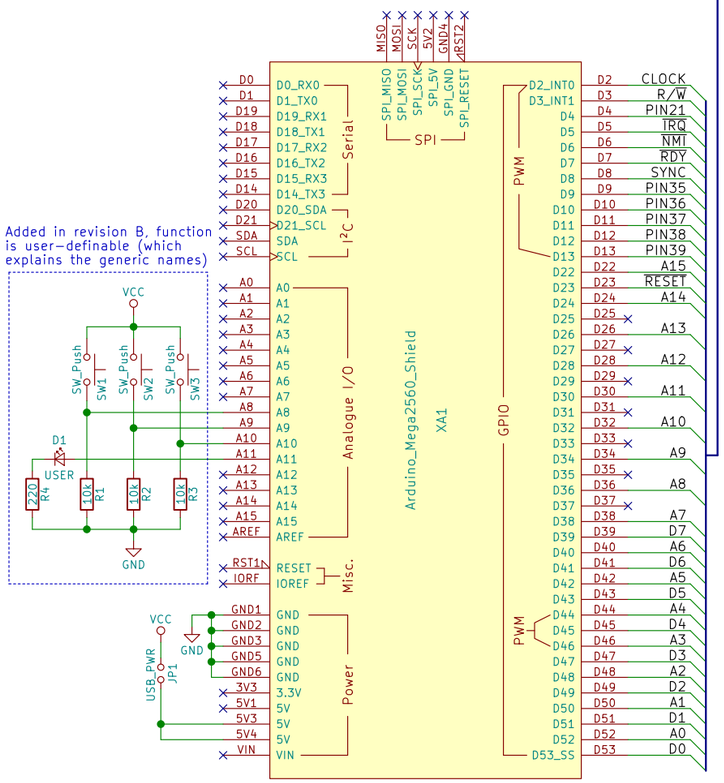

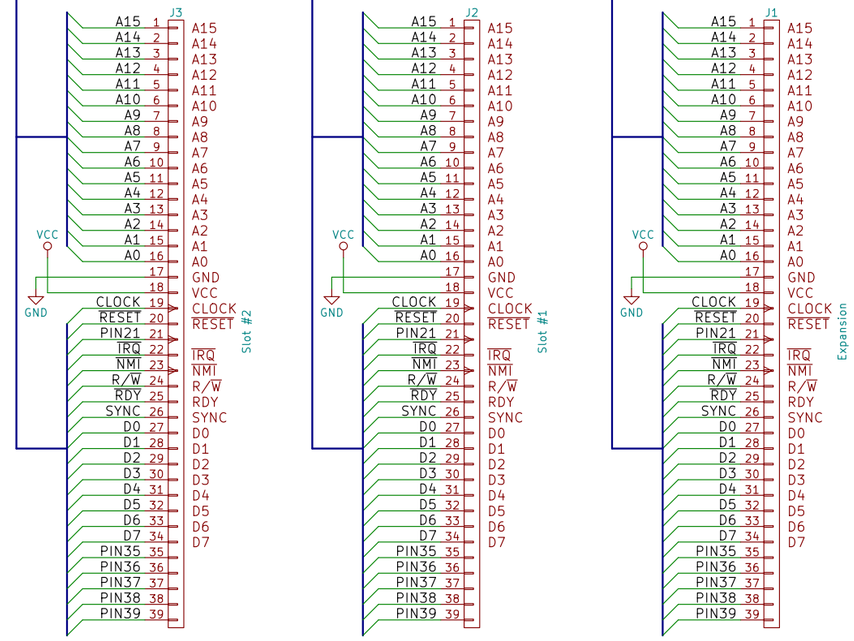

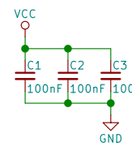

The video series uses an Arduino Mega 2560 to monitor the bus signals used by the computer, this way code can be stepped through (at a low frequency) without the use of a logic analyzer. This module acts as an Arduino shield that maps out all the signals as well as doubling up as a 2/3 slot backplane for your own expansions.

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