

# AudioWind Electronics-Salon

## SPECIFICATION

Model: A-200 (12V)

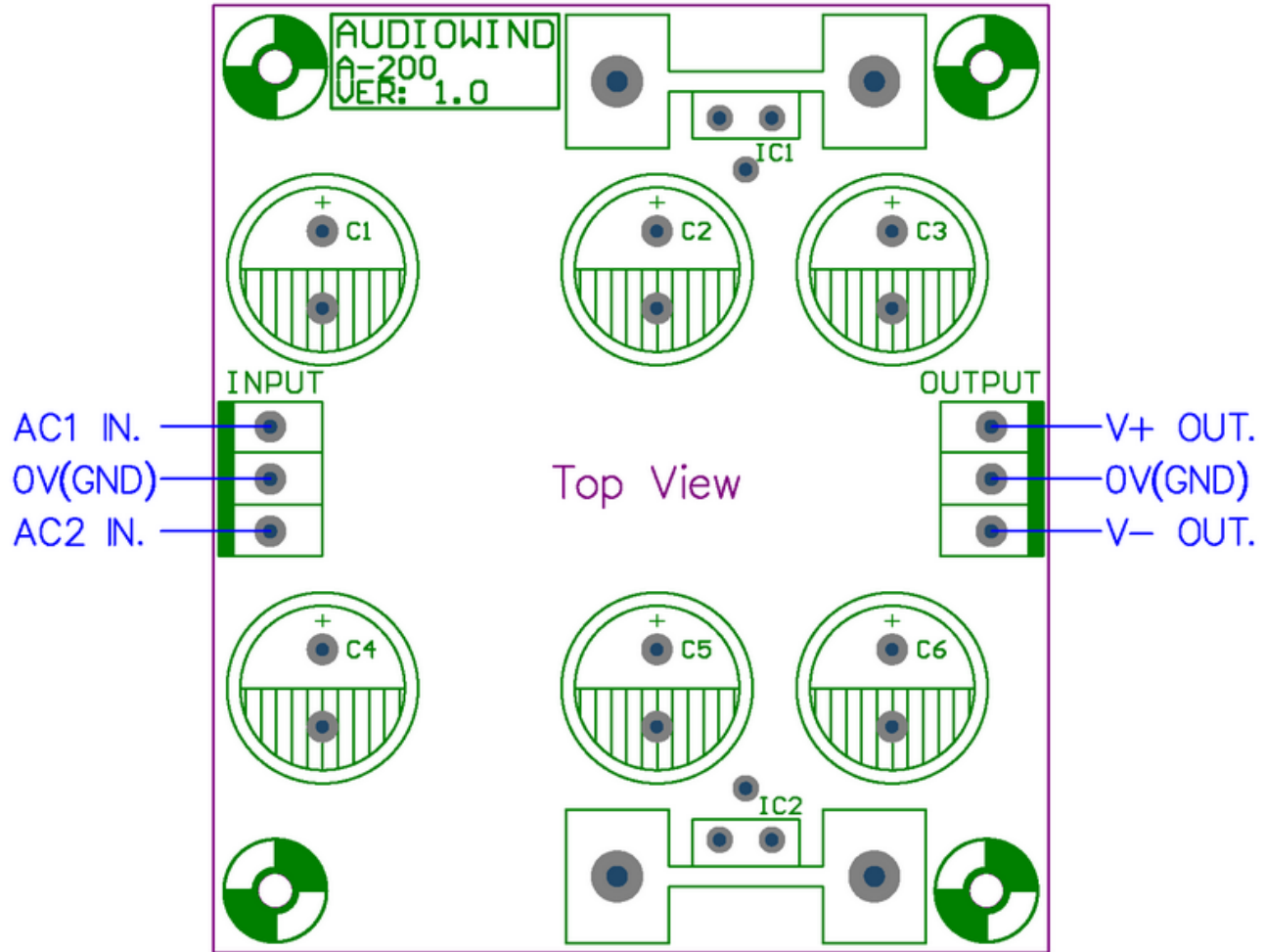


**L**ow noise regulator module, +/-12VDC 500mA output, output noise less than 500uV,  
Recommended for high-end audio preamplifier circuits.

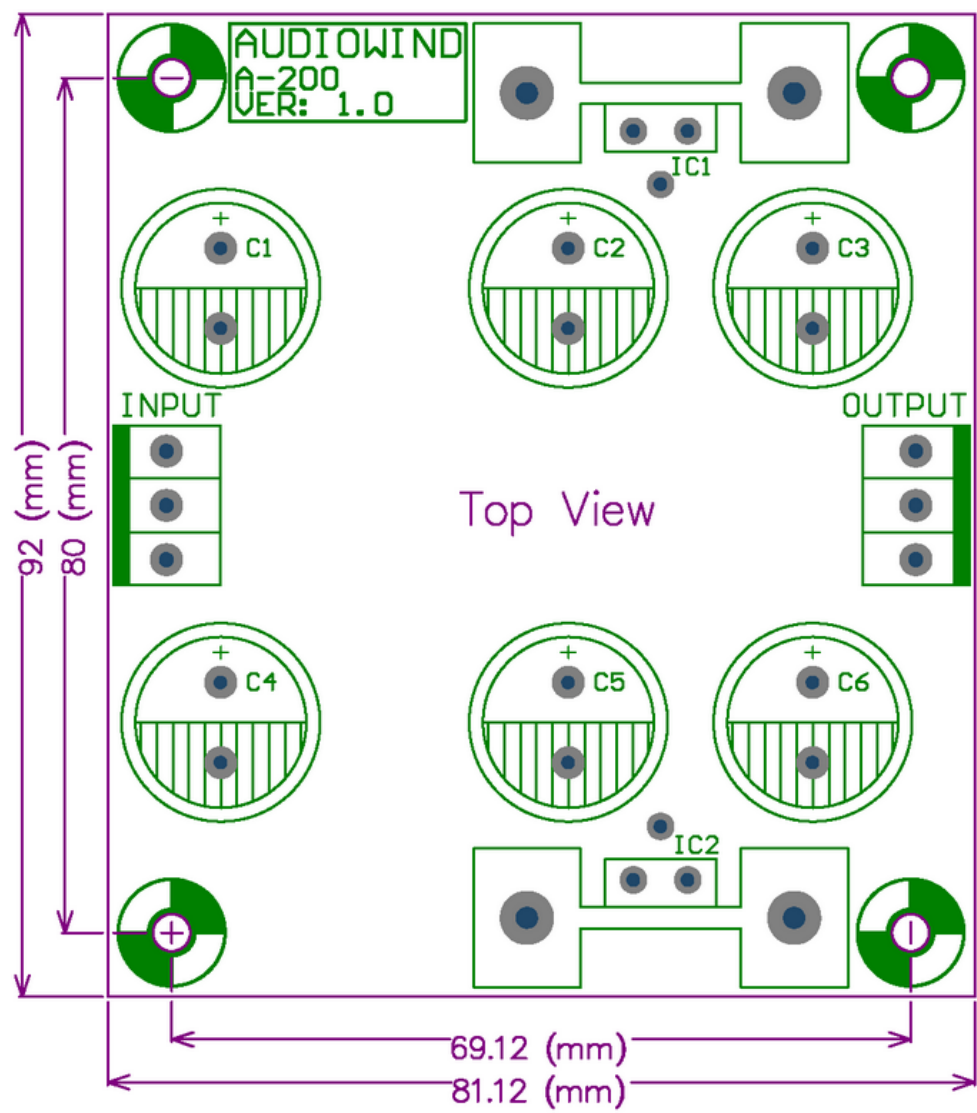
Specifications:

|                                             |                                                           |
|---------------------------------------------|-----------------------------------------------------------|
| Input Voltage                               | Dual 15VAC                                                |
| Output Voltage                              | +/- 12V DC                                                |
| Output Current                              | 10mA to 500mA (continuous)                                |
| Maximum Output Current                      | 1500mA (<10 seconds)                                      |
| Output Noise (10 - 100k Hz, @ 100mA output) | <500uV / RMS                                              |
| Module Size                                 | 81.12 x 92 x 40 mm (L x W x H)<br>3.19 x 3.62 x 1.58 inch |

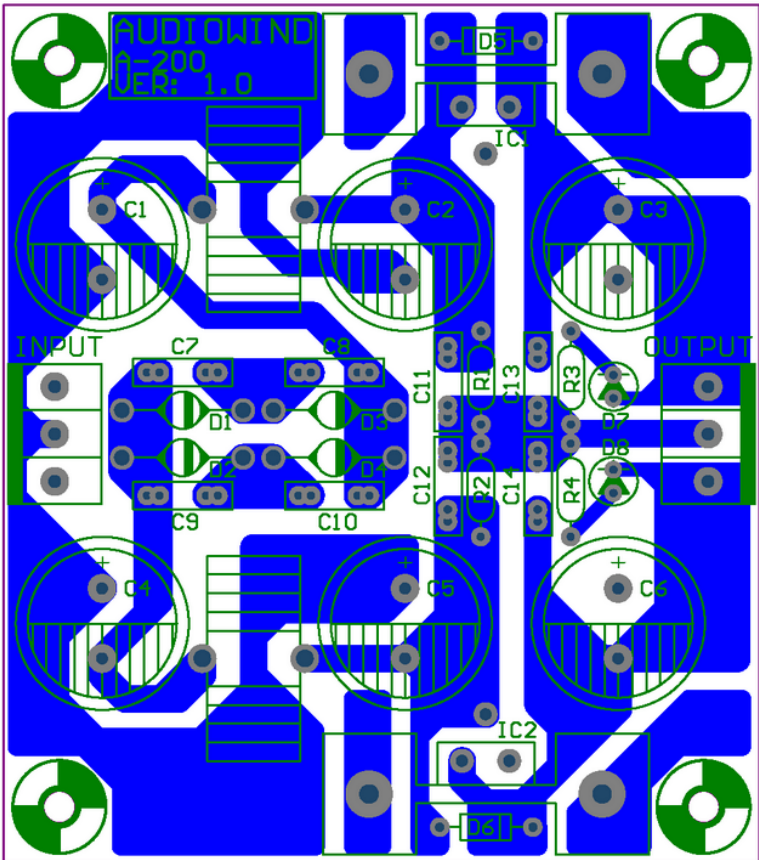
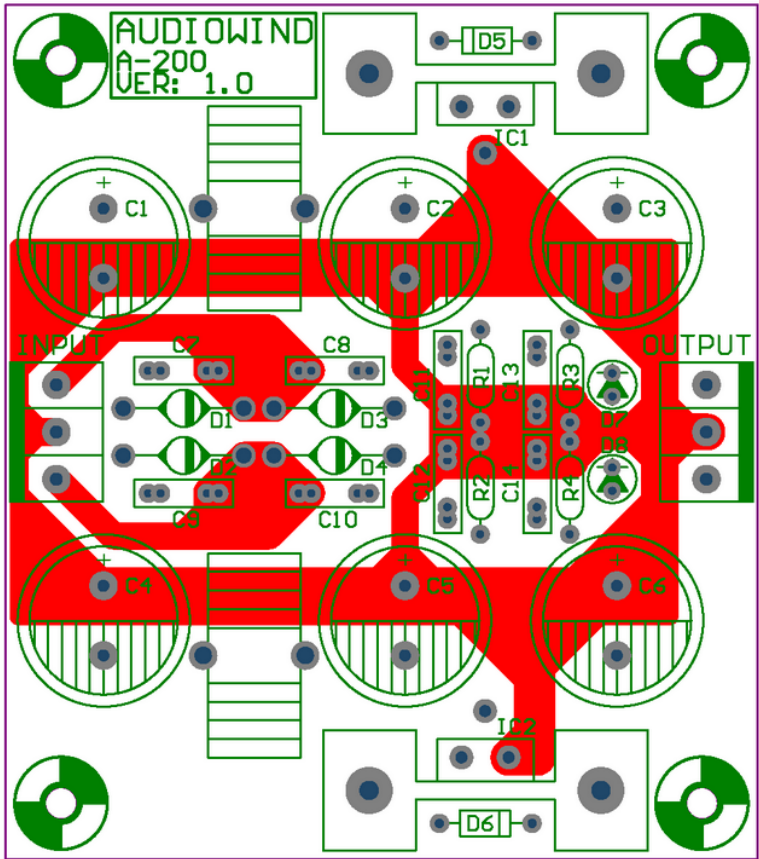
Wiring diagram:



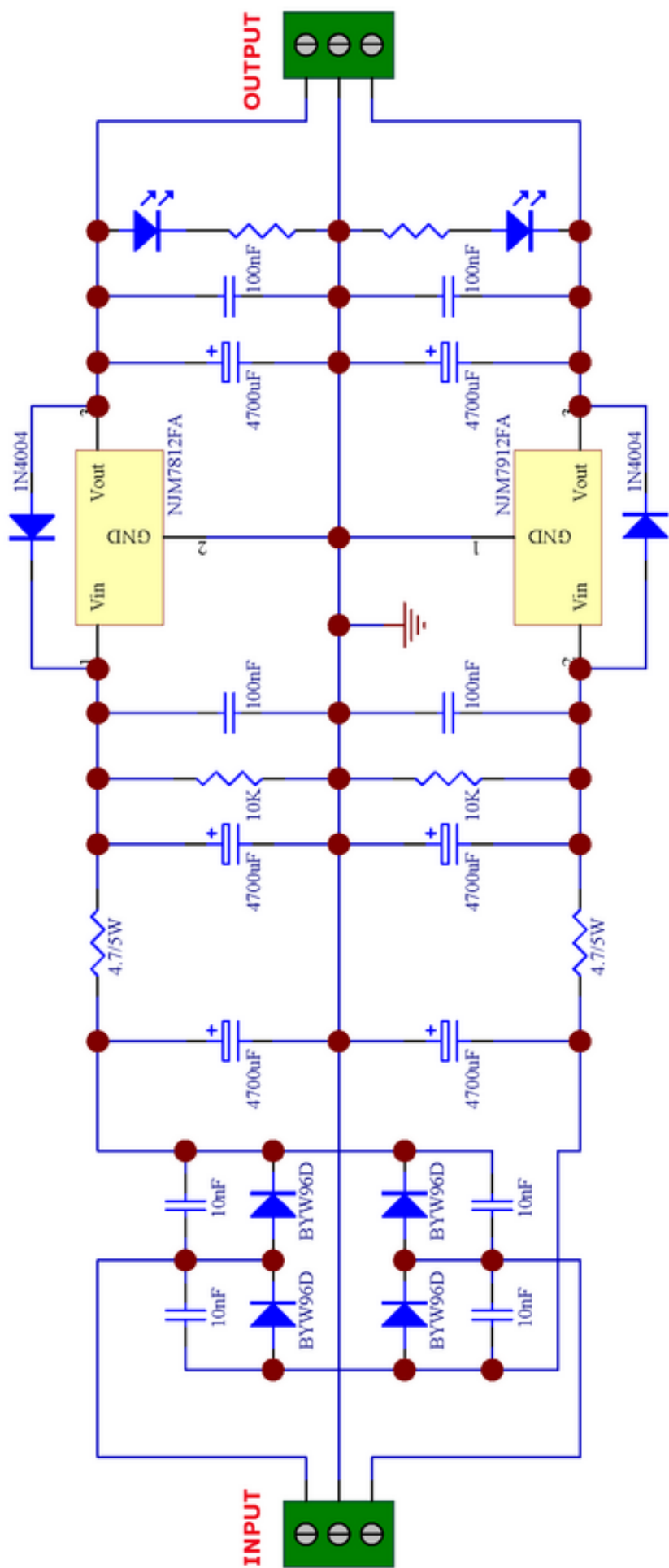
PCB Size:



PCB Layout:

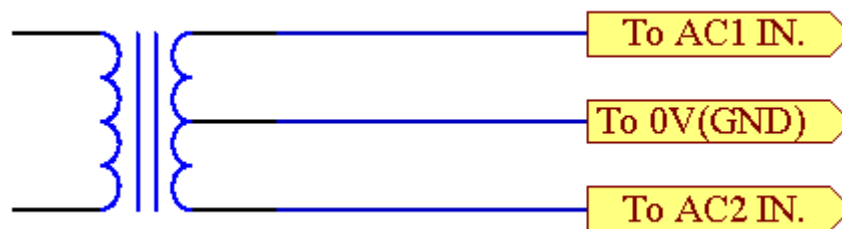


Schematic:



## Input Connections:

For 3 wire output power transformer



For 4 wire output power transformer

