## Connection of Multicomp Center Tapped Transformer

This amplifier requires a split power supply that provides –25 / 0 / +25VAC.

MCM Electronics recommends our Multicomp Toroidal transformer, Model 287-1070. This device provides the correct voltage and sufficient current to power this amplifier effectively. See below for connection information.





## NOTE:

As you are dealing with potentially lethal voltages It is the users responsibility to ensure safety while Building and using this device.

Connect the RED secondary lead to SK4
Connect the BLACK secondary lead to SK6
Connect the YELLOW secondary lead to SK5
Connect the ORANGE secondary lead to SK3

Connect either the brown and violet leads OR the gray and blue leads to your 115VAC power source. DO NOT CONNECT BOTH.

See the following two pages for detail on the connection locations.

www.mcmelectronics.com/product/287-1070



