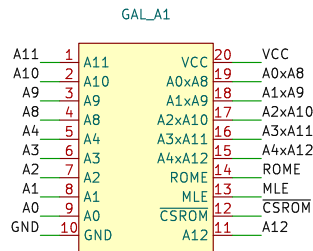
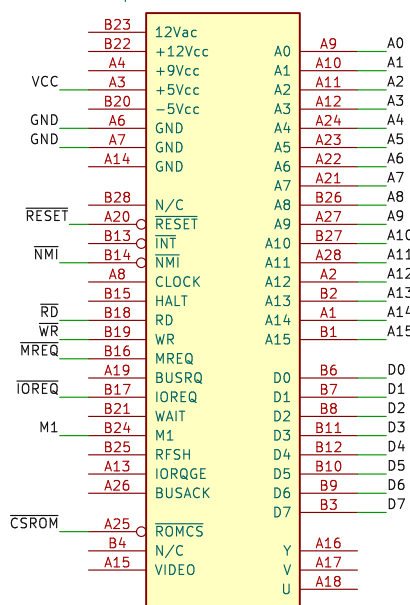
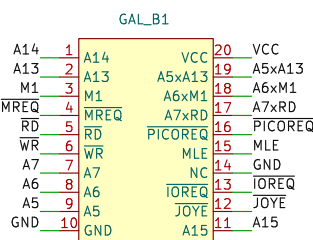


J1
ZX_Spectrum_Connector_48K_SORTED

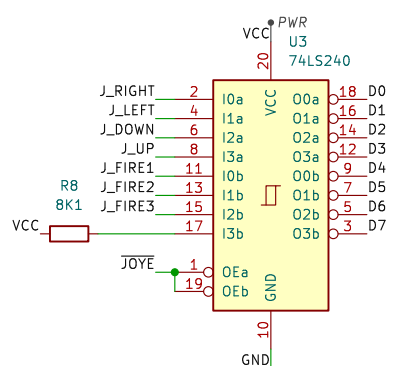
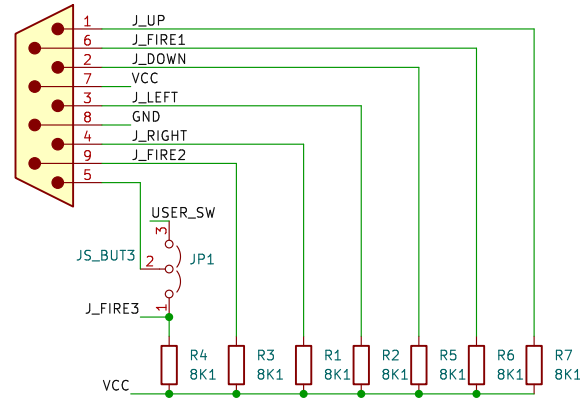


$A0xA8 = A0 * MLE + A8 * /MLE$
 $A1xA9 = A1 * MLE + A9 * /MLE$
 $A2xA10 = A2 * MLE + A10 * /MLE$
 $A3xA11 = A3 * MLE + A11 * /MLE$
 $A4xA12 = A4 * MLE + A12 * /MLE$
 $/CSROM.T = ROME$
 $/CSROM.E = ROME$



$A5xA13 = A5 * MLE + A13 * /MLE$
 $A6xM1 = A6 * MLE + M1 * /MLE$
 $A7xRD = A7 * MLE + RD * /MLE$
 $/JOYE = A7 + A6 + A5 + /IOREQ + /RD$
 $PICOREQ = /A14 * /A15 * MREQ * RD * /WR + /A14 * /A15 * MREQ * WR * /RD$

J2
DE9_Plug



Powering the Pico using a P-channel MOSFET as described in the Rpi Pico Datasheet section 4.5.

This allows either the USB or the spectrum to supply power.

