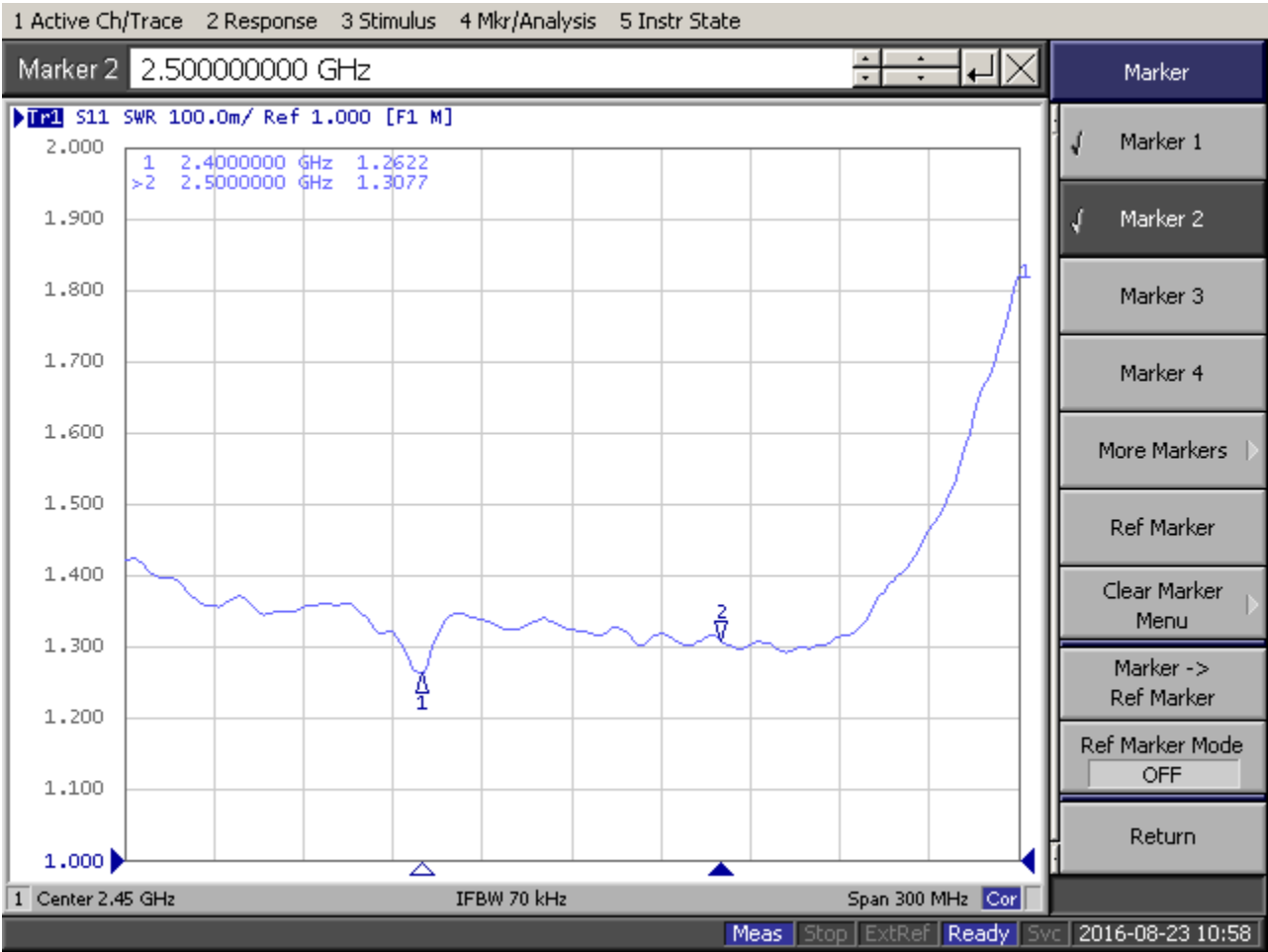


Room Temperature Electrical Performance Test Results

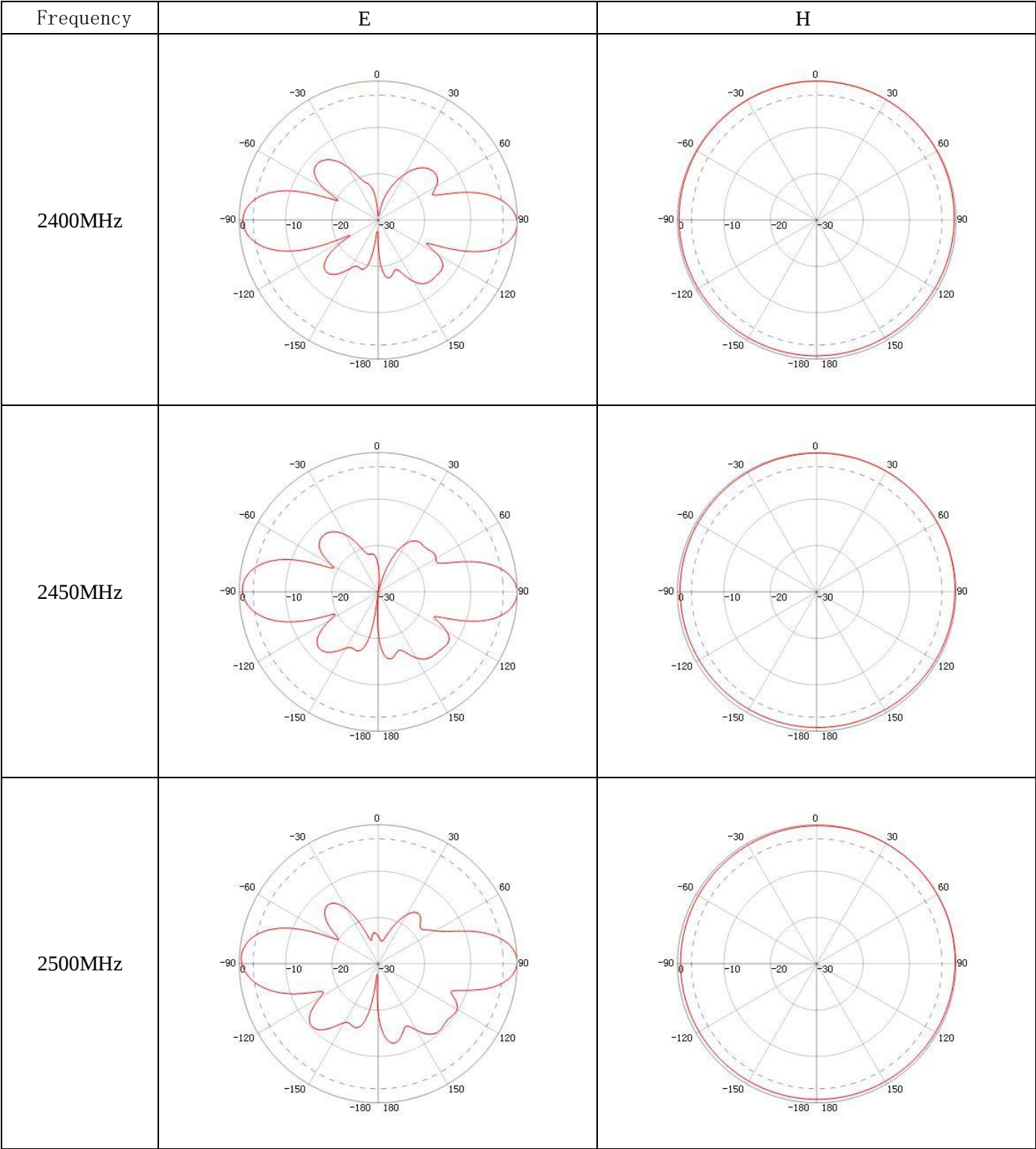
Inspection Item	Technical Requirements	unit	Test Results			result
frequency range	2400-2500	MHz	2400-2500			Pass
antenna gain	6±1	dBi	2400 MHz	6.23		Pass
			2450 MHz	6.24		
			2500 MHz	6.14		
Horizontal beamwidth	360	°	2400 MHz	360		Pass
			2450 MHz	360		
			2500 MHz	360		
Vertical Beamwidth	25	°	2400 MHz	23.04		Pass
			2450 MHz	24.16		
			2500 MHz	23.15		
Non roundness of horizontal plane	±1.5	dB	2400 MHz	0.36		Pass
			2450 MHz	0.42		
			2500 MHz	0.38		
standing wave ratio	≤1.8	/	1.26	1.33	1.31	Pass

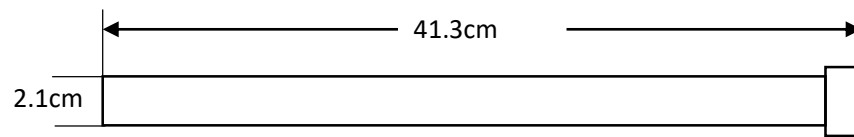
Radiation pattern	/	/	See attached figure	Pass
polarization mode	vertical	/	vertical	Pass
Result: All inspection items meet the requirements of the inspection criteria.				

Voltage standing wave ratio at room temperature



radiation pattern





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