

KEYSIGHT TECHNOLOGIES (AGILENT HP)

86130A

The Keysight (formerly Agilent HP) 86130A BitAlyzer is a high-performance bit error rate tester and error performance analyzer operating up to 3.6 Gb/s, designed for telecom and datacom device analysis.

SPECIFICATIONS

Pattern Generator / Receiver Specifications

Operating Data Rate Range	50 Mb/s to 3.6 Gb/s
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Clock Input

Clock Input Frequency Range	50 MHz to 3.6 GHz
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Data Input

Data Input Rate Range	50 Mb/s to 3.6 Gb/s
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TECHNOLOGY

Bit Error Rate Testing (BERT)

APPLICATIONS

Telecom and Datacom receiver testing, jitter analysis, and error location testing

Generated by SpecAtlasHub (specatlashub.com). Specifications are compiled from available sources and are subject to change — verify critical values against the manufacturer before purchase.