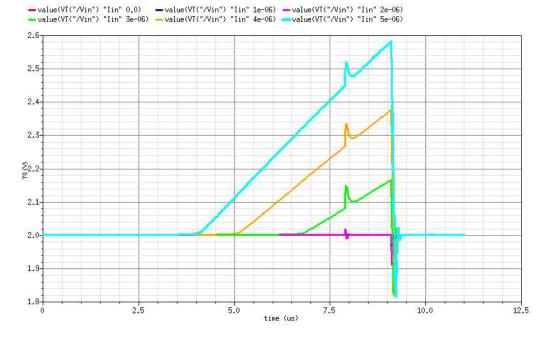
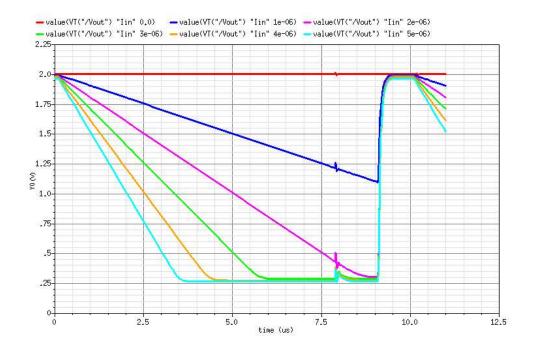
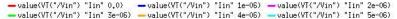


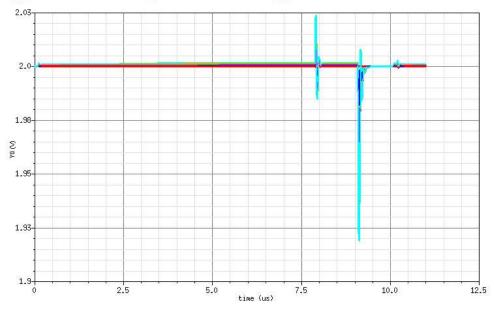
Constant current input: Full-scale 1µA for 10µs 0 to 5µA by 1µA steps Clamp disabled

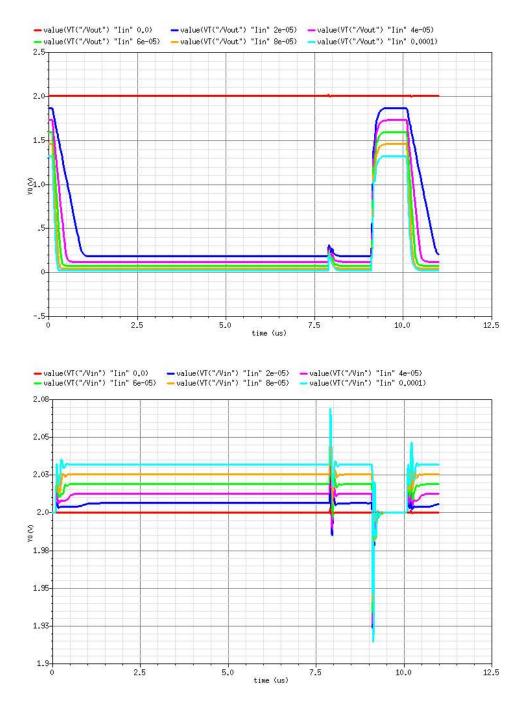




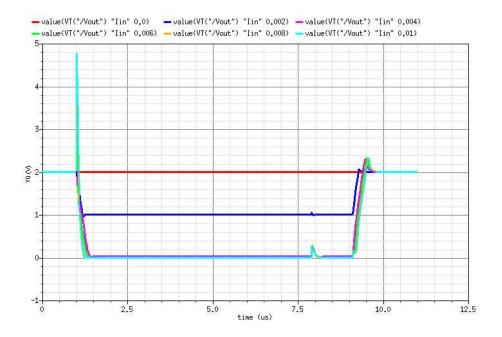
Constant current input: Full-scale 1µA for 10µs 0 to 5µA by 1µA steps Clamp enabled







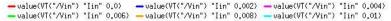
Constant current input: Full-scale 1µA for 10µs 0 to 100µA by 20µA steps Clamp enabled

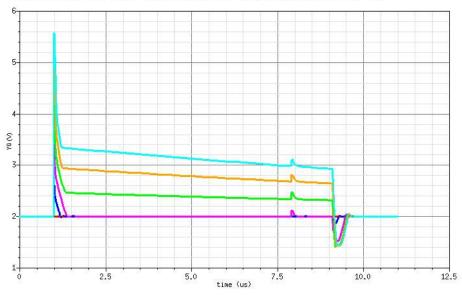


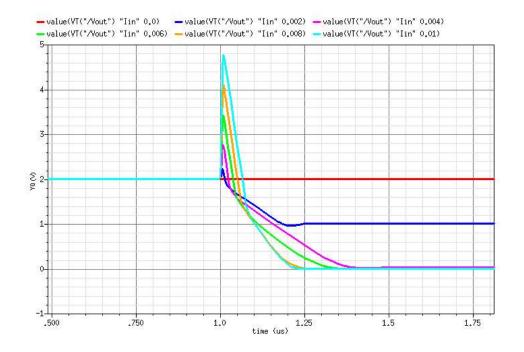
Full-scale 2mA for 5ns

0 to 10mA by 2mA steps

Clamp disabled



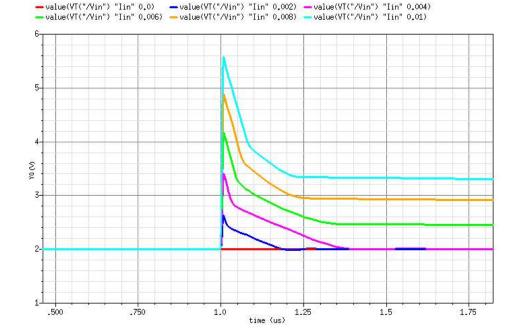


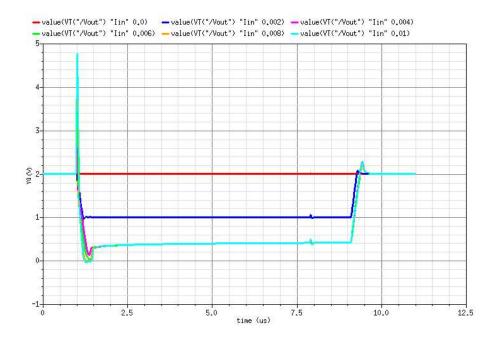


Full-scale 2mA for 5ns

0 to 10mA by 2mA steps

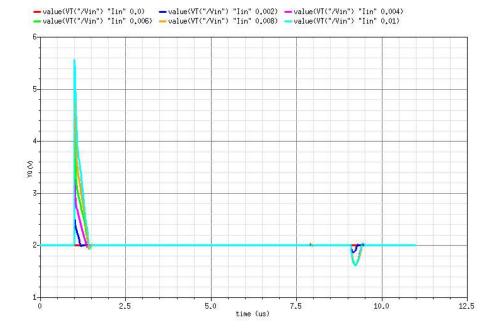
Clamp disabled

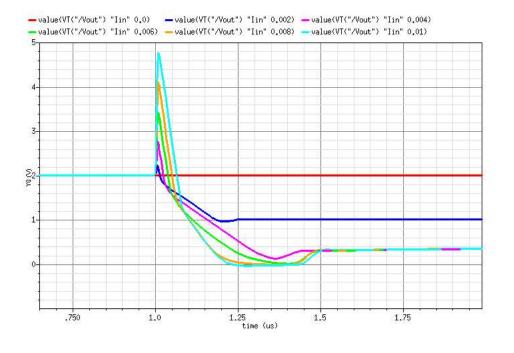




Full-scale 2mA for 5ns

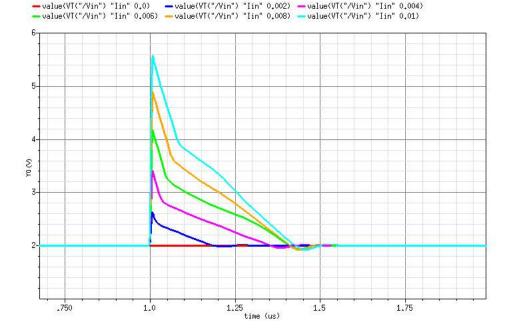
0 to 10mA by 2mA steps

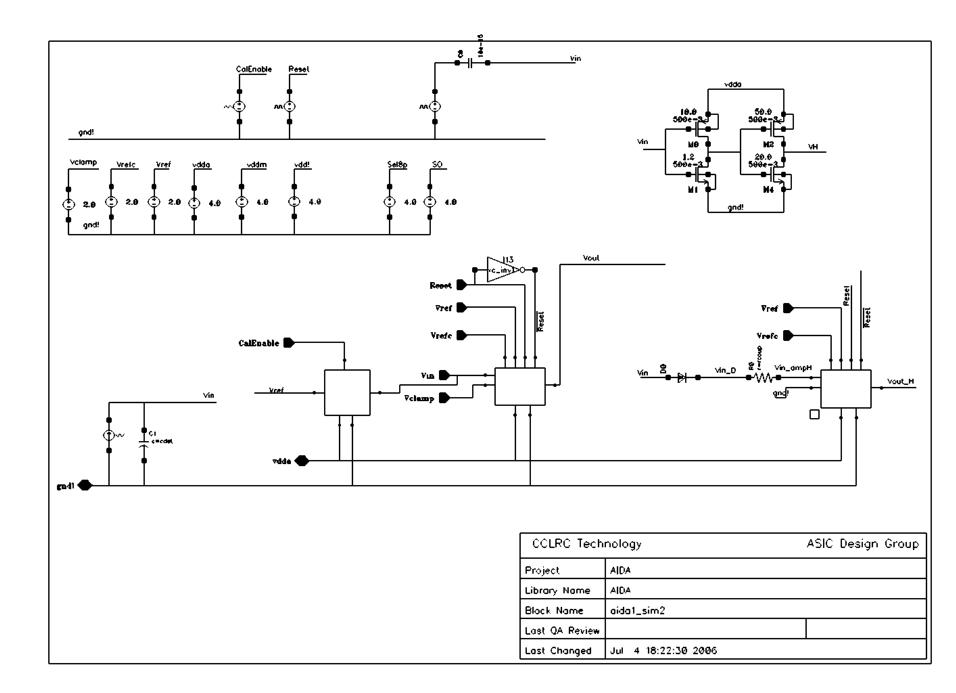




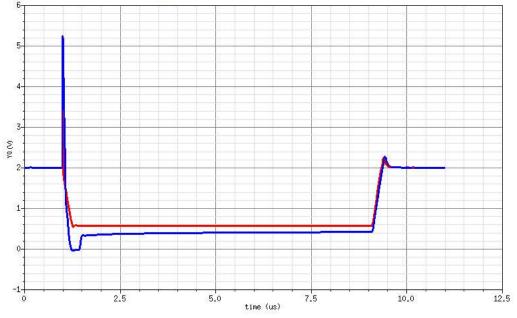
Full-scale 2mA for 5ns

0 to 10mA by 2mA steps

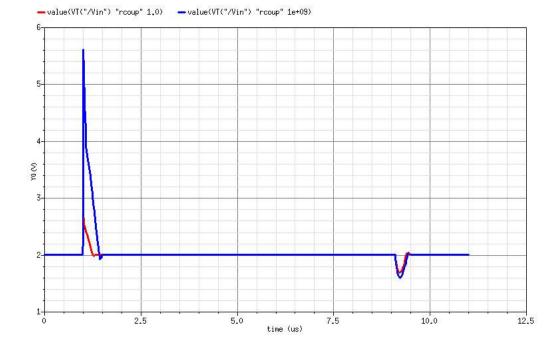


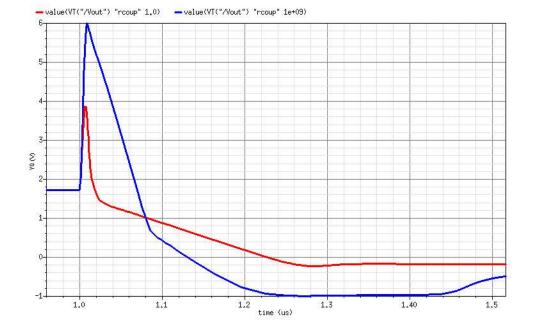




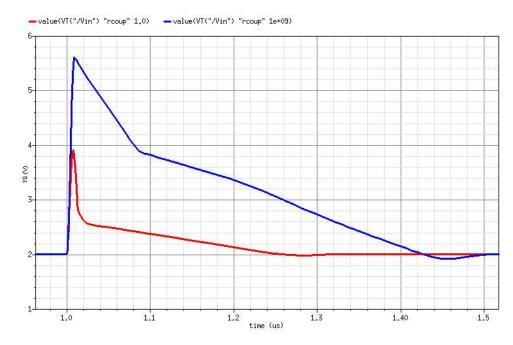


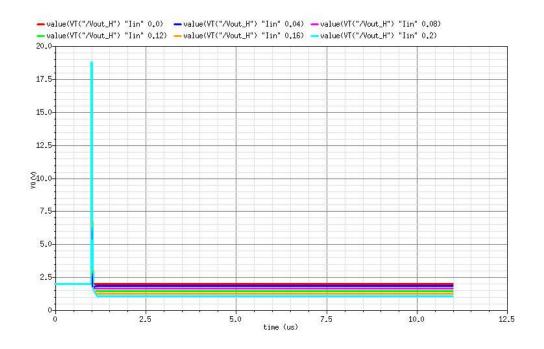
Pulse input 10mA: Full-scale 2mA for 5ns Coupling resistor On/Off Clamp enabled





Pulse input 10mA: Full-scale 2mA for 5ns Coupling resistor On/Off Clamp enabled

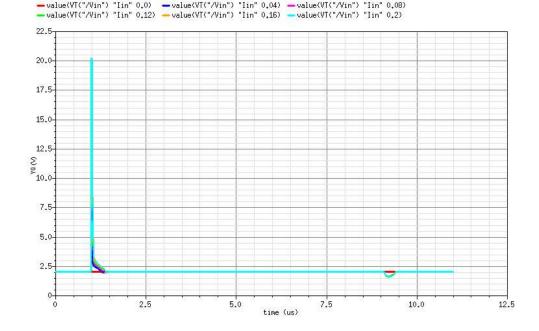


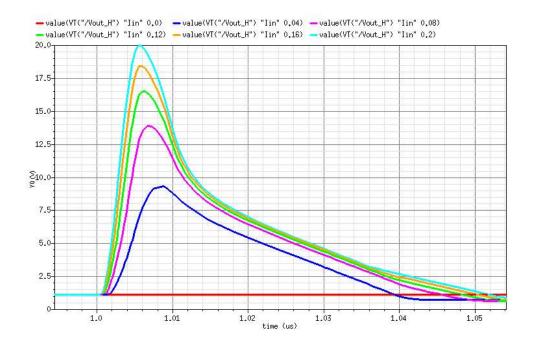


Full-scale 2mA for 5ns

Coupling resistor On

0-200mA for 5ns





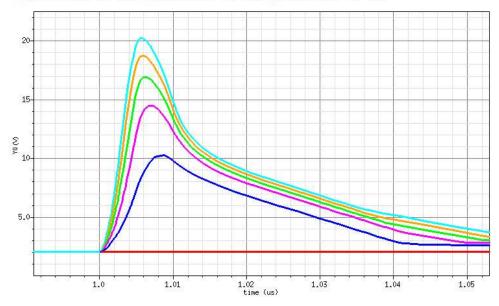
Full-scale 2mA for 5ns

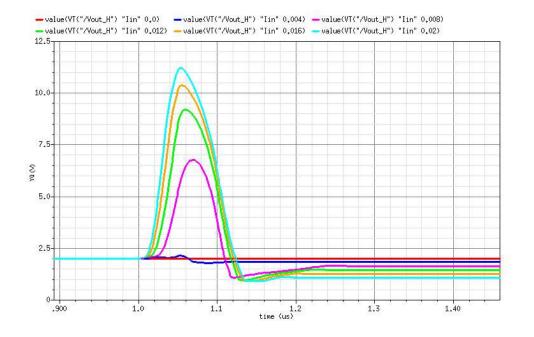
Coupling resistor On

0-200mA for 5ns

Clamp enabled

-value(VT("/Vin") "Iin" 0.0) -value(VT("/Vin") "Iin" 0.04) -value(VT("/Vin") "Iin" 0.08) -value(VT("/Vin") "Iin" 0.12) -value(VT("/Vin") "Iin" 0.16) -value(VT("/Vin") "Iin" 0.2)





Full-scale 0.2mA for 50ns

Coupling resistor On

0-20mA for 50ns

