

Mount two resistors on bottom of chassis here. run a wire from each lead point to the aluminum resistors on the bottom of the chassis

These wires to PC board connection points of old resistor


Two 120 ohm resistors wired in parallel for equivalent 60 ohms replacement of original value resistor. To run power tubes cooler, use higher value aluminum resistors such as 150 ohm for equivalent 75 ohms. This will further reduce heat in the chassis

