



DELTA-AUDIO

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Delta Audio 2A Output Board

Assembly

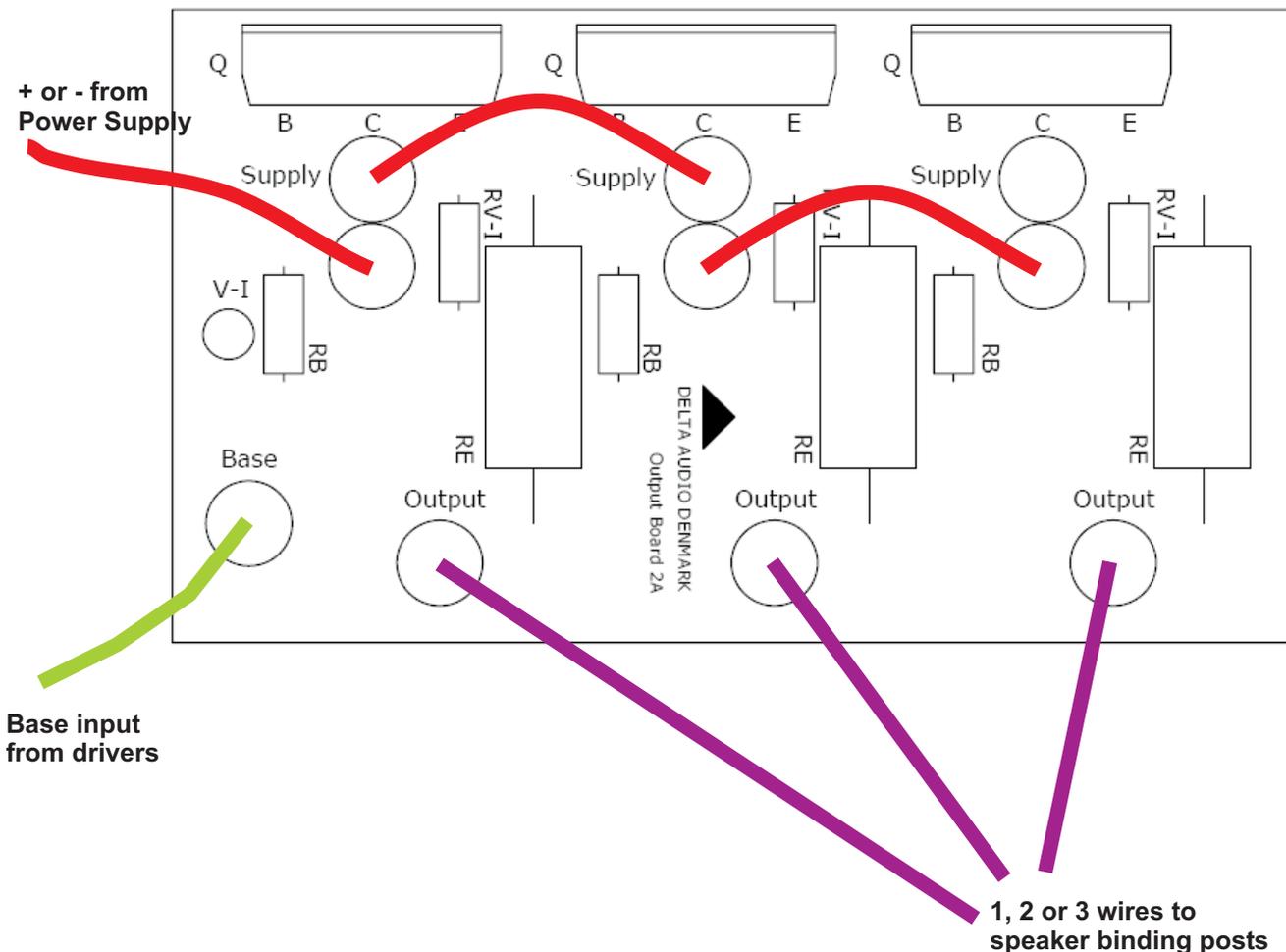
This is an universal Audio Amplifier Output Board for the MJL21193 and MJL21194 Output Transistors. This board can be used both as a positive and negative Output Section, depending of used transistors and the Supply Voltage.

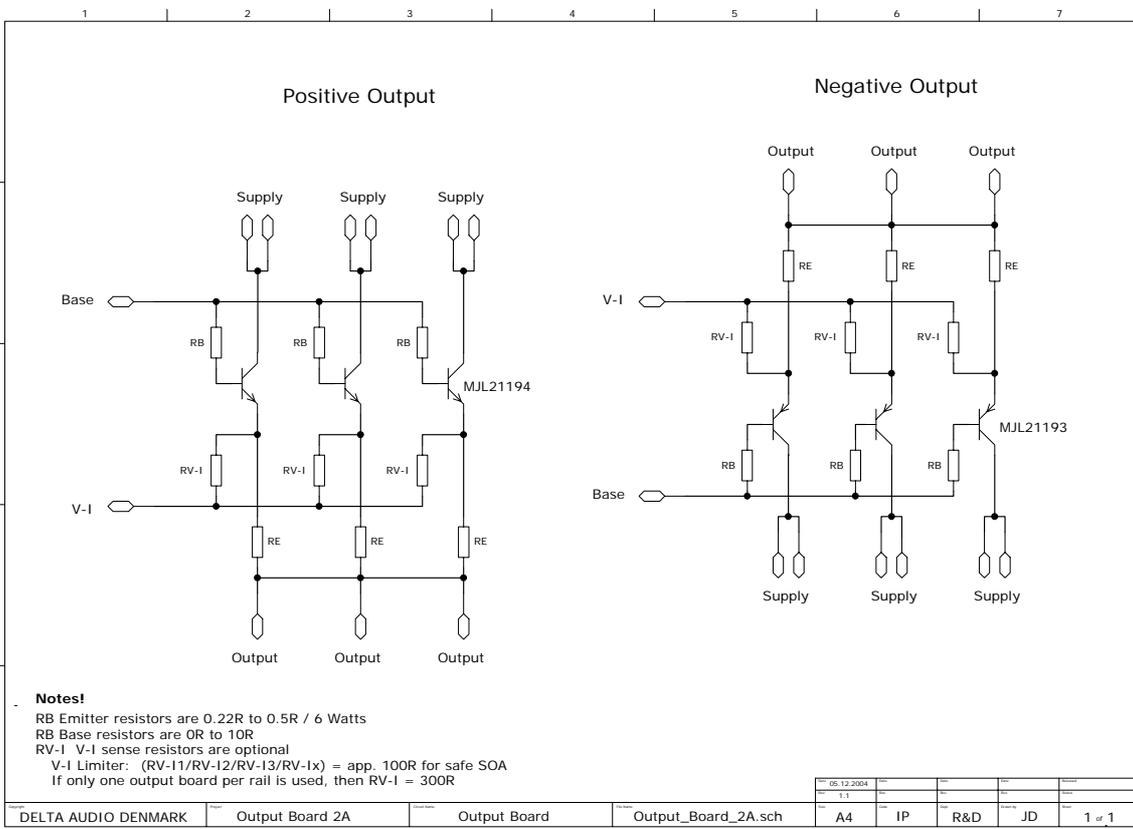
When all components has been attached, make the Supply Bridge (red) using wire or copper lead. Feed the Supply Bridge with either + or -, according to the intended use.

Base input feeds the bases of the Output Transistors. The three Base resistors (RB) can be from 0R (jumper) to 10R according to your needs.

Attach 1, 2 or all 3 Output wires, and connect these to the speaker binding posts.

Resistors marked RV-I are optional and intended for use with the DELTA V-I limiting Protection circuit.





DELTA AUDIO DENMARK	Output Board 2A	Output Board	Output_Board_2A.sch	05-12-2004	1.1				
				A4	IP	R&D	JD	1 of 1	

