



<b>SDA Jitter</b>	<b>Tj(1e-12)</b>	<b>Rj(nq)</b>	<b>Dj(nq)</b>	<b>Pj</b>	<b>DDj</b>
value	346.07 ps	24.18 ps	12.65 ps	25.85 ps	130.1 ps
status	✓	✓	✓	✓	✓
<b>SDA Eye</b>	<b>EyeHeight</b>	<b>EyeOne</b>	<b>EyeZero</b>	<b>EyeAmpl</b>	<b>EyeWidth</b>
value	400.7 mV	1.1468 V	597.4 mV	549.4 mV	475 ps
status	✓	✓	✓	✓	✓

<b>DCD</b>	<b>ISI</b>	<b>BitRate</b>
5.5 ps	130.1 ps	1.603169 Gbit/sec
✓	✓	✓
<b>EyeCross</b>	<b>EyeAvgPwr</b>	
47.96 %	872.2 mV	
✓	✓	

<b>Eye</b>	<b>RjBUJSpect</b>	<b>RjBUJHist</b>	<b>NCFit</b>	<b>BathTub</b>	<b>RjBUJTrack</b>
122 mV/div	1.62 ps/div	85 #/div	1.00 Q/div	2.0 decades	22.4 ps/div
104 ps/div	80 MHz/div	50.0 ps/div	50.0 ps/div	100 mUI/div	1.81 ps/div
29.060 k#		18.143 k#	18.143 k#	18.143 k#	

<b>Timebase</b>	0 ns	<b>Trigger</b>	C1[DC
	50.0 ns/div	Stop	0.0 mV
20.0 kS	40 GS/s	Edge	Positive