

Measurement Name	Minimum	Maximum	Mean	pk-pk	Standard Deviation		Population	Status
Eye Diagram Test	-	-	-	-	-	-	-	Pass
Signal Rate	11.89221Mbps	12.12362Mbps	11.99913Mbps	0.0000bps	73.84457kbps	12.00205Mbps	26	Pass
Crossover Voltage	1.476000 V	1.699715 V	1.633062 V	223.7147mV	51.00414mV	1.633811 V	17	Pass
EOP Width	-	-	165.6845ns	-	-	-	1	Pass
Consecutive Jitter	-431.2598ps	424.5297ps	-30.33828ps	855.7895ps	317.3743ps	308.1100ps	15	Pass
Paired JK Jitter	-252.3664ps	249.6896ps	13.41842ps	502.0560ps	187.0811ps	167.8676ps	5	Pass
Paired KJ Jitter	-218.8675ps	201.5191ps	0.0000s	420.3866ps	138.9991ps	128.6882ps	7	Pass

Additional Information :

Rising Edge Rate:269.3033 V/us (Equivalent Rise Time = 9.8031 ns)

Falling Edge Rate:265.9030 V/us (Equivalent Fall Time = 9.9284 ns)

* The Overall Result for this test is **Pass**, because individual status of the measurements is **Pass** and it is performed on Tier 6 (as per USB-IF).



TDSUSB2 software version: 4.0.0.2