
4G MIMO Panel Antenna

- **2 in 1 MIMO Antenna**
- **LTE Compatible**
- **13dB Gain**
- **Compact Size**
- **Weather sealed**
- **Solid Mounting Bracket**
- **N-Type Connectors**

ADA-0041 is a compact MIMO Panel antenna with excellent anti-signal interference capabilities.

ADA-0041 is suitable for use in LTE routers where the built antennas in the router has no or weak signal.

ADA-0041 can be shipped with cable and connectors of various length and types. ADA-0041 is shipped with 7m Low Loss coax Cable with N-Type connector and optional rf-connector.

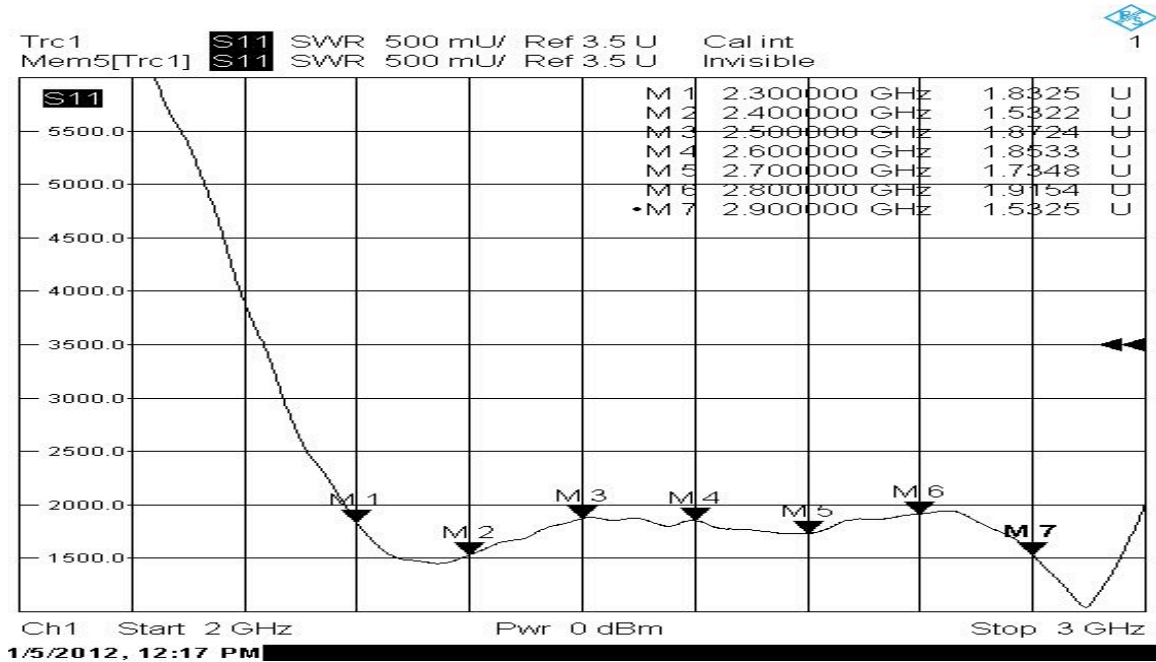
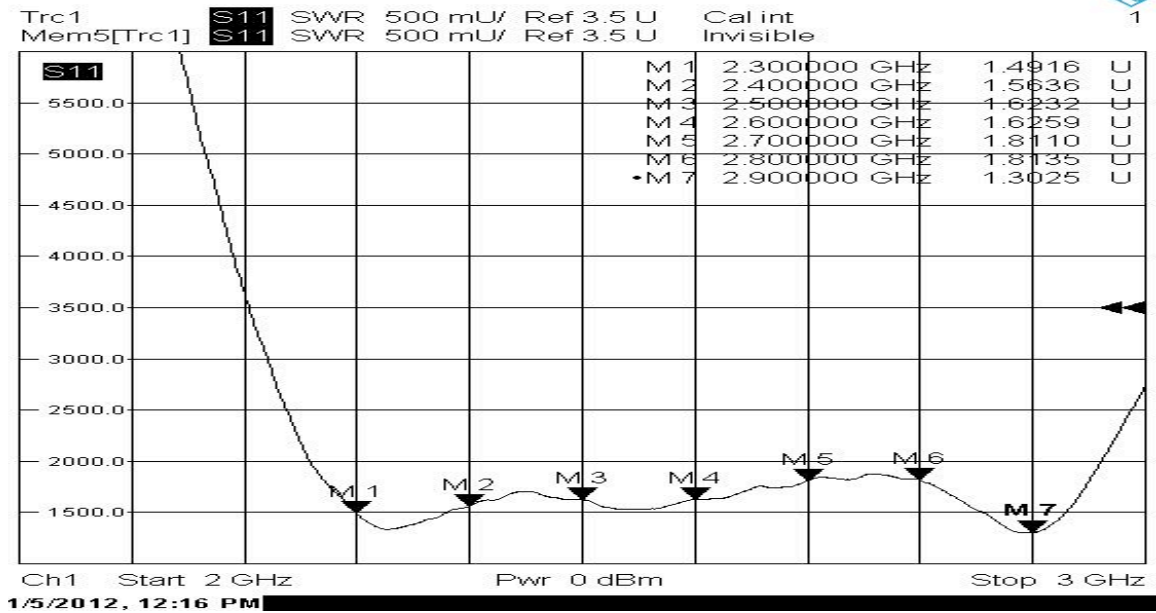


RoHS

Specification

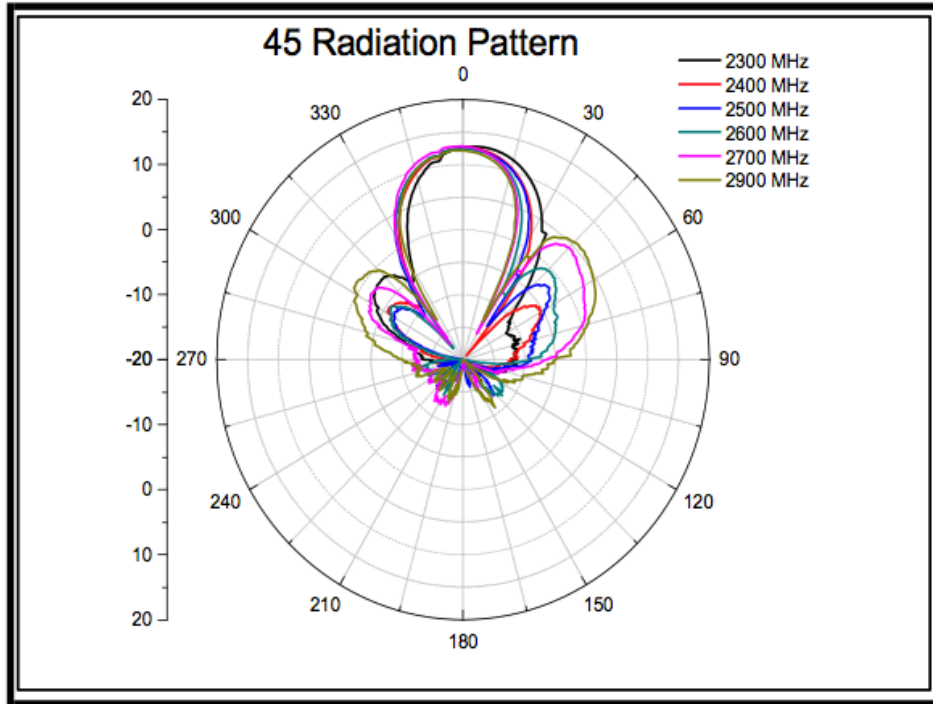
Category	Electrical Specifications
Frequency	2300- 2900 MHz
Polarization	$\pm 45^\circ$
Antenna Gain	Typ. +13 dBi
Output Impedance	50 Ω
VSWR	< 2.0:1
Beam width H-Plan	50 $^\circ$
Beam width E-Plan	50 $^\circ$
	Mechanical Specifications
Connector	2 x N-Type Female
Cable	7m CFD-200 Low Loss N-Type to optional rf-connector
Operating Temperature	-30 $^\circ$ C ~ +60 $^\circ$ C
Dimension	226 x 256 x 19mm
Weight	468g
Mounting	Metal Bracket for Pole or Wall Mount

VSWR

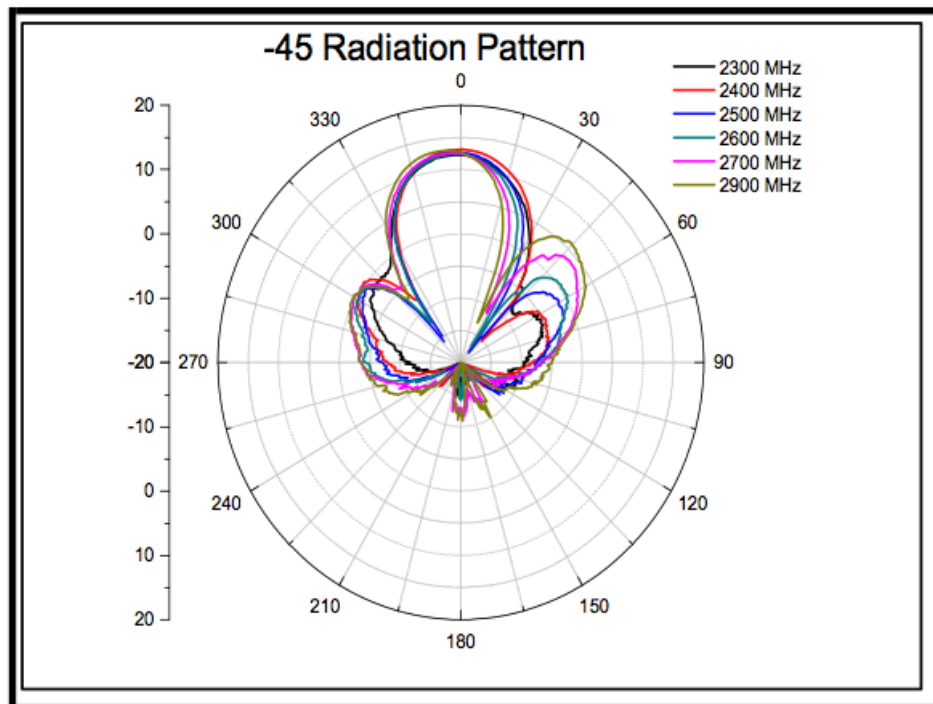


Radiation Pattern

H Plane



E Plane



Ordering codes

TYPE	Description	Comment
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