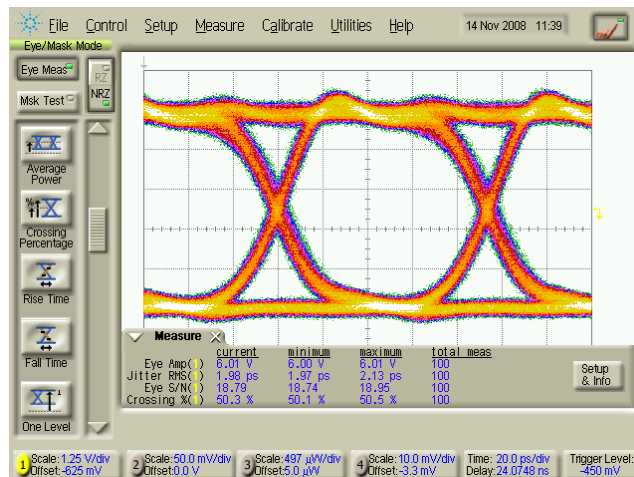
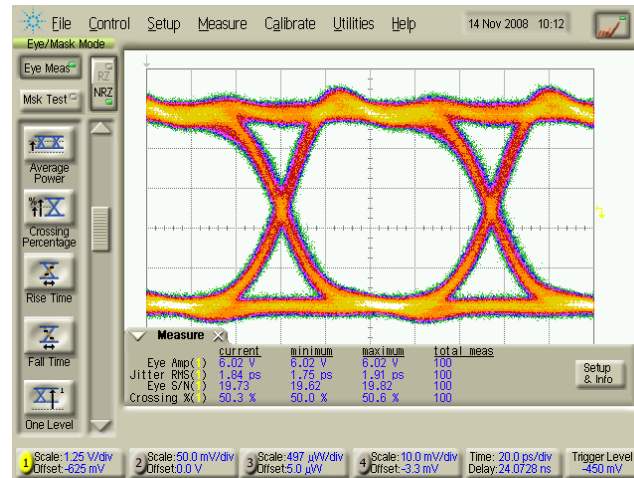
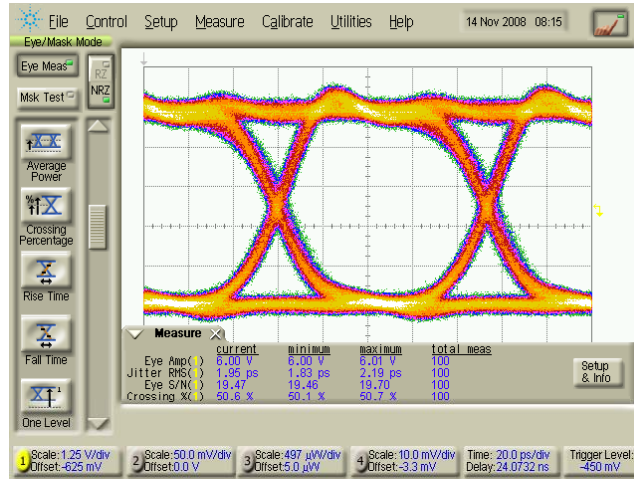


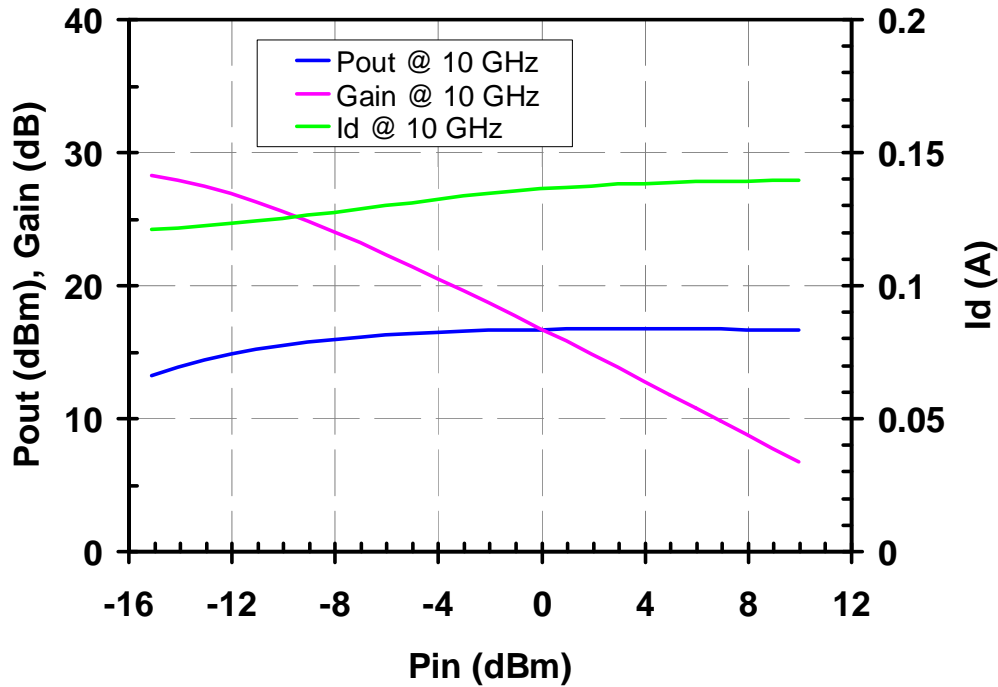
Measured Data: $V_d = 5\text{ V}$, $V_{in} = 0.5\text{ Vpp}$, $V_{out} = 6\text{ Vpp}$, 10.7 Gb/s

Vout & Crossing % Adjusted with Temp
RMS Source Jitter = 1.09 ps

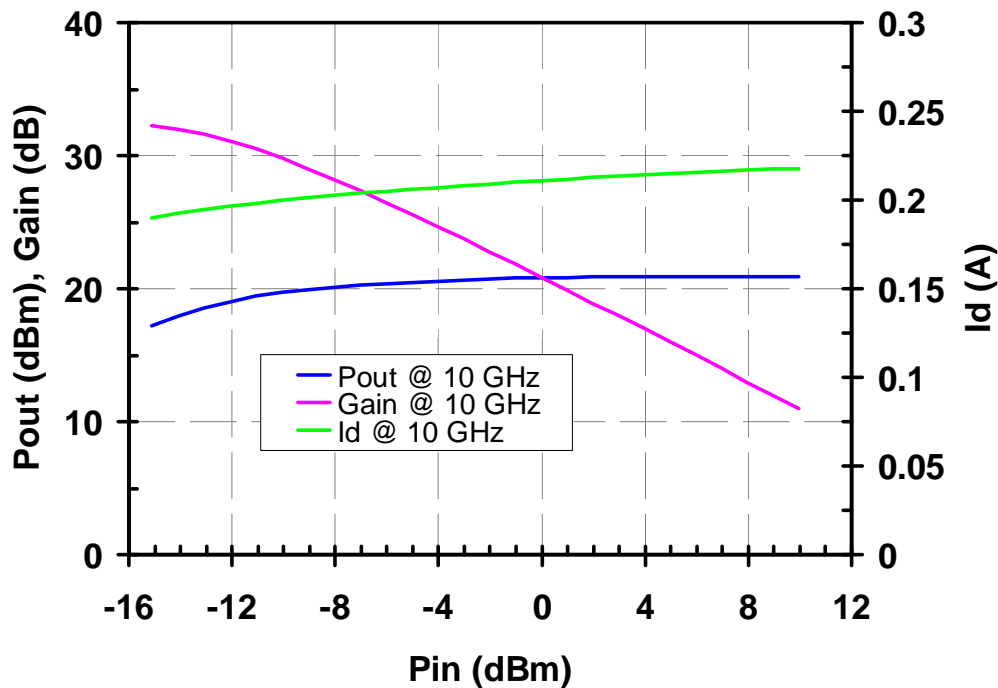


Measured Data

Vd = 3.3 V, Idq = 115 mA

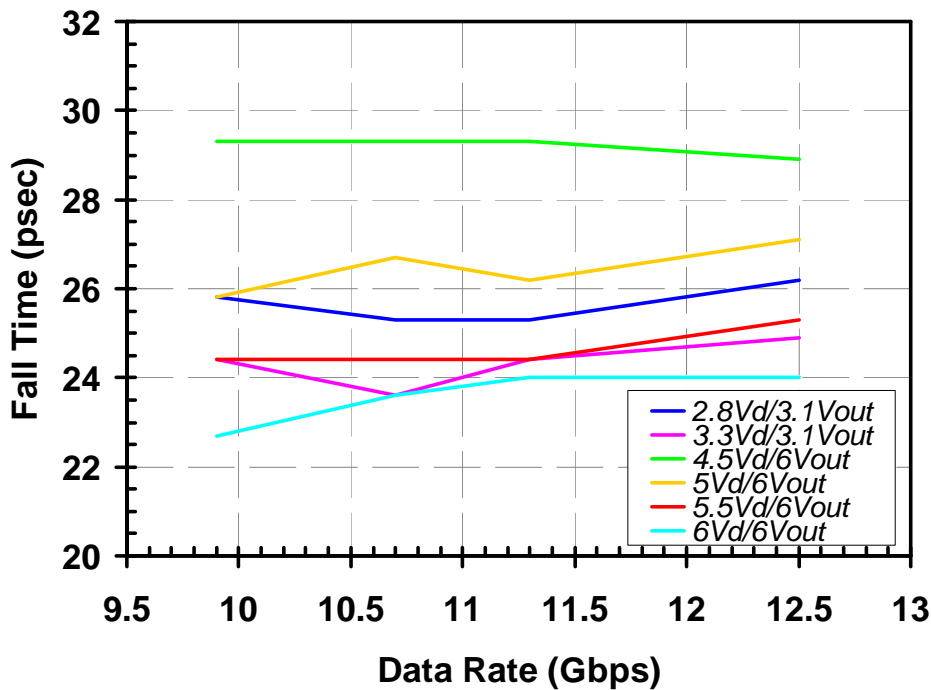
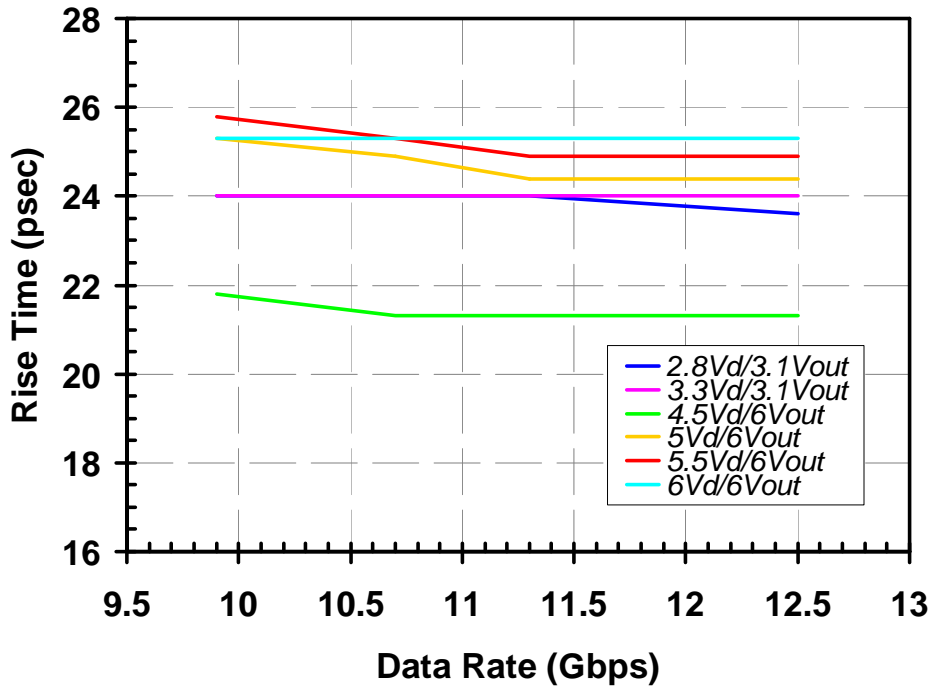


Vd = 5 V, Idq = 200 mA



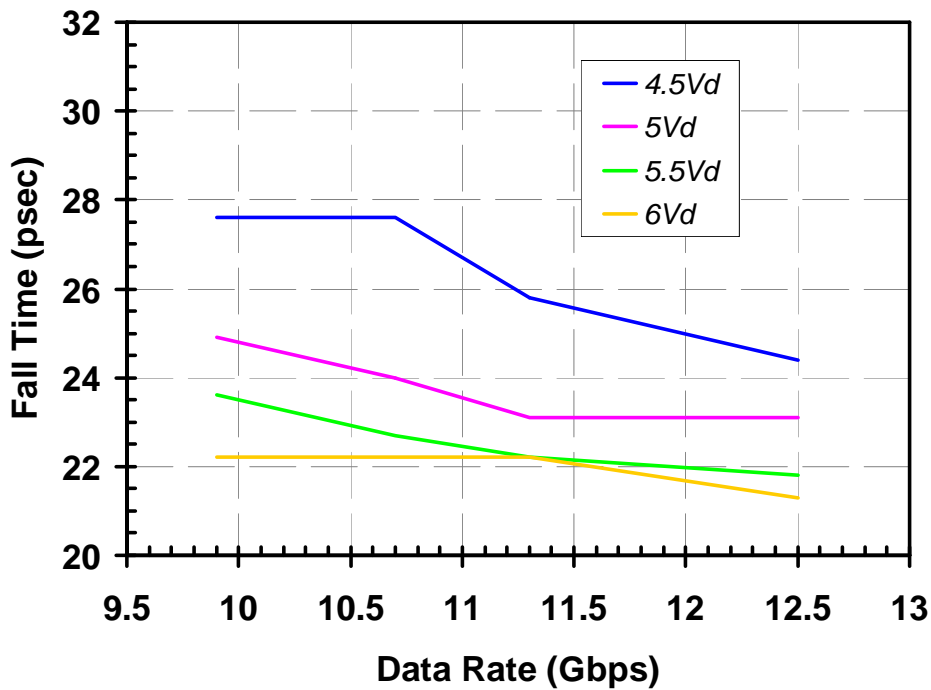
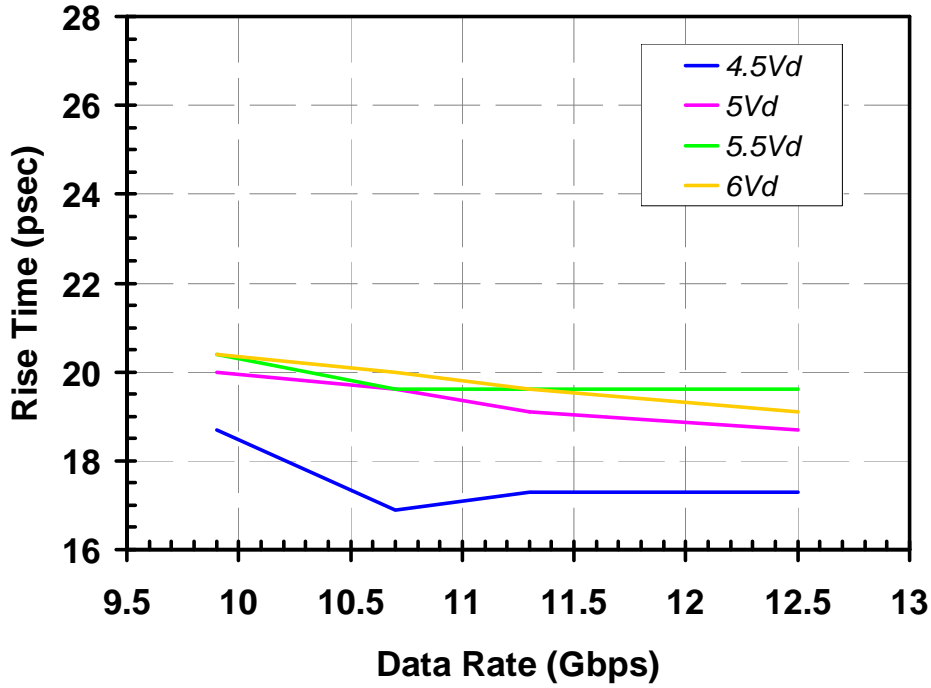
Measured Data

Vin = 0.2 Vpp, 10.7 Gb/s

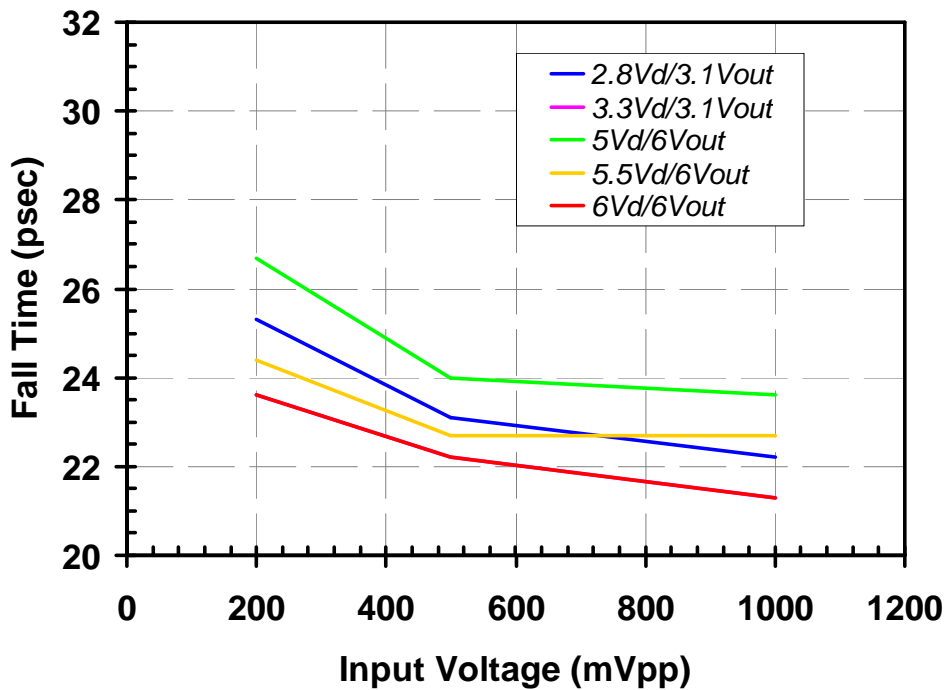
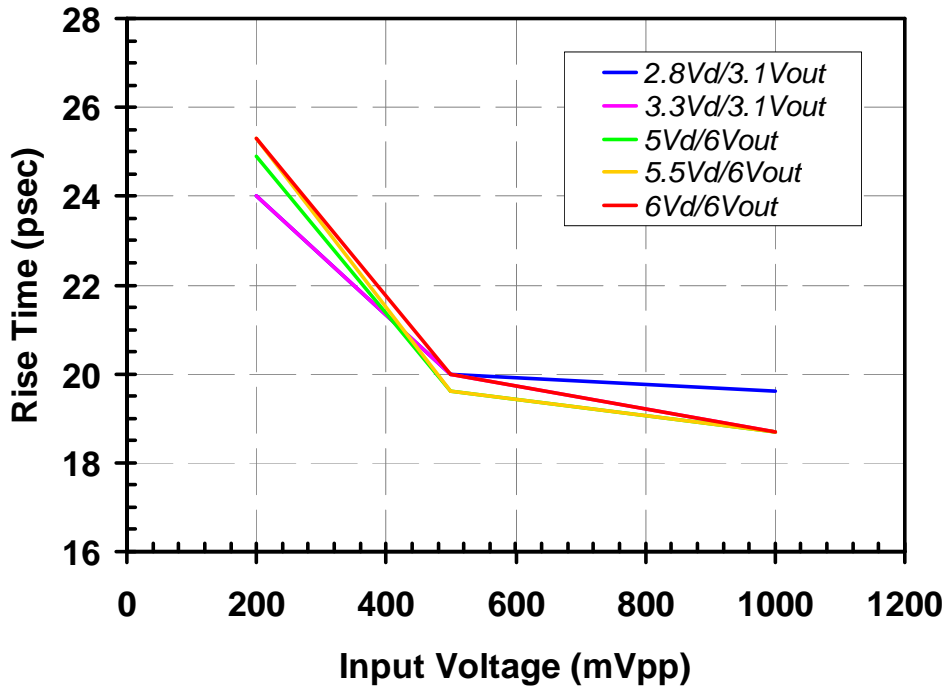


Measured Data

Vin = 0.5 Vpp, Vout = 6 Vpp, 10.7 Gb/s

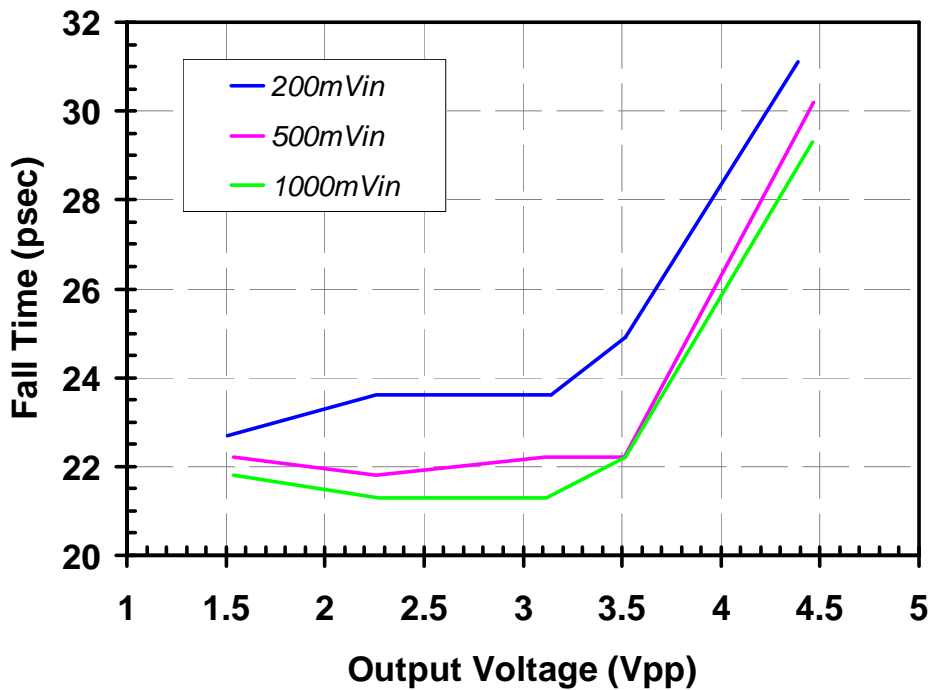
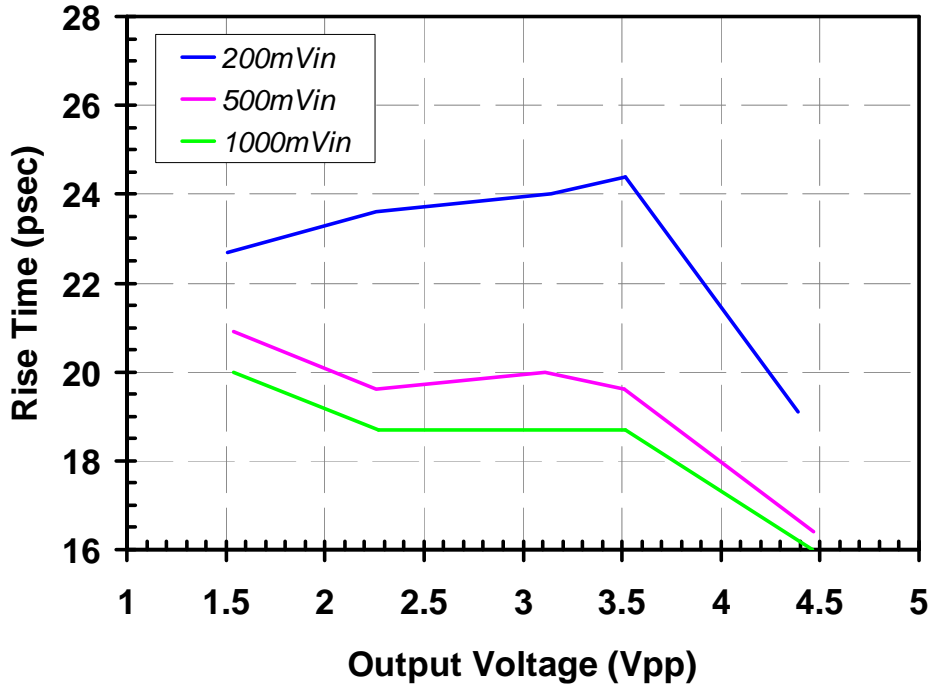


Measured Data
10.7 Gb/s



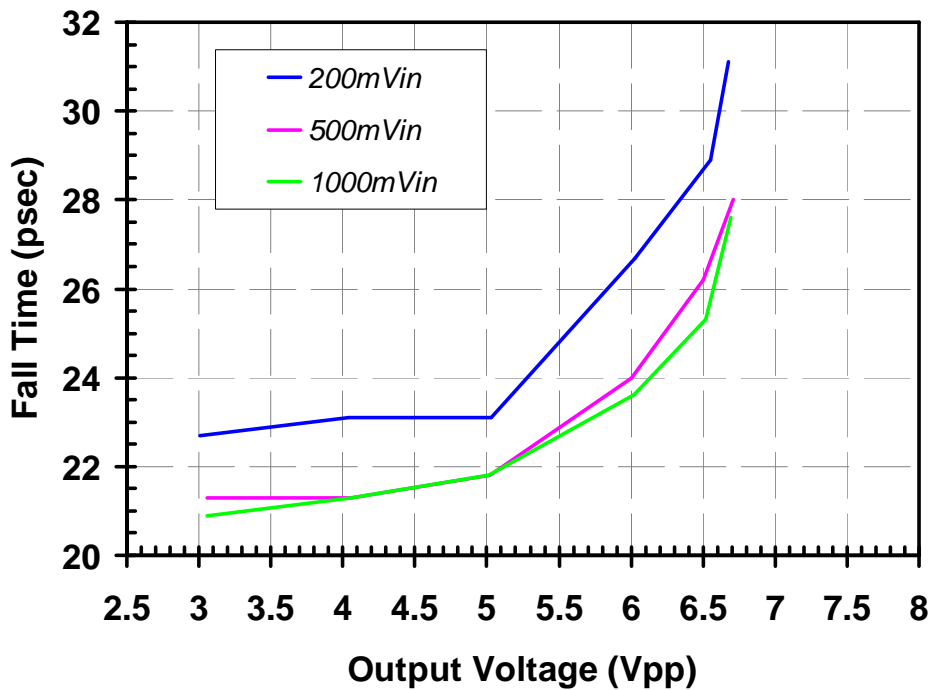
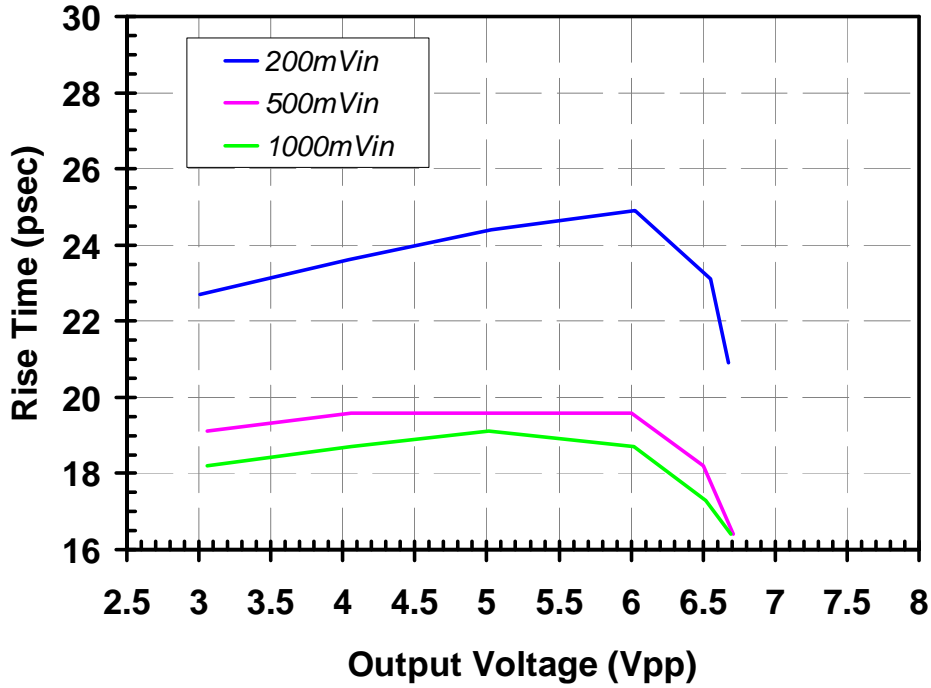
Measured Data

Vd = 3.3 V, 10.7 Gb/s



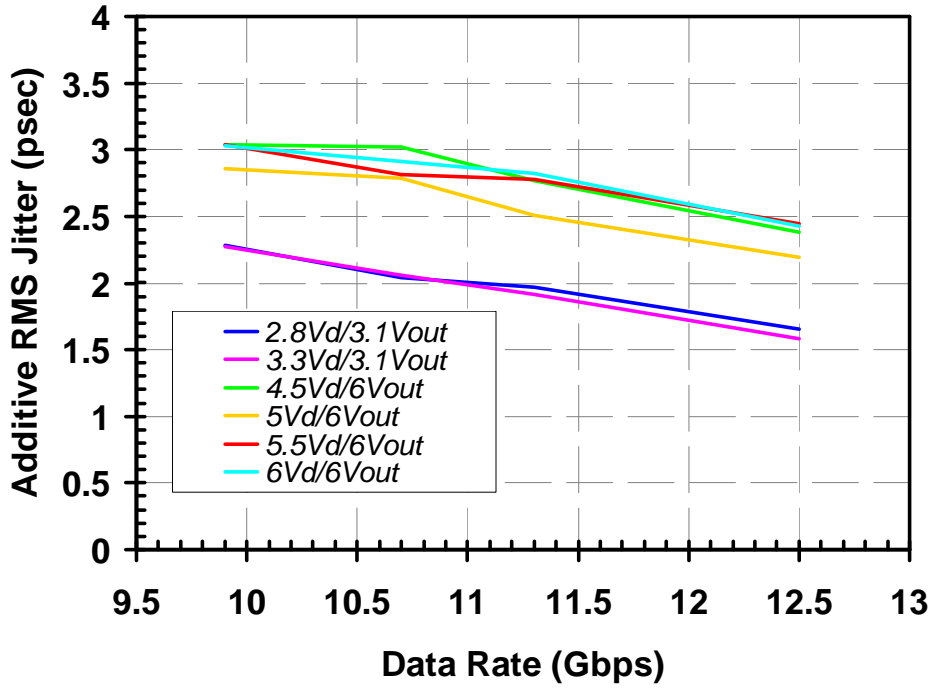
Measured Data

Vd = 5 V, 10.7 Gb/s

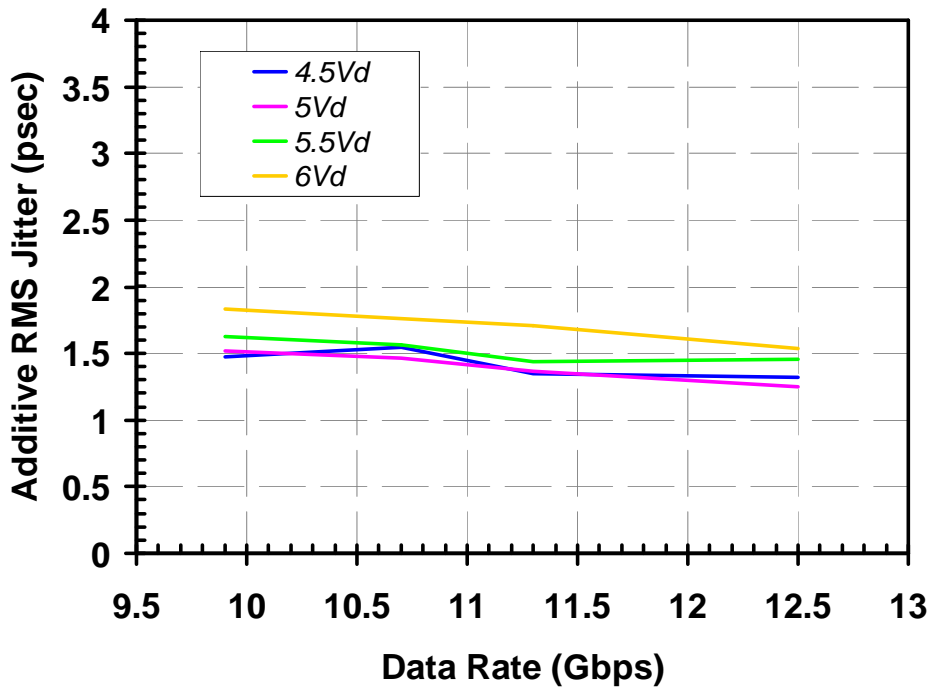


Measured Data

$V_{in} = 0.2 \text{ Vpp}$, $V_{out} = 3.1 \text{ Vpp}$

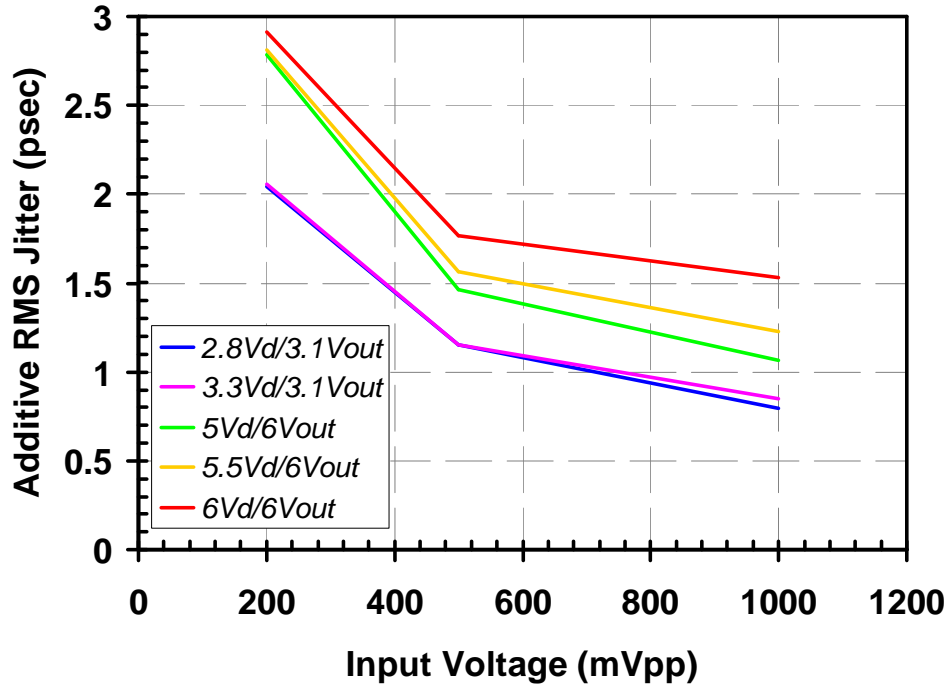


$V_{in} = 0.5 \text{ Vpp}$, $V_{out} = 6 \text{ Vpp}$



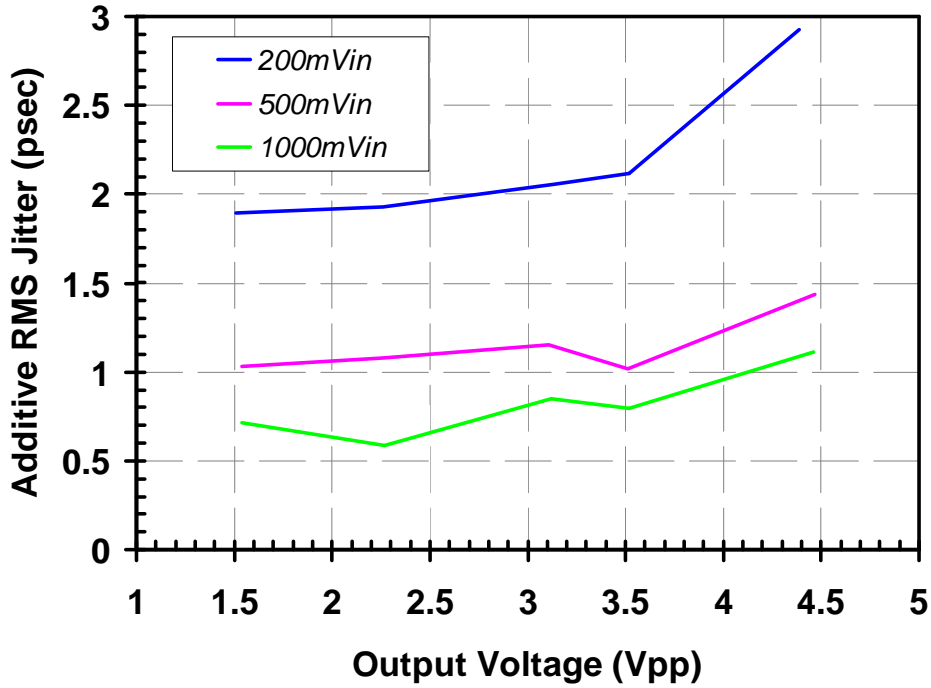
Measured Data

10.7 Gb/s

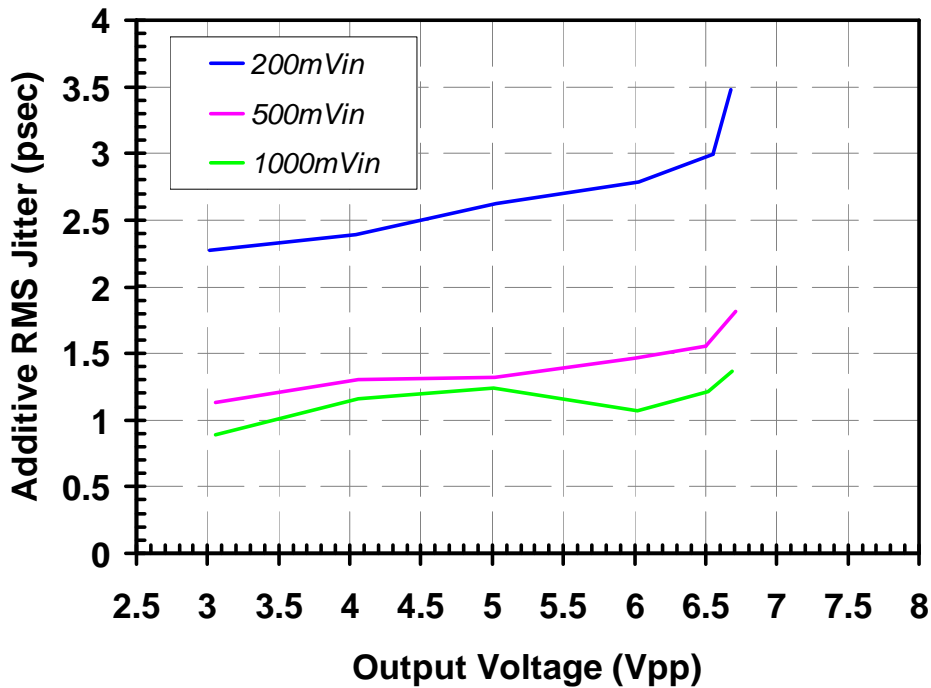


Measured Data

Vd = 3.3 V, 10.7 Gb/s

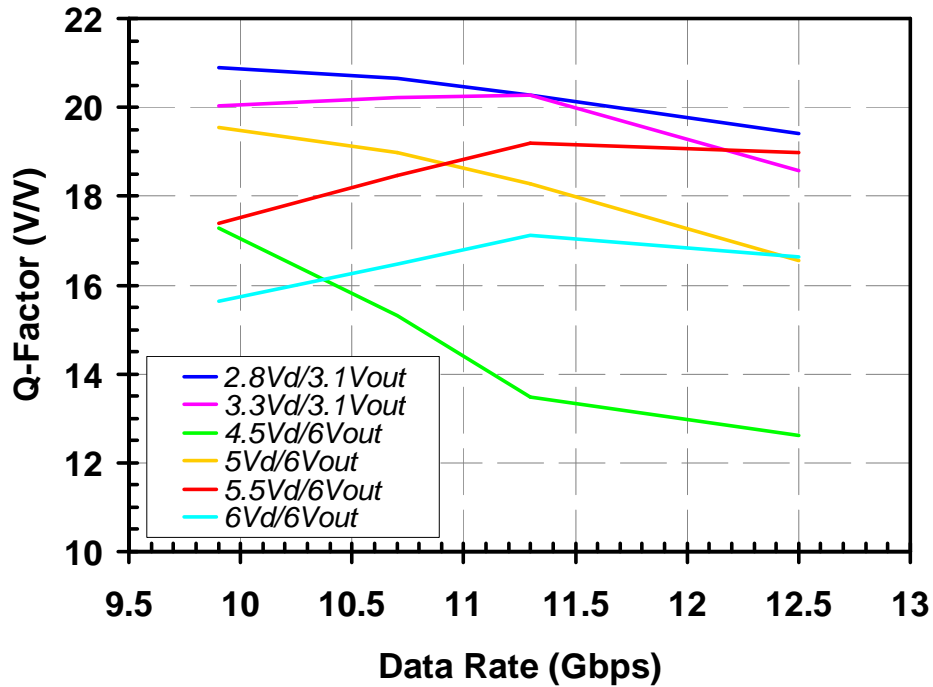


Vd = 5 V, 10.7 Gb/s

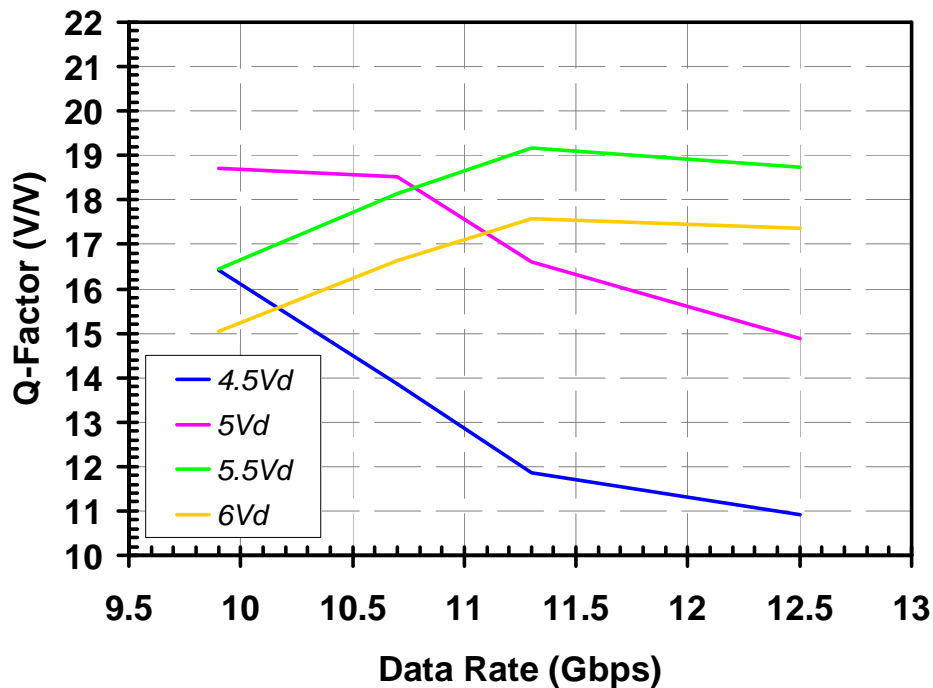


Measured Data

$V_{in} = 0.2 V_{pp}$

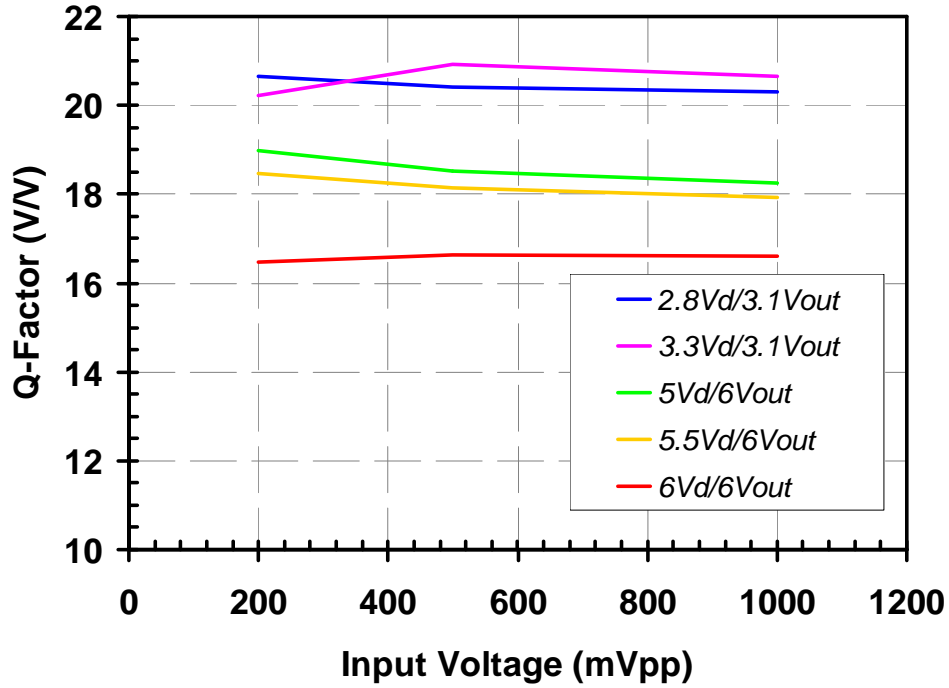


$V_{in} = 0.5 V_{pp}$, $V_{out} = 6 V_{pp}$



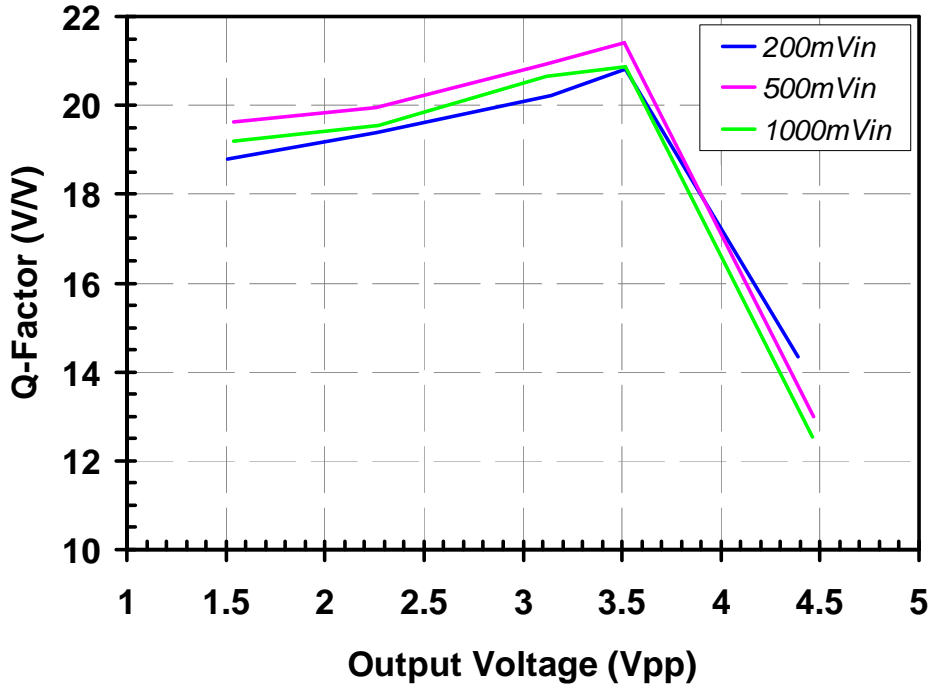
Measured Data

10.7 Gb/s

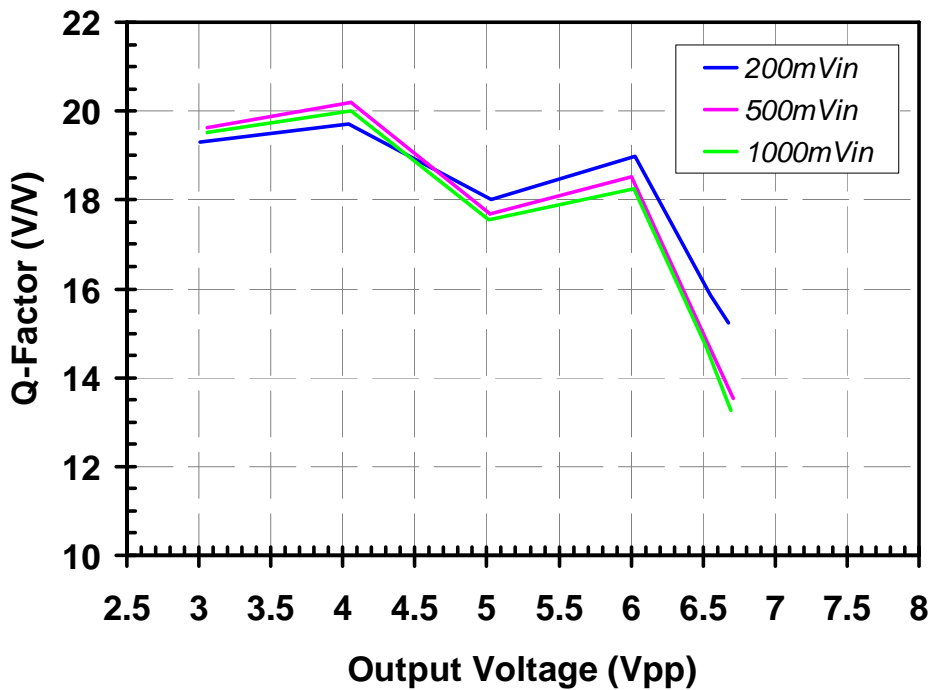


Measured Data

Vd = 3.3 V, 10.7 Gb/s

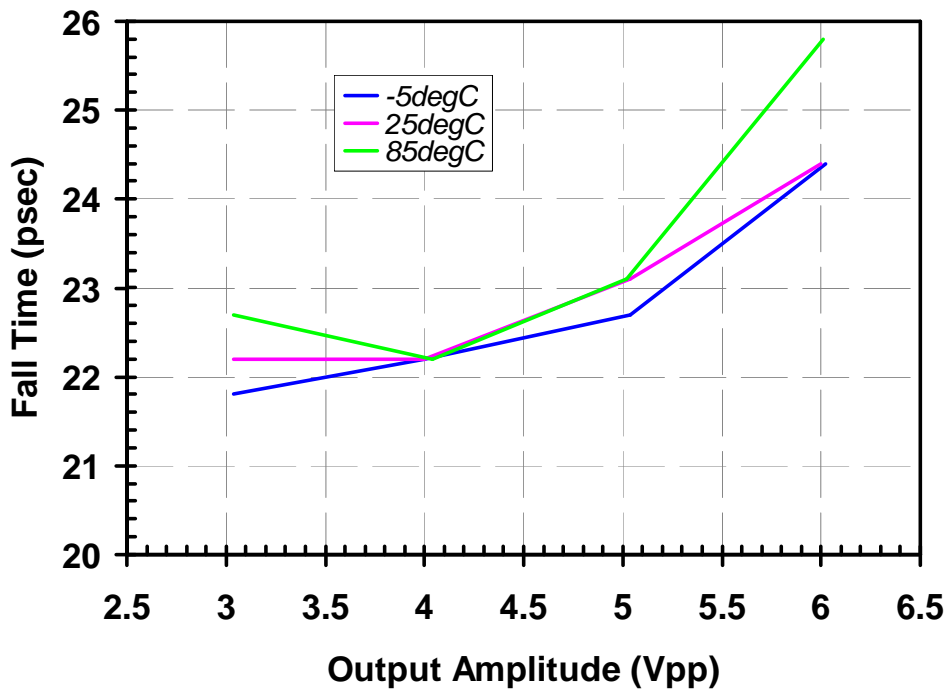
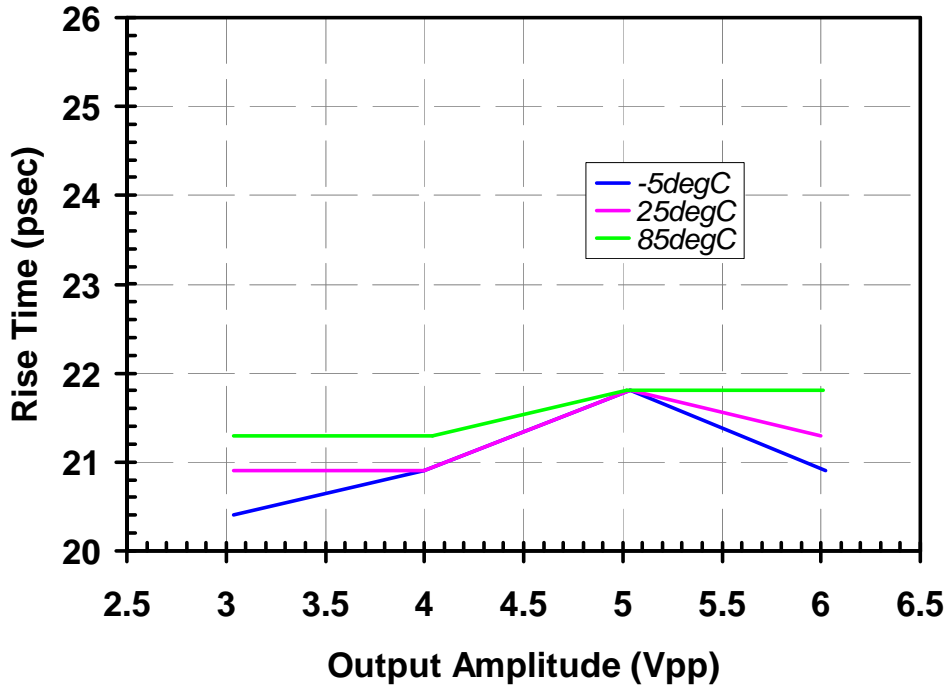


Vd = 5 V, 10.7 Gb/s



Measured Data

Vin = 0.5 Vpp, Vd = 5 V, 10.7 Gbps



Measured Data

Vin = 0.5 Vpp, Vd = 5 V, 10.7 Gbps

