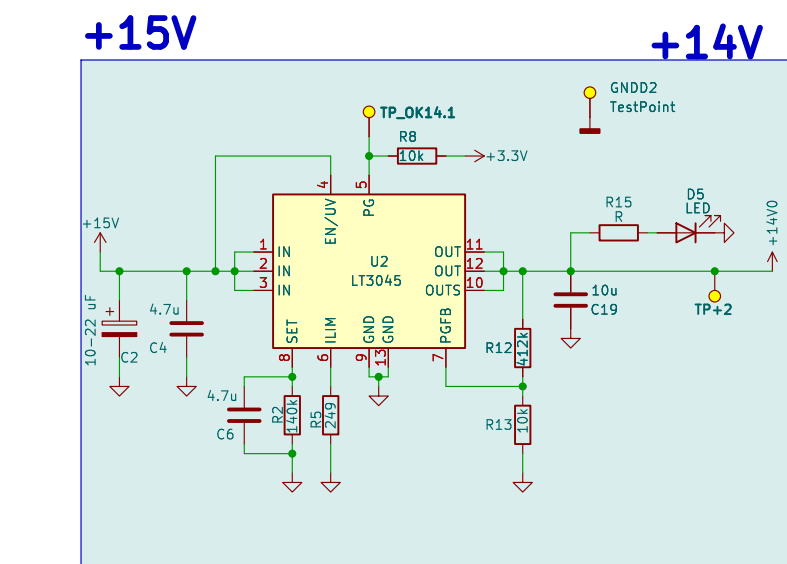
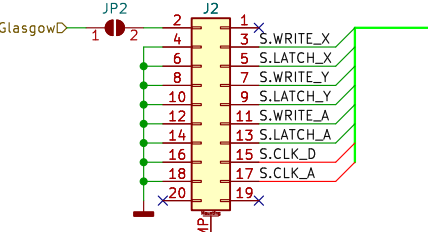


Conn_01x05_Pin

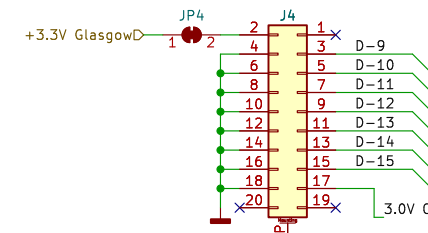
Pin	Signal
1	+3.3V Supply
2	+15V Supply
3	-15V Supply
4	(Empty)
5	(Empty)



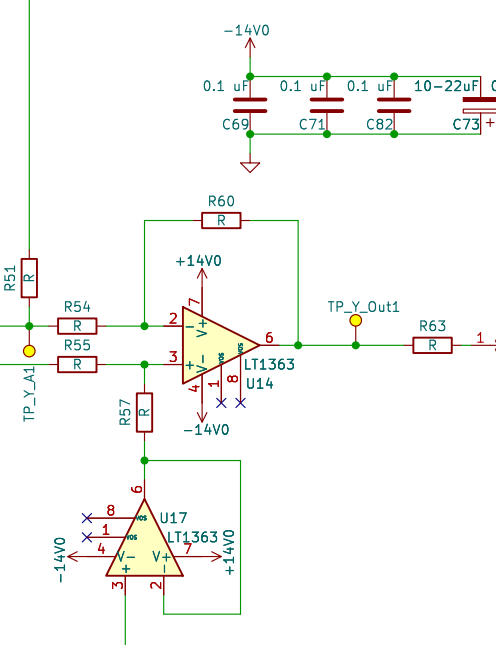
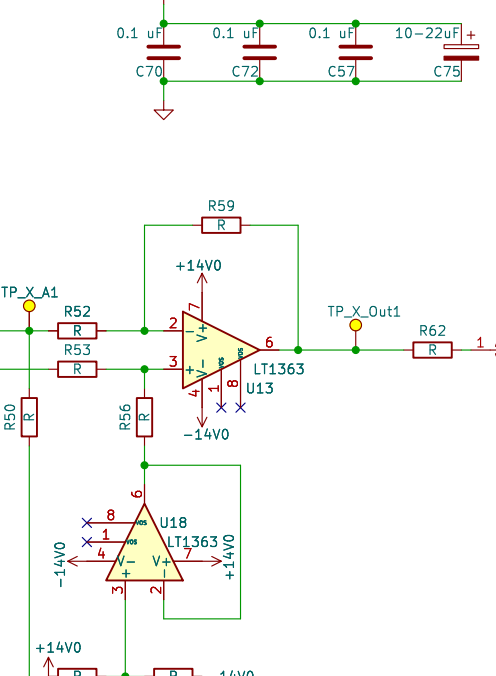
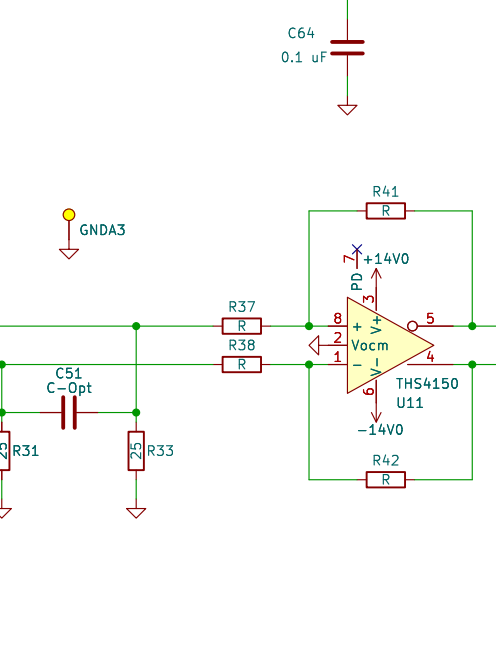
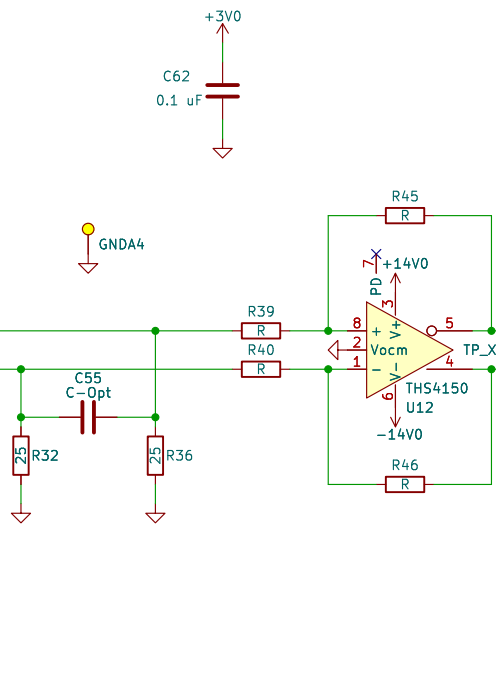
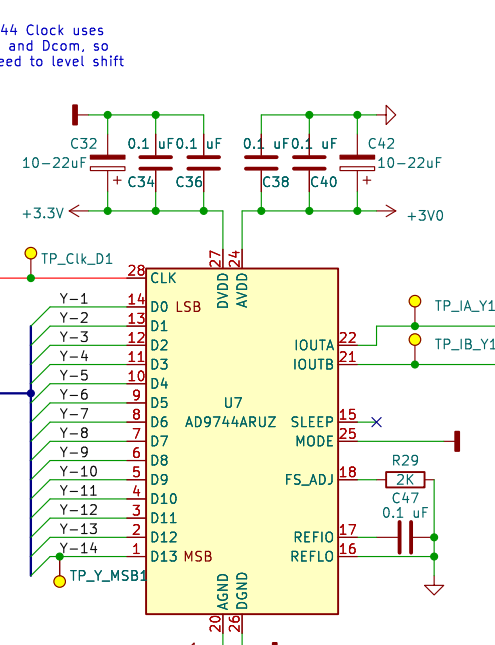
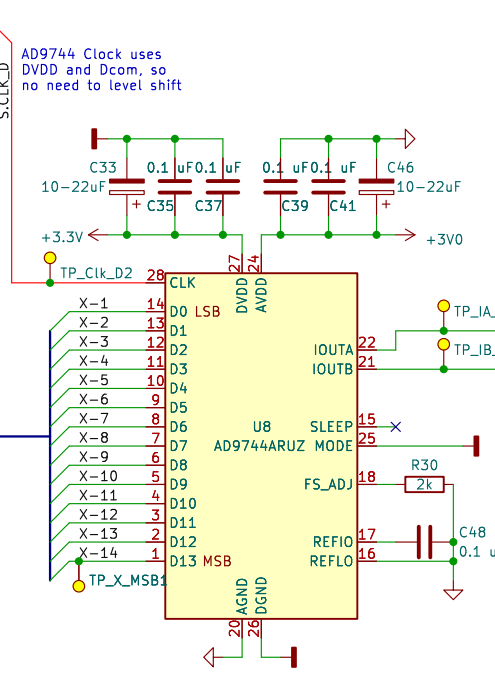
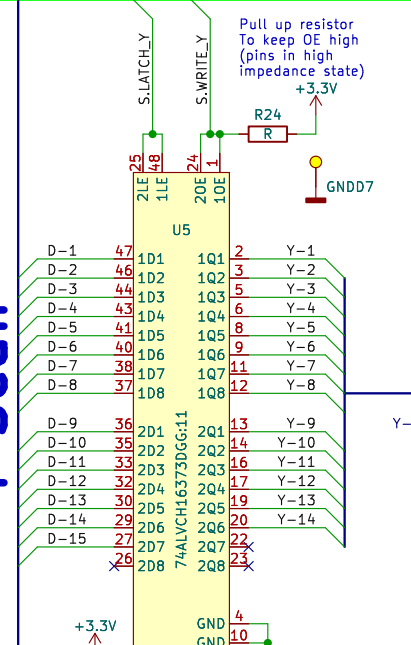
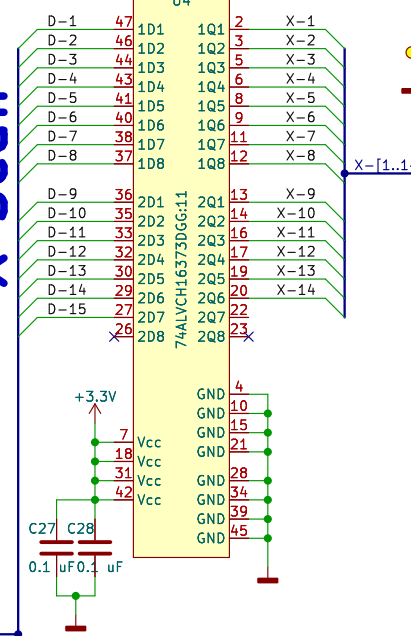
From LVDS Adapter



Pinout diagram for the J3 connector. The connector has 20 pins. Pin 1 is labeled '1' with a red 'X' and is connected to '+3.3V Glasgow'. Pin 2 is labeled '2' with a red 'X'. Pins 3 through 19 are labeled with their respective numbers and are connected to D-1 through D-8 (D-1 to D-4 are on pins 3-6, D-5 to D-8 are on pins 7-10, and D-9 to D-12 are on pins 11-14, D-13 to D-16 are on pins 15-18, and D-17 to D-20 are on pins 19-22). Pin 20 is labeled '20' with a red 'X'. The connector is labeled 'J3' and 'JP3'.



Y Scan



Offset voltage

