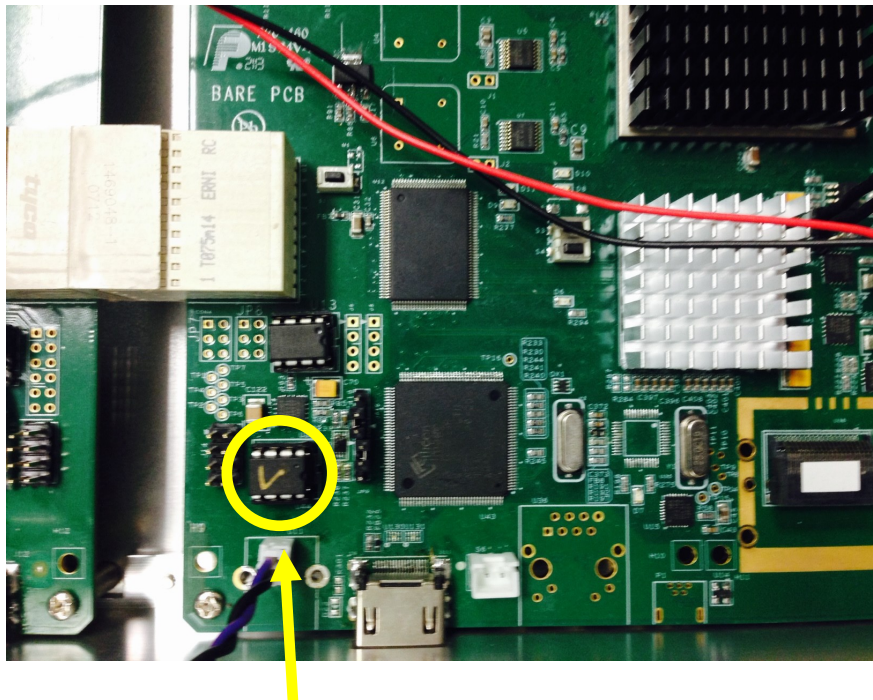# SL-8800 EDID EEPROM removal instructions:

1. Remove the top cover of the SL-8800 by removing the 4 screws.

2. Viewing the unit from the front you will see two PCBs

3. On the board on the right side, near the front, you will find the 8-pin DIP U44. It may have a 'V' on it as indicated in the images.

4. Remove this chip. Confirm the location and chip using the two pictures on page 2.

5. Replace the cover.

6. Done!

7. After removing the EDID EEPROM, the SL-8800 will only operate correctly with version 2.0 (or newer) firmware and GUI application. These must be updated after removing the EDID EEPROM, and are available from the Vprime website downloads.
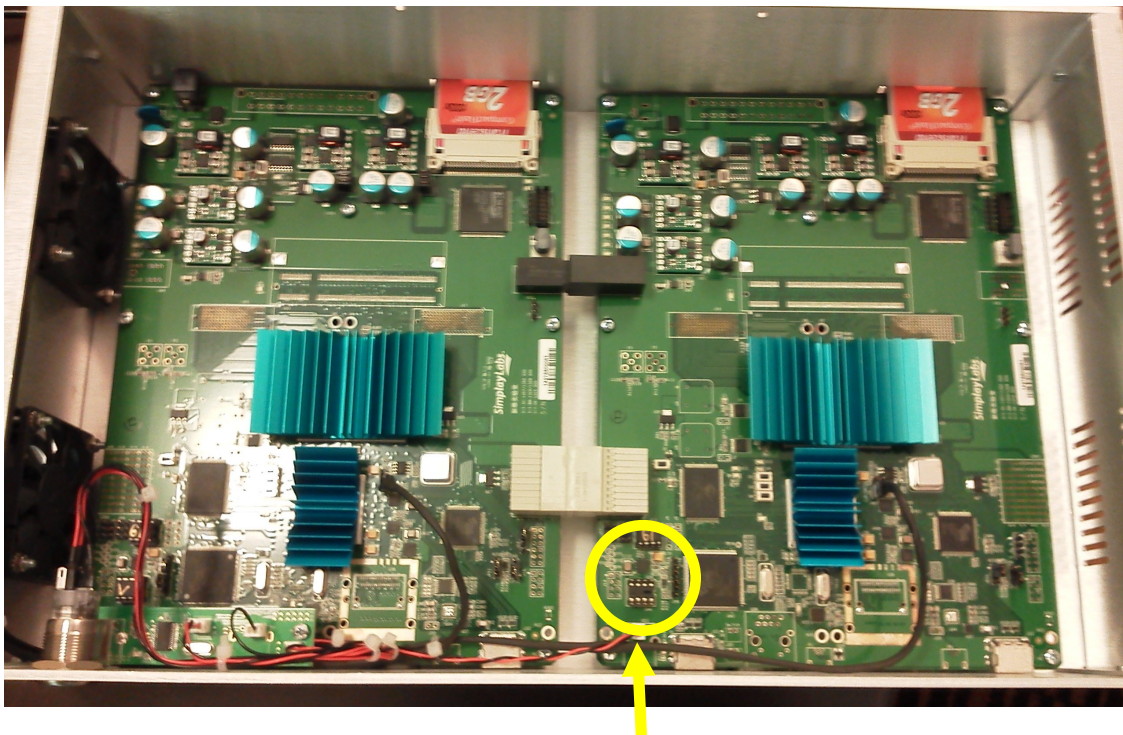
If you have any questions please contact "support@vprime.com"

Back of SL-8800

Remove the chip with the "V" in this location

Back of SL-8800

Chip properly removed