

Gallien Technology

WARNING :

Before making any connection/disconnection, please make sure the unit under repair - is unplugged from the AC line and main capacitors are discharged.

TARGET :

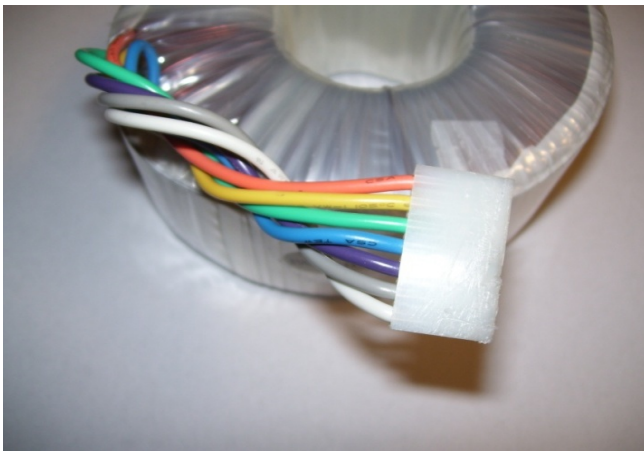
To connect a 1001RB MARK II power amp board using a 1001RB MARK I transformer.

REASON :

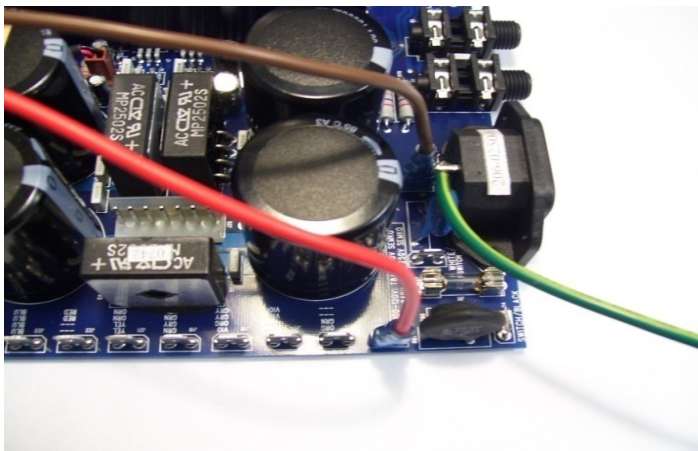
Physical connections are different for both boards.

INSTRUCTION :

Black, white and brown wires remain the same as marked on board as well as the - green wire(ground), red wire must be connected to J15 as shown in pic #3.



1. 1001RB MARK I Seven wires on secondary GK part# 080-0070-B



IMPORTANT NOTES :

1. Old board uses four screws to hold the heat sink, new board requires just three bolts. The one close to U1(LM3886) is not used.

2. Make sure the power amp is properly-grounded before powering up. Ground connection is made through the 1/4 1/4 output jacks.

3. Original Tweeter input wire is not compatible with new Power Amp board - New cable should be included with the new Power Amp board.

3. Connection from transformer to new Power Amp board.