

BERT3 Error Rate Tester



Overview

The Eye-BERT Gen3 is a low cost, easy to use, compact bit error rate tester offering high performance testing from 1.5Gbps (X10) or to 29Gbps (X30). Optical, electrical, and mixed mode BER testing is possible using the SFP and SMA connections. A low jitter programmable reference clock. Whether you are looking for the smallest handheld 100G bit error rate tester in the world for your field job, or perhaps your needs take you into the lab, VIAVI has you covered with our accurate and easy-to-use BERT equipment for any use case. Able to maintain pattern sync beyond 4. With options from leading manufacturers like Keysight, Tektronix and Anritsu, and flexible solutions such as rental and leasing, we'll help you find what you.

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Semight PBT3058 is a high-performance Bit Error Ratio Tester (BERT) used for high-speed serial signal error testing, applicable for physical layer characterization and compliance testing.



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We offer a full range of solutions for Bit Error Rate Testing and arbitrary waveform generation from leading manufacturers like Keysight, Tektronix and more.



Features and specifications for QBERT™, our next-generation bit error rate tester. Verify your system configuration and performance. Portability and simplicity make QBERT™ an ideal replacement for ...



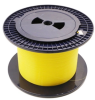
The benefits of bit error rate testing are plentiful, although completing the tests is sometimes perceived as an arduous and highly involved process. VIAVI has made performing a BER test easier, faster ...



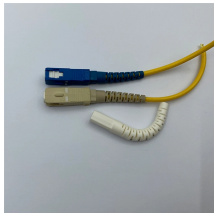
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The BT-1 Bit Error Rate tester is designed with features found in no other BERT tester in its price range. These functions include handling input and output flow control, both hardware and software flow control.



See how a Tektronix Bit Error Rate Tester helps you perform comprehensive bit error rate analysis to reduce development cycles and costs.



A Bit Error Ratio Tester (BERT), is an electronic device that tests how error-free data transmission occurs in a digital circuit. BERT measures the pattern sensitivity to characterize the ...

Contact Us

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