Dir H = A to B

G - H = HiZ

Default startup is A to B so no data clashes
So /RD to DIR, starts off H due to pullups

To talk to ram, set display /CS high
To send data from ram to display, make 245s HiZ
then /RD low, and alternate clock and /WR

H=follow, L=latch

Low = load 161, H = count

Pinout numbers different but works out correct

ILI9325 touchscreen module
Remove the 3x2k resistors for the SD card on the touchscreen board and short out

SD card