

Covert Shark Fin Vehicle Antenna: VHF Band



Characteristics*

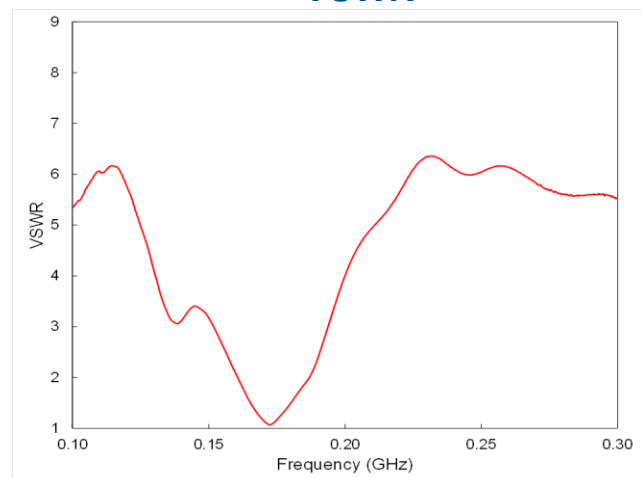
Model	VMSF-136-174
Frequency	136 - 174 MHz
Gain	-4 dBi
VSWR	< 3.2:1
Pattern	Dipole
Polarization	Vertical
Size (L x W x D)	6.7" x 2.9" x 2.4"
Weight	4 ounces
Connector Type	SMA Male (others optional)
Cable Length	10 feet

*Measured on 3' x 3' ground plane

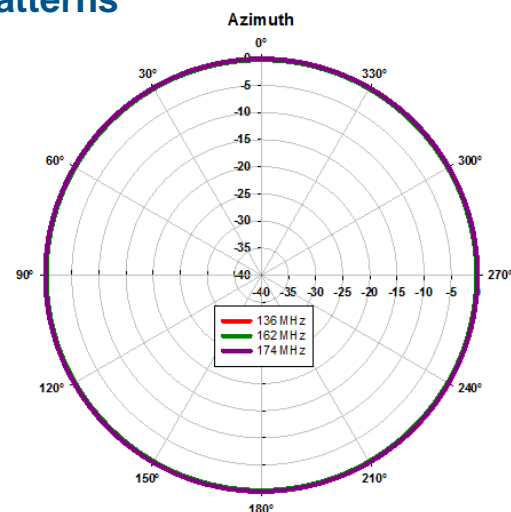
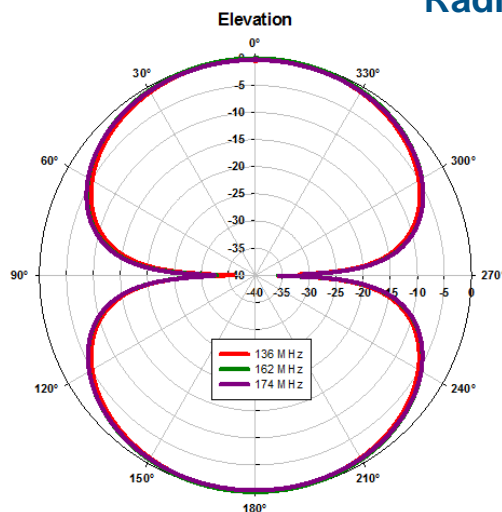
Features

- Covert Vehicle Antenna disguised in Shark Fin housing
- Simply install on roof of vehicle
 - Optional Magnetic Mount
- High performance operation over VHF band
 - 136 – 174 MHz
- 10 foot SMA male cable
 - Optional BNC, TNC connectors

VSWR



Radiation Patterns



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