

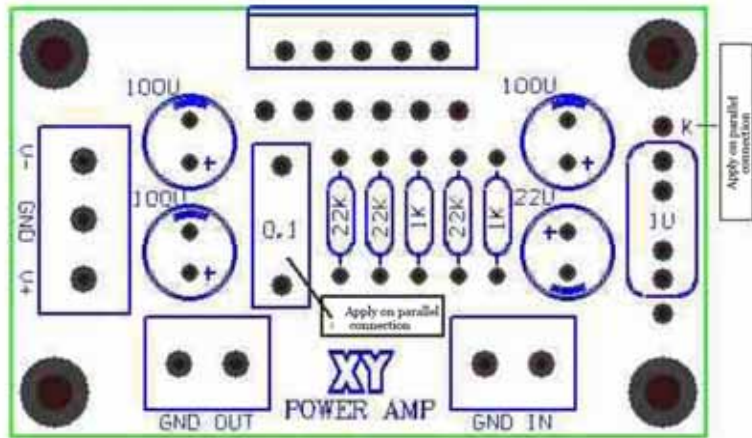
LM3886 AMP KIT INSTALLATION INSTRUCTION

This board can be used individually or parallel, parallel connection can drive low resistor load, single IC biggest 68W, recommend AC dual 20-28V power supply.

INSTALLATION AND USE:

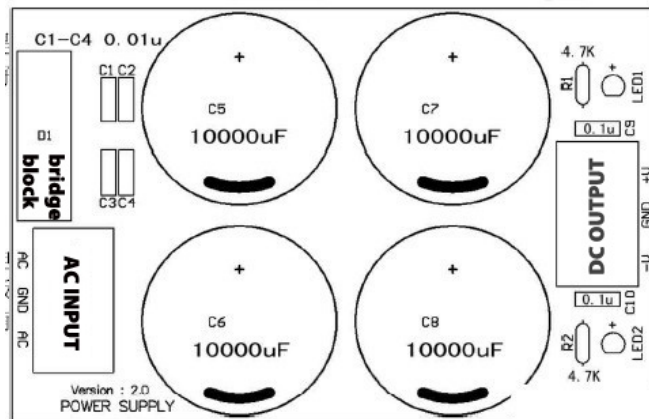
One piece mode: components install as follow image, resistor R1 need not to install, instead with jumper cable, let K point alone.

Two pieces mode: components install as follow image, resistor R1 need install, K point parallel connection, board's out terminal parallel connection, signal input from one of the boards.



Supporting resistor identifying:

1K: brown black black brown brown 22K: red red black red brown 4.7K: yellow purple black brown brown



Led1 is + power indicator, led2 is - power indicator, R1 and R2 are current limited resistors.

Nover capacitors' black pitch is negative end, power board need discharge then can connect with amp board, V+ GND V- should be connected rightly, or may break amp ic, pay attention!

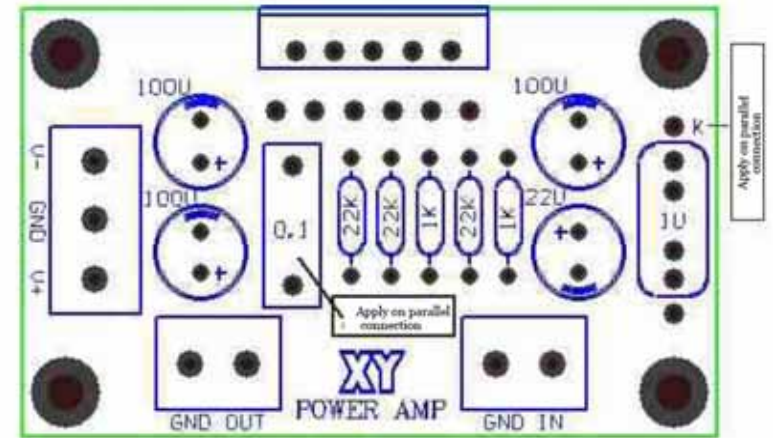
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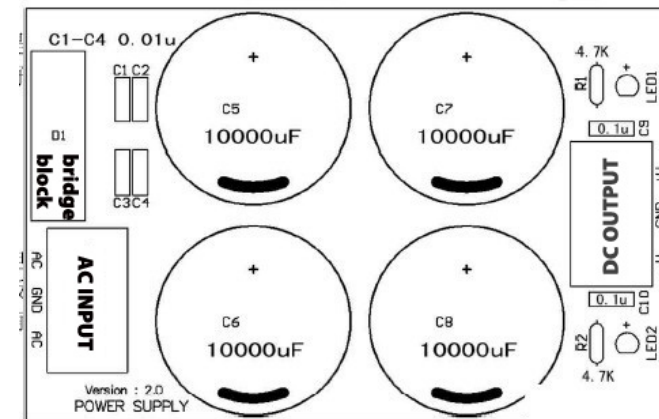
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