

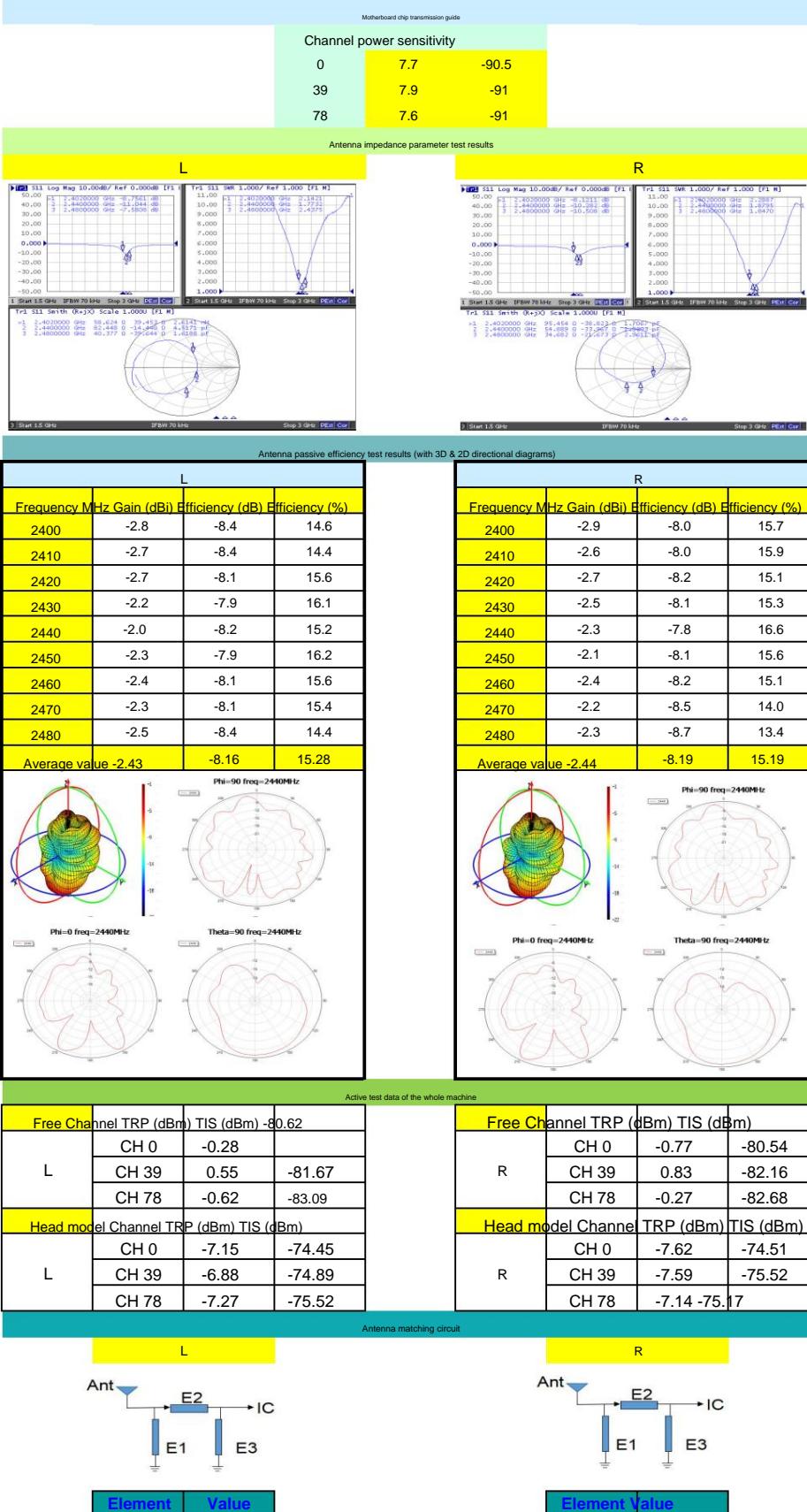
# HONANT

## Y11 Antenna RF R&D Report V1

The main purpose of this report is to conduct preliminary debugging of the antenna and obtain preliminary data through testing.

The main conclusions of this report are: the passive efficiency of this debugging is about 15%, and the head mode sensitivity is about -75dBm.

**Key points of this report:** None



|    |     |
|----|-----|
| E1 | N/C |
| E2 | 0%  |
| E3 | N/C |

|    |     |
|----|-----|
| E1 | N/C |
| E2 | 0%  |
| E3 | N/C |

Environmental treatment



The batteries are placed as shown on the left.

Measured results

|                                    |
|------------------------------------|
| Test phone: Samsung S6             |
| Distance 12 meters                 |
| Test site Huajiang Ecological Park |
| Tester Peng Jianfeng               |

Summary

The passive efficiency of this debugging is about 15%, and the head mode sensitivity is about -75dBm.

## Ant Structure

