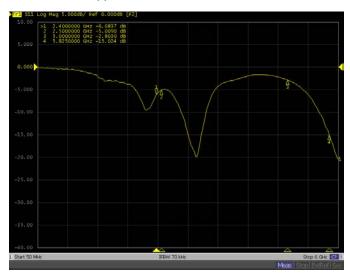
Dualband Coupler (MMCX)



MB001729

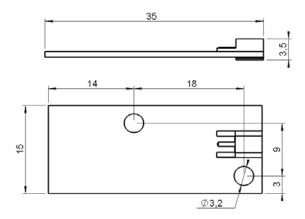
SPECIFICATIONS

High-quality coupler to test WLAN and Bluetooth antennas. Great near-field coupling at BT and WLAN frequencies. Small-size antenna coupler which is easy to integrate for all kinds of test applications.



Reference measurement in a non-reflective environment, without DUT or other mechanics in surrounding area

| TECHNICAL DETAILS | |
|-------------------|--------------------------------|
| Temperature | from 0°C to +60°C |
| Relative humidity | from 15% to 95% non-condensing |
| Frequency ranges | Range1: 2.4 – 2.5 GHz |
| | Range2: 5.2 – 5.8 GHz |
| Impedance | 50 ohm |
| RF connector type | MMCX |



Designed for wideband antenna testing of WLAN or Bluetooth antenna testing of mobile devices like smartphones, tablets, wearables, handheld navigators and other portable devices with WLAN or Bluetooth.

Suitable for testing in high-volume production, R&D laboratories, service centers and test laboratories.

