The resistors R26 and R27 are the input pull-ups. These resistors can be removed and then the board can work with a 3.3V aardvark, putting some externals pull-ups connected to 3.3V, like this:

3.3V

5V

3.3V

THR

AARD

MUX

Moreover, the mux can also work with 3.3V, but would be needed to check if the buffers too and it would be needed to change the resistor values.