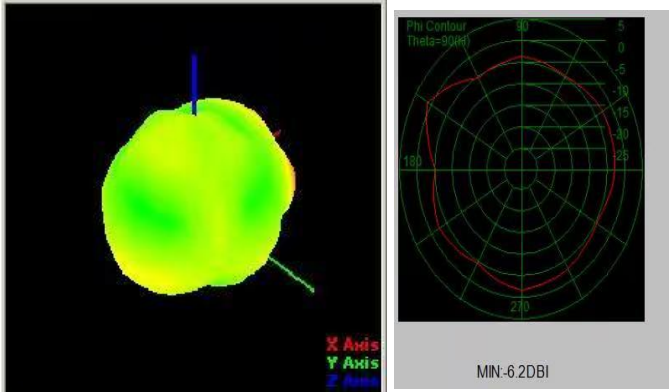


N0.	Item	Date
1	index.html	panel
2	Antenna Frequnecy range	2400-2480M
3	Gain	2.0DBI
4	antenna pattern	 The image shows two side-by-side plots. The left plot is a 3D radiation pattern simulation of a spherical antenna, with a color gradient from blue (low intensity) to red (high intensity). The right plot is a 2D polar plot showing the radiation pattern in the XZ plane. The plot has a grid with concentric circles representing gain in dBi (from -5 to 5) and radial lines representing angles in degrees (from 0 to 360). A red curve represents the radiation pattern, showing a main lobe pointing towards 180 degrees. Below the plots, the text 'MIN-6.2DBI' is visible.
5	Antenna Picture	 The image shows a physical antenna module mounted on a blue printed circuit board (PCB). A red arrow points to the antenna structure, which is a small, rectangular, metallic component. The PCB has various electronic components, including a barcode label with the number '22F0085478'.

6	Antenna test equipment	测试设备  SATIMO-24  ETS  模拟人头手  安捷伦8960  安利MT8820C  CMW500  安捷伦E5071C <table><tr><th>测试系统</th><th>测试环境</th><th>有源测试</th><th>无源测试</th></tr><tr><td>SATIMO—24</td><td>温度：22℃±3℃</td><td>支持2G/3G/4G</td><td>400MHZ—8G</td></tr><tr><td>ETS</td><td>湿度：50%±15%</td><td>BT/WIFI/GPS</td><td></td></tr></table>	测试系统	测试环境	有源测试	无源测试	SATIMO—24	温度：22℃±3℃	支持2G/3G/4G	400MHZ—8G	ETS	湿度：50%±15%	BT/WIFI/GPS																					
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7	Antenna test data	<table><tr><th>Test Point ID</th><th>Freq. (MHz)</th><th>Gain (dBi)</th><th>Efficiency (%)</th></tr><tr><td>1</td><td>2400.0</td><td>1.48</td><td>43.4%</td></tr><tr><td>3</td><td>2420.0</td><td>1.49</td><td>45.6%</td></tr><tr><td>4</td><td>2430.0</td><td>1.50</td><td>46.2%</td></tr><tr><td>5</td><td>2440.0</td><td>2.00</td><td>47.9%</td></tr><tr><td>6</td><td>2450.0</td><td>1.54</td><td>48.1%</td></tr><tr><td>7</td><td>2460.0</td><td>1.53</td><td>48%</td></tr><tr><td>8</td><td>2470.0</td><td>1.51</td><td>47.4%</td></tr></table>	Test Point ID	Freq. (MHz)	Gain (dBi)	Efficiency (%)	1	2400.0	1.48	43.4%	3	2420.0	1.49	45.6%	4	2430.0	1.50	46.2%	5	2440.0	2.00	47.9%	6	2450.0	1.54	48.1%	7	2460.0	1.53	48%	8	2470.0	1.51	47.4%
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