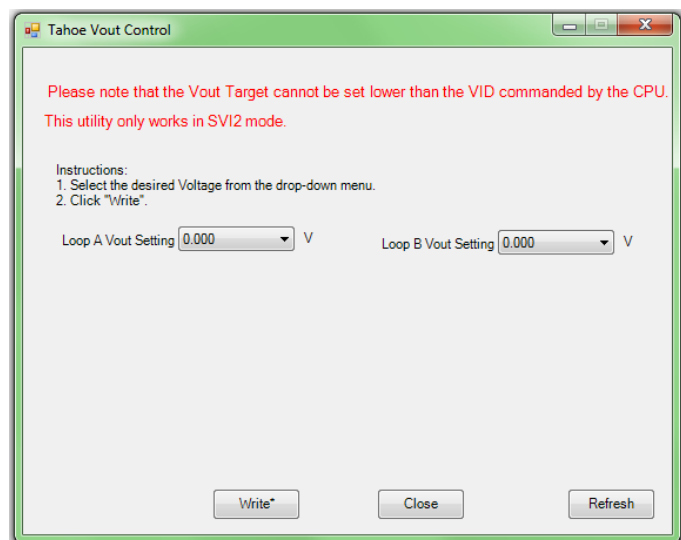› Analog solution

– the slewrate of an instaneous change in dutycycle will be filtered by the cap and associated resistor network dictating how fast the output can slew

› Digital solution

– the slewrate can be set in the Output Settings window. The fast slew rate setting is used.

СКАЧАНО С WWW.SW.BAND – ПРИСОЕДИНЯЙСЯ!

Manual VID control

This opens a window that allow manual selection of output voltage.

First select the wanted output voltage from the pulldown menus
When the Write button is clicked the settings are tranfered to the powersupply

There are some limitations :
The available voltages are based on 2 factors: the VID commanded by the CPU and the VID Table.

It assumes there has been an SVI command to set voltage sent from CPU to Powersupply already. Which is the normal way an AMD processor do when powering up.

PowerClient was designed so that it would not allow a voltage lower than the VID commanded by the CPU. Only higher voltages can be set.

Also, this utility only works for SVI2 mode.

When closing the window, the GUI will reset the Manual VID setting to 0V, which releases voltage control back to the CPU. Example: if voltage was 0.805V before adjusting the voltage manually it will go back to 0.805V when closing this window.

› The password is not saved. Every time the GUI is started again the password have to be entered.