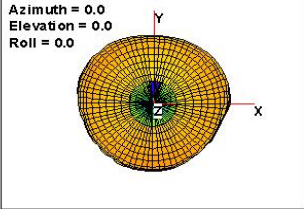
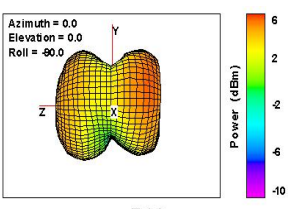
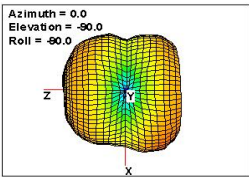
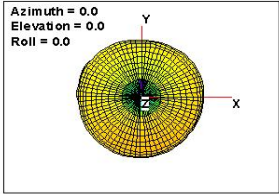
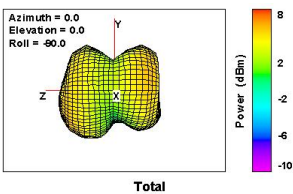
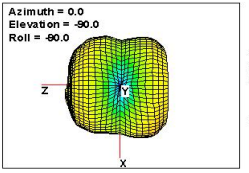
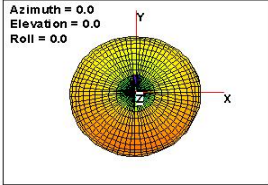
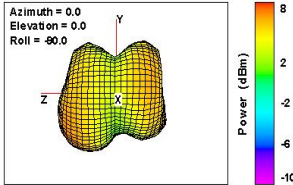
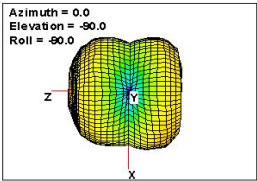
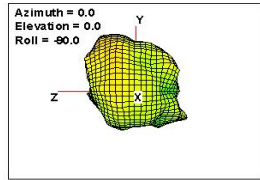


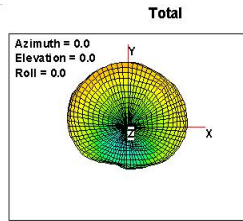
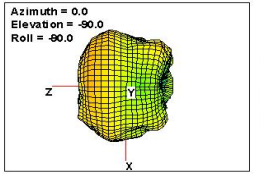
频率	TRP	3D pattern
2403MHz	-2.21217dBm	Azimuth = 0.0 Elevation = 0.0 Roll = 0.0  Azimuth = 0.0 Elevation = 0.0 Roll = -90.0  Total Azimuth = 0.0 Elevation = -90.0 Roll = -90.0 
2441MHz	-1.89288dBm	Azimuth = 0.0 Elevation = 0.0 Roll = 0.0  Azimuth = 0.0 Elevation = 0.0 Roll = -90.0  Total Azimuth = 0.0 Elevation = -90.0 Roll = -90.0 
2480MHz	-1.44097dBm	Azimuth = 0.0 Elevation = 0.0 Roll = 0.0  Azimuth = 0.0 Elevation = 0.0 Roll = -90.0  Total Azimuth = 0.0 Elevation = -90.0 Roll = -90.0 

频率	Gain	Efficiency (%)
2403MHZ	2.00182	60.0873
2441MHZ	2.18073	64.6714
2480MHz	2.29745	71.7635
频率	S11-SWR	S11-Log Mag
2403MHZ	1.4306	-15.323dB
2441MHZ	1.0993	-26.477dB
2480MHz	1.3886	-15.701dB

3D pattern

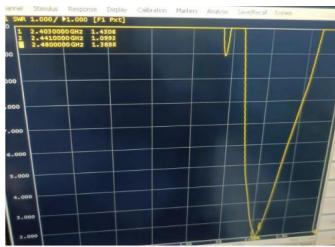


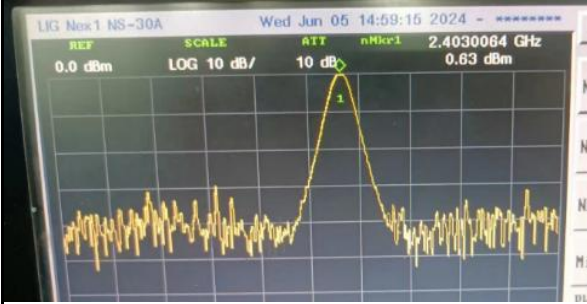
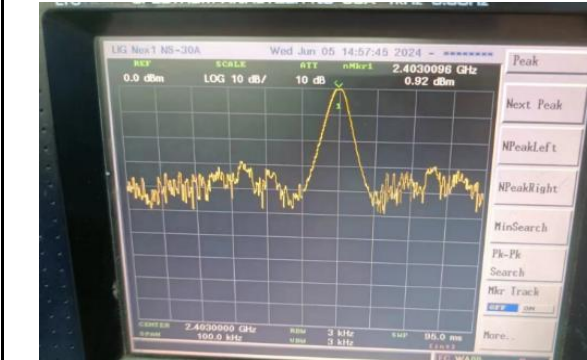
Total



Total

SWR图



conductive power	0.63DB	 The screenshot shows a spectrum analyzer interface for a LIG Max1 NS-30A. The frequency is set to 2.4030064 GHz. The power level at the peak is 0.63 dBm. The scale is set to LOG 10 dB/ and the attenuation is 10 dB. The reference level is 0.0 dBm. The peak is labeled '1'.
setting power from chipset	0.92DB	 The screenshot shows a spectrum analyzer interface for a LIG Max1 NS-30A. The frequency is set to 2.4030096 GHz. The power level at the peak is 0.92 dBm. The scale is set to LOG 10 dB/ and the attenuation is 10 dB. The reference level is 0.0 dBm. The peak is labeled '1'. The interface also shows various search and tracking options on the right side.