

THERMAL CYCLE

This test allows for bias drift at high temperature.

Set the input sensitivity back to +10.

Bias Calibration STAGE 2

Warm the amp up to maximum temperature, when it goes into thermal fault mode remove the perspex top and measure the voltage across R706 channel 1 and R707 channel 2, the voltage should read no more than 4.0mv DC, adjust if necessary using P205 channel 1 and P204 channel 2.

Check all output resistors.

Power down, set to 2 Channel mode and set level controls to min.

The End