

Grounding Structure and Grounding Method of Vacuum Tube Audio Amplifier

ABSTRACT OF THE INVENTION

The invention provides a grounding structure and a grounding method for
5 a vacuum tube audio amplifier, the grounding structure and the grounding
method including: with respect to a power source, utilizing a power circuit
without a choke, an anti-coupling circuit, and a filament voltage regulator circuit;
and with respect to the grounding method, utilizing an negative output terminal
of an audio output transforming circuit or a negative terminal of a filter
10 capacitor in the power circuit as a single ground terminal of the vacuum tube
audio amplifier, and not arranging a grounding metal bottom plate therein, in
order to achieve a compact, lightweight desktop model of a vacuum tube audio
amplifier.

15 Fig. 3