DFF under BBI sweep analysis (Sweep = 58E-9)

VPULSE BBI

0 V

−200 V

DFF IN

2 V

1 V

0 V

CLK BUF

2 V

1 V

0 V

DFF OUT

1 V

0 V

FOUT

1 V

500 mV

0 V

0 s

50 ns

100 ns

150 ns

200 ns

250 ns

Time

#Sweep

48