

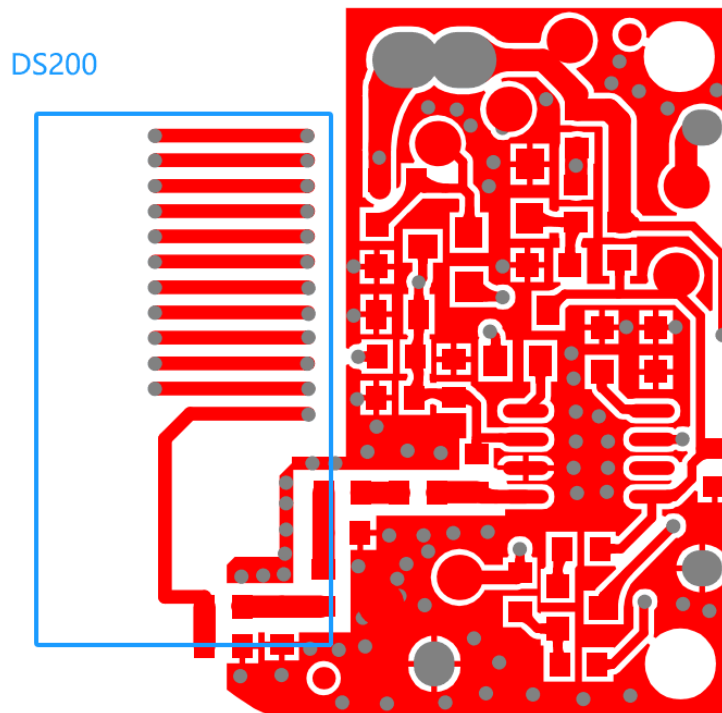


Antenna specification

Model	OOK
Frequency	433 MHz
Manufacturer	GUANGDONG ROULE ELECTRONICS CO., LTD

Antenna Size

V1.0



Parameter:

Type of antenna: PCB antenna

Antenna line width: 0.6 mm

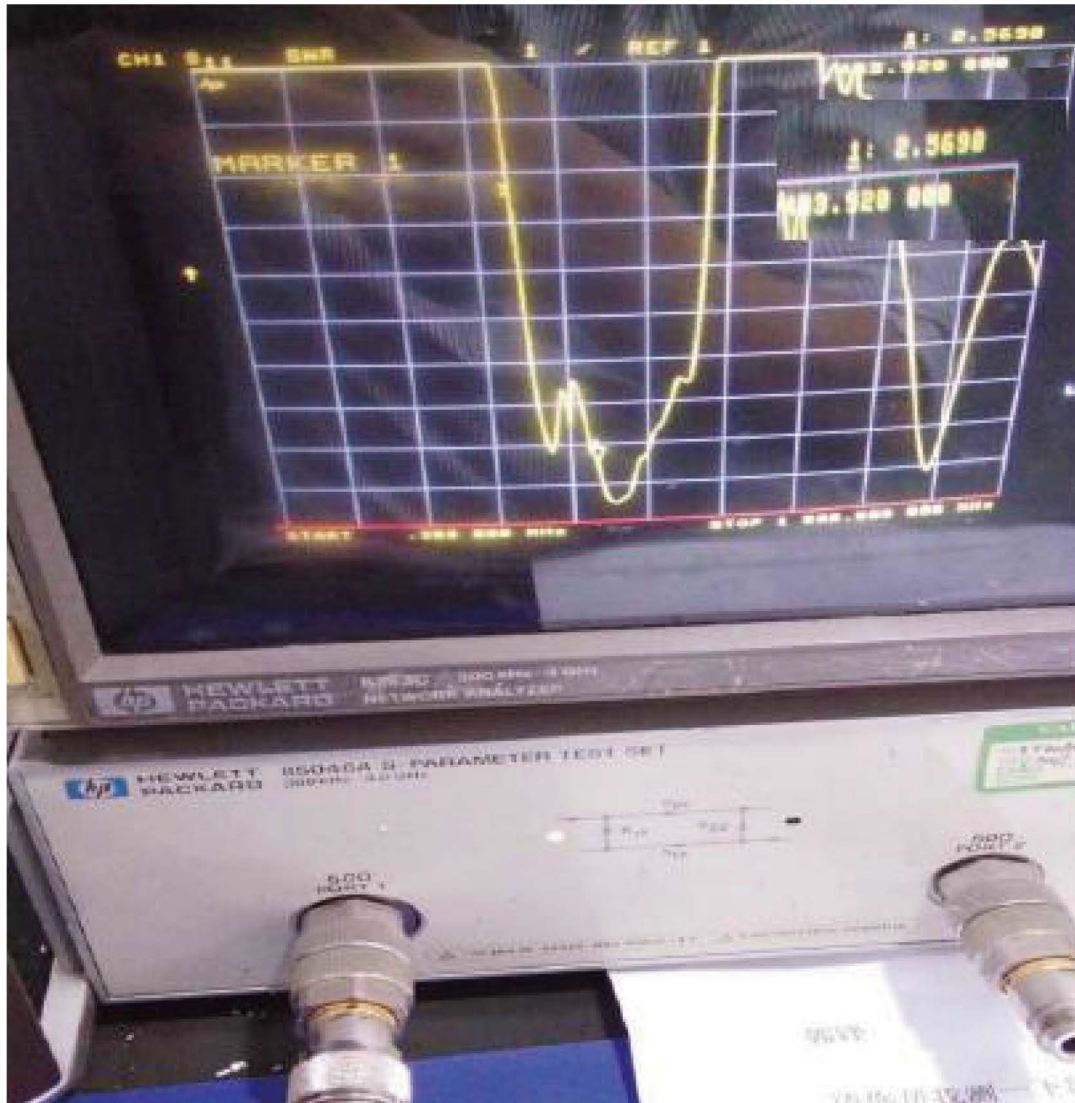
Length of antenna: 168.4 mm

Impedance: 20.274 、 $\epsilon_r=2.8995$ 、 $\epsilon_{im}=7.9853$

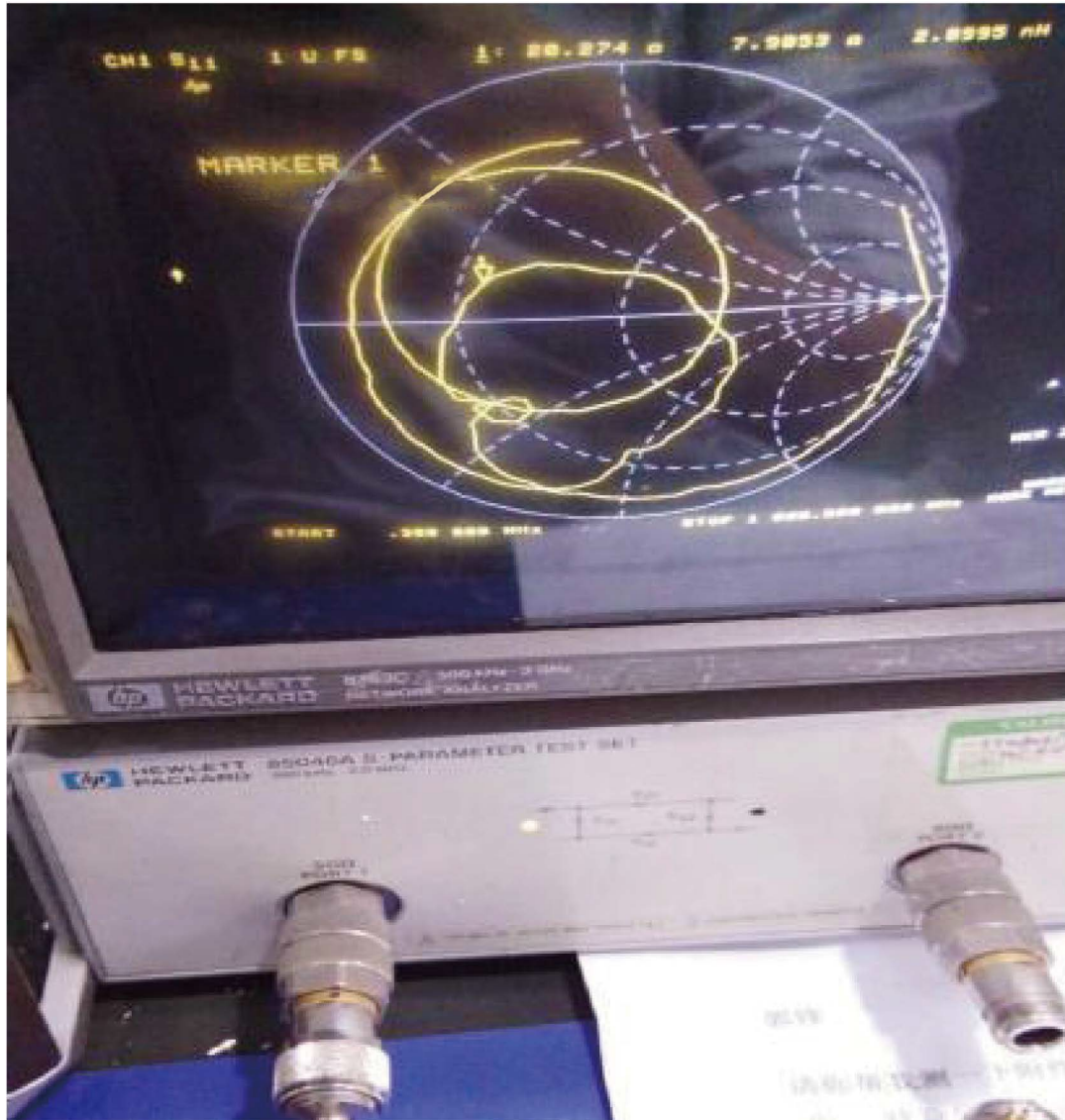
Standing wave ratio: 1:2.5698

Gain of antenna: 0 dBi

S11 parameter values



Impedance





Gain

