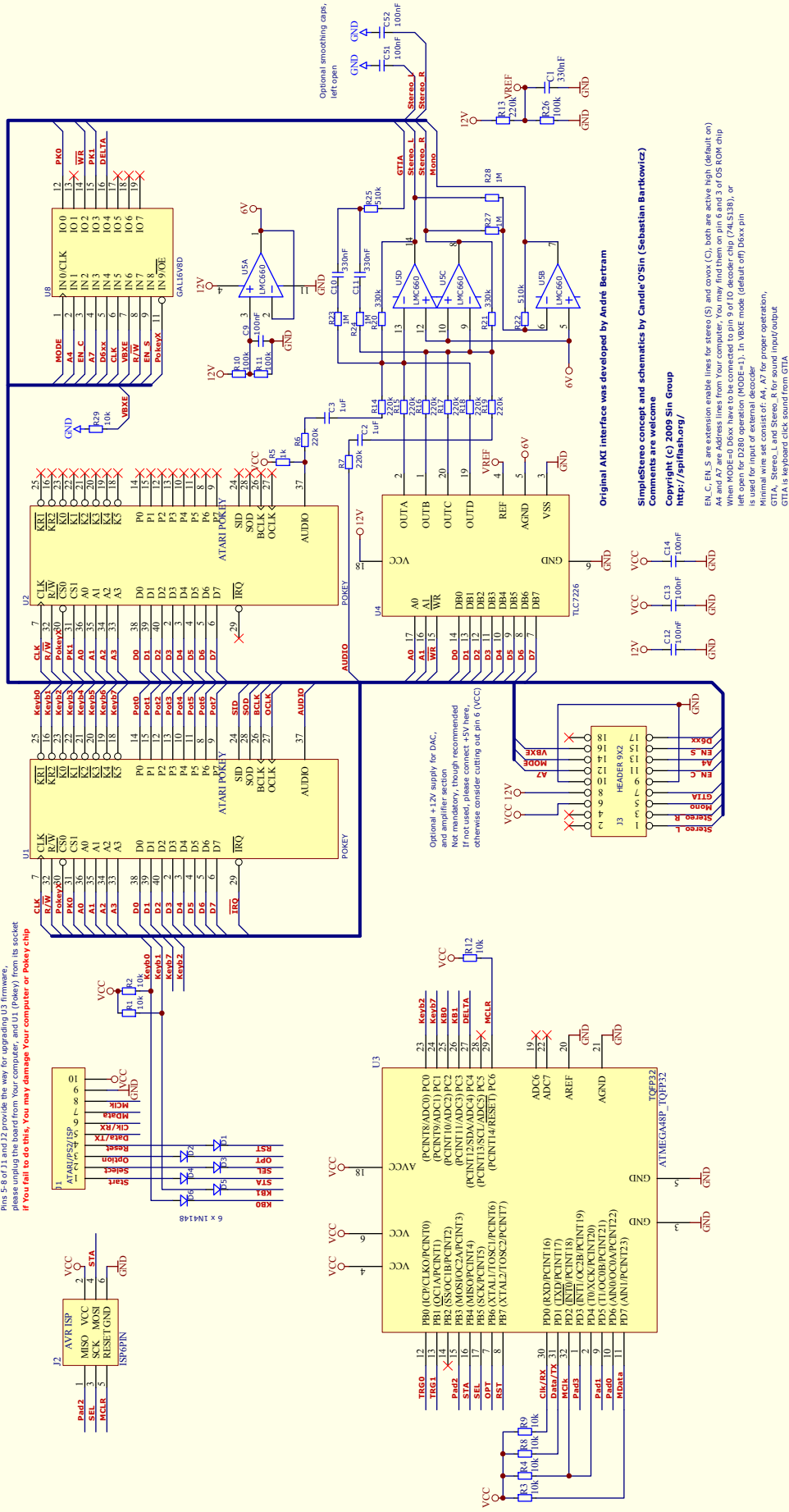


21. In for ATARI function keys (START, SELECT, OPTION and RESET)
pins 5, 6, 11 and 12 (U1 and U2) from its socket
please unplug the board from Your computer, and U1 (Pokey) from its socket
If you fail to do this, You may damage Your computer or Pokey chip



Original AKI interface was developed by André Bartram
SimpleStereo concept and schematics by Candice OSin (Sebastian Bartkiewicz)
Comments are welcome
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EN, C, EN, S are extension enable lines for stereo (S) and mono (C), both are active high (default on)
A4 and A2 are Address lines from Your computer. You may find them on pin 6 and 3 of OS ROM chip
When MODE=0 D6xx have to be connected to pin 9 of IO decoder chip (74LS138), or
left open for D280 operation (MODE=1). In VBKE mode (default off) D6xx pin
is used for input of external decoder
Minimal wire set consist of: A4, A2 for proper operation,
GTA, Stereo_L and Stereo_R for sound input/output
GTA is keyboard click sound from GTA

**WARNING! DO NOT MISPLACE 12V connector from IO-Board,
doing so will result in major failure of the board, or Your computer**