

AOA-2409MF

2.4GHz 9dBi N-Female Antenna



Features

- RoHS Compliant
- Low V.S.W.R / Low Loss Design
- High Efficiency and Sensitivity
- Low Loss RF Coaxial Connector Cable Feed
- Matching Free Design

Specification

Model	AOA-2409MF
Frequency	2400~2500MHz
Impedance	50Ω
V.S.W.R	<=1.5
Gain	9dBi
Radiation	Omni
Connector	N Female
Operation Temperature	-40 ~ 65°C
Storage Temperature	-40 ~ 80°C
Length	387.5 ± 5.0

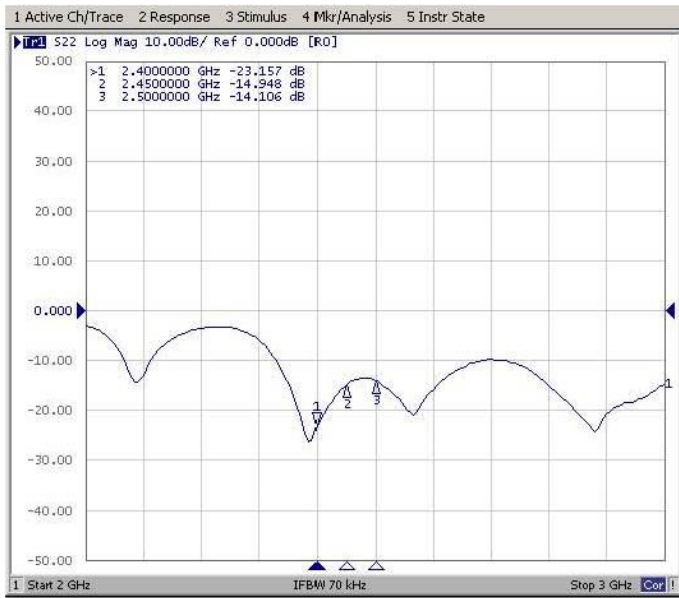
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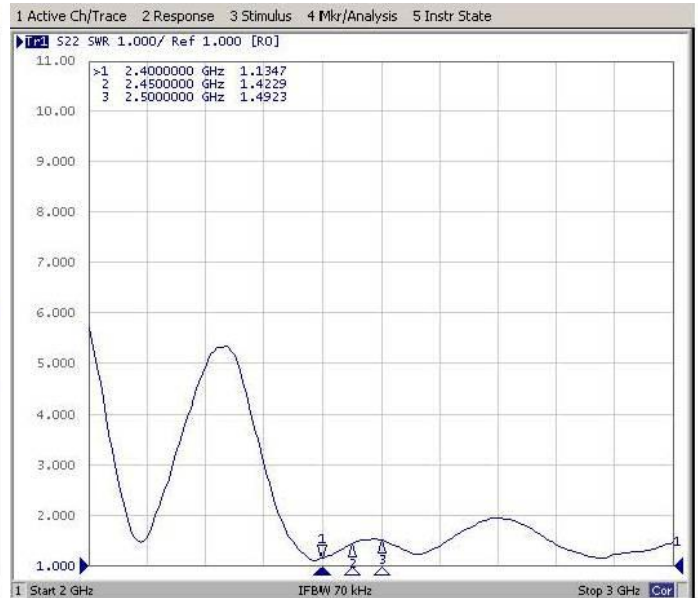
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Analyzer Test Report

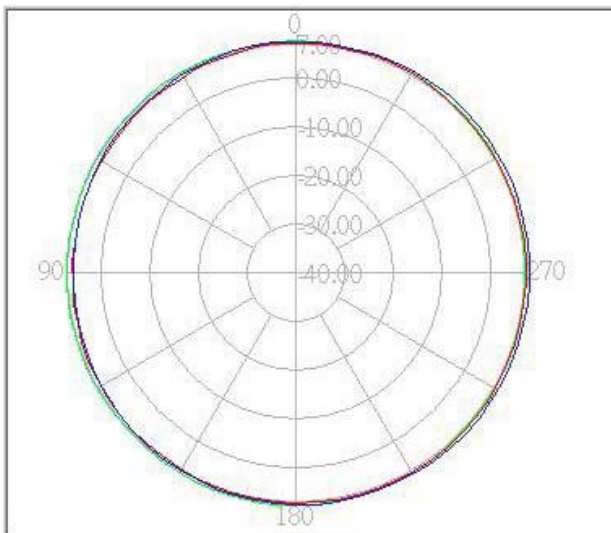


Return Loss

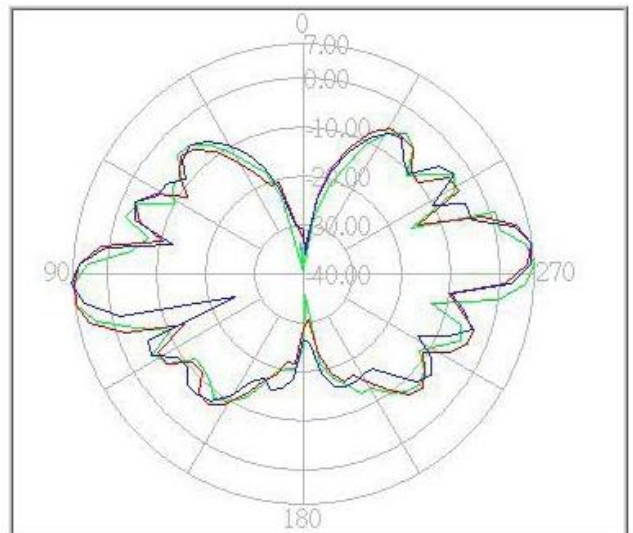


V.S.W.R

Pattern Test Report



H-Plan



E-Plan