

OMNIDIRECTIONAL 2.4-5.8 GHz 8 dBi ANTENNA "N" f T-AT468

SPECIFICATIONS

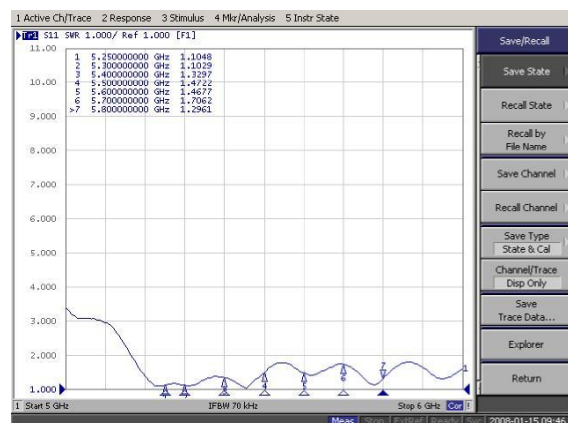
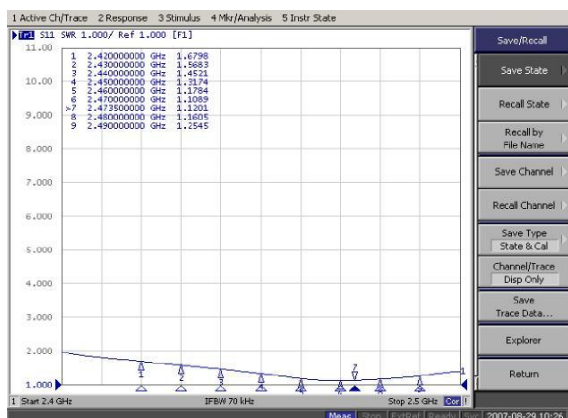
Material

Base	Nickel plated brass
Cylindric masat	RK15-25 IEMMEQU-3321 CE
Mounting	Pale

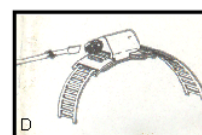
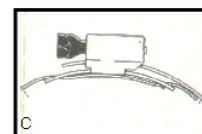
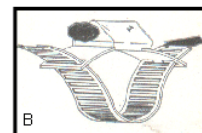
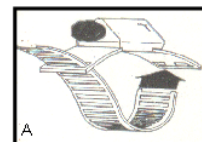


TECHNICAL DATA:

Antenna type	Dipole Antenna
Frequency	2.4 ÷ 2.5 GHz / 5.3 ÷ 5.8 GHz
Polarization	Vertical
Connector	N-female
Gain (dBi)	6 3dB lobe E 32° H 360° 8 3dB lobe E 15° H 360°
2.4 ÷ 2.5GHz	10
5.3 ÷ 5.8GHz	-40°C - +85°C
Max power (W)	630±10 x Ø30
Temperature (°C)	275±10
Dimensions (mm)	
Net weight (g)	



MOUNTING INSTRUCTIONS FOR TIGHTENING TUBE CLAMPS

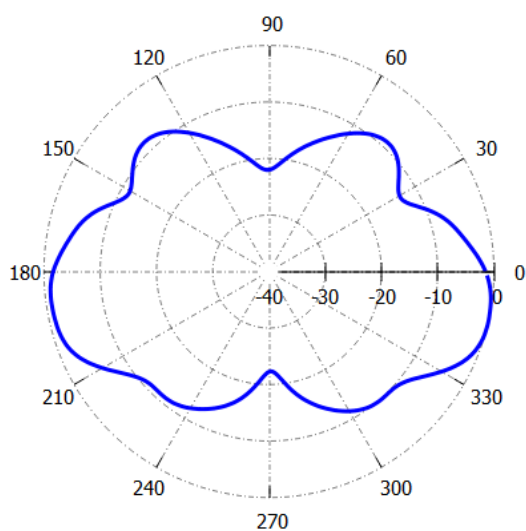


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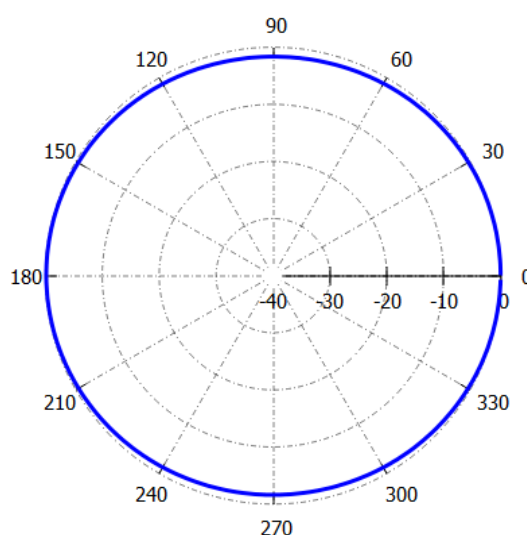
T-AT468: Direttività

2.4 GHz

Farfield Directivity 2.4GHz - E-plane [dB]

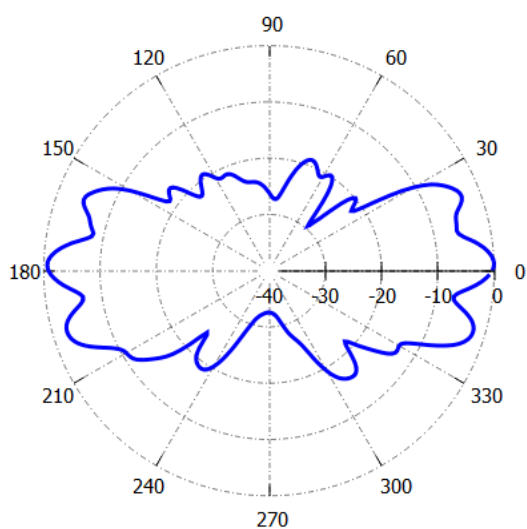


Farfield Directivity 2.4GHz - H-plane [dB]



5.0 GHz

Farfield Directivity 5.0GHz - E-plane [dB]



Farfield Directivity 5.0GHz - H-plane [dB]

