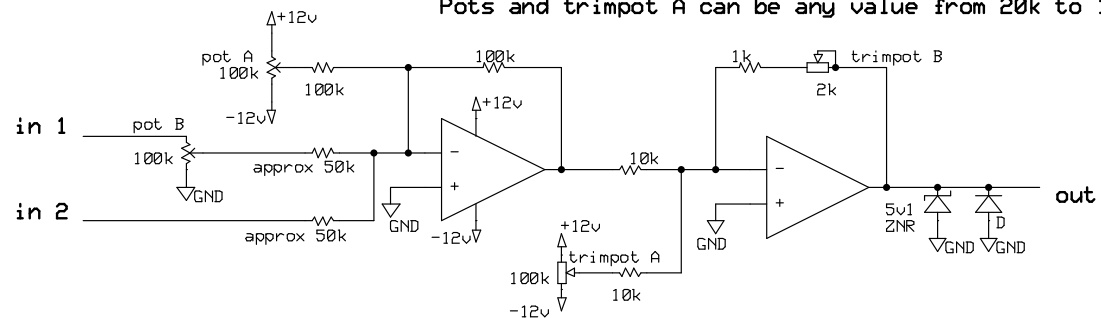


CV input for 0-5V output (for LZX Industries BitVision video synthesizer)

Pots and trimpot A can be any value from 20k to 100k



tune trimpot A so OUT is +2.5V when pot A is centred.

Adjust trimpot B so the output goes from 0-5V for full range of pot A

change the "approx 50k" input resistors to get your desired CV range at the output