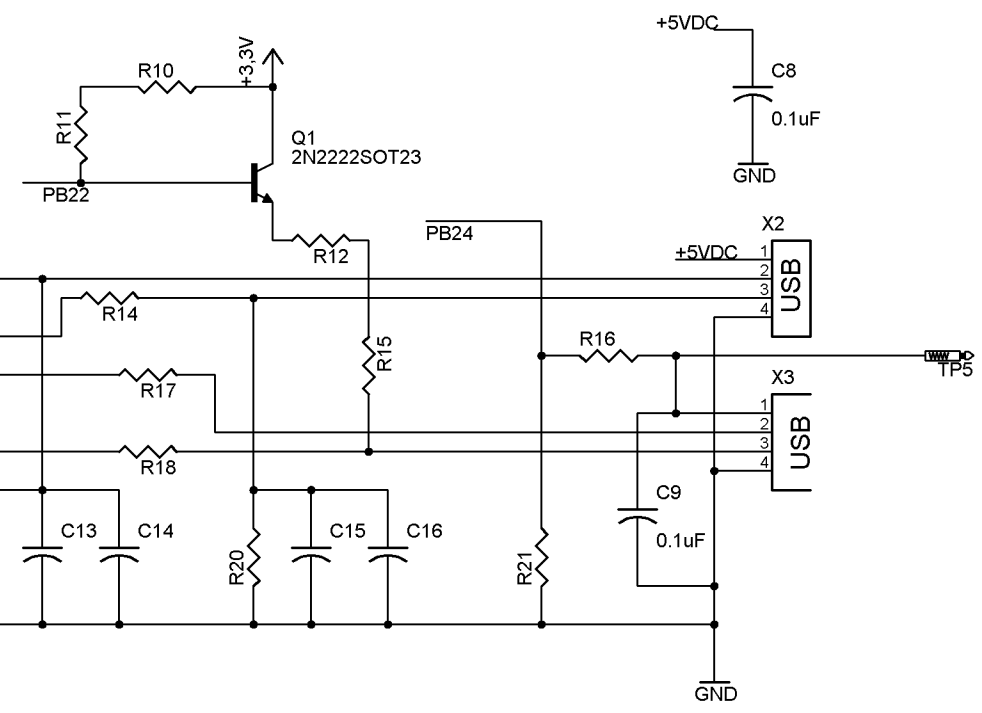
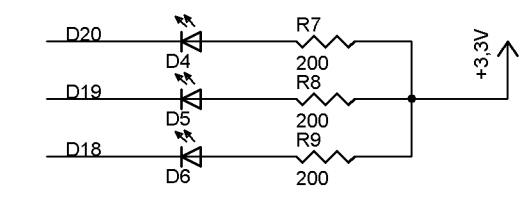
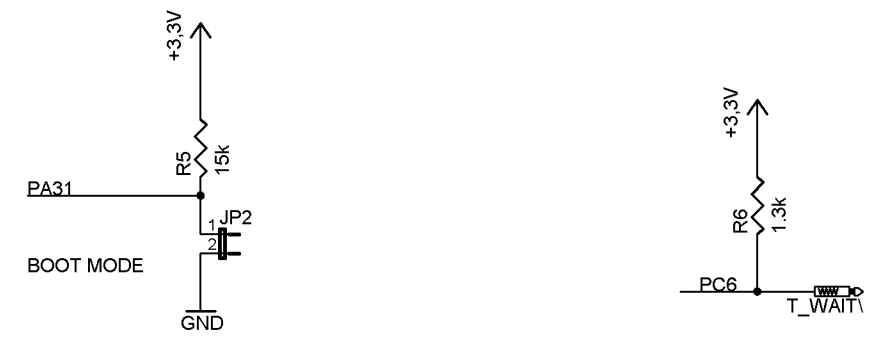
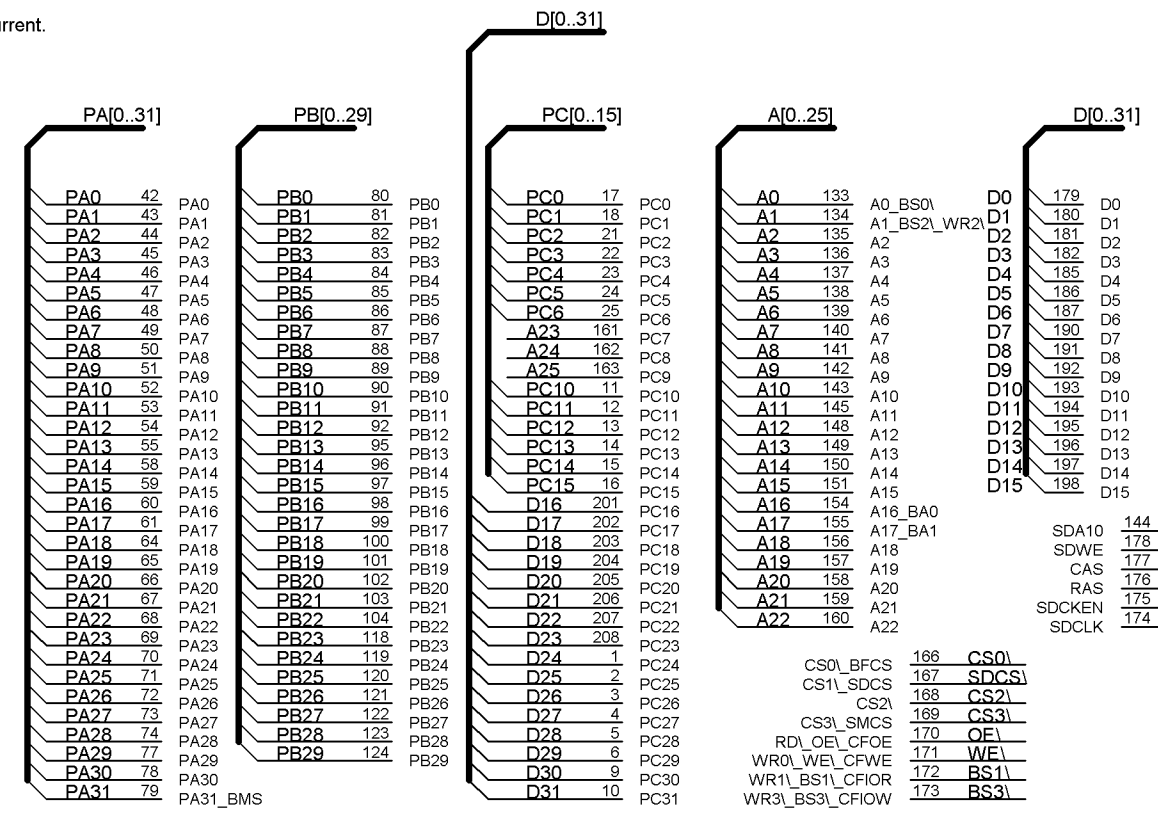
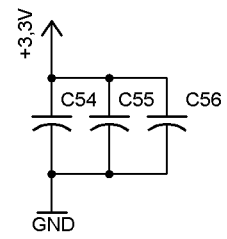
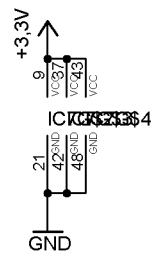
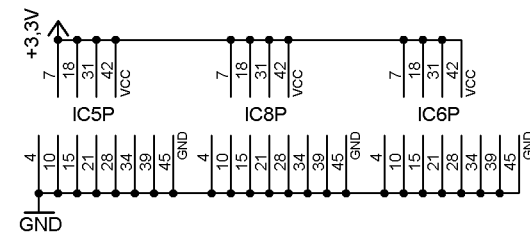
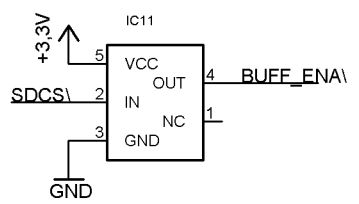
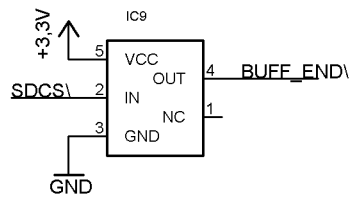
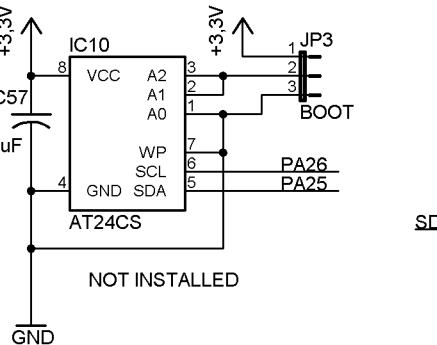
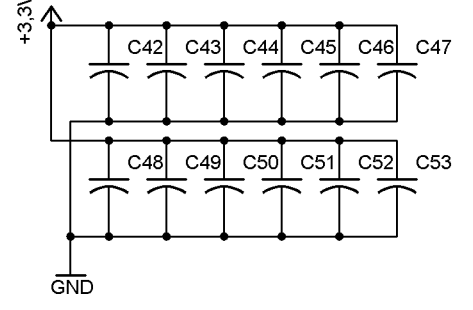
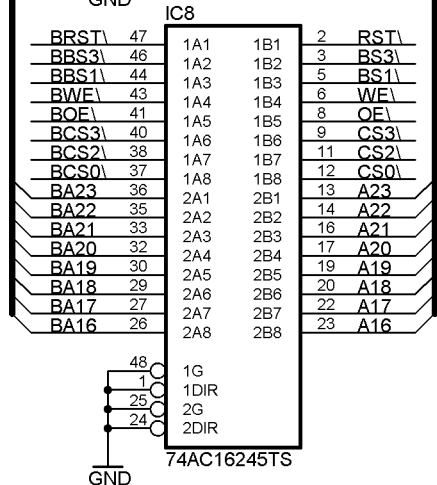
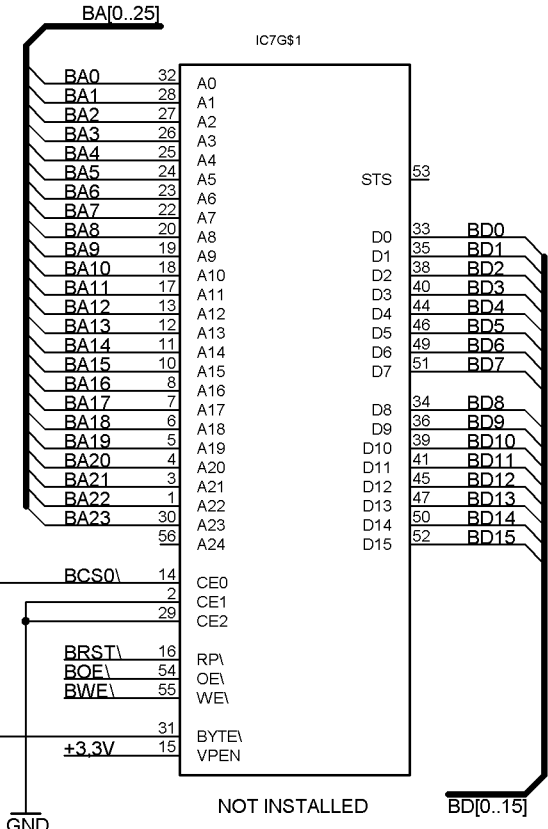
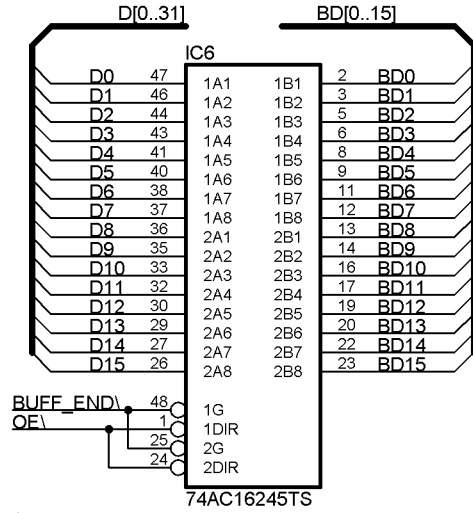
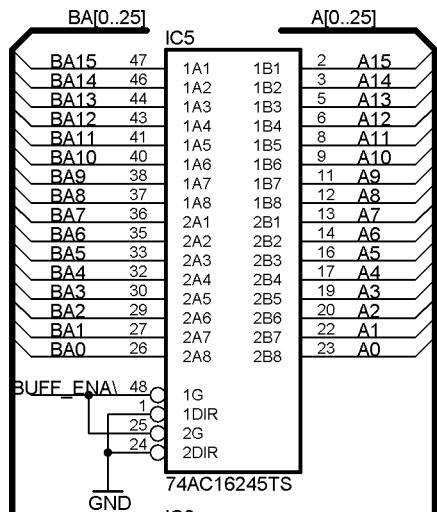


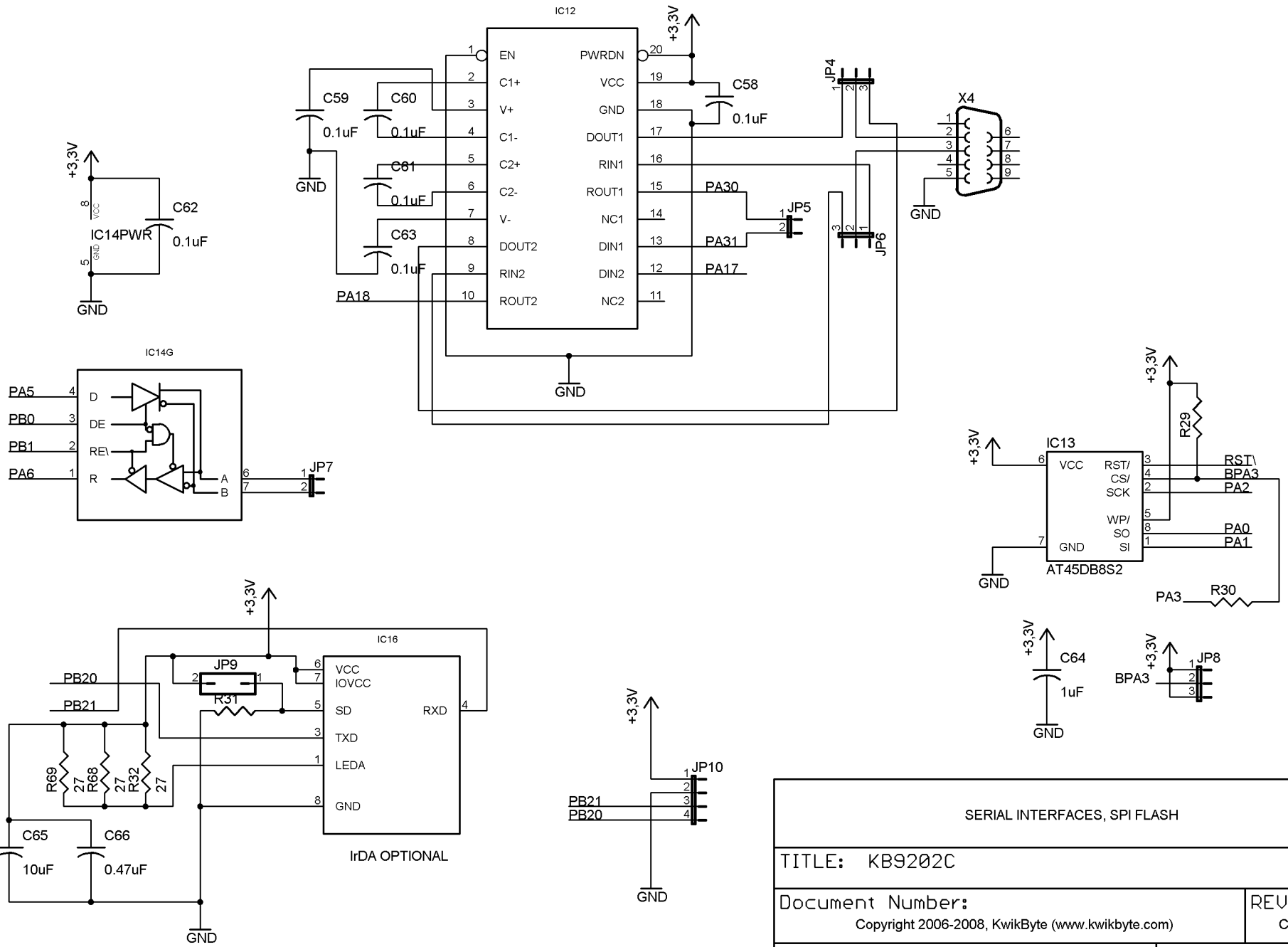
R1 used to measure input current.



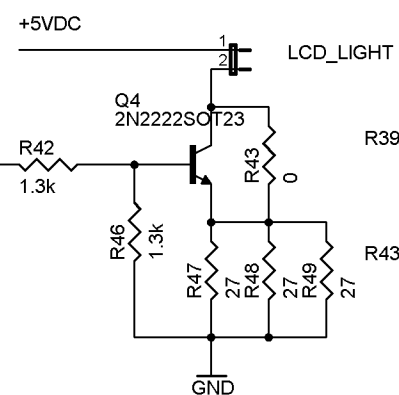
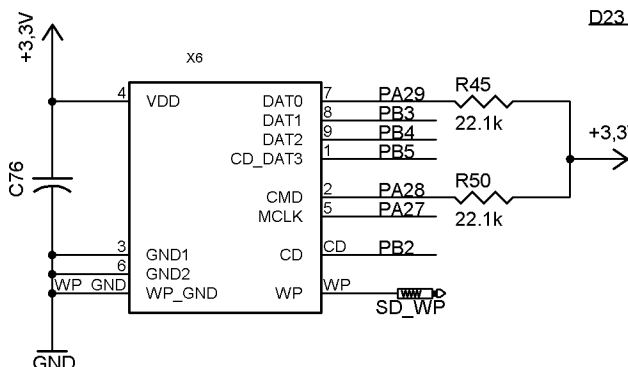
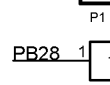
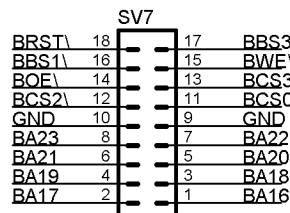
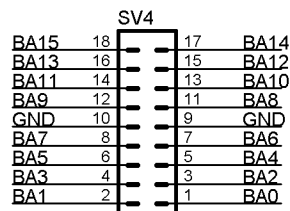
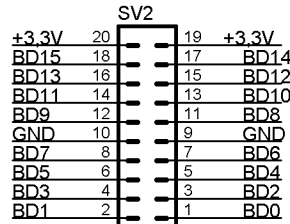
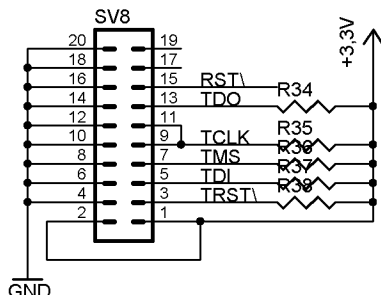
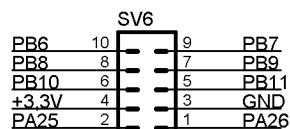
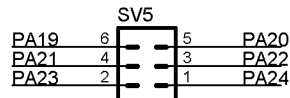
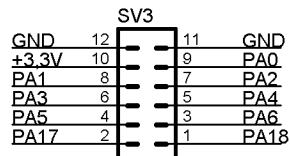
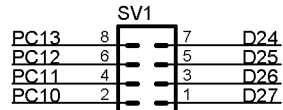
CPU, POWER, USB	
TITLE: KB9202C	
Document Number:	REV: c
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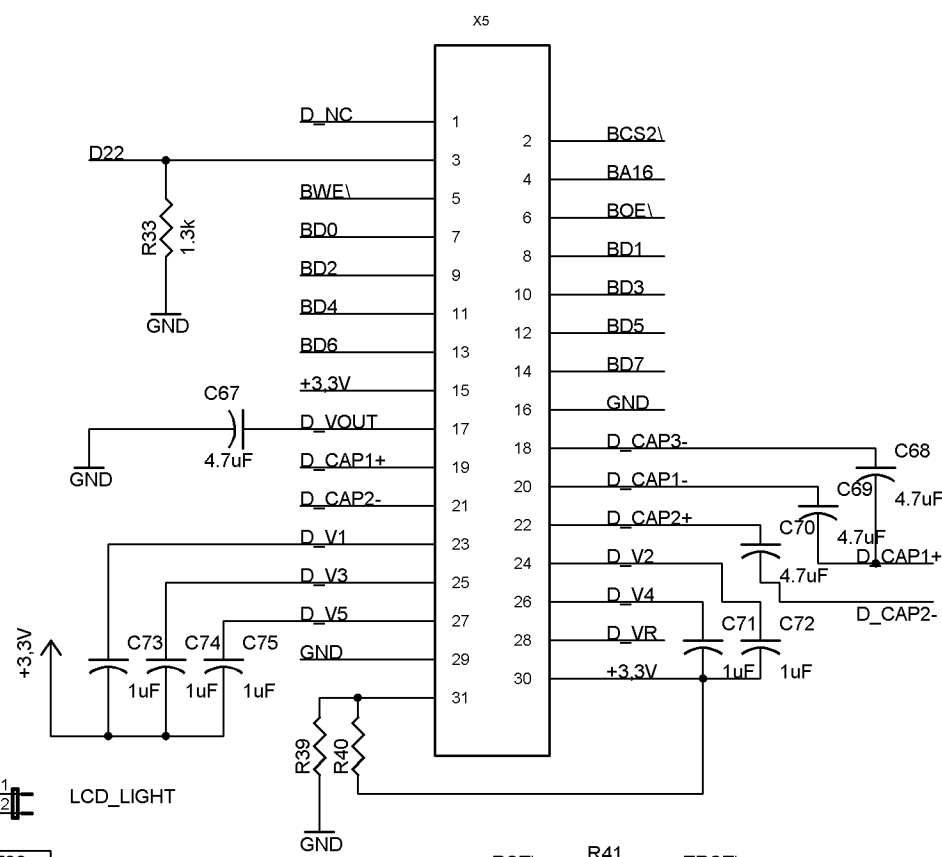
PARALLEL FLASH, BUFFERS, EEPROM	
TITLE: KB9202C	
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Date: 10/07/2008 08:43:49a	REV: C
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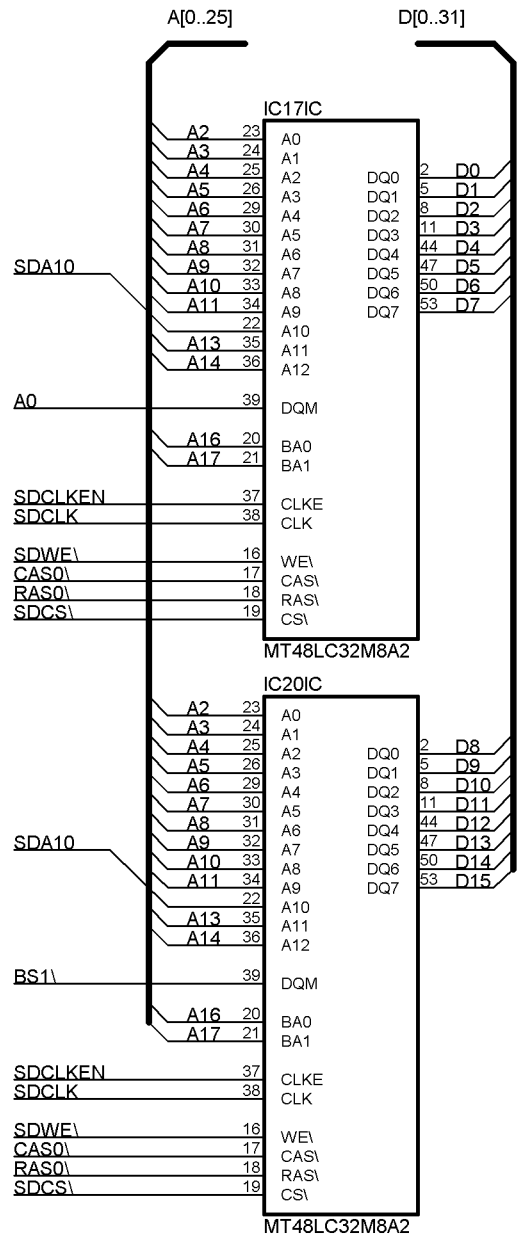
SERIAL INTERFACES, SPI FLASH	
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LCD OPTIONAL



OFF-CARD CONNECTORS, SD CARD CONNECTOR, LCD CONNECTOR	
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SDA10

A0

SDCLKEN  
SDCLK

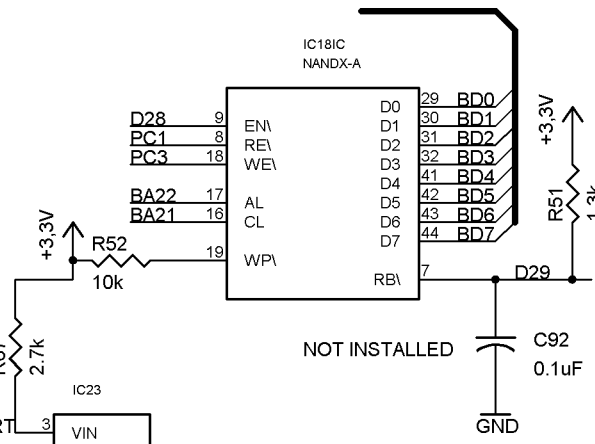
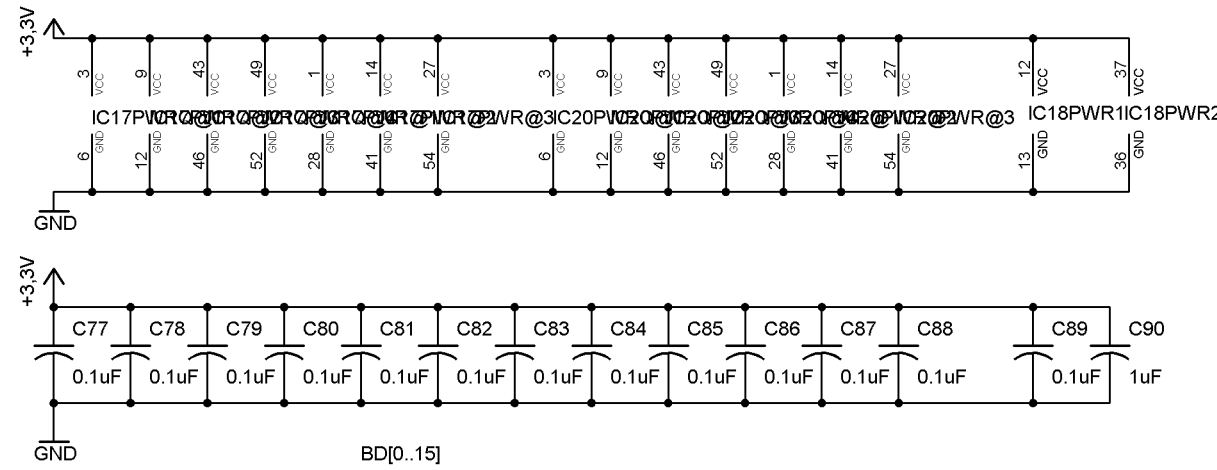
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CAS\  
RAS\  
SDCS\

SDA10

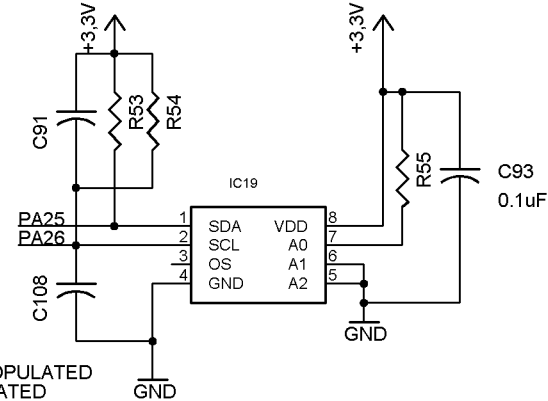
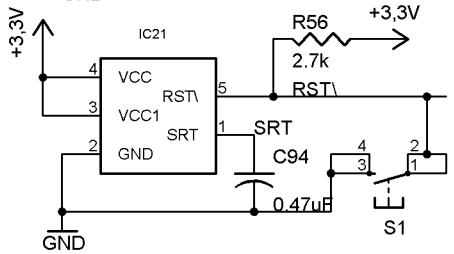
BS1\

SDCLKEN  
SDCLK

SDWE\  
CAS\  
RAS\  
SDCS\

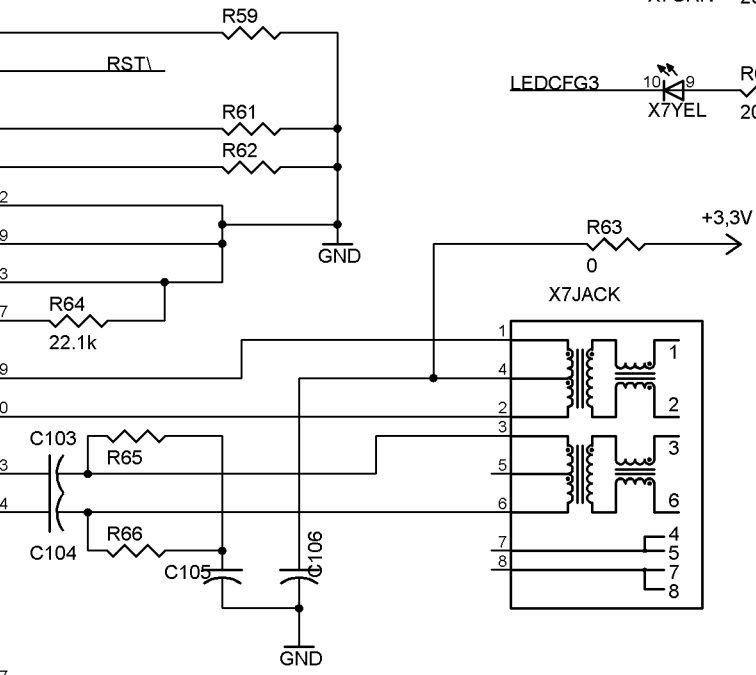
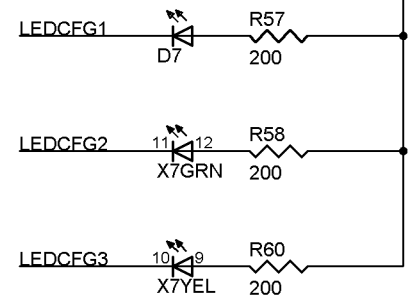
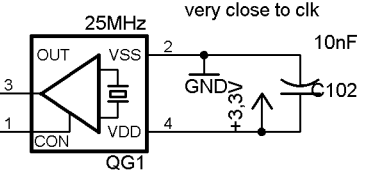
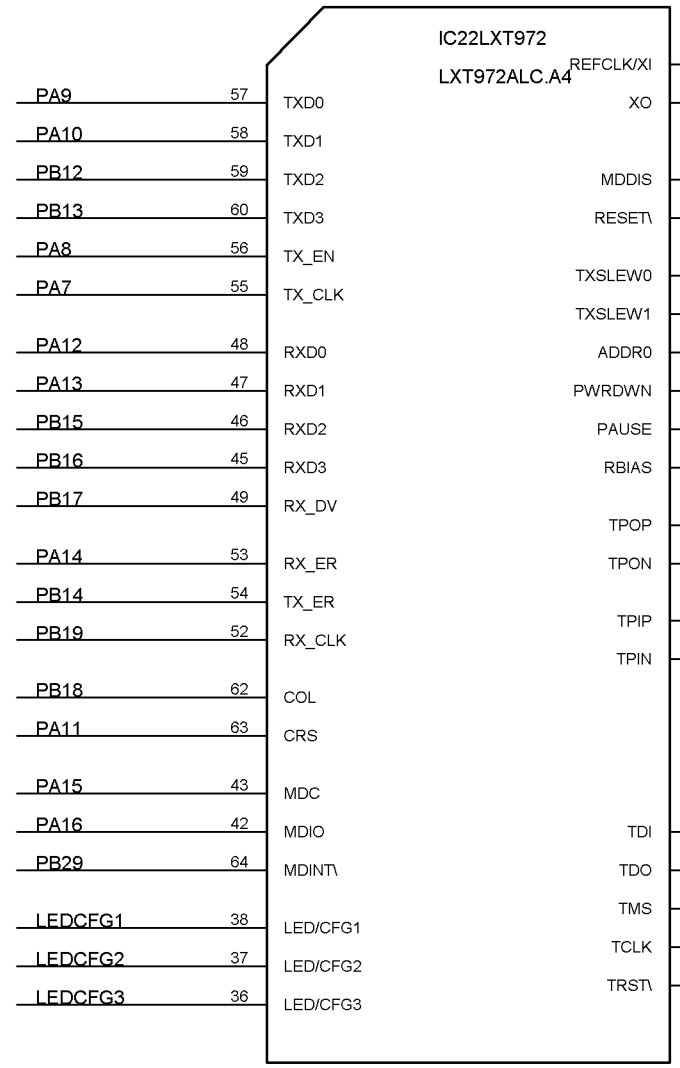
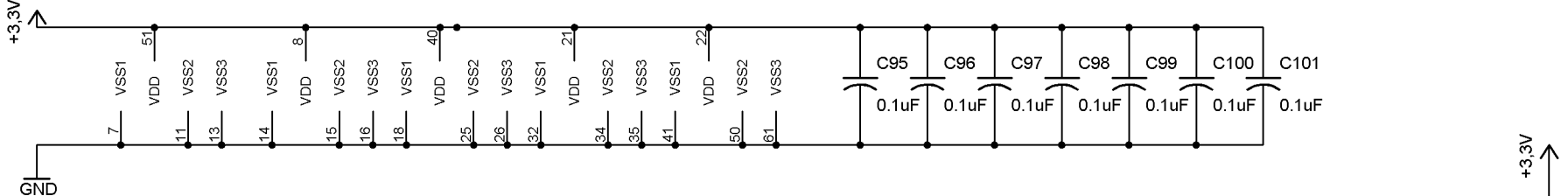


NOT INSTALLED



C91 NOT POPULATED  
IC21: IC23, R67 NOT POPULATED  
IC23: IC21 NOT POPULATED

SDRAM, NAND FLASH, RESET, TEMPERATURE SENSOR	
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9 NC  
10 NC  
44 NC

Ethernet	
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- R39
- R40
- R75
- R74
- C73
- C70
- C68
- R33

X5

R28

C55

C56

R27

IC7

R26

C54

C65

JP9

R31

C66

R32

R69

IC16

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