

Equipment Location	Equipment	Model Name	Date of
	Name		Verification
UL Verification Services Inc.	Dipole	D1950V2-1136	April 14, 2023
47173 Benicia Street	Antenna		
Fremont, CA 94538, U.S.A.			

Number:	Check List:	Result:
1	Visual Inspection	Pass
2	Return/Loss and Impedance	Pass
3	Dipole Arms	Pass

Equipment List:		
Equipment Name: Calibration Date:		
R&S ZNLE6 Vector Network	03/05/2024	
Analyzer		
ZV-Z135 Calibration Kit	03/27/2024	



<u>Dipole Impedance Measurement</u>

14) Photo of Dipole



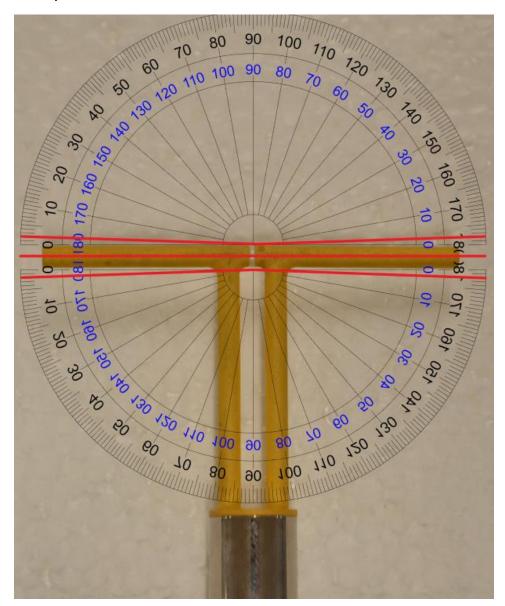


15) Impedance and Return/Loss





16) Dipole Arms





Equipment Location	Equipment	Model Name	Date of
	Name		Verification
UL Verification Services Inc.	Dipole	D2450V2-748	February 08,
47173 Benicia Street	Antenna		2023
Fremont, CA 94538, U.S.A.			

Number:	Check List:	Result:
1	Visual Inspection	Pass
2	Return/Loss and Impedance	Pass
3	Dipole Arms	Pass

Equipment List:		
Equipment Name: Calibration Date:		
R&S ZNLE6 Vector Network	03/05/2024	
Analyzer		
ZV-Z135 Calibration Kit	03/27/2024	



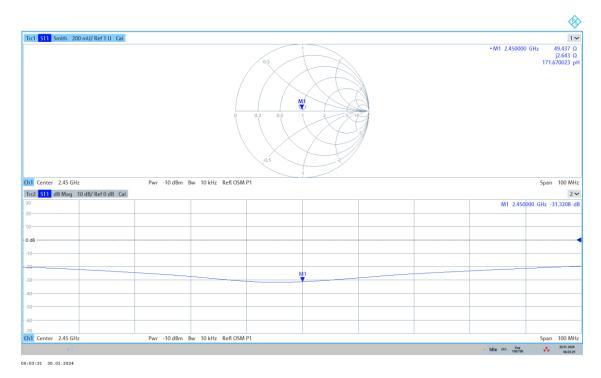
<u>Dipole Impedance Measurement</u>

17) Photo of Dipole



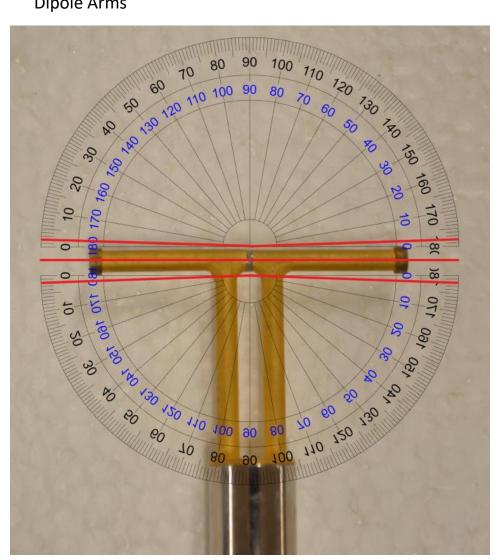


18) Impedance and Return/Loss





19) Dipole Arms





Equipment Location	Equipment	Model Name	Date of
	Name		Verification
UL Verification Services Inc.	Dipole	D3500V2-1060	February 07,
47173 Benicia Street	Antenna		2023
Fremont, CA 94538, U.S.A.			

Number:	Check List:	Result:
1	Visual Inspection	Pass
2	Return/Loss and Impedance	Pass
3	Dipole Arms	Pass

Equipment List:		
Equipment Name: Calibration Date:		
R&S ZNLE6 Vector Network	03/05/2024	
Analyzer		
ZV-Z135 Calibration Kit	03/27/2024	

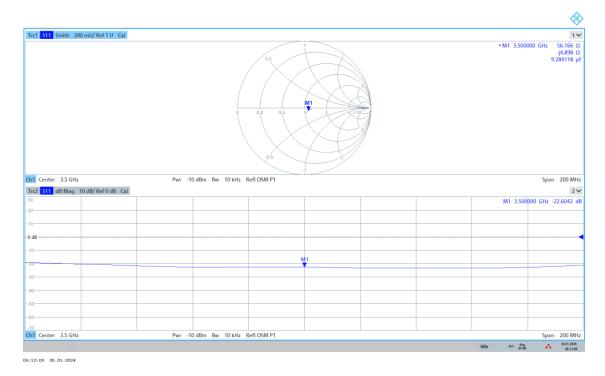


20) Photo of Dipole



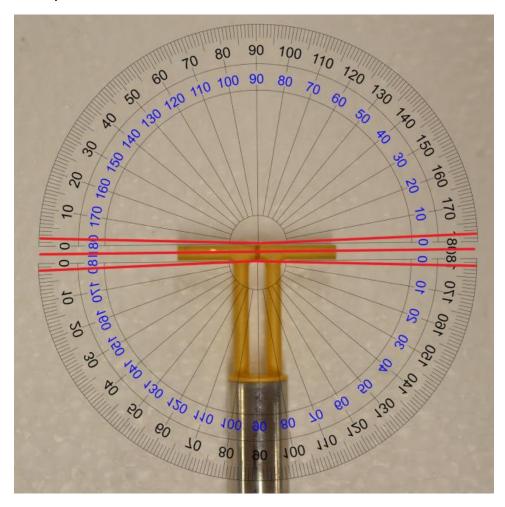


21) Impedance and Return/Loss





22) Dipole Arms





Equipment Location	Equipment	Model Name	Date of
	Name		Verification
UL Verification Services Inc.	Dipole	D6.5GHzV2-	March 15,
47173 Benicia Street	Antenna	1033	2023
Fremont, CA 94538, U.S.A.			

Number:	Check List:	Result:
1	Visual Inspection	Pass
2	Return/Loss and Impedance	Pass
3	Dipole Arms	Pass

Equipment List:		
Equipment Name: Calibration Date:		
R&S ZNLE6 Vector Network	03/05/2024	
Analyzer		
ZV-Z135 Calibration Kit	03/27/2024	



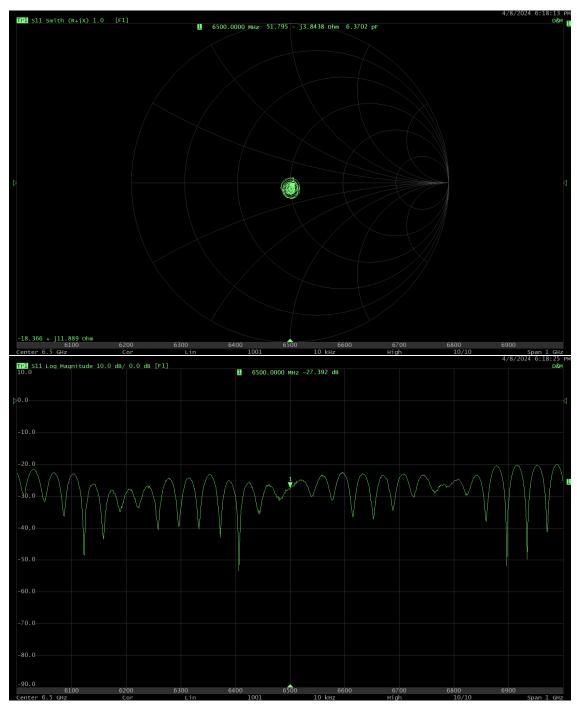
<u>Dipole Impedance Measurement</u>

8) Photo of Dipole



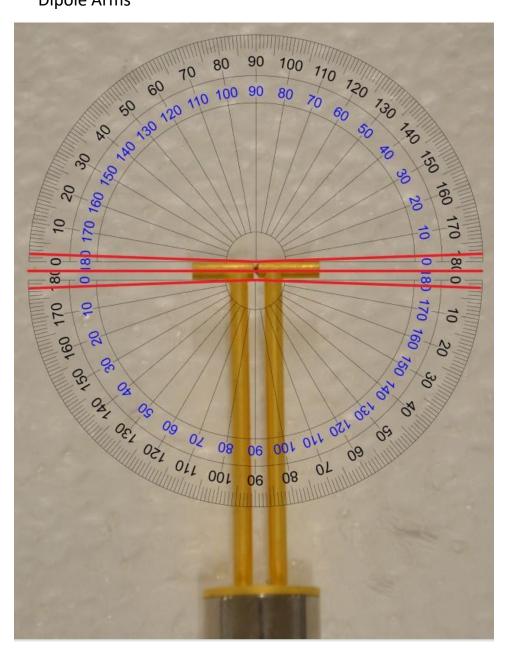


9) Impedance and Return/Loss





10) Dipole Arms





Equipment Location	Equipment	Model Name	Date of
	Name		Verification
UL Verification Services Inc.	Dipole	CLA13-1008	January 12,
47173 Benicia Street	Antenna		2023
Fremont, CA 94538, U.S.A.			

Number:	Check List:	Result:
1	Visual Inspection	Pass
2	Return/Loss and Impedance	Pass
3	Dipole Arms	Pass

Equipment List:		
Equipment Name:	Calibration Date:	
R&S ZNLE6 Vector Network	03/05/2024	
Analyzer		
ZV-Z135 Calibration Kit	03/27/2024	



4) Impedance and Return/Loss

