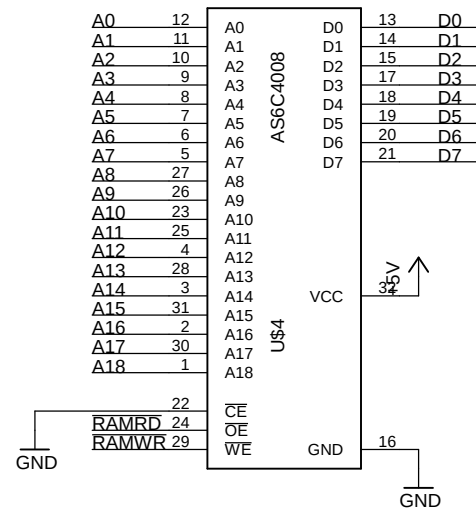
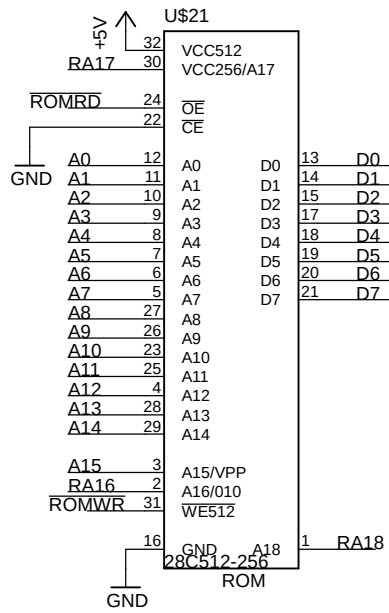
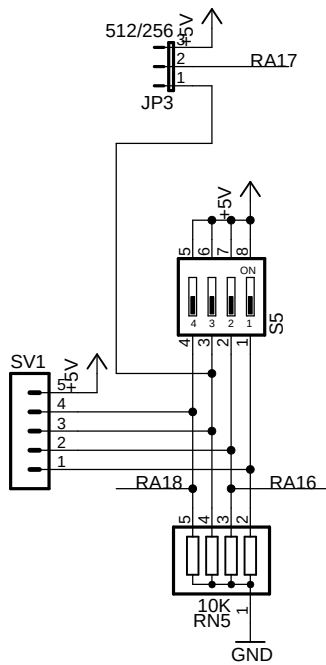
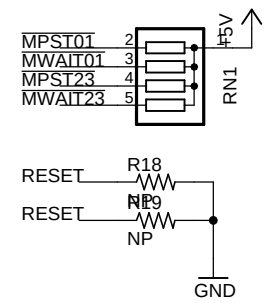
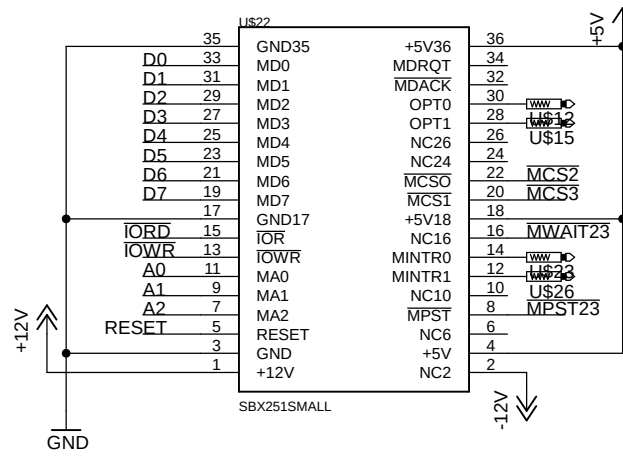
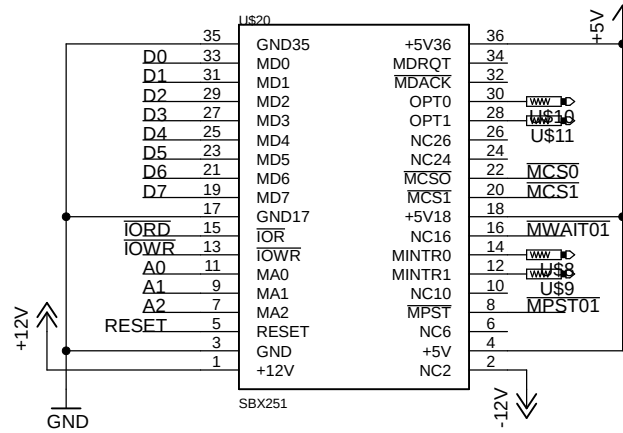


Multibus RAM/ROM/Disk  
www.smbaker.com

Rev 0.10  
- first board fabbed  
Rev 0.11  
- add INT PLD  
Rev 0.12  
- add proper level shifter  
Rev 0.13  
- Simplify busen jumper  
- add config pld  
- add bprn src jumper





US24

VCC CLK

PA0 2

PA1 3

PA2 4

PA3 5

PA4 6

PA5 7

PA6 8

PA7 9

PA8 10

PA9 11

PA10 12

PA11 13

PA12 14

PA13 15

PA14 16

PA15 17

PA16 18

PA17 19

PA18 20

PA19 21

PA20 22

PA21 23

PA22 24

PA23 25

PA24 26

PA25 27

PA26 28

PA27 29

PA28 30

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Pin diagram of the ATF2V10-INT microcontroller. The chip has 24 pins. Pin 1 is GND. Pin 2 is A0. Pin 3 is A1. Pin 4 is A2. Pin 5 is MMR. Pin 6 is D2MBOX. Pin 7 is PINT. Pin 8 is PINT. Pin 9 is PIRSET. Pin 10 is GND. Pin 11 is GND. Pin 12 is GND. Pin 13 is GND. Pin 14 is GND. Pin 15 is GND. Pin 16 is GND. Pin 17 is GND. Pin 18 is GND. Pin 19 is GND. Pin 20 is GND. Pin 21 is GND. Pin 22 is GND. Pin 23 is D2. Pin 24 is D2. The diagram shows the internal connections between the pins and the internal logic blocks.

