

GRACE DESIGN LUNATEC V3 FIRMWARE UPGRADE PROCEDURE

- **PARTS NEEDED:**
 - Lunatec V3 Firmware Chip
- **TOOLS NEEDED:**
 - #2 Phillips Screwdriver
 - Small Flathead Screwdriver
- **TIME REQUIRED:**
 - Approximately 6.3 minutes

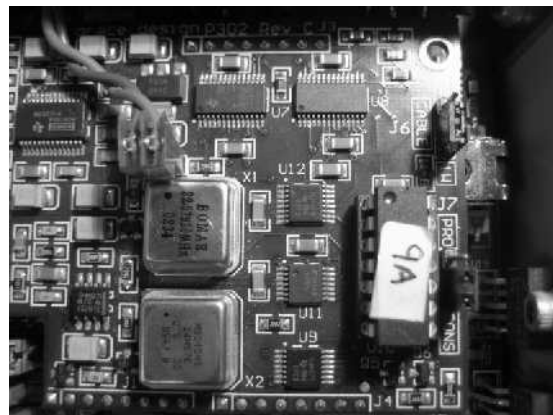
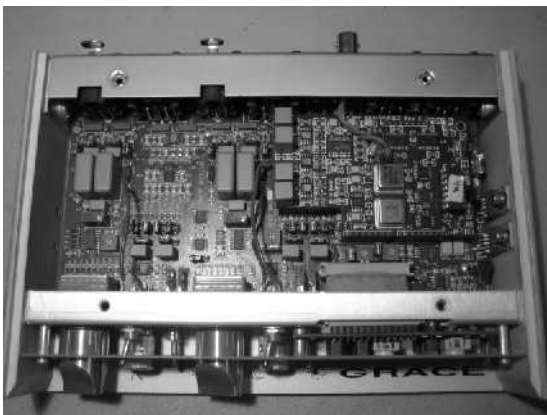
BEFORE YOU BEGIN!



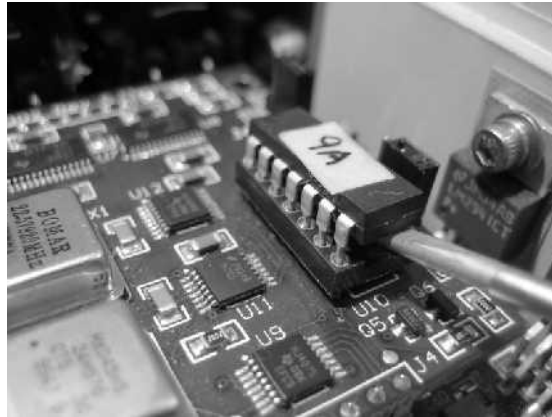
The Lunatec V3 Firmware Chip is a static sensitive device. Do not touch or remove the chip from its protective packaging until you are ready to install it. When performing the upgrade, you should do so on a clean solid surface (not on the carpet). Additionally be sure any static buildup on your body is discharged by touching a grounded object before starting the upgrade.

UPGRADE IT!

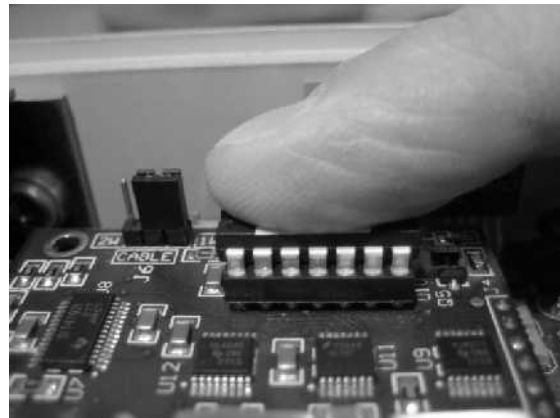
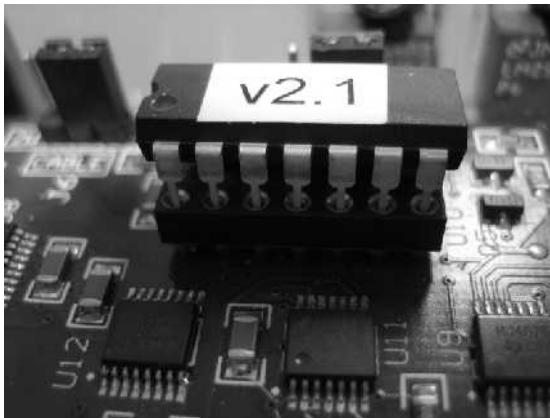
1. Disconnect the power from your V3.
2. Position your V3 such that the front is facing you.
3. Using the #2 Phillips screwdriver, remove the four top cover screws. Lift the top cover off and set it aside.
4. Locate the ADC board, which is located in the upper right hand corner of your V3.
5. Now locate the firmware chip location on the ADC board.



6. Using the small flathead screwdriver carefully remove the old firmware chip.



7. Install the new V3 firmware chip in your V3. A few things to note here:
 - a. Make sure that the dot cutout on the firmware chip is towards the rear of your V3.
 - b. Make sure all the pins are aligned.
 - c. Apply gentle pressure to seat the chip fully.



8. Reinstall the top cover using the #2 Phillips screwdriver.
9. Reconnect power to your V3 and enjoy!