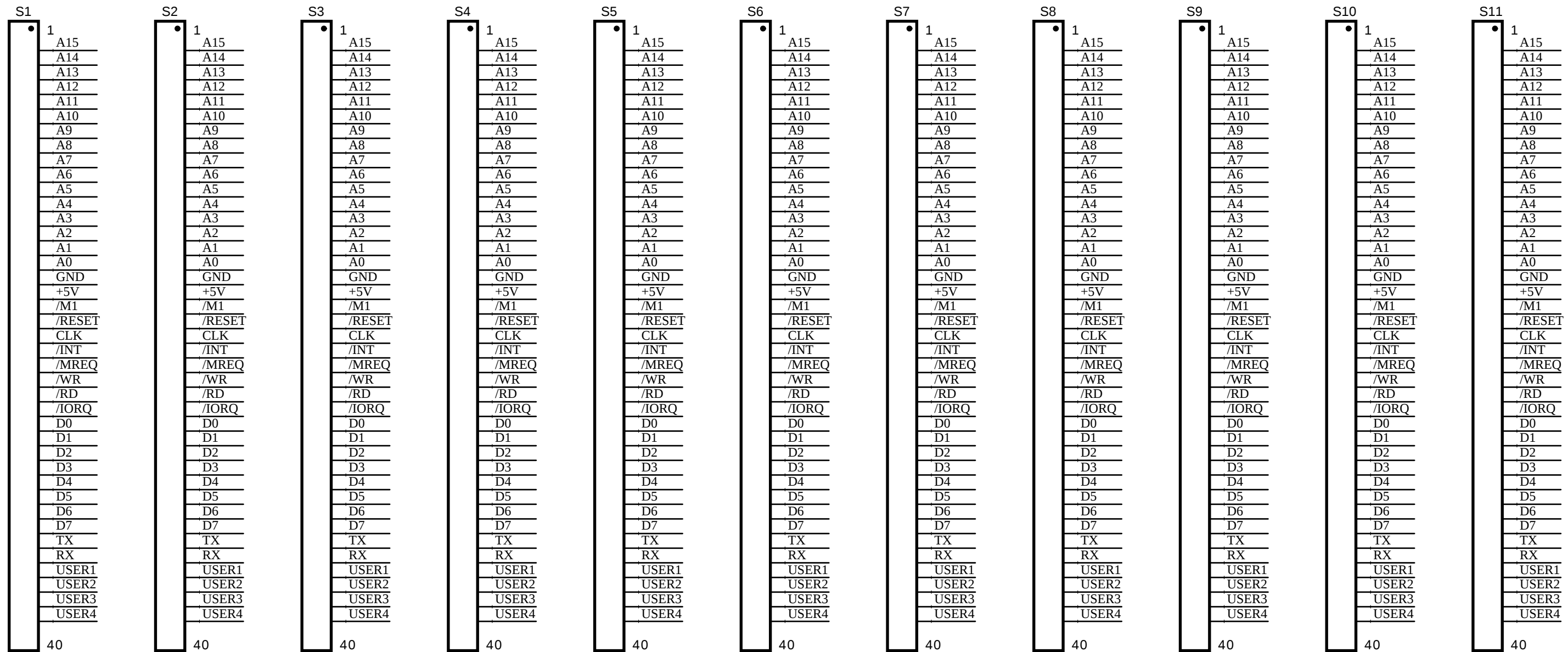
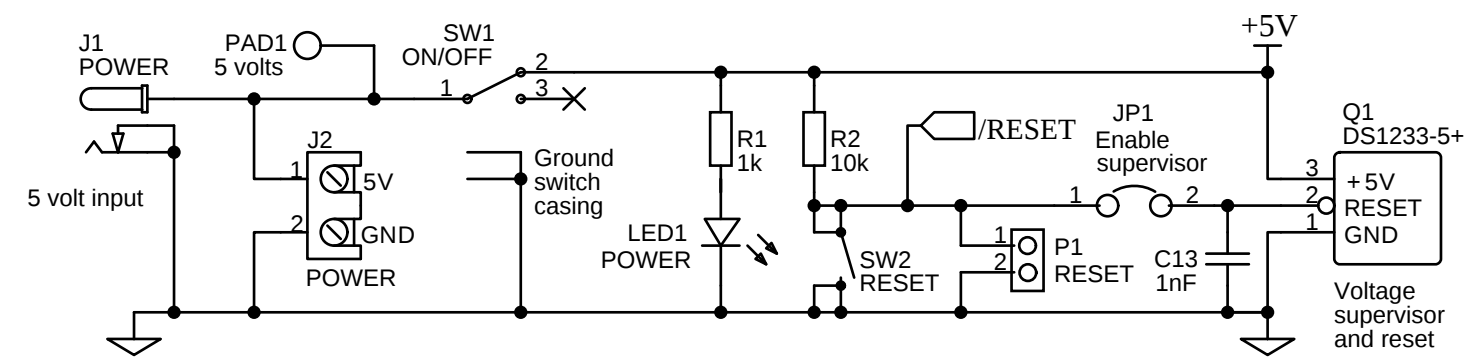
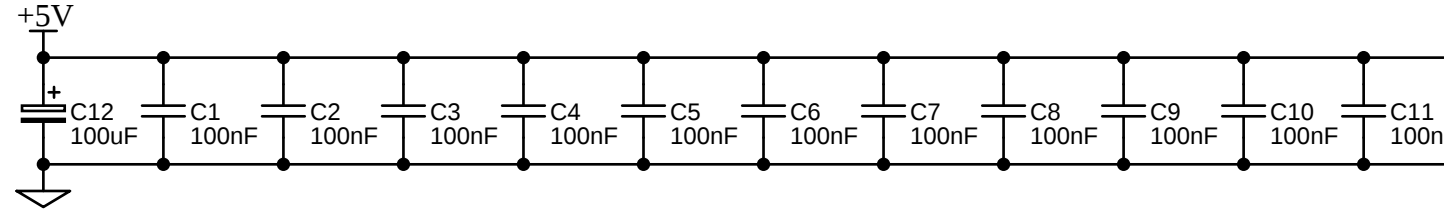


Angled socket

Jumpers linked by thin tracks to allow easy cutting for isolation
Header pins for jumper shunts could be fitted if required

The voltage supervisor and reset device Q1, plus capacitor C9 and jumper pins JP1 are optional
They are not needed if a voltage supervisor is included elsewhere in the system
J1 is a barrel socket allowing a 5 volt supply to be connect and power the system
J2 is a screw terminal allowing 5 volts input or a 5 volt output to power other devices
P1 is a two pin header to allow connection of an external reset button
PAD1 is a single pin header allowing a 5 volt connection from a module (eg. serial)



Title:	SC673: Backplane 6+1 and 5V in, 40 pin	Schematic: v1.0.0
Date:	2024-10-08	Created: 2024-09-25
Designer:	Stephen C Cousins, Small Computer Central, www.scc.me.uk	Sheet: 1 of 1