



	A	B	C	D	E	F	G																
1	<table><tr><th>MO</th><th>Description</th></tr><tr><td>P1</td><td>FIRST RELEASE</td></tr><tr><td>P2</td><td>PATTERN DESIGN CHANGE</td></tr><tr><td>P3</td><td>CHANGE PLASTIC MATERIAL TO 0X15354</td></tr><tr><td>P4</td><td>DESIGN CHANGE FOR SUB GATE SOLUTION AND ADD VENT HOLE</td></tr><tr><td>P5</td><td>CHANGE MATERIAL BACK TO 0X11955, ADD ONE MORE VENTING HOLE</td></tr><tr><td>P6</td><td>TWO HOLES CANCELED</td></tr></table>		MO	Description	P1	FIRST RELEASE	P2	PATTERN DESIGN CHANGE	P3	CHANGE PLASTIC MATERIAL TO 0X15354	P4	DESIGN CHANGE FOR SUB GATE SOLUTION AND ADD VENT HOLE	P5	CHANGE MATERIAL BACK TO 0X11955, ADD ONE MORE VENTING HOLE	P6	TWO HOLES CANCELED	<table><tr><td>Please follow Pulse Limits for the hazardous substances (RoHS, halogens) in the document "Pulse Hazardous Substances (HS) Limits (RPG004)" and "Vendor Survey Questionnaire, Material Composition (LOM-SAF-L0040)".</td><td>Reliability Test Spec according to W17.1.9 (Reliability Test Working Instruction) Default test standard is Test Standard A if no definition</td></tr></table>		Please follow Pulse Limits for the hazardous substances (RoHS, halogens) in the document "Pulse Hazardous Substances (HS) Limits (RPG004)" and "Vendor Survey Questionnaire, Material Composition (LOM-SAF-L0040)".	Reliability Test Spec according to W17.1.9 (Reliability Test Working Instruction) Default test standard is Test Standard A if no definition			
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P3	CHANGE PLASTIC MATERIAL TO DX15354						
P4	DESIGN CHANGE FOR SUB GATE SOLUTION						
P5	CHANGE MATERIAL BACK TO DX15355. ADD ONE MORE VENTING HOLE						
P6	CHANGE ONE HOLE SIZE TO Ø0.8MM						



GNSS

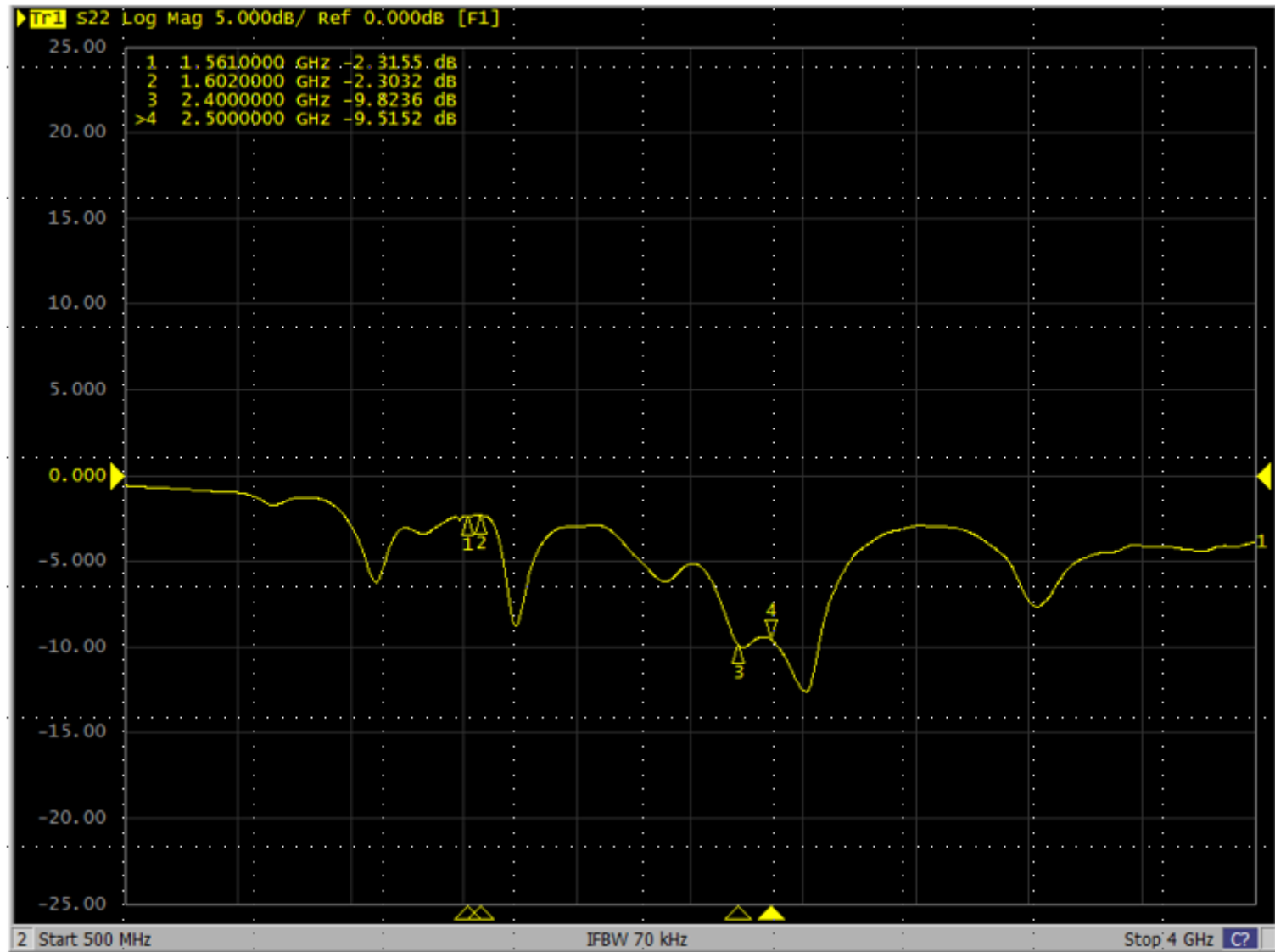
GND



BT

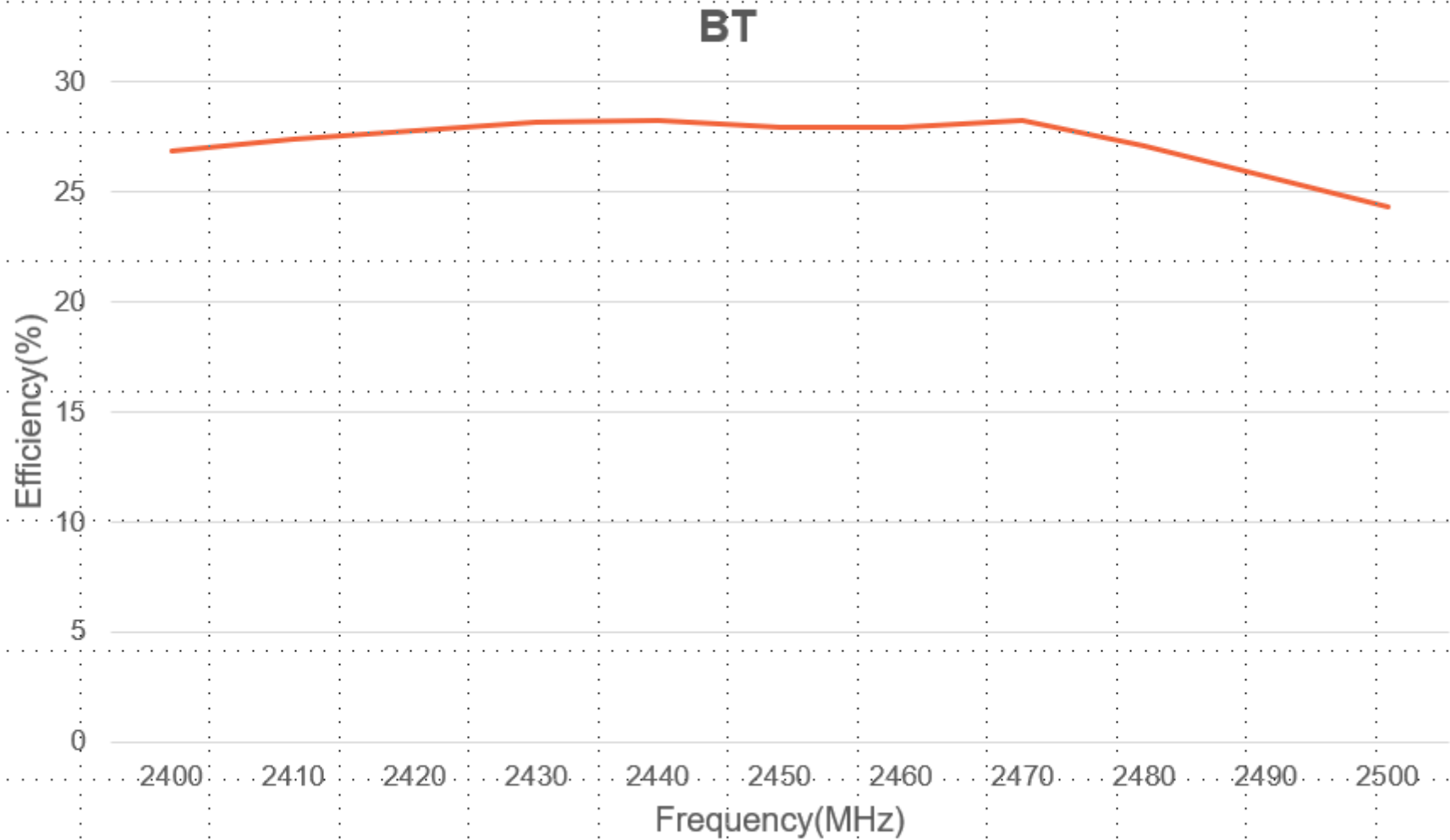


CHIP'd Antenna Report S11





CHIP'd Antenna Report Efficiency

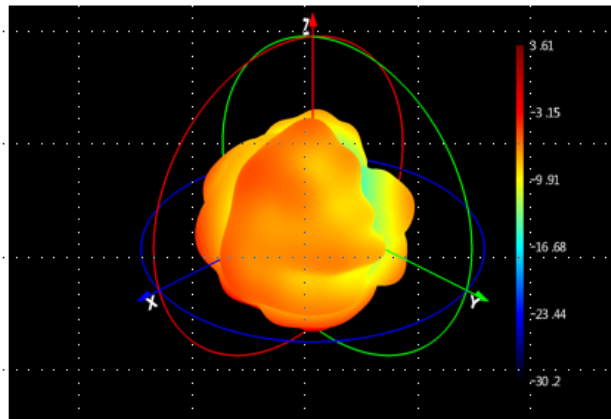




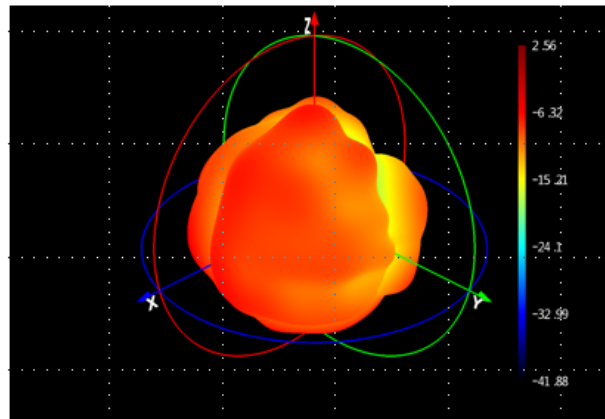
Frequency (MHz)	Peak Gain (dBi)
2400	1.72
2410	1.76
2420	1.43
2430	1.3
2440	1.1
2450	1.32
2460	1.35
2470	1.53
2480	1.35



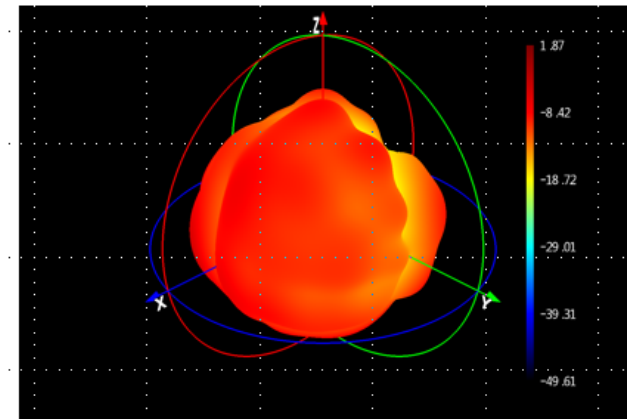
CHIP'd Antenna Report 3D Radiation Pattern



2400M



2442M



2484M