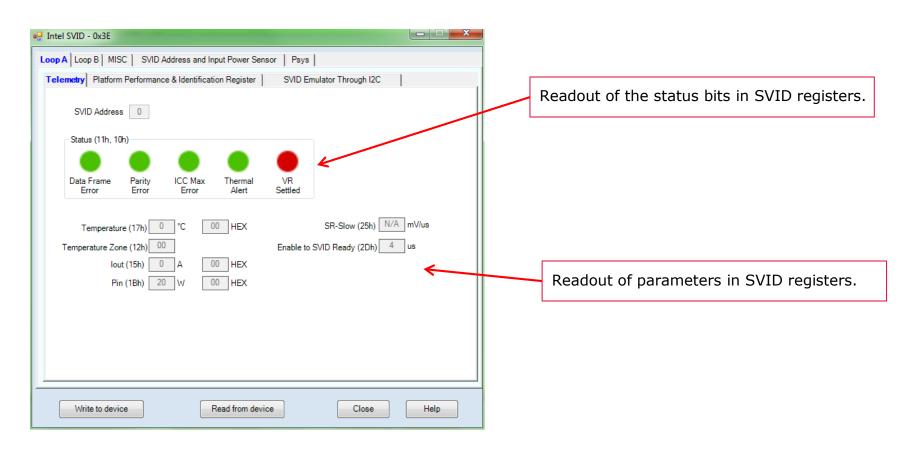


### SVID... Telemetry XDPE122xx family

The Intel SVID window is only available for devices that support SVID

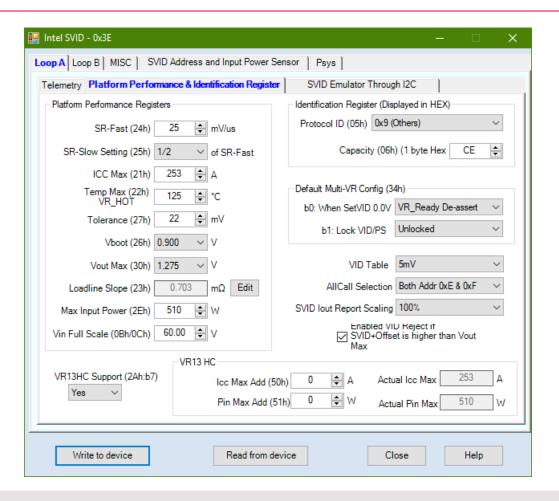


## SVID... Platform Performance XDPE122xx family



Allow settings of all the registers that SVID use.

Depending on settings some parameters may not be visible if not used i.e. VR13HC settings only visible when VR13HC is activated.

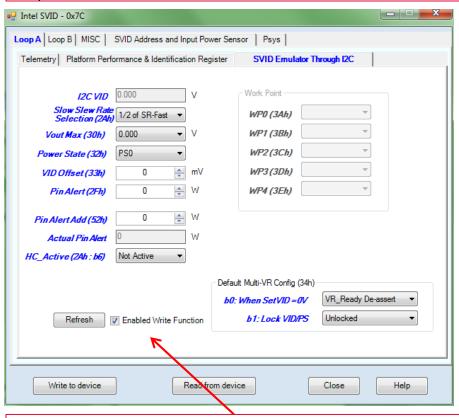


# SVID... Emulator through I2C XDPE122xx family



Allow a number of SVID settings to be emulated and sent via I2C to voltage regulator.

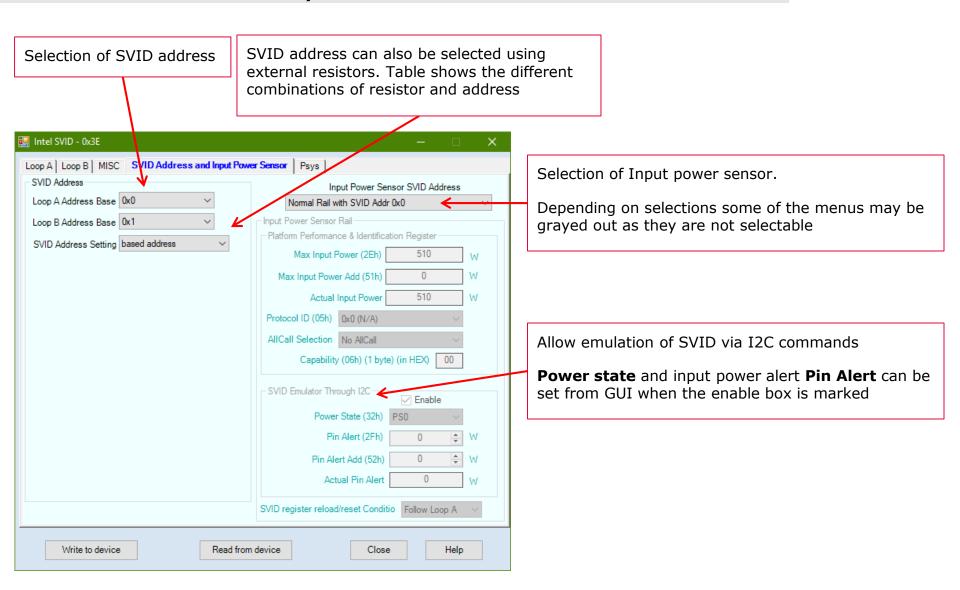
Loop B have less number of settings as it is already set in loop A



Mark the box to enable this I2C SVID emulator function

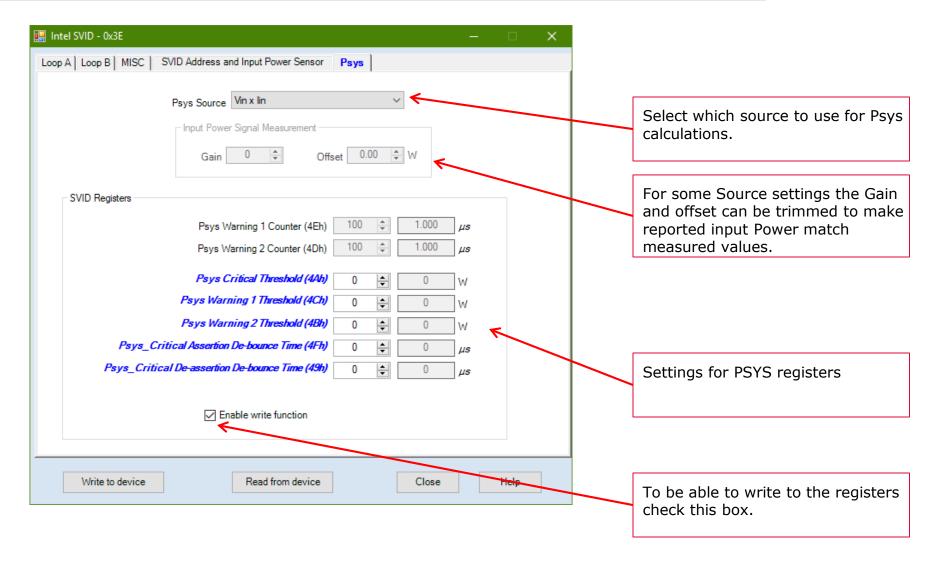
# SVID... Address and Input Power Sensor XDPE122xx family







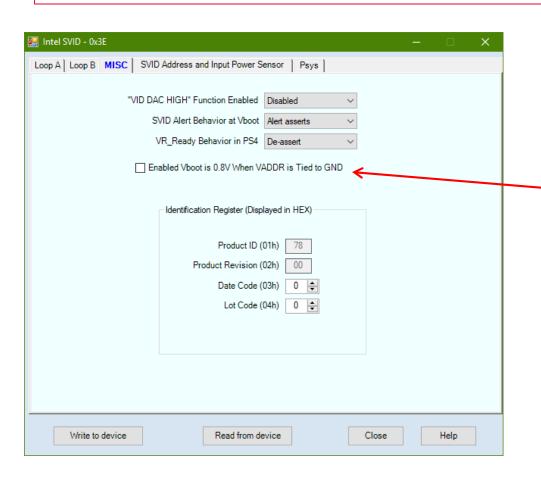
#### Psys XDPE122xx family SVID...





### SVID... MISC XDPE122xx family

This window have SVID settings that are not grouped into other functions.



**Enable Vboot** It is used for testing purpose in production test. In a Vboot=0 application it is not easy to know if the 0Volt means there is an error or not. With function enabled and short vaddr pin to ground, output will go to 0.8V when VREN is asserted.

Using this function, the production can short vaddr pin to GND and measure Vout to determine if the board has any issues before they ship the board.