



## 2 5G Active Optical Device Test Report

An FCC ID is assigned to all devices subject to certification. The grantee code, the first portion of the FCC ID, is either a three or five character alphanumeric string representing the Grantee/Applicant.

Search device certifications, manuals, datasheets, and specifications for more than 500,000 electronic products by brand or model.

Siglent provides the 2.5/ 5/ 10G Base-T Ethernet Compliance Test solution which follows the IEEE802.3-2018 section 55 and section 126 standards, and Table 2-1 shows the standard for each test item.

For 802.11 transmission modes the device was put into operation by using an own control software to program the test mode required to select the continuous transmission with 100% duty cycle.

The documents in this section refer to the test cases for claiming conformance to a profile for an ONVIF device. ONVIF releases new device test tools twice a year (June and December), and each test tool ...

These tests are designed to determine if a product conforms to specifications defined in the IEEE 802.3 standard. Successful completion of all tests contained in this plan does not guarantee ...

Learn how to read and interpret transceiver test reports. Understand key parameters, specifications, and quality metrics in optical transceiver testing.

Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. Measurement uncertainty is only provided upon request for accredited tests.

Learn about the best ways to get the specification and how to find the technology areas covered by the 3rd Generation Partnership Project (3GPP).

Measured with a PRBS 223-1 test pattern @2488Mbps, BER  $\leq 10^{-12}$ . Internally AC-coupled. The transceivers provide serial ID memory contents and diagnostic information about the present ...

This test report is electronically signed and valid without handwriting signature. For verification of the electronic signatures, the public keys can be requested at the testing laboratory.

The test report shall state the RF power, output power setting and spurious emission measurements with each antenna type that is used with the transmitter being tested.

The test results in this report apply exclusively to the tested model / sample. Without written approval of



## 2 5G Active Optical Device Test Report

Sporton International Inc. (ShenZhen), the test report shall not be reproduced except in full.

Web: <https://maxtools.co.za>

