



Meridian Audio Limited  
Latham Road, Huntingdon  
Cambridgeshire PE29 6YE  
United Kingdom

T +44(0)1480 445678  
F +44(0)1480 445686  
E info@meridian.co.uk  
www.meridian-audio.com

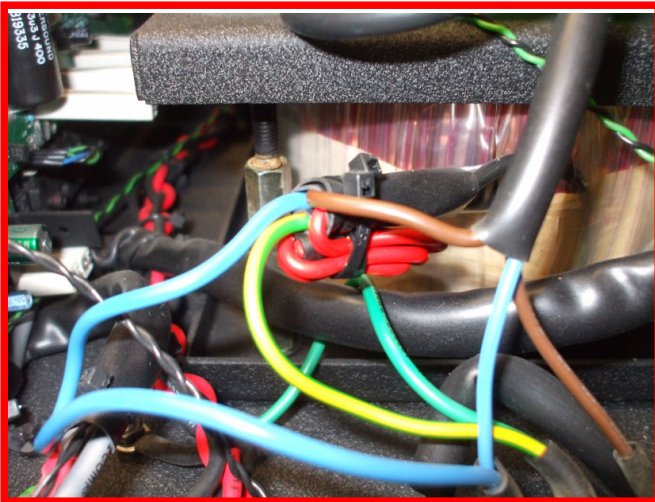
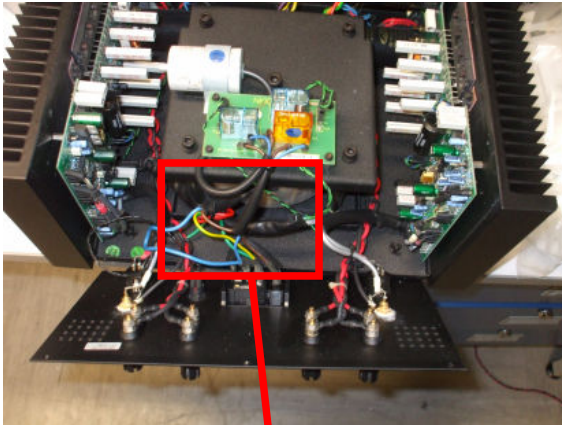
## Technical Note TN16

4<sup>th</sup> December 2009

### 557 - Converting between 220V and 240V operation

The modification can be carried out by loosening the back panel. This is done by removing six hex-headed screws; three along the top of the back-panel, three along the bottom. The back-panel can then be "dropped" as shown below. It should not be necessary to remove the top cover of the unit. It is removed here for illustrative purposes only.

The transformer is equipped with two input connections which allow for either 220V and 240V operation. The red connection is used for 220V operation, the brown connection is used for 240V operation.



Here, the amp is wired for 240V use; the brown wire is in use and the red wire is unused. For 220V operation, the wires should be swapped. In each case, the unused wire should be fully insulated and tidied as shown.