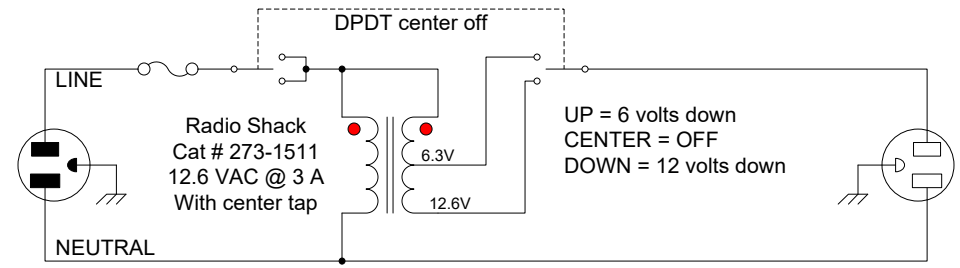




Buckaroo!

AC adapter for old amps



This gadget uses a “bucking” transformer to reduce AC line voltage. It’s useful for reducing today’s 120-125 VAC line voltage by approximately 6 or 12 volts which will also reduce your HT and filament voltages by an equal percentage.

(Tip. If you find that the output voltage actually increases, you have the transformer phased for a “boost” operation. Simply reverse the primary leads to correct this.)