

	GradiANT (Pattern Antenna)	
	MODEL NAME	MR24-GA

MR24-GA

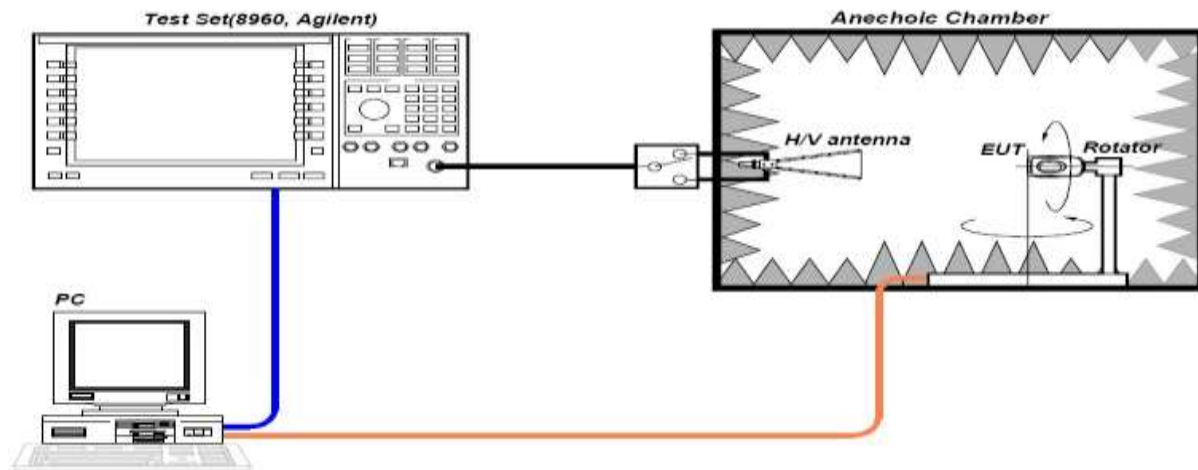
ANT Review Report

Rev02 in case 상태
2023.06.05

1. Antenna Gain Test Setup Diagram

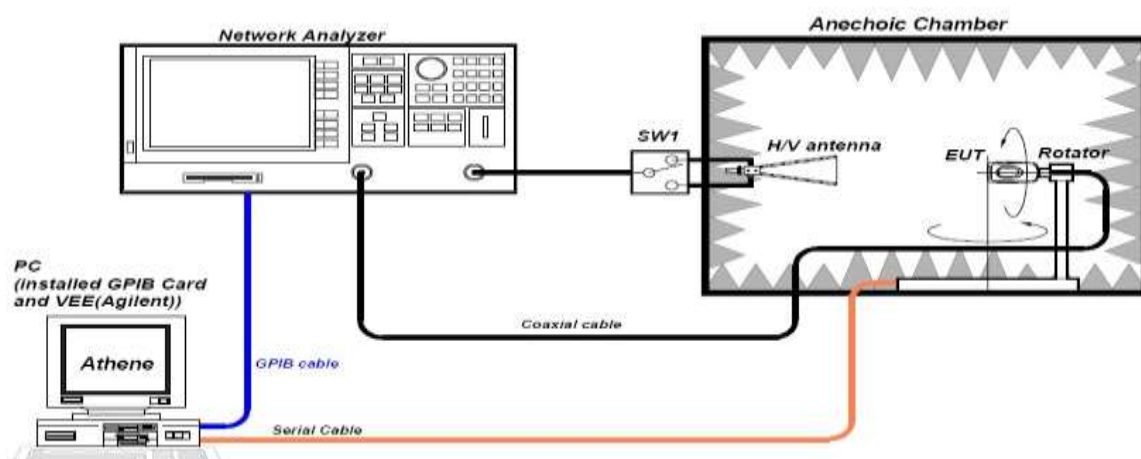
Active test Sysetm

- TRP, NHPRP,UHRP
- TIS, NHPIS, UHIS
- Relative Sensitivity



Passiver test Sysetm

- Efficiency
- Peak Gain, Avg, Gain
- Min, Max PWR



2. Measurement instruments

2.1 SWR / Return Loss

	Set Condition
Network Analyzer	Agilent 8753ES
Cable	Semi-rigid (40mm, 60mm)
Test condition	

2.2 Gain

Antenna gain is measured in the anechoic chamber of this company.



3. Test Date : June 05, 2023

4. name of test personnel: Lee Dong Youl / head of research engineer (RADINA. Co., Ltd)

RADINA. Co., LTD / CONFIDENTIAL

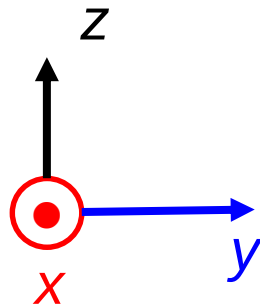
This Document contains confidential and proprietary information, cannot discourse to third party without the prior written Authorization.

[illegible]

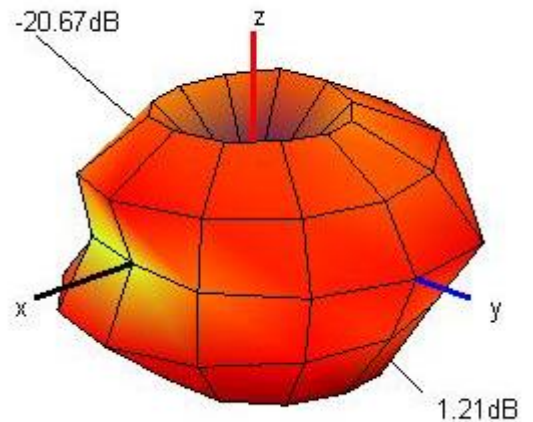


1.1 Test Result for MR24-GA (In Case)

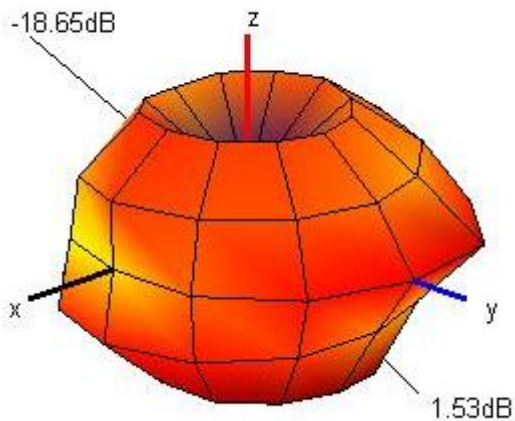
Coordinate



2400 MHz



2445 MHz



2485 MHz

