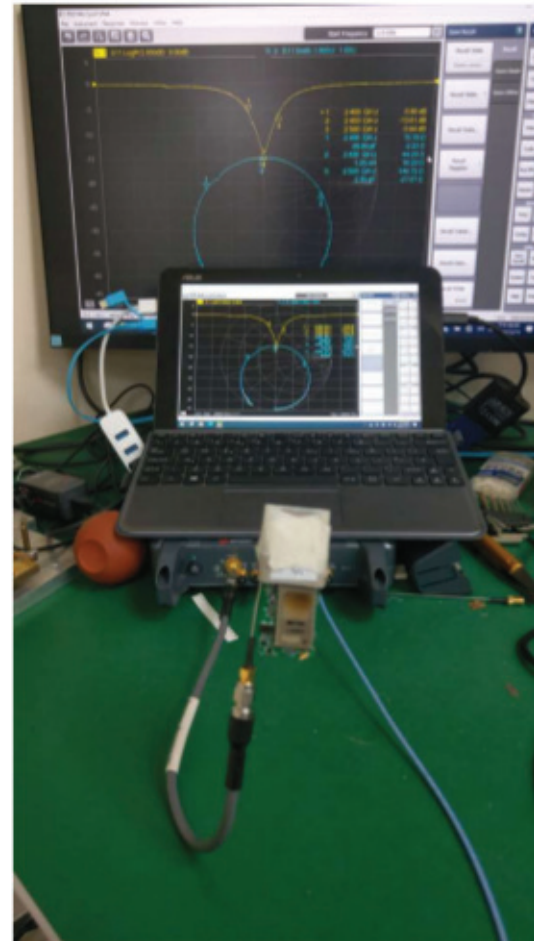
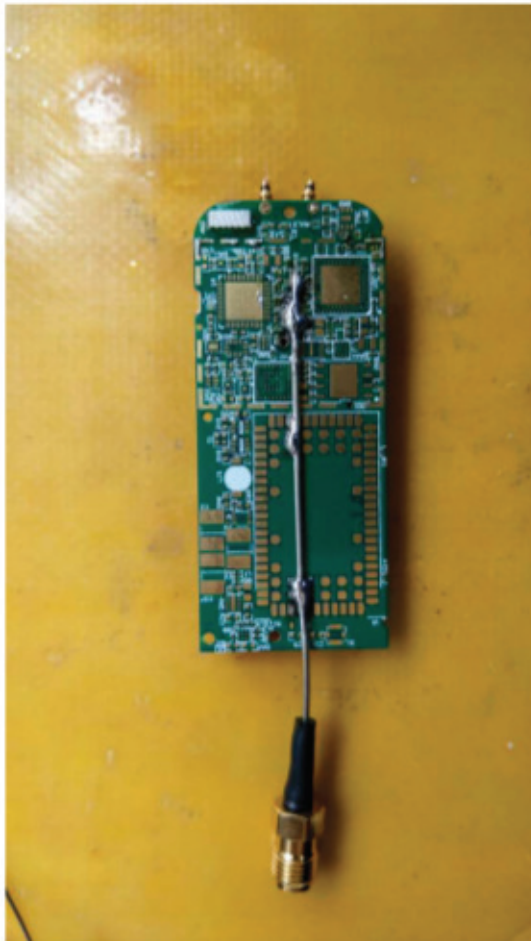


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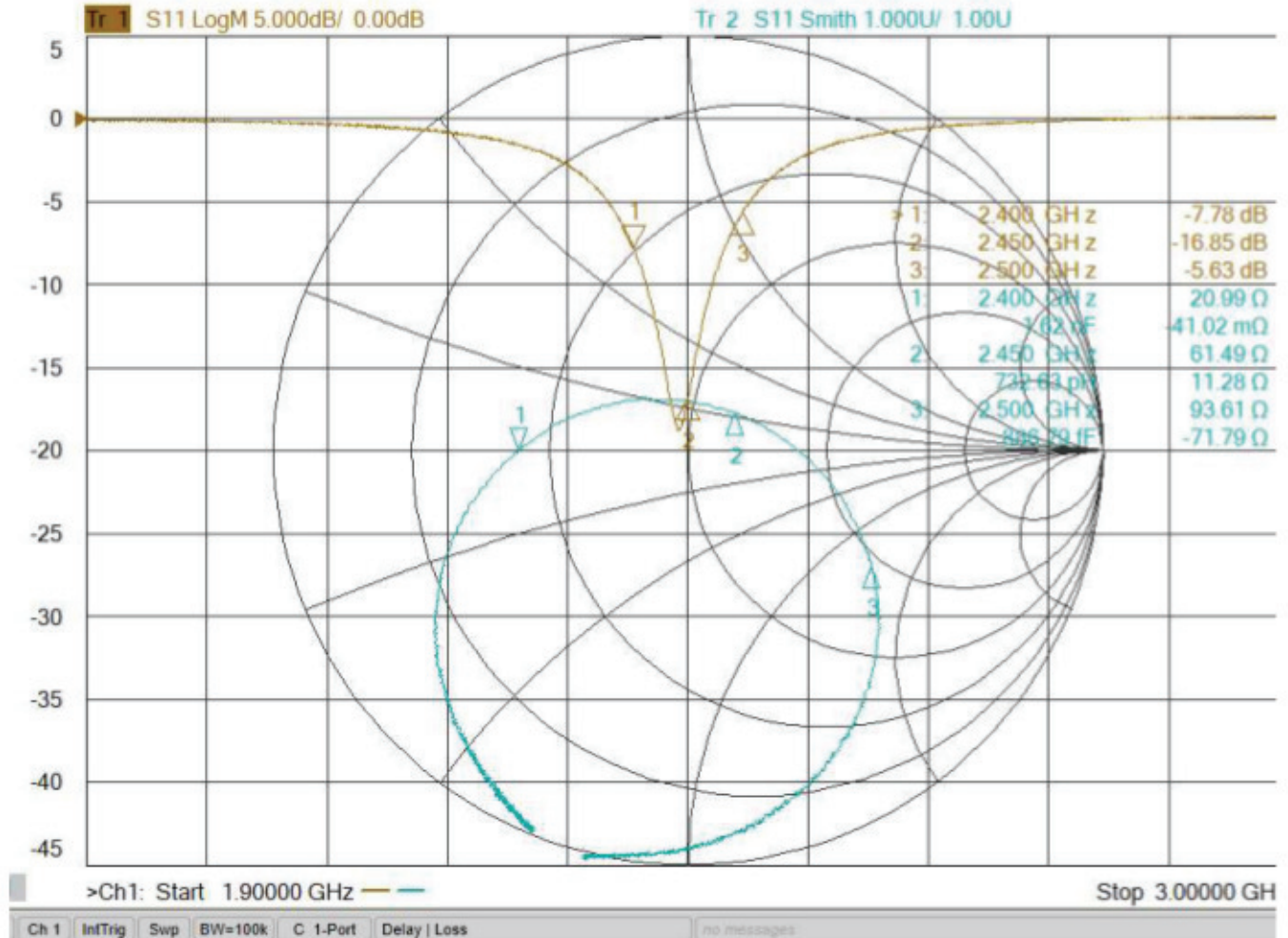
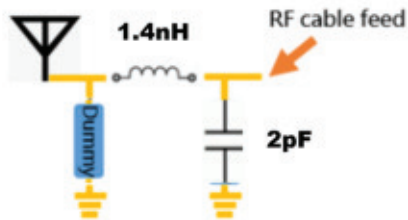
SL-2.4-Tuning

DAG2400L502010XZB01-R1

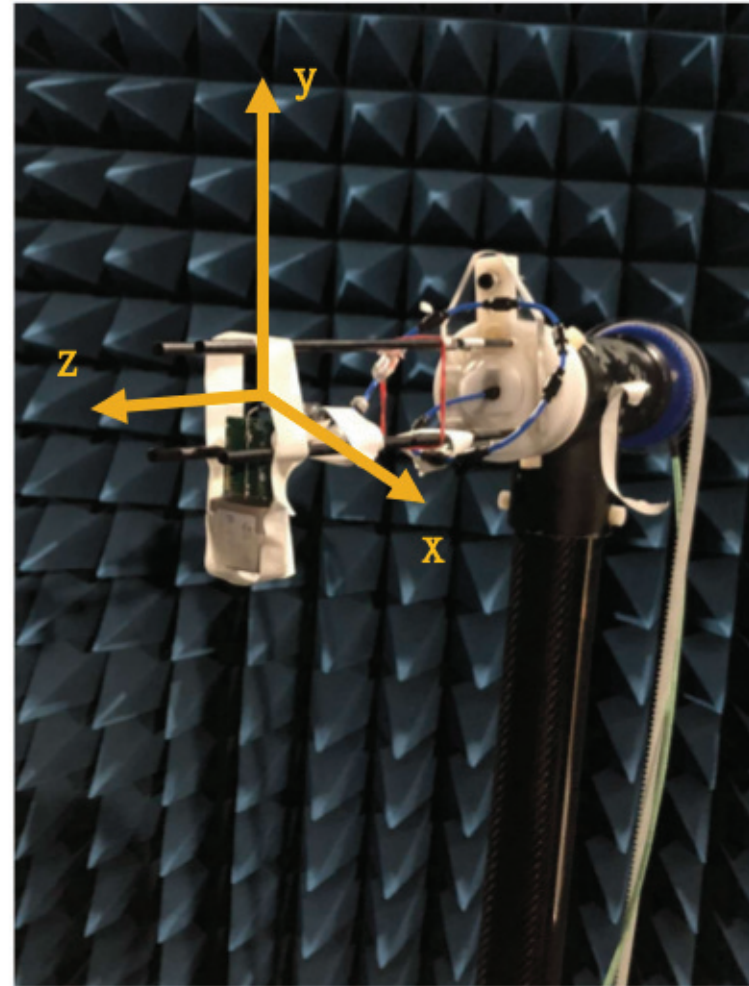
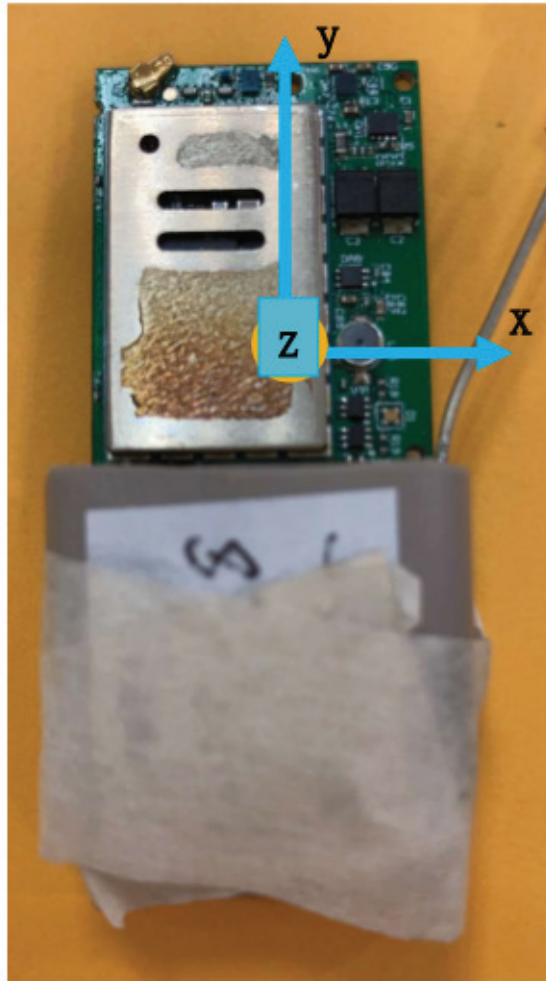
Feed point & setup



Matching circuit & Smith chart



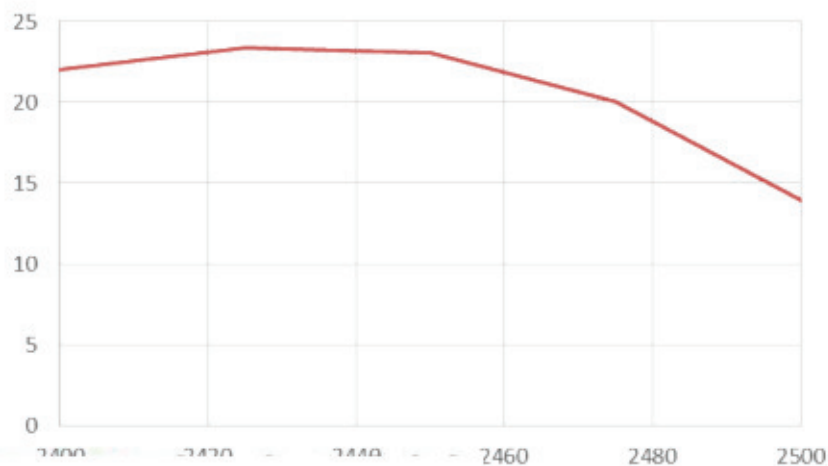
3 axes orientation



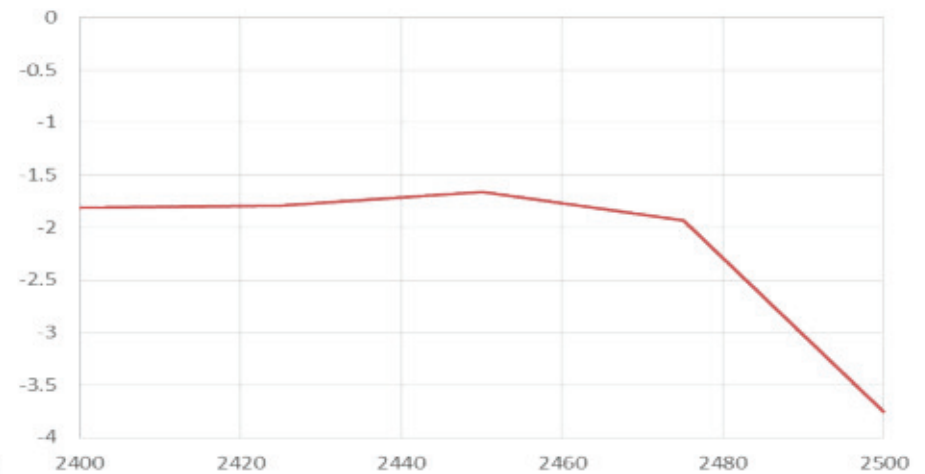
Efficiency & gain

Frequency (MHz)	Efficiency (%)	Gain (dBi)
2400	22.1	-1.80
2425	23.3	-1.79
2450	23.4	-1.65
2475	20.6	-1.93
2500	14.8	-3.75

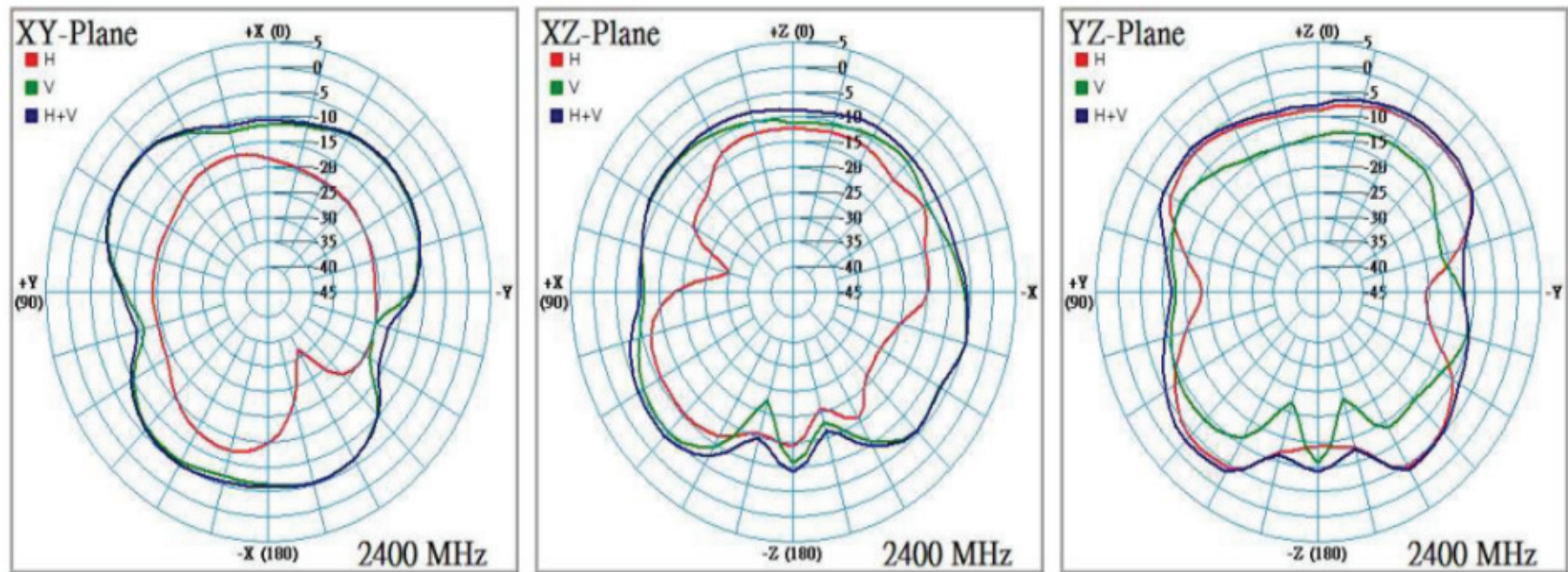
Efficiency (%)



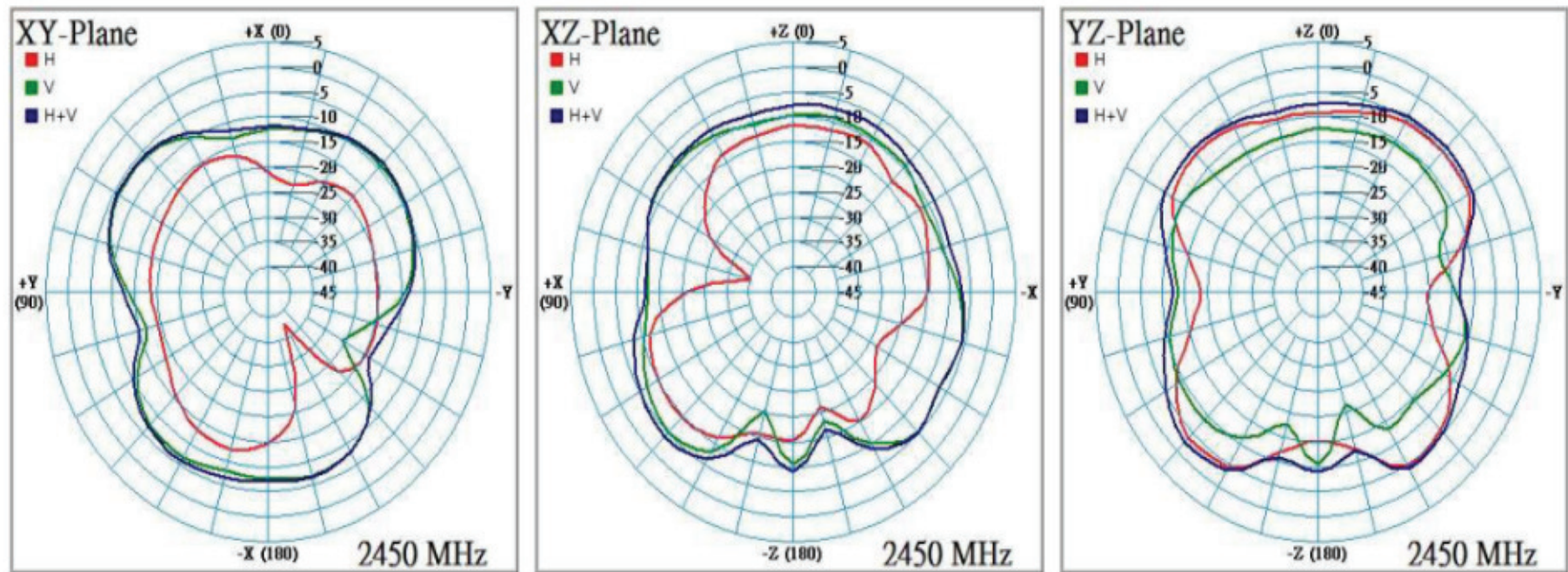
Gain (dBi)



2D pattern_2400MHz



2D pattern_2450MHz



2D pattern_2500MHz

