

DUT

- TPS62361BEVM-655

External Component

- $C_{in} = 10\mu F$
- $C_{out} = 42\mu F$
- $L = 1\mu H$
- $C_{AVIN}, C_{VDD} = 0.1\mu F$

Input

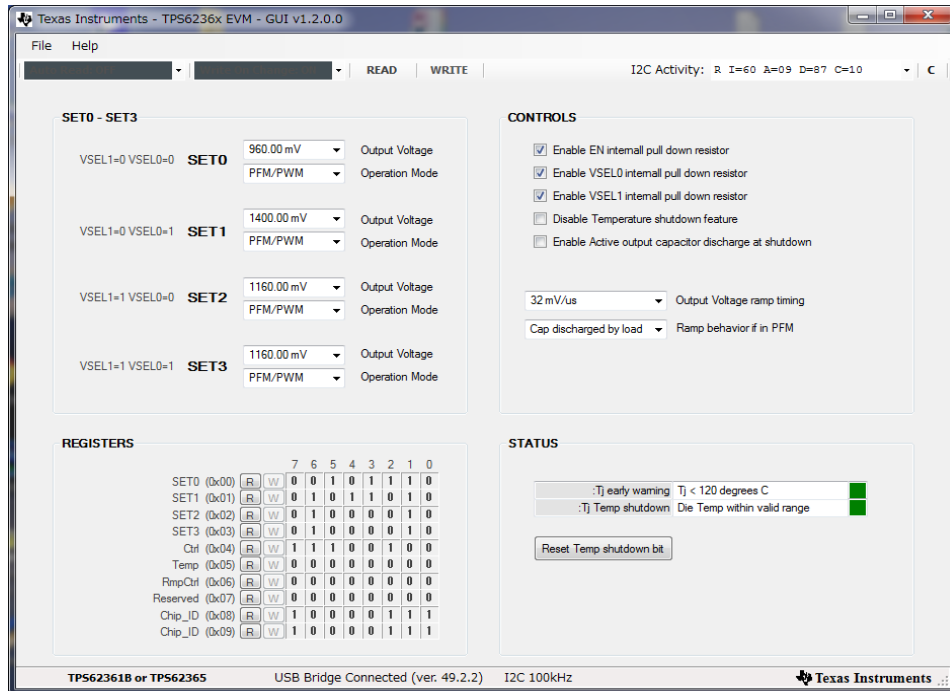
- $V_{IN} = A_{VIN} = EN = 2.5V$
- $V_{DD} = 3.3V$

Load

- No load (Open)

Pin configuration

- $VSEL0 = 0$
- $VSEL1 = 0$



Ch1 : Vout
Ch2 : Vin = EN
Ch3 : Iin

Can this overshoot be reduced?

