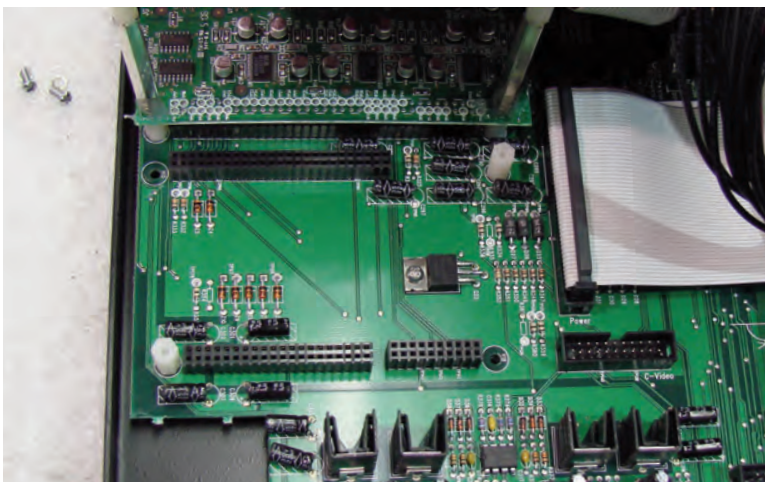
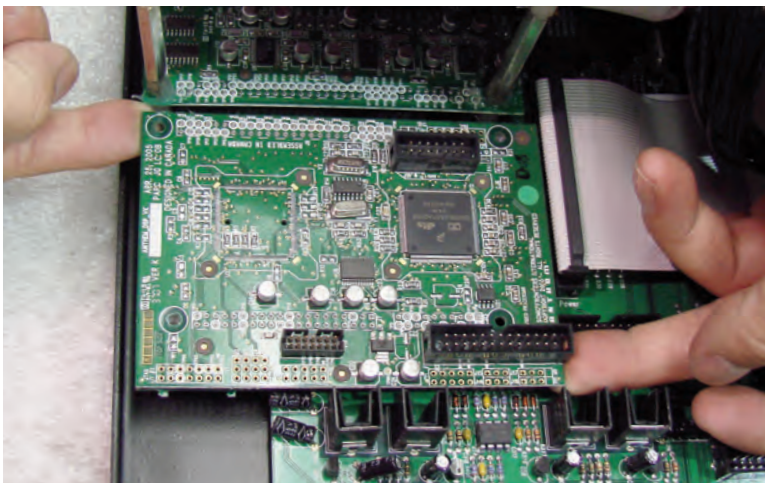
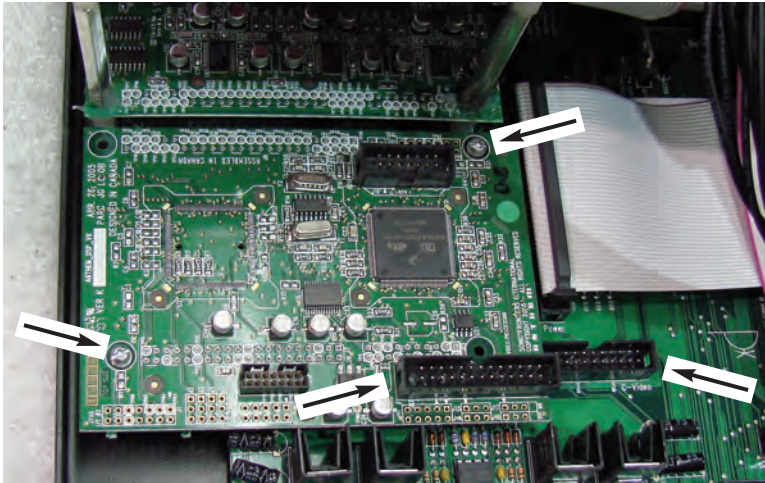


DSP BOARD REPLACEMENT

STATIC DISCHARGE FROM YOUR FINGERS CAN DAMAGE CIRCUITS! DO NOT TOUCH COMPONENTS, CIRCUIT TRACES, OR BARE WIRE. USE THE SUPPLIED WRIST STRAP THROUGHOUT INSTALLATION.



DSP upgrade board is not for resale. Installation is to be performed only by a qualified technician.

To retain the unit's settings, save them before proceeding. Menu settings are saved in the setup under User or Installer settings. Video processing models: If updating to v1.3 the video processor settings must be saved using Live Video Settings Editor, which comes with the software download.

1. Remove power cord from processor.
2. Remove top cover. Extra screws are supplied in case some become stripped during removal.
3. Use wrist strap according to instructions that are supplied with it. Fix adhesive side to unpainted edge of chassis behind face plate.
4. Disconnect ribbon cable between DSP board and video board, and ribbon cable on motherboard to right of DSP board.
5. Remove two screws and washers holding DSP board to motherboard.
6. To remove board, put fingers under it as shown and gently lift it out by rocking it from the sides.
7. Install the new board. To ensure that the connecting pins are aligned properly, look through the screw holes in the board and align them with the standoffs.
8. Screw down the board (don't forget the washers).
9. Re-connect ribbon cables removed in step 4.
10. Remove wrist strap and re-install top cover.
11. Connect power cord and install latest software from www.anthemAV.com.
12. After software is installed, turn on the processor and ensure that there is output with a digital source.

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