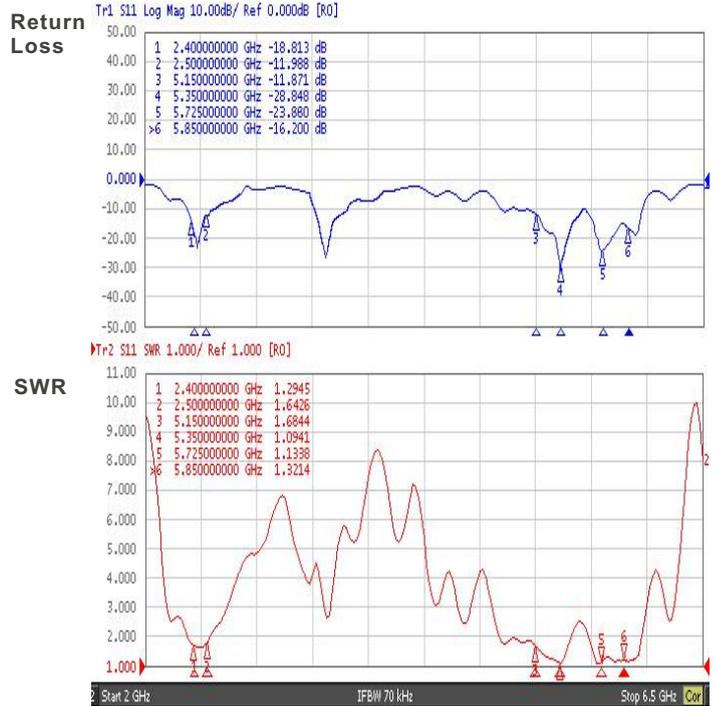
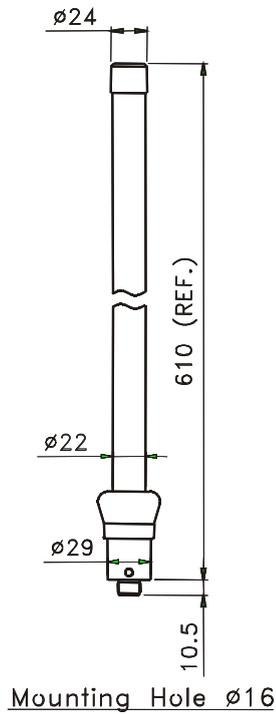


# 2.4 / 5.2 / 5.8 GHz Tri Band GP Antenna

## SAG-T0909



Unit: mm



### TECHNICAL DATA

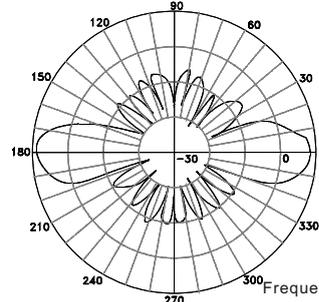
#### Electrical Properties

Frequency Range	: 2.4~2.5 / 5.15~5.85 GHz
Impedance	: 50 Ohms nominal
SWR	: $\leq 2.0$
Gain	: 2.45GHz 8.5 dBi 5.25GHz 9.0 dBi 5.75GHz 9.0 dBi
Radiation	: Omni
Polarization	: Vertical

#### Mechanical Properties

Connector	: N(Female)
Radiator	: Copper & Brass
Radome	: Fiberglass
Mounting Base	: Zinc Alloy with Chrome Plated
Guide Pipe	: Aluminum Alloy
Bracket	: Aluminum Alloy
* Mast Kit Accepted $\phi 25 \sim \phi 49$ mast diameter	

#### E-Plane Field Patterns



#### H-Plane Field Patterns

