



CONVERTED PC POWER SUPPLIES

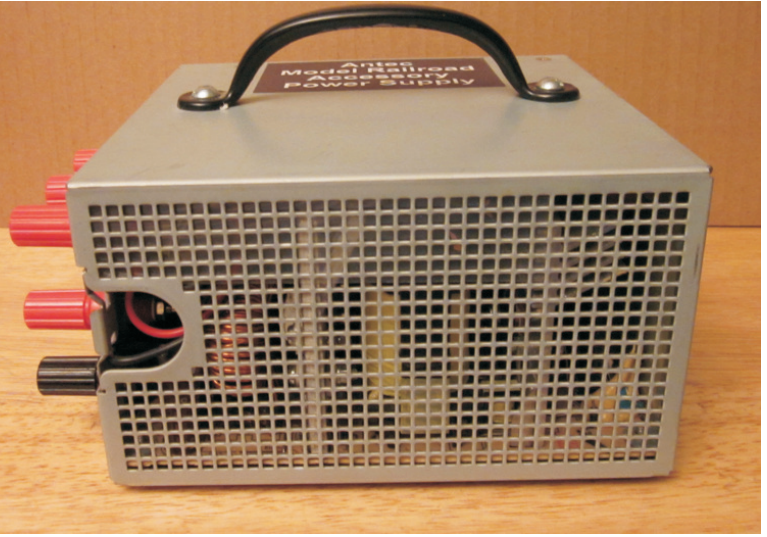
Desktop Power Supply from a PC

<http://web2.murraystate.edu/andy.batts/ps/POWERSUPPLY.HTM>

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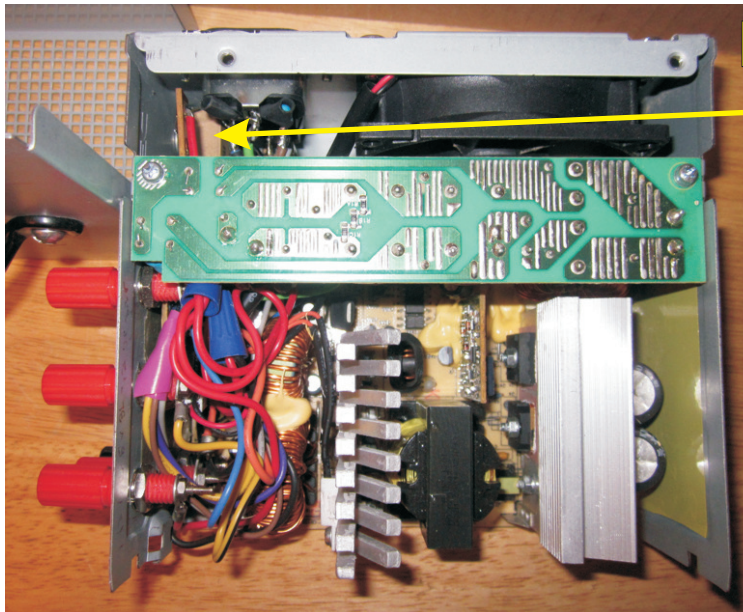
Lennie Zink



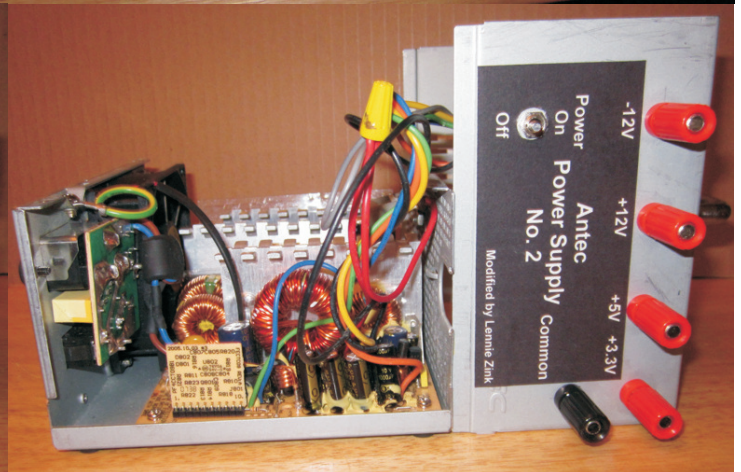
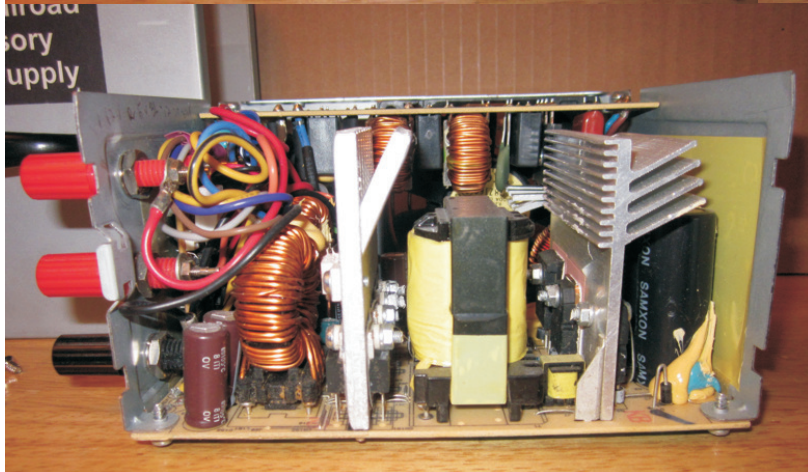
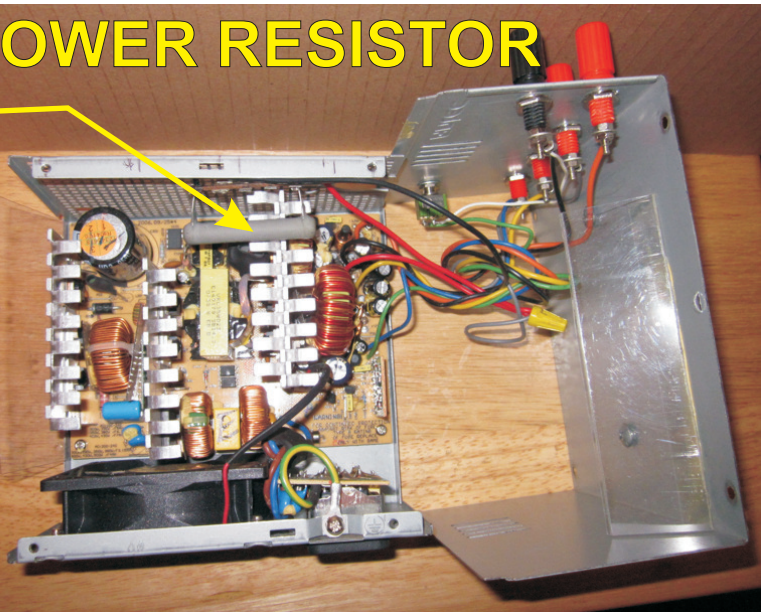


MAKE SURE THE HANDLE HARDWARE,
BINDING POSTS, POWER RESISTOR,
AND SWITCH WILL NOT TOUCH
ANYTHING INSIDE THE CABINET
BEFORE MAKING HOLES

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POWER RESISTOR



Antec

Work Bench

Power Supply

by Lennie Zink



Both supplies were
manufactured by Antec.

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-12V

+12V

+5V

+3.3V

Power

On

Off

Antec

Power Supply

No. 2

Common

Modified by Lennie Zink

-12V

+12V

+5V

Power

On

Off

Antec

Power Supply

+3.4V

Common

Antec

Model Railroad

Accessory

Power Supply

The most difficult part of this project was removing the output wires. A soldering gun or two makes the job easier. Consider having someone help pull the wires as it may take two hands to heat the connections.

Finish it off with the labels you design.