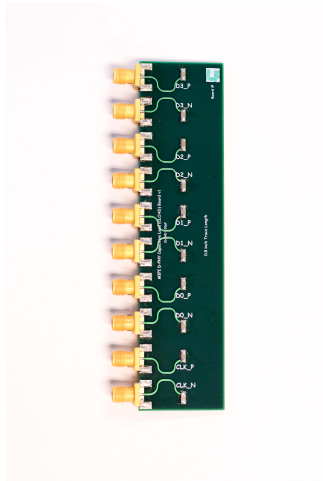


MIPI D-PHY Capacitive Load (CLOAD) Fixture

The MIPI D-PHY Capacitive Load (CLOAD) Fixture is a reference termination test fixture used for performing MIPI D-PHY low power transmitter signaling measurements.



The MIPI D-PHY CLOAD Fixture is a reference test fixture used for performing conformance measurements on D-PHY Low Power (LP-TX) signaling. It presents a precise 50pF capacitive load for the purpose of performing the Clock and Data Lane LP-TX Signaling tests defined in the MIPI D-PHY Physical Layer Conformance Test Suite (Tests 1.1.x and 1.2.x).

Please contact us for the current lead time.

Note: Please use English characters when placing orders.

NO WARRANTY: This hardware is provided **"AS IS"**

Category

InterOperability Lab/MIPI Test Fixtures

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