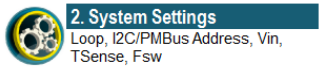
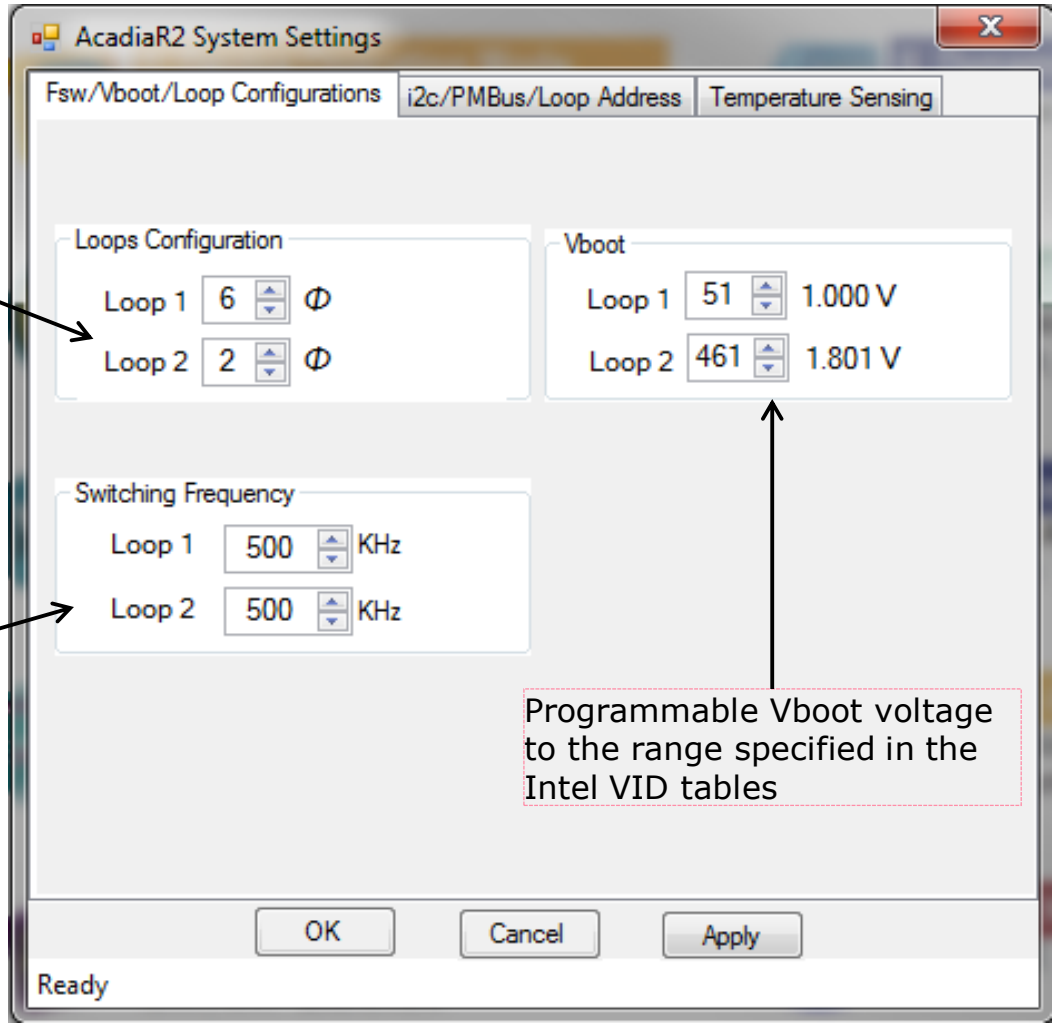
Design Tools
System Settings



Used to configure number of phases in each loops, the switching frequency, the Vboot, and I2C/PMBus/loop address, and temperature sensing. Remember to press and **Apply** and **Ok** to program the settings.

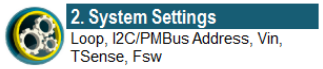
Configure the number of phases for Loop1 and Loop2. The **max** number of phases is limited to **8** with **Loop1** able to control 1 to 8 phases and **Loop2** able to control 0 to 4 phases

Configurable switching frequency for each loop

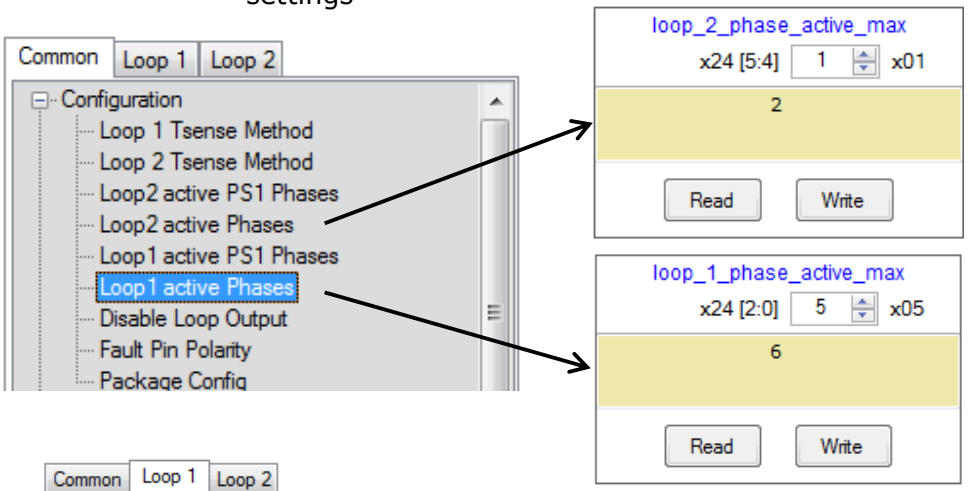


Programmable Vboot voltage to the range specified in the Intel VID tables

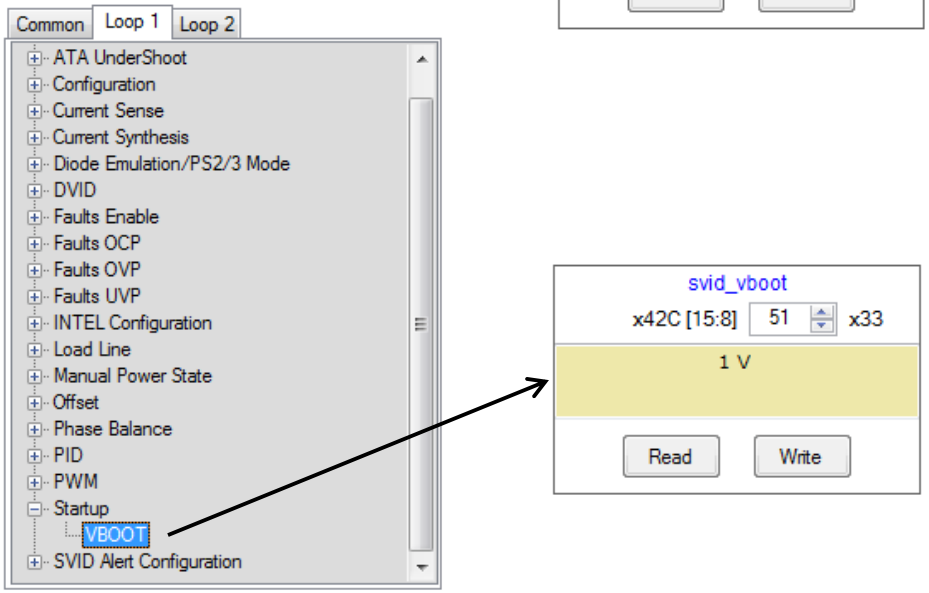
Design Tools
System Settings



System Settings configurations can also be programmed in **Register Map** using commands from the tree view. Remember to click **Write** to program the settings



In Common section, under **Configuration Loop1 and Loop2 active phases** - configure the number of active phases for Loop1 and Loop2.



In Loop 1 or Loop 2 Section, under **Startup**

VBOOT - controls the Vboot voltage specified in Intel VID table.