

Measurement Name	Minimum	Maximum	Mean	pk-pk	Standard Deviation	RMS	Population	Status
Eye Diagram Test	-	-	-	-	-	-	-	Pass
Signal Rate	1.466562Mbps	1.534684Mbps	1.498865Mbps	0.0000bps	27.19069kbps	1.497903Mbps	28	Pass
Crossover Voltage	1.720000 V	2.200000 V	1.946602 V	480.0000mV	193.9838mV	1.955806 V	22	Conditional Pass
EOP Width	-	-	1.320798us	-	-	-	1	Pass
Consecutive Jitter	-14.05281ns	13.66147ns	-34.71861ps	27.71429ns	8.231215ns	8.022871ns	20	Pass
Paired JK Jitter	-57.14286ps	2.742857ns	1.469841ns	2.800000ns	956.2185ps	1.724295ns	9	Pass
Paired KJ Jitter	-14.05281ns	3.542857ns	43.29004ps	17.59567ns	5.107200ns	4.845309ns	10	Conditional Pass

Additional Information :

Rising Edge Rate:20.97308 V/us (Equivalent Rise Time = 125.88 ns)

Falling Edge Rate:22.63956 V/us (Equivalent Fall Time = 116.61 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