$T_A = 25°C$, $V_{IN} = 5$ V, $V_{OUT} = 1.2$ V, unless otherwise noted.

VIN:5V
VOUT:1.2V
IOUT:25mA

VIN 20mV/DIV AC

VOUT 10mV/DIV AC

Time - 5µs/DIV

$I_{OUT} = 25$ mA

Figure 14. Input and Output Ripple in PSM Mode
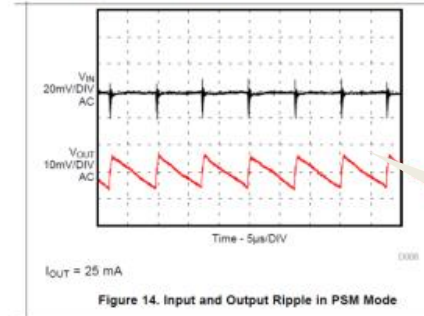
Ripple=Δ15mV

It is different ripple level
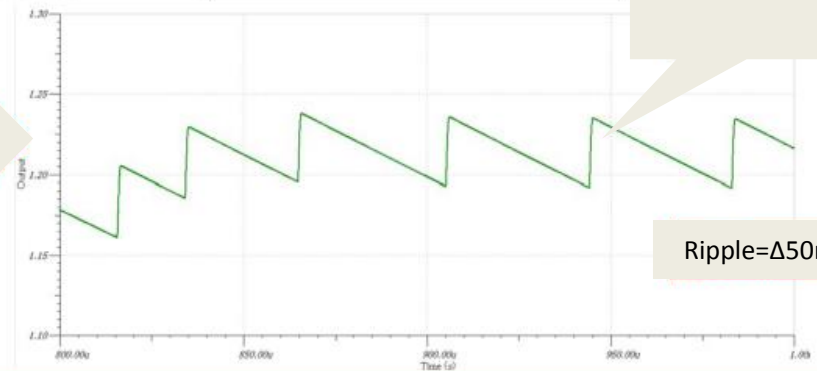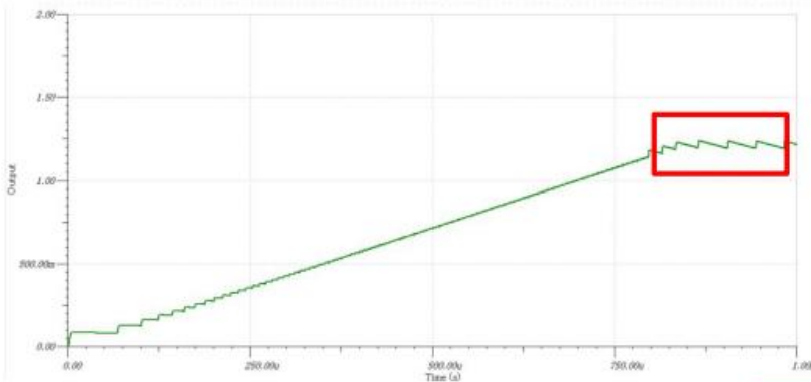
Ripple=Δ50mV

A simulation under the same conditions as the data sheet.
Customers want to know why the ripple level different.