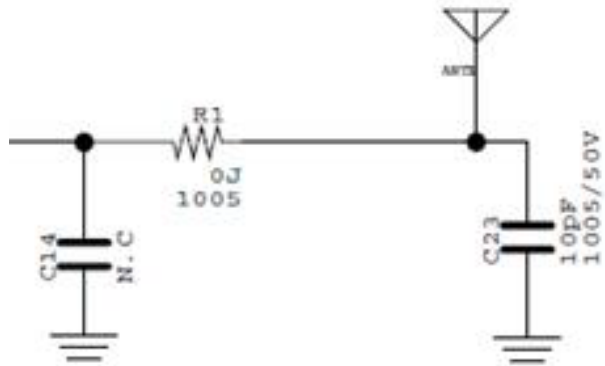


SoluM “CD01BTR01X and 2 others”

1. TEST condition



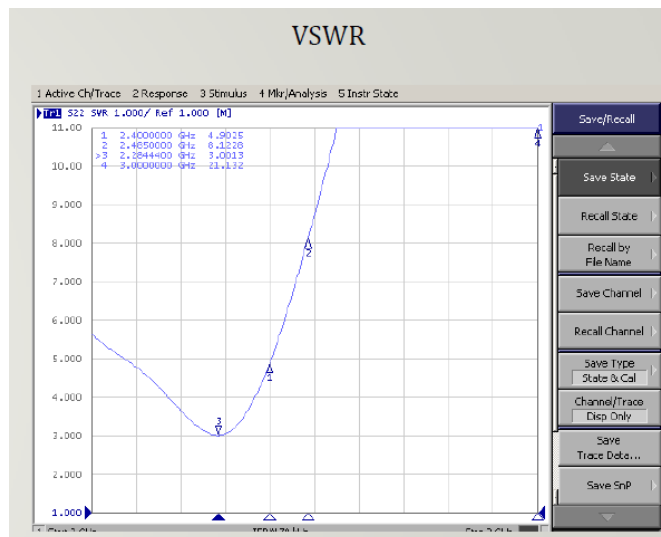
SoluM “CD01BTR01X and 2 others”

2. Passive TEST – VSWR & 3D gain

3D gain

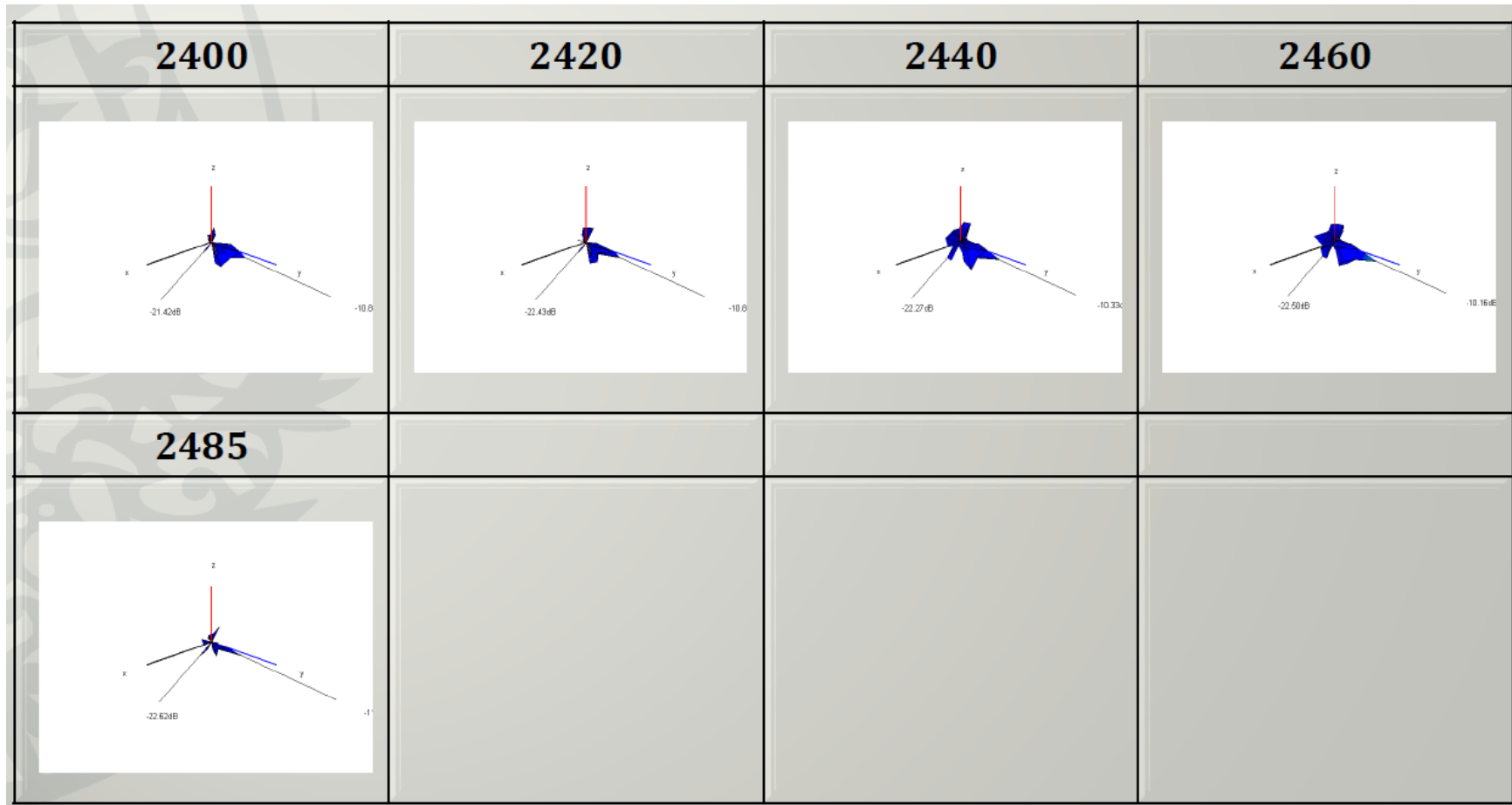
	1	2	3	4	5
Frequency [MHz]	2400	2420	2440	2460	2485
Efficiency [dB]	-15.04	-15.04	-14.50	-14.33	-15.07
Efficiency [%]	3.1	3.1	3.6	3.7	3.1
Peak Gain [dB]	-10.82	-10.86	-10.33	-10.16	-11.37
Directivity [dB]	4.22	4.17	4.17	4.17	3.70
Minimum Gain [dB]	-21.42	-22.43	-22.27	-22.50	-22.62

VSWR



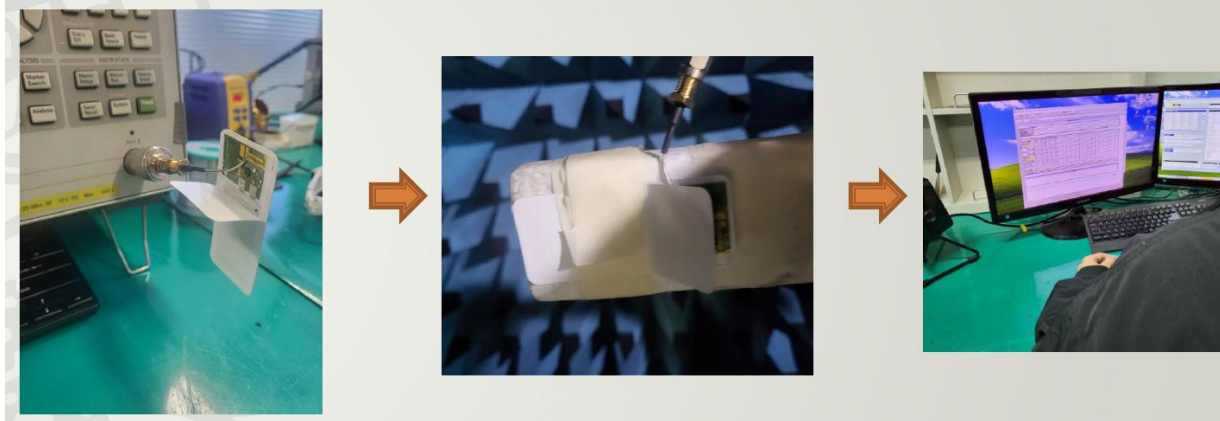
SoluM “CD01BTR01X and 2 ohters”

3. 3D radiation Pattern



ART SIGNAL CO., LTD

A. Measurement Procedure



B. Measurement Equipment

