



Flying Lead Antenna

Model No.: E-2420-HA

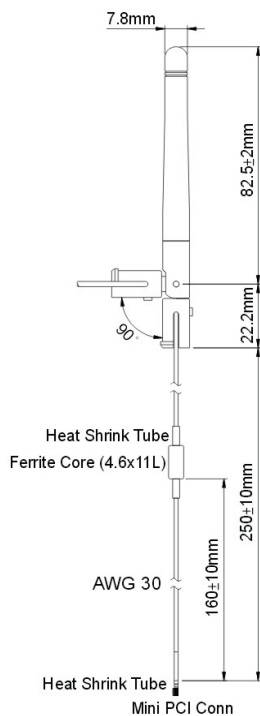
Rev.

1.0

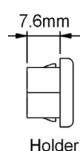
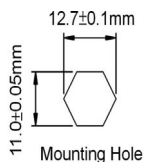
Date

Oct. 22, 2007

Mechanical Drawing



Unit: mm



Electrical Specification

Frequency Range	2.4~2.4835GHz
Impedance	50Ω
V.S.W.R.	≤ 2.0
Radiation	Omni
Gain	2dBi
Polarization	Vertical

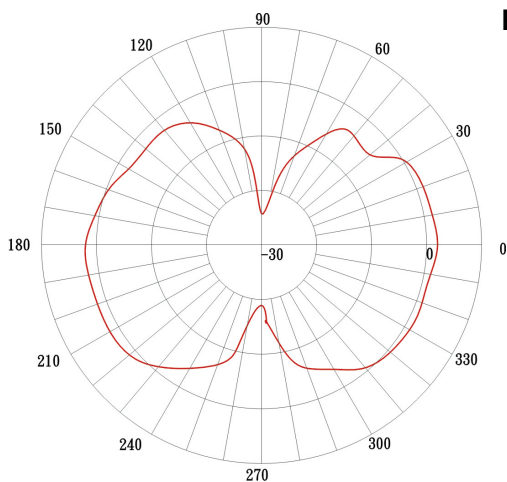
Mechanical Specification

Connector Type	μFL/Mini PCI (Brass)
Material	Cover(PU) / Base(PC)
Cable	AWG30 (250mm)
Bushing Type	Swivel 0°, 45°, 90°
Accessory Or Other	EMI Core
Length	104.7mm
Weight	24g (est.)

Environmental Specification

Operating Temp	- 20°C ~ + 65°C
Storage Temp	- 30°C ~ + 70°C
Substance	Meets RoHs requirement

E-plane



H-plane

