

Abstract

An antenna coupler (2) for testing a transmitter and/or
5 receiver device for wireless communication, in particular, a
mobile telephone (4), comprises a holding element (6) for
the transmitter and/or receiver device and several antenna
elements, which are arranged in such a manner that the
directions of maximum radiation or respectively directions
10 of maximum sensitivity of the antenna elements are
orientated differently relative to one another in space.

(Figure 1)