Transient Analysis `tran`: time = (0 s -> 500 ns)

Name	Vis
⬛ /output	👁

E: 5 Falltime: 678.5ps

M10: 100.11829ns 1.62V

M8: 27.4284ns 1.62V

E: 4 Risetime: 1.471ns

M9: 101.10904ns 180.0mV

M7: 25.215795ns 180.0mV

V (V)

⬛ /input2   👁

V (V)

⬛ /input1   👁

V (V)

time (ns)