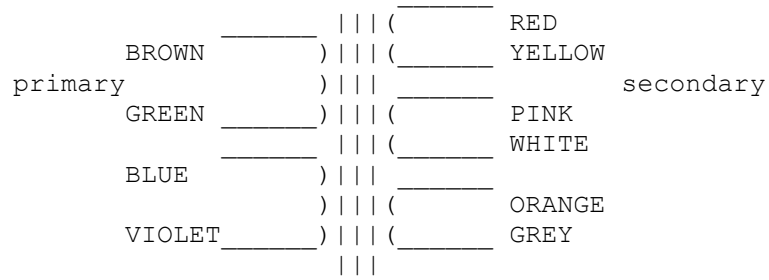


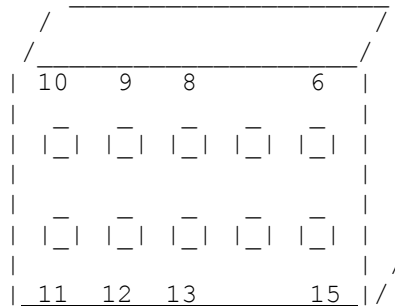
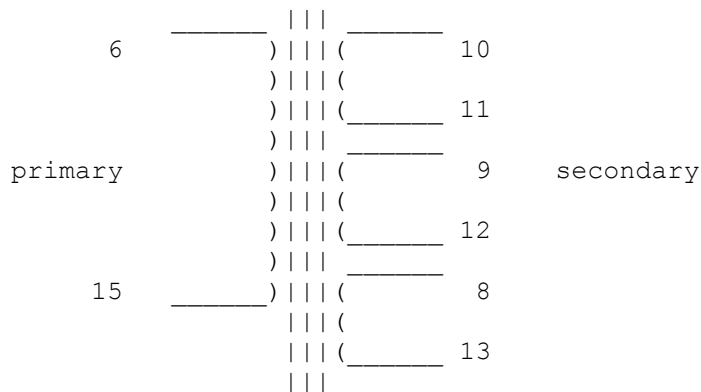
1865a



1865a This is based on 8665a but with a geometric split primary

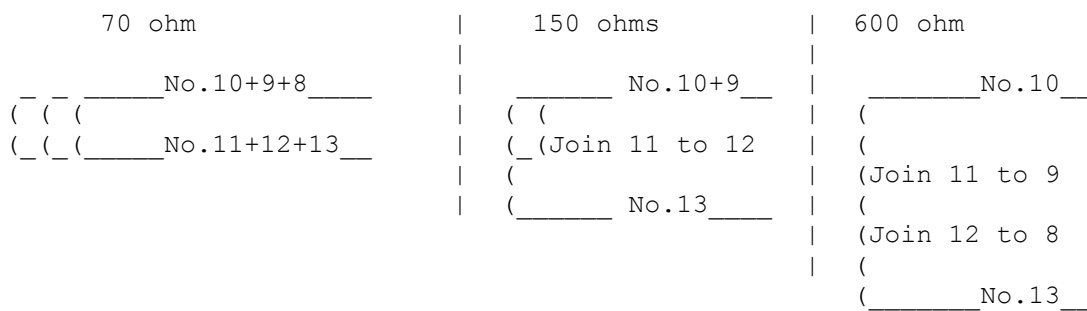
For the 8665 data sheet look on our website <http://www.sowter.co.uk/specs/8665.htm>

8665b



OUTPUT WINDINGS .

There are THREE EQUAL SECONDARY WINDINGS which can be arranged for loads of 600, 150 OR 70ohms thus:-



8665 Headphone transformer 50% mumetal core

Low power transformer with 50% Mumetal core for exceptional bandwidth and dynamic range. For use with triode etc. 10k ohms primary and 3 separate secondary windings configurable for 30 to 100, 100 to 250, 250 to 600 ohms headphones. 2.5 W at 50 Hz. Must be ac coupled to prevent dc in primary. Size "A" with or PCB pins.