

Revie and Revie Pro

Internal Wireless Device – Multi-band Antenna

Model Number:

AAF95003
AAF95004
AAF95035
MAF95004

Specifications:

- Designed for hand-held data devices or access points
- Ground plane independent designs minimizes engineering resources
- Compliments GSM module offerings
- Various cable/connector options offer flexibility

Element Type	*Printed Half-Wave Dipole
Frequency Range	ISM 868 MHz GSM 880-960 MHz DCS 1710-1880 MHz PCS 1850-1990 MHz
Polarization	Linear ¹
Peak Gain	1.0 dBi
Impedance	50 ohms
Input Power (Max)	10 Watts
VSWR	<2.5:1
Dimensions (L x W x T)	80 x 30 x 1.5 mm

* Patent Pending

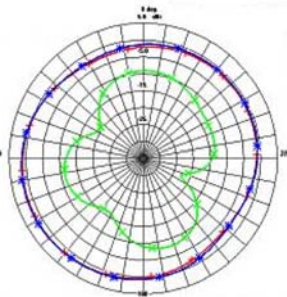
¹ Contains both vertical and horizontal components the ratio of which varies with the spatial location.



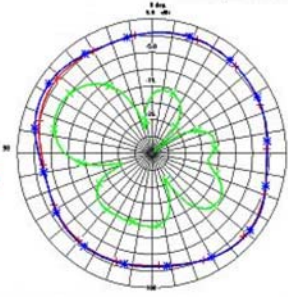
Cable & Connector:

Model #	Part Number	Frequency Range	Cable	Connector
Revie	AAF95003	900/1800/1900 MHz	12" Brown RG-178	MMCX
Revie	AAF95004	900/1800/1900 MHz	Call for availability	Murata GSC
Revie Pro	AAF95035	868/900/1800/1900 MHz	12" Brown RG-178	MMCX
Revie Pro	MAF95013	868/900/1800/1900 MHz	2.625" Brown RG-178	MMCX
Revie Pro	MAF95004	868/900/1800/1900 MHz	10" Brown RG-178	SSMB

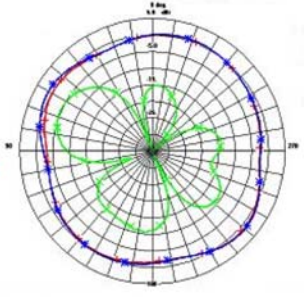
Azimuth Plane
915 MHz
Revie Pro



Azimuth Plane
1785 MHz
Revie Pro



Azimuth Plane
1910 MHz
Revie Pro



Specifications subject to change without notice.

Revie-a - 10/13/05