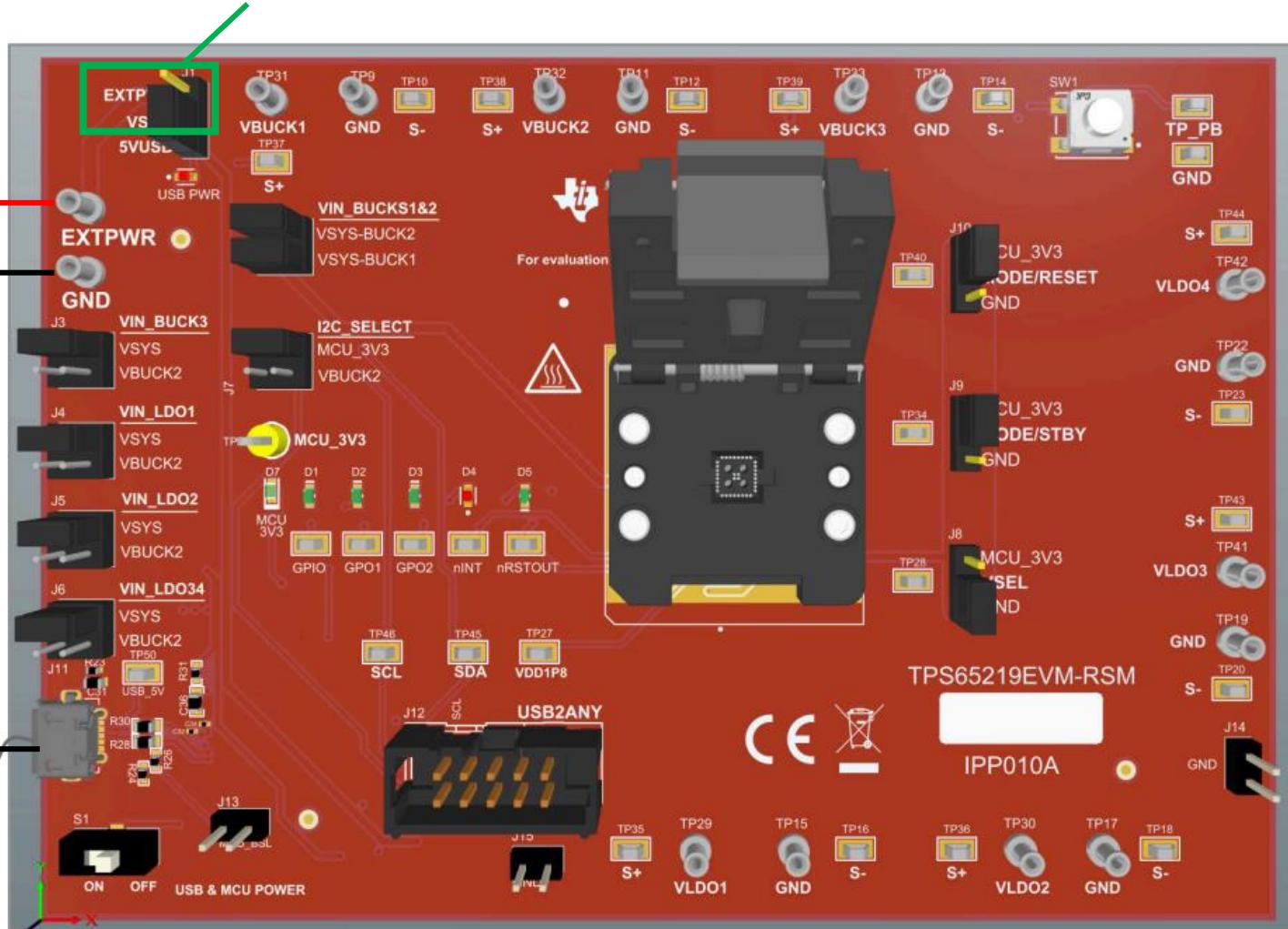
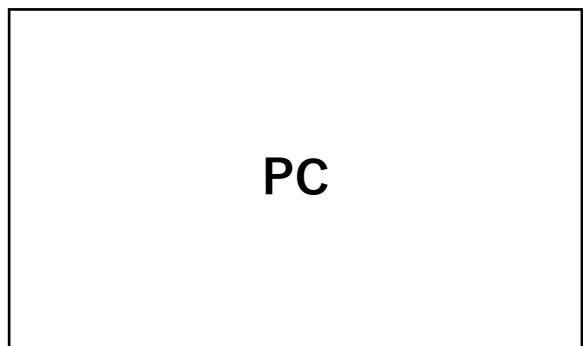
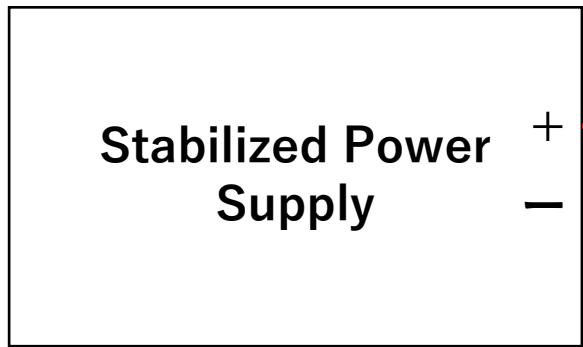
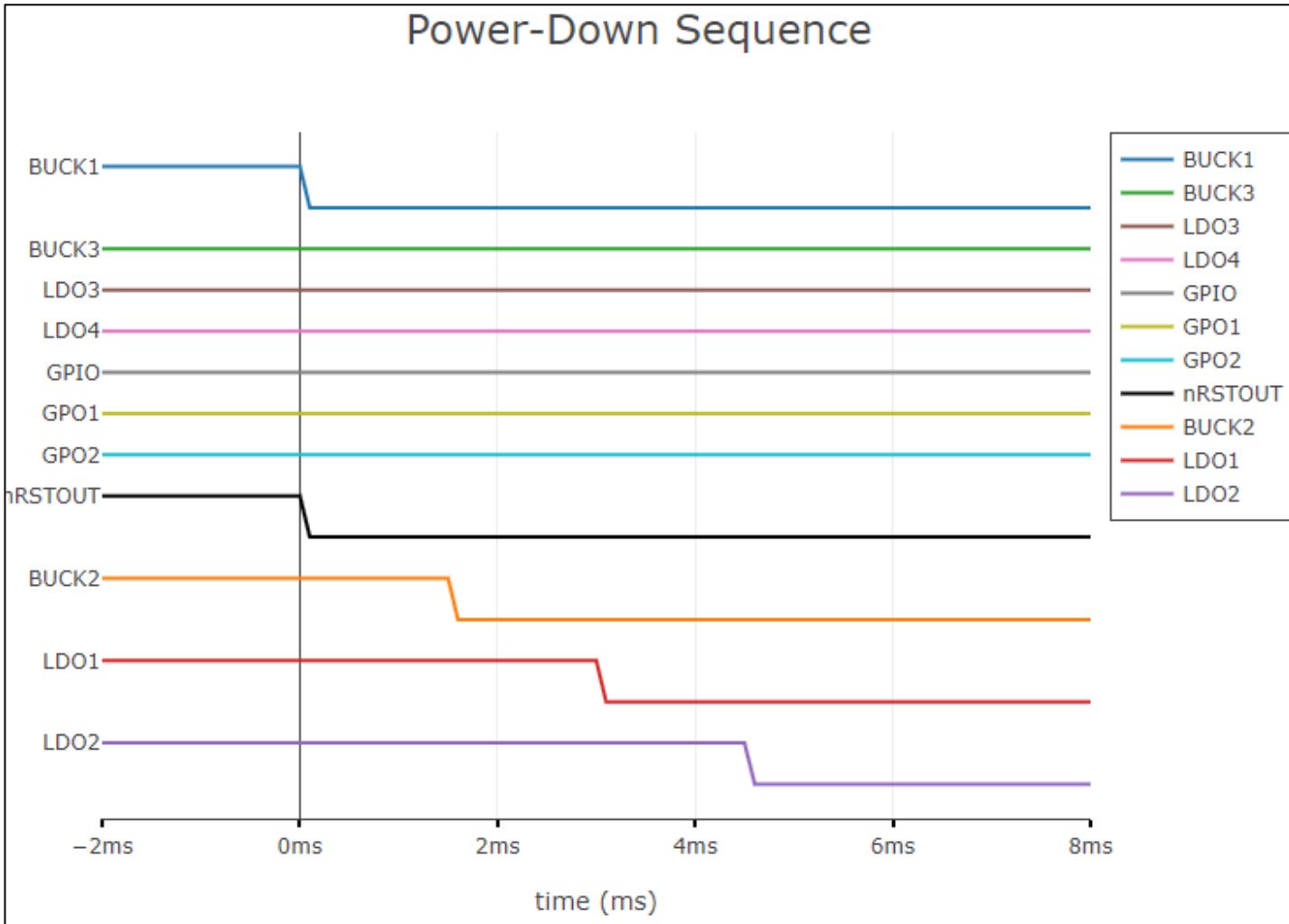


Connection Method

J1's EXTPW and VSYS are shorted.
The other jumper pins are the same as in the image.

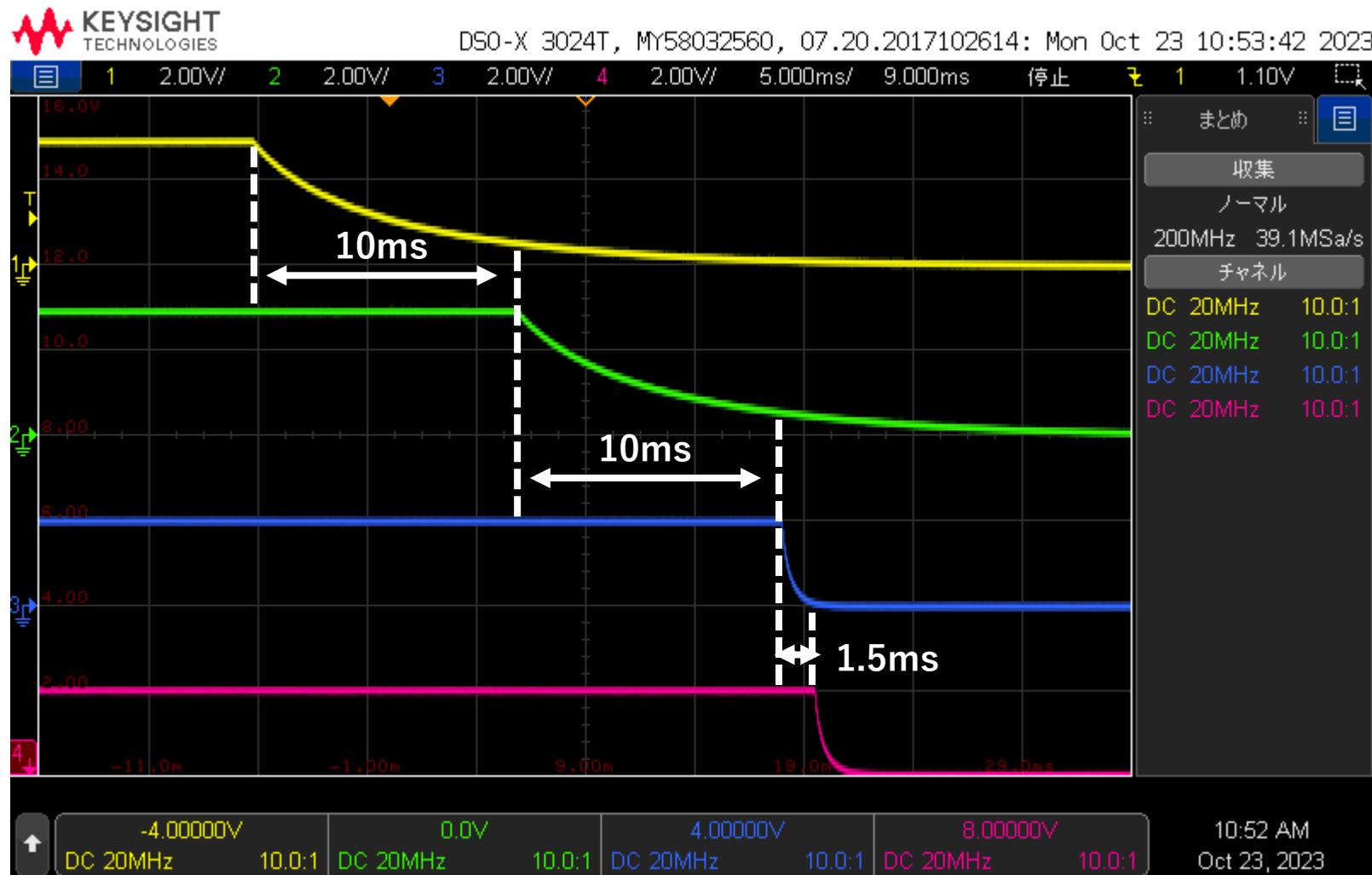


Configuring the GUI



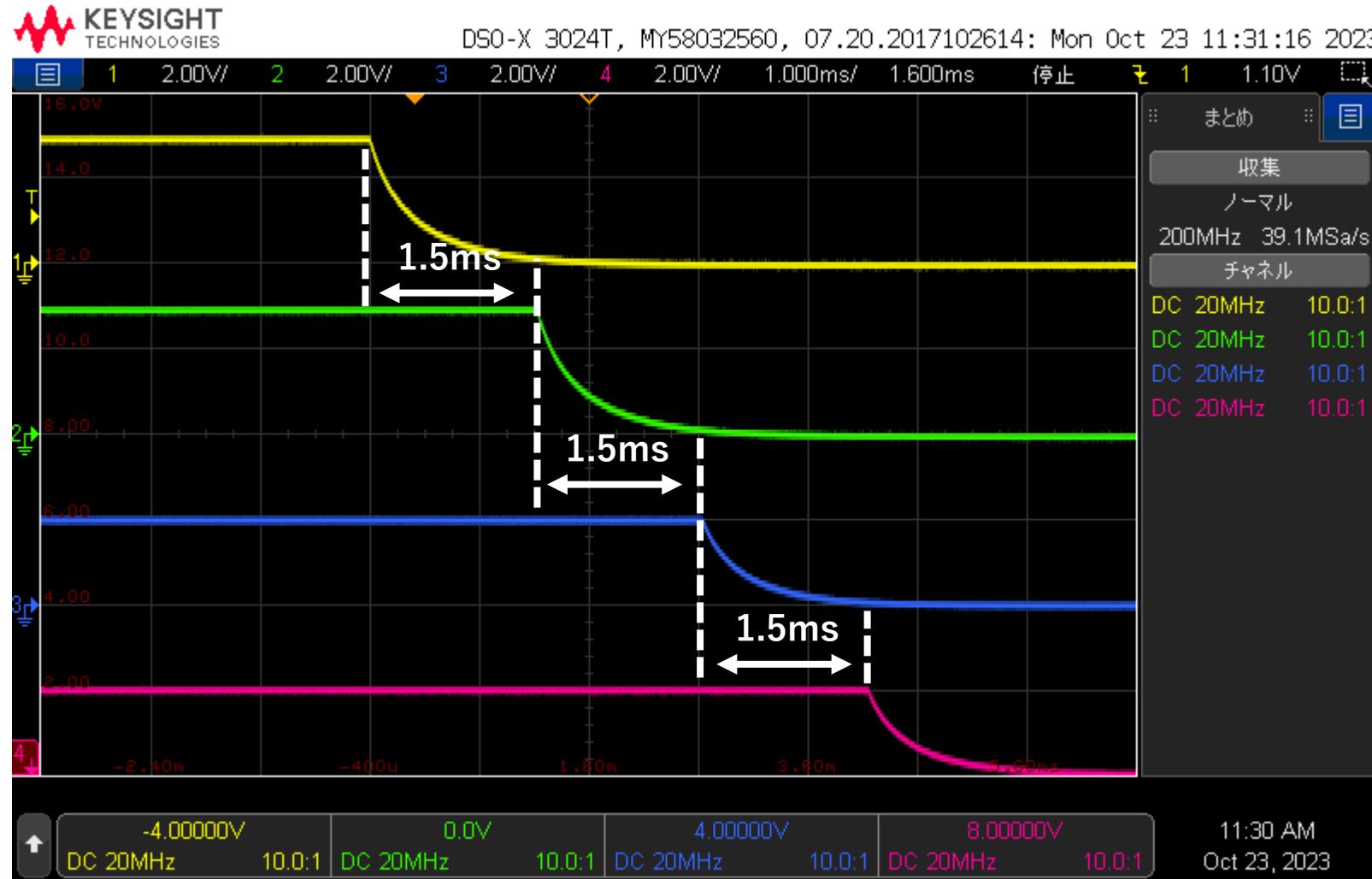
Buck1 (1.5ms) → Buck2 (1.5ms) → LD01 (1.5ms) → LD02

measurement result – No Load



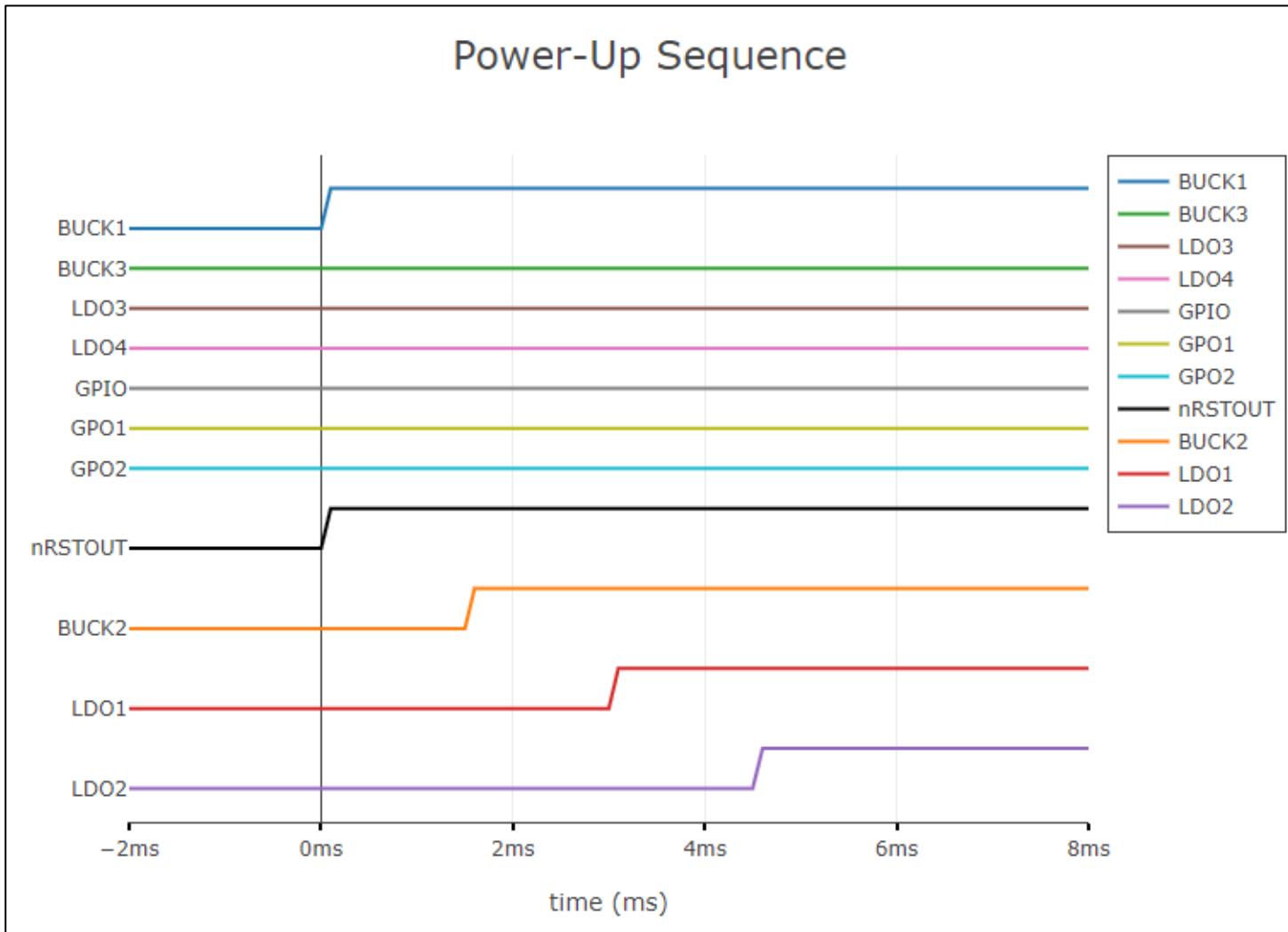
Ch1 : Buck1
Ch2 : Buck2
Ch3 : LDO1
Ch4 : LDO2

measurement result – Buck1=300mA, Buck2=300mA, LDO1/2=0A



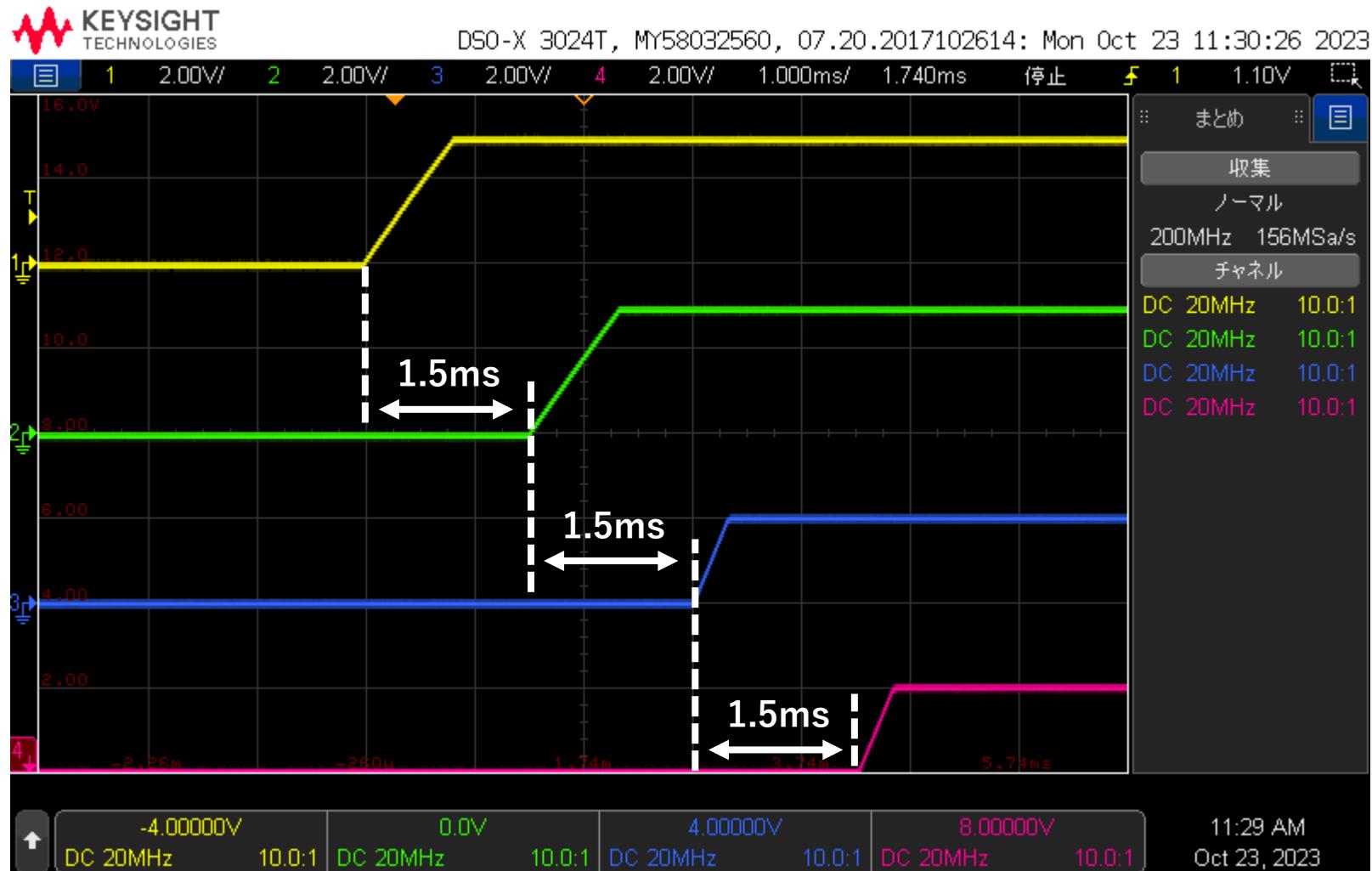
Ch1 : Buck1
Ch2 : Buck2
Ch3 : LDO1
Ch4 : LDO2

Configuring the GUI



Buck1 (1.5ms) → Buck2 (1.5ms) → LD01 (1.5ms) → LD02

measurement result – No Load



Ch1 : Buck1
Ch2 : Buck2
Ch3 : LDO1
Ch4 : LDO2