Transient Analysis `tran': time = (0 s -> 256 ns)

Name	Vis
:pwr	👁
/A_2	👁
/S_2	👁

AVERAGE POWER = 17.95E-6W

Pwr (mW)

1.2

0.8

0.4

0.0

V (V)

1.0

0.75

0.5

0.25

0.0

M247: 188.005ns 500.0mV   M249: 190.015ns 500.0mV

V (V)

1.0

0.75

0.5

0.25

0.0

M246: 188.05381ns 500.0mV   M248: 190.06365ns 500.0mV

Δ dx:48.813159ps dy:0.0V s:0.0V/s   Δ dx:48.648496ps dy:0.0V s:0.0V/s

186.0   188.0   190.0   192.0

time (ns)