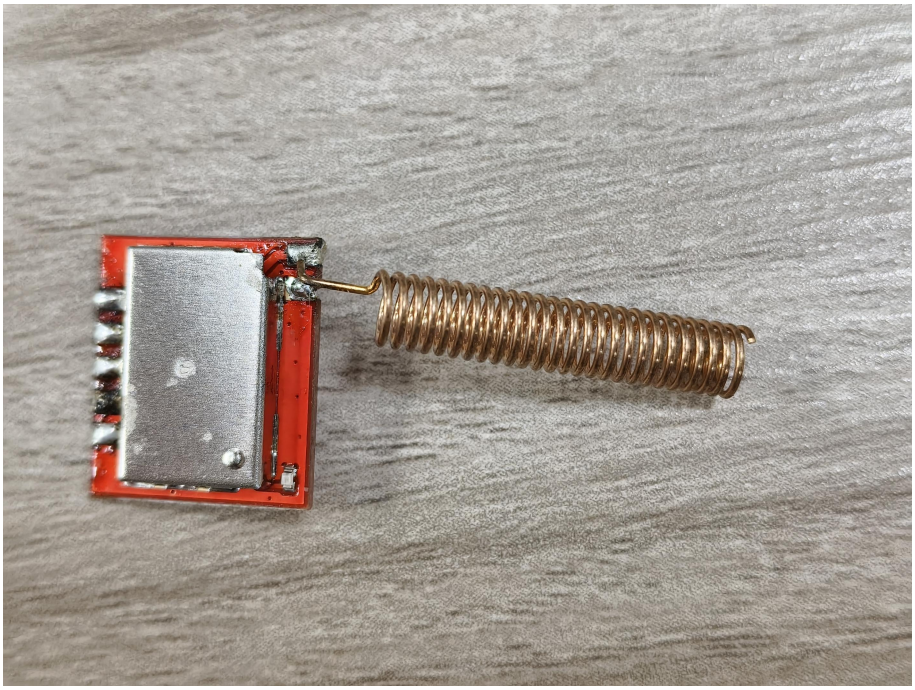
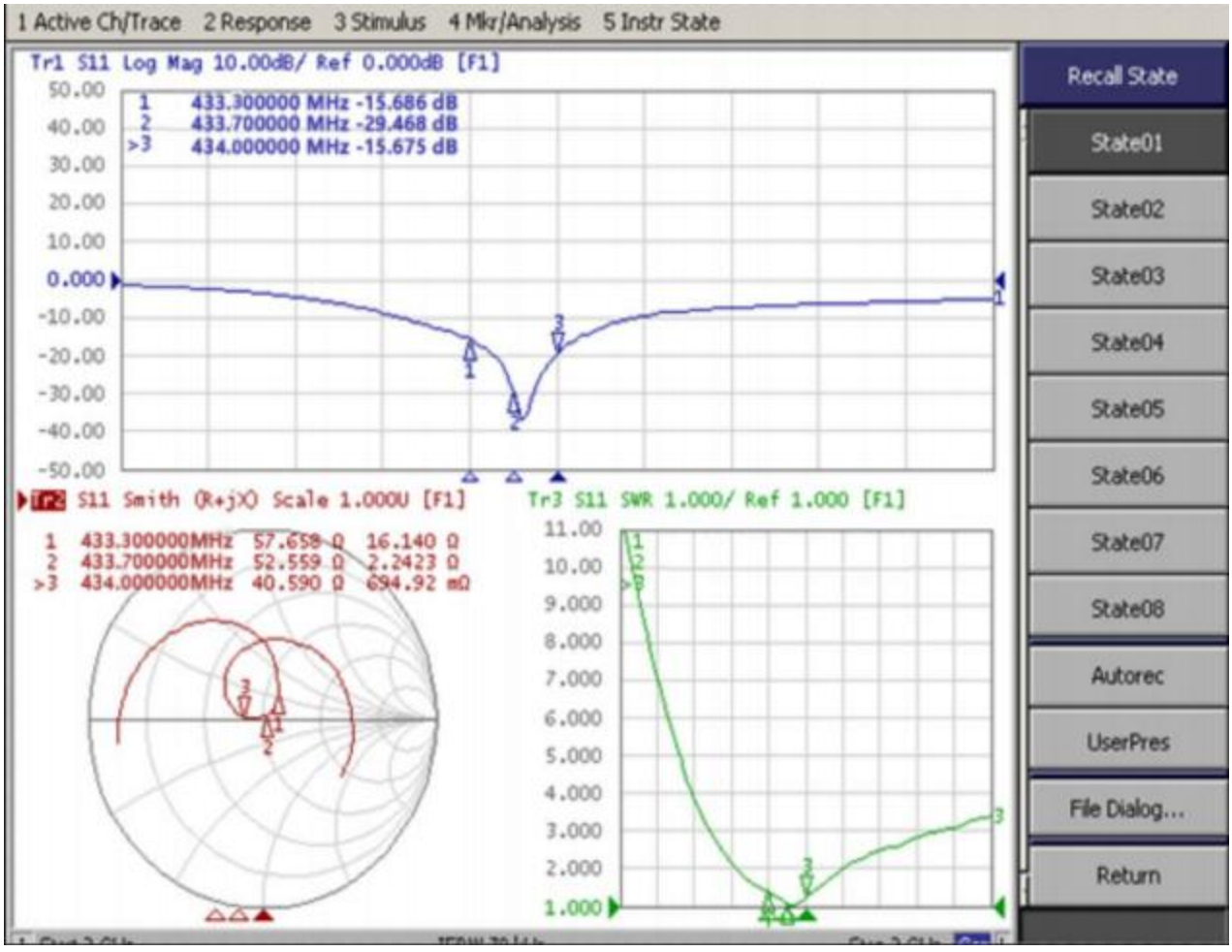
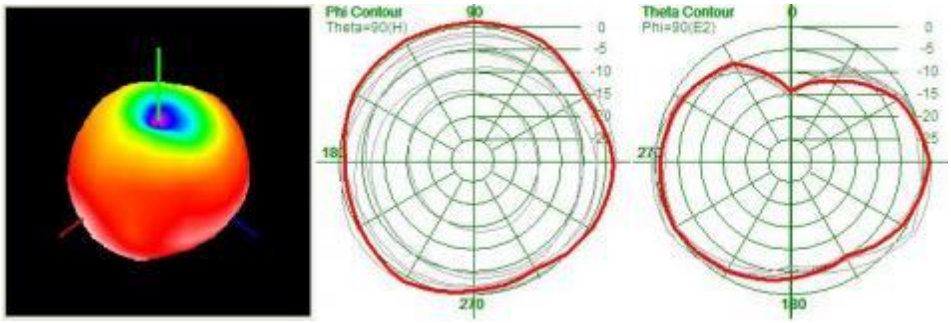
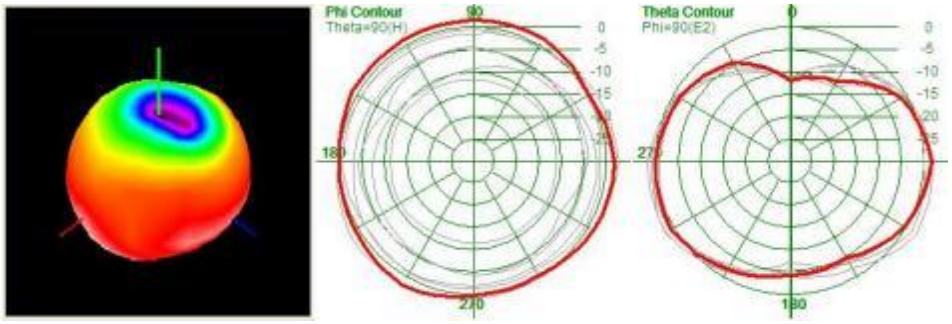



1 Active Ch/Trace
2 Response
3 Stimulus
4 Mkr/Analysis
5 Instr State
Tr1 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]
1 433.300000 MHz -15.686 dB
2 433.700000 MHz -29.468 dB
>3 434.000000 MHz -15.675 dB
S11 Smith (R+jX) Scale 1.000U [F1]
1 433.300000MHz 57.659 Ω 16.140 Ω
2 433.700000MHz 52.559 Ω 2.2423 Ω
>3 434.000000MHz 40.590 Ω 694.92 mΩ
Tr3 S11 SWR 1.000/ Ref 1.000 [F1]
Recall State
State01
State02
State03
State04
State05
State06
State07
State08
Autorec
UserPres
File Dialog...
Return

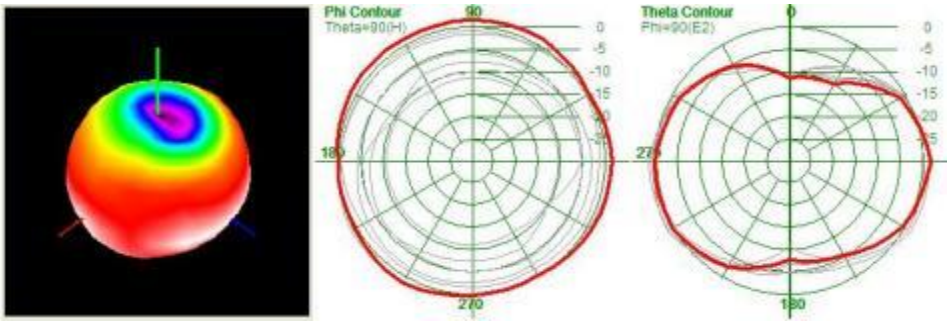
2D、3DRaditation Pattern



433.3mHz Gain2.42 dBi Efficiency:75.6 1%



433.7mHz Gain: 2.51dBi Efficiency: 78.45%



434.0mHz Gain: 2.47dBi Efficiency: 79.32%