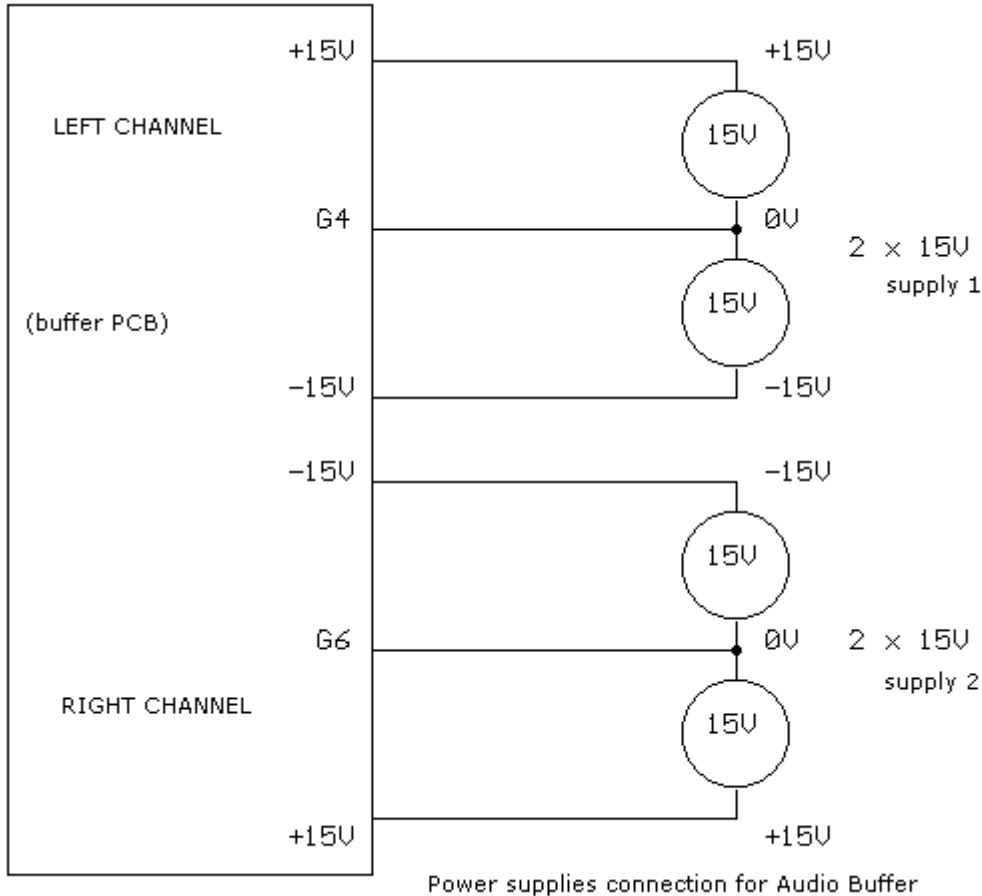


# Power supplies connection for Audio Buffer

PCB of the Audio Buffer is supplied from two double voltage supplies 2 x 15V. Interconnection of the supplies and Audio Buffer PCB can be seen in the following image:



Pins G4, G6 (signal ground, 0V) are connected on the PCB. Power supply from two double voltage supplies 2 x 15V is assumed. It is also possible to supply the board from one double voltage supply 2 x 15V. In this case connect +15V pins of left and right channel together and do the same for -15V pins. For PCB pin numbers, see printed denotation on the PCB.