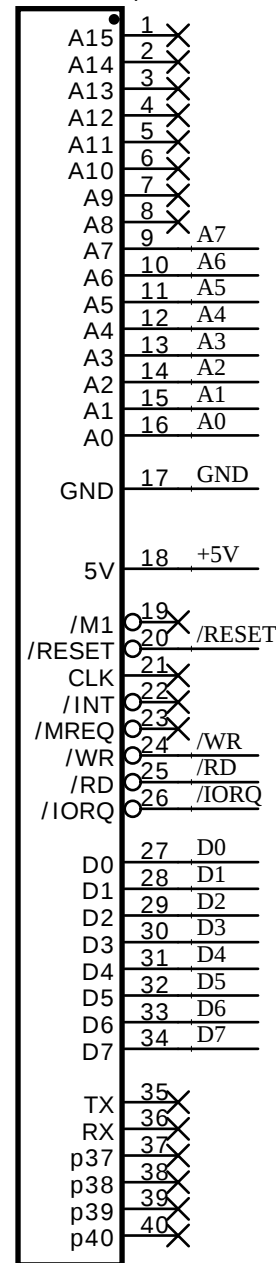


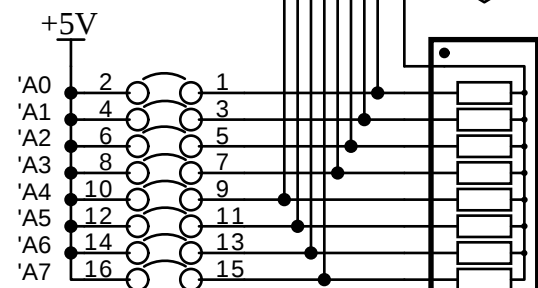
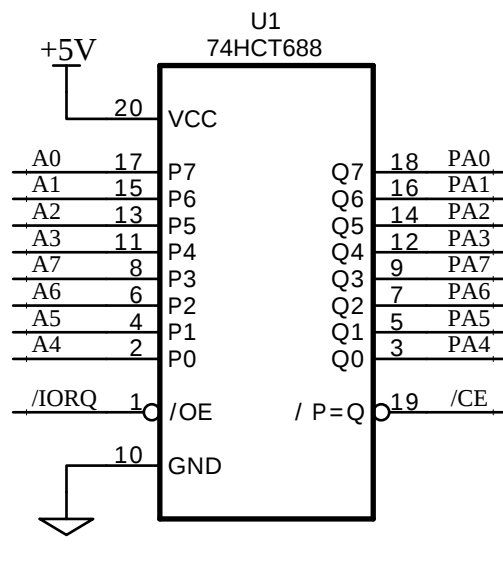
P1
RCBus 40-pin Header



/CS = OUTPUT:3
SCK = OUTPUT:4
MOSI = OUTPUT:0
MISO = INPUT:7

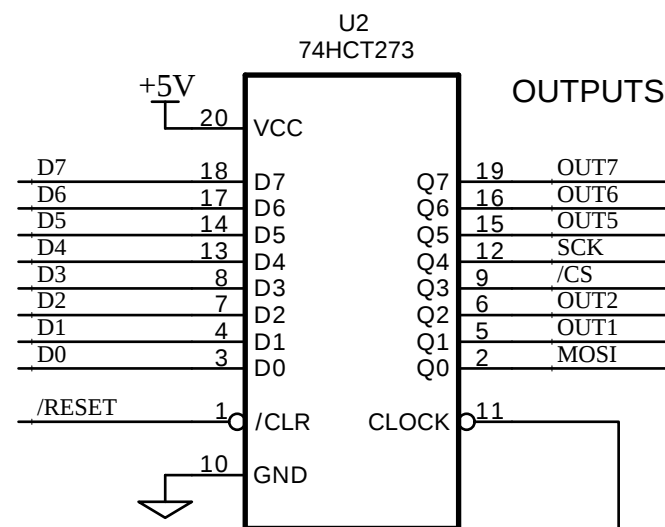
JP1 allows the module to be set to any single I/O address from 0 to 255 (0x00 to 0xFF).
Fit jumper shunt(s) to bit position(s) 0 to 7 to set the required address.
When a jumper shunt is fitted the address bit must be a 1 (high) to enable this module.

Address decoding

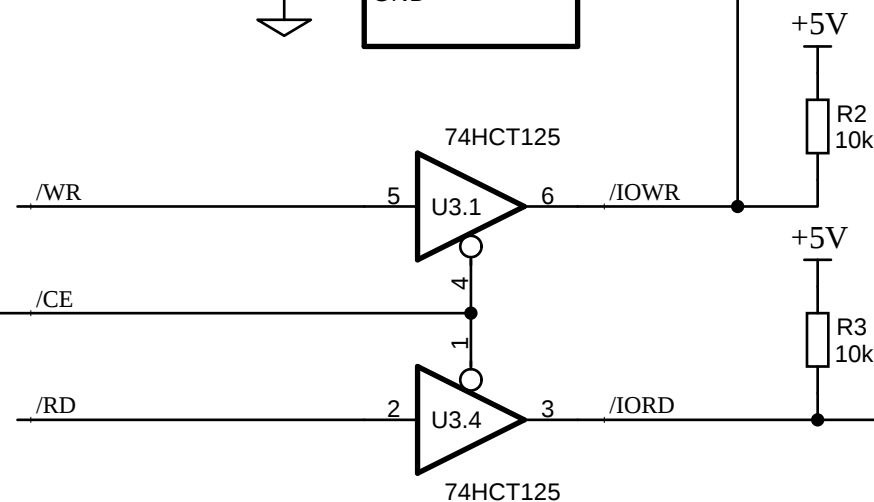


JP1
Address jumpers

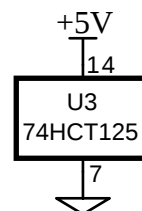
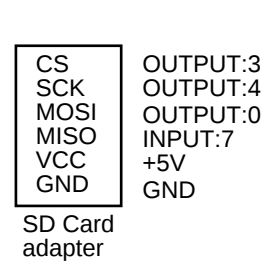
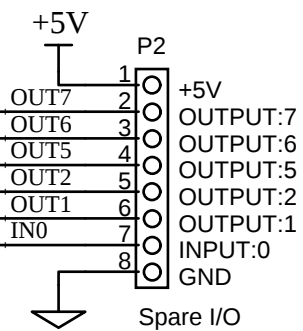
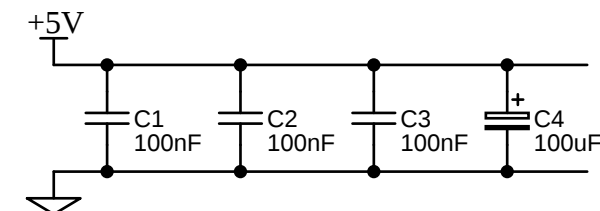
RN1 8x100k



OUTPUTS



INPUTS



Title:	SC611: Micro SD module for RCBus 40 pin	Schematic: v1.0.0
Date:	2024-10-08	Created: 2024-10-06
Designer: Stephen C Cousins, Small Computer Central, www.scc.me.uk	Sheet:	1 of 1